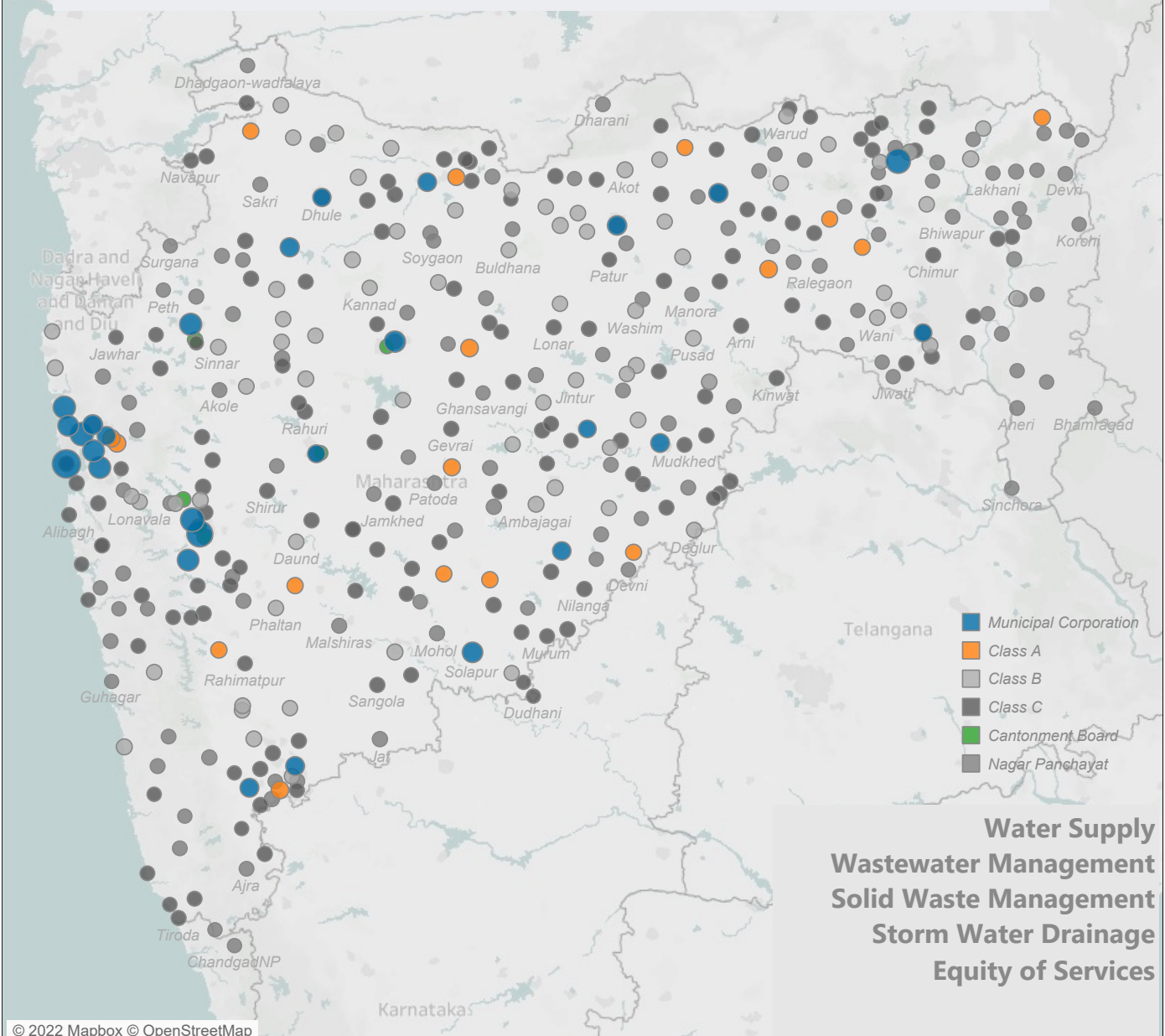


PERFORMANCE ASSESSMENT REPORT URBAN WATER AND SANITATION SECTOR

Maharashtra Databook
2019 - 2020

Performance Benchmarking of Urban Water Supply and Sanitation

Databook Maharashtra (2020)



Contents

1. Overview of SLB initiative					1
Introduction					
Definition of indicators					
Way forward					
Part 1- State Profile 2019-20					
2. Overall Performance of state					
State level performance in UWSS during 2019-20					9
State Profile – Water Supply					13
State Profile – Wastewater Management					20
State Profile – SWM and Storm Water Drainage					27
Part 2- City Profiles 2019-20					
3. List of ULBs					
Municipal Corporations					34
Ahmednagar	35	KalyanDombivli	53	Panvel	71
Akola	37	Kolhapur	55	Parbhani	73
Amravati	39	Latur	57	Pimpri Chinchwad	75
Aurangabad	41	Malegaon	59	Pune	77
Bhiwandi	43	MiraBhayandar	61	Sangli	79
Chandrapur	45	Nagpur	63	Solapur	81
Dhule	47	Nanded	65	Thane	83
Greater Mumbai	49	Nashik	67	Ulhasnagar	85
Jalgaon	51	Navi Mumbai	69	Vasai Virar	87
Class A					89
Achalpur	90	Gondia	102	Osmanabad	114
Ambarnath	92	Hinganghat	104	Satara	116
Baramati	94	Ichalkaranji	106	Udgir	118
Barshi	96	Jalna	108	Wardha	120
Beed	98	Kulgaon	110	Yavatmal	122
Bhusawal	100	Nandurbar	112		
Class B					124
Ahmedpur	125	Chikhli	155	Kamtee	185
Akkalkot	127	Chiplun	157	Kannad	187
Akot	129	Chopda	159	Karad	189
Amalner	131	Dahanu	161	Karanja	191
Ambajagai	133	Daund	163	Katol	193
AnjangaonSurji	135	Deglur	165	Khamgaon	195
Arvi	137	Digras	167	Khopoli	197
Balapur	139	Dondai	169	Kopargaon	199
Ballarpur	141	Gadchiroli	171	Lonavala	201
Basmath	143	Gangakhed	173	Majalgaon	203
Bhadrawati	145	Hingoli	175	MalkapurBuldhana	205
Bhandara	147	Islampur	177	Manmad	207
Buldhana	149	Jaisingpur	179	Mehkar	209
Chakan	151	Jamner	181	Murtijapur	211
Chalisgaon	153	Jintur	183	Nandura	213

Pachora	215	Shahada	235	Vaijapur	255
Paithan	217	Shegaon	237	Vita	257
Palghar	219	Shirpur	239	Wadi	259
Pandharpur	221	Shrirampur	241	Wani	261
Parli	223	Sillod	243	Warora	263
Phaltan	225	Sinnar	245	Warud	265
Pusad	227	Talegaon	247	Washim	267
Ratnagiri	229	Tumsar	249	Yeola	269
Sailu	231	Umarkhed	251		
Sangamner	233	Umred	253		

Class C

					271
Alandi	272	Kagal	360	Pachgani	448
Alibagh	274	Kalamb	362	Palus	450
Ambad	276	Kalamnuri	364	Pandharkavda	452
Arni	278	Kalmeshwar	366	Panhala	454
Ashta	280	Kandhar	368	Paranda	456
Ausa	282	Kanhann Pimpri	370	Parola	458
Bhadgaon	284	Karjat	372	Partur	460
Bhagur	286	Karmala	374	Pathardi	462
Bhokar	288	Khapa	376	Pathari	464
Bhokardhan	290	Khed	378	Patur	466
Bhoom	292	Khuldabad	380	Pavni	468
Bhor	294	KilleDharur	382	Pen	470
Biloli	296	Kinwat	384	Pulgaon	472
Brahmapuri	298	Kundalwadi	386	Purna	474
ChandurBazar	300	Kurduwadi	388	Rahimatpur	476
ChandurRly	302	Kurundwad	390	Rahta	478
Chandwad	304	Loha	392	Rahuri	480
ChikhaldaraGiristhan	306	Lonar	394	Rajapur	482
Chimur	308	Mahabaleshwar	396	Rajgurunagar	484
Darhva	310	Mahad	398	Rajura	486
Daryapur	312	Maindargi	400	Ramtek	488
Desaiganj	314	Malkapur	402	Raver	490
DeulgaonRaja	316	Malwan	404	Risod	492
DevlaliPravara	318	Mangalwedhe	406	Roha	494
Devli	320	Manglurpir	408	Sangola	496
DhamangaonRly	322	Manwat	410	Saswad	498
Dharangaon	324	MatheranGiristhan	412	Satana	500
Dharmabad	326	Mhaswad	414	Savda	502
Dudhani	328	Mohpa	416	Sawantwadi	504
Erandol	330	Mool	418	Sawner	506
Faijpur	332	Morshi	420	Sevgaon	508
Gadchandur	334	Mowad	422	ShendurjanaGhat	510
Gadhinglaj	336	Mudkhed	424	Shirur	512
Gangapur	338	Mukhed	426	Shrigonda	514
Gevrai	340	Murgud	428	Shrivardhan	516
Ghatanji	342	MurudJanjira	430	Sindi	518
Hadgaon	344	Murum	432	Sindkhed	520
Igatpuri	346	Nagbhid	434	Sonpeth	522
Indapur	348	Naldurg	436	Taloda	524
JalgaonJamod	350	Nandgaon	438	Tasgaon	526
Jamkhed	352	Narkhed	440	Telhara	528
Jawhar	354	Navapur	442	Tiroda	530
Jejuri	356	Nernavabapur	444	Trimbakeshwar	532
Junnar	358	Nilanga	446	Tuljapur	534

Umarga	536	Vaarngaon	542	Wai	548
Umari	538	Vadgaon	544	Wanadongri	550
Uran	540	Vengurle	546	Yawal	552
Nagar Panchayat					554
Aarmori	555	Jiwati	647	Nandgaon.k	739
Aheri	557	Kadegaon	649	Naygaon	741
Aitapalli	559	Kalamb-n	651	Newasa	743
Ajra	561	Kalwan	653	Nifad	745
Akole	563	Kankavali	655	Palam	747
Amgaon	565	Karjat-n	657	Parner	749
Ardhapur	567	Karnja	659	Parsivni	751
Arjuni	569	Kasai-Dodamarg	661	Patanm	753
Ashthi	571	Kavathemahankal	663	Patoda	755
Asthi	573	Kenj	665	Peth	757
AundhaNagnath	575	Khalapur	667	Poladpur	759
Babhulgaon	577	Khanapur	669	Pombhurna	761
Badnapur	579	Khandala	671	Ralegaon	763
BarshiTakali	581	Korchi	673	Renapur	765
Bhamragad	583	Koregaon	675	Sadak	767
Bhatkuli	585	Korpana	677	Sakoli	769
Bhiwapur	587	Kudal	679	Sakri	771
Bodwad	589	Kuhi	681	Salekasa	773
Butibori	591	Kurkheda	683	Samudrapur	775
Chakur	593	Lakhandur	685	Sangrapur	777
Chamorshi	595	Lakhani	687	Sawali	779
ChandgadNP	597	Lanja	689	Selu	781
Dahiwadi	599	LoharaBu.	691	Sengaon	783
Dapoli	601	Lonand	693	Shahapur	785
Devgadjamsande	603	Madha	695	Shendurni	787
Devni	605	Mahadula	697	Shindkheda	789
Devri	607	Mahagaon	699	Shirala	791
Devrukh	609	Mahoor	701	Shirdi	793
Dewla	611	Malakapur	703	Shirol	795
Dhadgaon-wadfalaya	613	Malegaon-n	705	Shirur-n	797
Dhanki	615	Malshiras	707	ShirurAnantpal	799
Dhanora	617	Mandangad	709	Sinchora	801
Dharani	619	Mangaon	711	Sindewahi	803
Dindori	621	Manora	713	Soygaon	805
Fulambri	623	Mantha	715	Surgana	807
Ghansavangi	625	Maregaon	717	Tala	809
Gondpimpri	627	Mauda	719	Talasari	811
Goregaon	629	Medha	721	Tiwasa	813
Guhagar	631	Mhasala	723	Vabhava	815
Hatkanangle	633	Mohadi	725	VadgaonMaval	817
Himayatnagar	635	Mohol	727	Vashi	819
Hingana	637	Mokhada	729	Vikramgad	821
Hupri	639	Motala	731	Wada	823
Jafrabad-n	641	Muktainagar	733	Waduj	825
Jalkot	643	Mulchera	735	Wadwani	827
Jat	645	Murbad	737	ZariJamni	829
Cantonment Board					831
AhmednagarCB	832	DeolaliCB	838	PuneCB	844
AurangabadCB	834	KampteeCB	840		
DehuRoadCB	836	KhadkiCB	842		

Introduction

The SLB Initiative

“Measuring service levels of civic agencies implies measuring outcomes, and indirectly also reflects on institutional capacity, financial performance and other parameters. Service level parameters can be measured either from a utility manager’s/planner’s perspective or from a citizen’s or consumer’s perspective. In addition, to facilitate comparison between cities, and to assess changes in performance over time, it is important that the performance levels are benchmarked, and monitored” (MoUD, Handbook on Service Level Benchmarks, 2008).

It was in this context, that the Ministry of Urban Development (MoUD) had initiated an exercise to assess Service Level Benchmarks (SLBs). Such benchmarks and monitoring have helped ULBs, State Governments and National government to monitor outcomes of their investments in water and sanitation in the past years. When such monitoring systems are institutionalized, it would also help monitor new centralised and state level programmes, such as the “Swachh Bharat Mission (SBM)”, “Jal Jeevan Mission” etc. Sustained benchmarking can help utilities to identify performance gaps and introduce improvements through the sharing of information and best practices, ultimately resulting in better services to people.

The benchmarking process does not stop at the stage of reporting. It was envisaged that cities will develop Information System Improvement Plans (ISIP) and Performance Improvement Plans (PIP). A PIP identifies the performance gaps and identifies key action areas that would lead to performance improvement. An ISIP is to make the process of information collection more reliable and robust. At present, the reliability level of many SLB indicators is low. However, some cities have prepared their ISIP and have begun implementation.

Definition of SLB indicators

The Handbook of Service Level Benchmarking identifies 28 performance indicators under water supply, wastewater management, solid waste management and storm water drainage sectors. The following tables give sector-wise list of the indicators and the respective definitions.

Water Supply Indicators			
	SLB Indicator	Benchmark	Definition
1	Coverage of water supply connections	100%	Total number of households in the service area that are connected to the water supply network with direct service connections, as a percentage of the total number of households in that service area. Service area implies a specific jurisdiction in which service is required to be provided.
2	Per capita supply of water	135 lpcd	Total water supplied to consumers expressed by population served per day.
3	Extent of metering of water connections	100%	The total number of functional metered water connections expressed as a percentage of the total number of water supply connections. Public stand-post connections should also be included.

4	Extent of non-revenue water (NRW)	20%	This indicator highlights the extent of water produced which does not earn the utility any revenue. This is computed as the difference between the total water produced (ex-treatment plant) and the total water sold expressed as a percentage of the total water produced. NRW comprises: a) Consumption which is authorised but not billed, such as public stand-posts; b) Apparent losses such as illegal water connections, water theft and metering inaccuracies; and c) Real losses which are leakages in the transmission and distribution networks.
5	Continuity of water supply	24 hours	Continuity of supply is measured as the average number of hours of pressurised water supply per day. Water pressure should be equal to or more than a head of 7 meter (m) at the ferrule point/ meter point for the connection (7 m head corresponds to the ability to supply to a single-storey building).
6	Quality of water supplied	100%	The percentage of water samples that meet or exceed the specified potable water standards, as defined by the Central Public Health and Environmental Engineering Organisation (CPHEEO). The sampling regimen should meet standards and norms laid down.
7	Efficiency in redressal of customer complaints	80%	The total number of water supply-related complaints redressed within 24 hours of receipt of complaint, as a percentage of the total number of water supply- related complaints received in the given time period.
8	Cost recovery in water supply services	100%	The total operating revenues expressed as a percentage of the total operating expenses incurred in the corresponding time period. Only income and expenditure of the revenue account must be considered, and income and expenditure from the capital account should be excluded.
9	Efficiency in collection of water supply- related charges	90%	Efficiency in collection is defined as current year revenues collected, expressed as a percentage of the total operating revenues, for the corresponding time period

Sewerage Management Indicators

	SLB Indicator	Benchmark	Definition
1	Coverage of toilets	100%	This indicator denotes the extent to which citizens have access to a toilet (whether individual or community) in a service area. The toilets would include those in the category of residential, commercial, industrial and institutional properties. The service area implies a specific jurisdiction in which the service is required to be provided.
2	Coverage of sewage network services	100%	This indicator denotes the extent to which the underground sewerage (or sewage collection network) has reached out to individual properties across the service area. Properties include those in the categories of residential, commercial, industrial and institutional. The service area implies a specific jurisdiction in which service is required to be provided.

3	Collection efficiency of the sewage network	100%	This indicator is measured as the quantum of wastewater collected as a percentage of normative sewage generation in the ULB. Wastewater generation is linked to the quantum of water supplied through piped systems, and other sources such as bore wells, when they are very extensively used.
4	Adequacy of sewage treatment capacity	100%	Adequacy is expressed as secondary treatment (that is, removing oxygen demand as well as solids, normally biological) capacity available as a percentage of normative wastewater generation, for the same time period
5	Quality of sewage treatment	100%	Quality of treatment is measured as a percentage of wastewater samples that pass the specified secondary treatment standards, that is, treated water samples from the outlet of STPs are equal to or better than the standards laid down by the Government of India agencies for secondary treatment of sewage. While the samples are collected at the STP outlet and results should be computed per STP, this indicator should be reported at city/ULB level.
6	Extent of reuse and recycling of sewage	20%	The percentage of wastewater received at the treatment plant that is recycled or reused after appropriate treatment for various purposes. This should only consider water that is directly conveyed for recycling or reuse, such as use in gardens and parks, use for irrigation, etc. Water that is discharged into water bodies, which is subsequently used for a variety of purposes, should not be included in this quantum.
7	Efficiency in redressal of customer complaints	80%	The total number of sewage-related complaints redressed within 24 hours of receipt of complaints, as a percentage of the total number of sewage-related complaints received in the given time period.
8	Extent of cost recovery in sewage management	100%	The extent of cost recovery is expressed as wastewater revenues as a percentage of wastewater expenses, for the corresponding time period.
9	Efficiency in collection of sewage charges	90%	Efficiency in collection is defined as current year revenues collected, expressed as a percentage of the total operating revenues, for the corresponding time period.

Solid Waste Management Indicators

	SLB Indicator	Benchmark	Definition
1	Household level coverage of SWM services	100%	Percentage of households and establishments that are covered by a daily doorstep collection system.
2	Efficiency of collection of municipal solid waste	100%	The total waste collected by the ULB and authorized service providers versus the total waste generated within the ULB, excluding recycling or processing at the generation point. (Typically, some amount of waste generated is either recycled or reused by the citizens themselves. This quantity is excluded from the total quantity generated, as reliable estimates will not be available for these).

3	Extent of segregation of municipal solid waste	100%	Percentage of waste from households and establishments that is segregated. Segregation should at least be at the level of separation of wet and dry waste at the source. Ideally, separation should be in the following categories: biodegradable, non-biodegradable and hazardous waste. It is important that waste segregated at the source is transported through the entire chain in a segregated manner. Hence the indicator is based on measurement of waste arriving in a segregated manner at the treatment/disposal site, rather than at the collection point.
4	Extent of municipal solid waste recovered	80%	This is an indication of the quantum of waste collected, which is either recycled or processed. This is expressed in terms of percentage of waste collected.
5	Extent of scientific disposal of municipal solid waste	100%	The amount of waste that is disposed in landfills that have been designed, built, operated and maintained as per standards laid down by Central agencies. This extent of compliance should be expressed as a percentage of the total quantum of waste disposed at landfill sites, including open dump sites.
6	Efficiency in redressal of customer complaints	80%	The total number of SWM-related complaints redressed within 24 hours of receipt of the complaint, as a percentage of the total number of SWM-related complaints received in the given time period.
7	Extent of cost recovery in SWM services	100%	This indicator denotes the extent to which the ULB is able to recover all operating expenses relating to SWM services from operating revenues of sources related exclusively to SWM. It is defined as the total annual operating revenues from SWM as a percentage of the total annual operating expenses on SWM.
8	Efficiency in collection of SWM charges	90%	Efficiency in collection is defined as current year revenues collected, expressed as a percentage of the total operating revenues, for the corresponding time period.

Storm Water Management Indicators

	SLB Indicator	Benchmark	Definition
1	Coverage of storm water drainage network	100%	Coverage is defined in terms of the percentage of road length covered by the storm water drainage network
2	Incidence of water logging/flooding	0	The number of times water logging is reported in a year, at flood prone points within the city.

Equity Related Indicators:

In addition to the indicators defined by MoUD in the SLB framework, PAS Project has made efforts to develop indicators to capture equity concerns in its Performance Measurement Framework. These are defined as below:

	Indicator	Benchmark	Definition
1	Coverage of water supply connections in 'slum settlements'	100%	Total households in slum settlements connected to water supply network with a private (not shared) service connection, as percentage of total households in all slum settlements in the ULB
2	Coverage of household connections to sewerage network in 'slum settlements'		Total number of slum households connected to sewerage network as a percentage of total number of slum households
3	Coverage of individual toilets in 'slum settlements'	100%	Total number of slum households with individual toilets as a percentage of total number of slum households
4	Household level coverage of SWM services in 'slum settlements'	100%	Total households in slum settlements serviced by door-to-door collection of MSW as a percentage of total number of households in slums.

SanBenchmarks - Citywide assessment of sanitation service delivery - Including on-site sanitation

An analysis of available information suggests that only a few cities in India have 100% coverage of sewerage connections. On the other hand, many cities depend fully on onsite sanitation systems. Even in most cities with sewer network, the coverage of network and connections is partial. However, SLB indicators are focused on underground sewerage system and benchmark values for SLB indicators consider city without sewer network as “unsanitised”.

As per National Urban Sanitation Policy (NUSP), well managed onsite sanitation systems can also provide good public health and environmental outcomes. Similar recognition of onsite sanitation systems is also now available in the new CPHEEO Manual on sewage and sewerage treatment and advisory note on septage management in urban India issued by the Ministry of Urban Development. It is in this context that CEPT University has prepared a new set of indicators to capture the ground realities of more widely prevalent onsite sanitation systems.

Proposed indicators in the following table capture the full sanitation service chain from toilet access, its containment and conveyance to treatment and reuse or disposal while considering onsite sanitation systems along with the conventional sewerage systems.

The SLBs and SanBenchmarks can be used to track the status of cities on sustainable development goal (SDG) target 6.1 i.e., on providing universal and equitable access to safe and affordable drinking water for all and on SDG indicator 6.2.1a on monitoring the proportion of population using safely managed sanitation services.

	Indicator	Definition
1	Coverage of adequate sanitation system	Percentage of households with individual or group toilets connected with adequate sanitation systems (sewer network/ septic tank / double pit system / other safe system) to total households in the city.
2	Collection efficiency of sanitation system	Weighted average of collection efficiency of each sanitation system, weighted by share of households dependent on each sanitation system.
3	Adequacy of treatment capacity of Sanitation System	Weighted average of adequacy of treatment plant capacity available for each sanitation system, weighted by share of households dependent on each sanitation system.
4	Quality of treatment of sanitation system	Weighted average of quality of treatment of each sanitation system, weighted by share of households dependent on each sanitation system
5	Extent of reuse and recycling in sanitation system	Weighted average of extent of reuse of treated wastewater and sludge after adequate treatment as a percentage of wastewater and sludge received at the treatment plant, weighted by share of household dependent on each sanitation system.

Way forward

The SLB process is gradually being institutionalized at the State level. With availability of on-line portals, it has become easier for ULBs to report the SLBs and monitor their progress over time. As envisaged earlier, the focus of effort now has to be on improving the reliability of data and on improving performance. Towards this end, various tools are available for ULBs to prepare sustainable and affordable action plans.

It is expected that over the coming years ULBs and State governments will use this databook and available online information to:

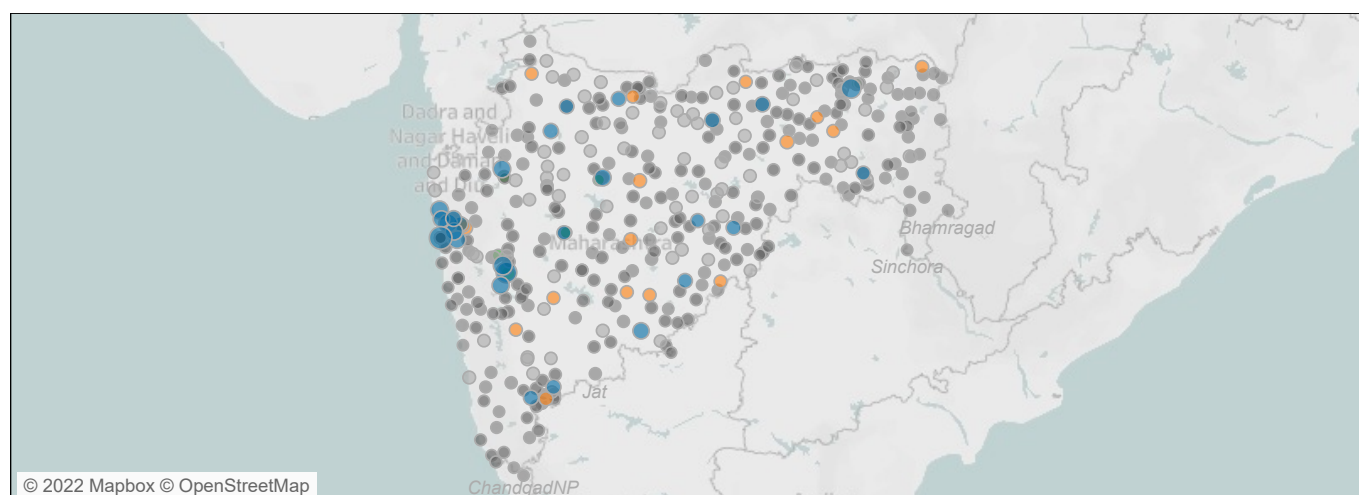
1. Track Service level delivery of cities
2. Track the status of cities on sustainable development goal no 6 (SDG 6).
3. Compare performance of ULBs with peers
4. Improve ULB Accountability among consumers
5. Identify areas for improvement
6. Use SLB for investment planning

Part - 1
State Profile

Overall Performance

All Sectors

State Level Aggregation of Indicator Values for 2020



Water supply indicators

	Maximum	Median	Mode	Mean Count	Mean (wt'd)	Minimum
Coverage of water supply connections	100.0	65.9	100.0	401.0	79.8	0.0
Coverage of water supply connections in slums	100.0	48.8	100.0	304.0	62.9	0.0
Avg. Per capita available of water at consumer end	269.7	79.5	100.2	401.0	113.2	10.7
Extent of metering of water connections	100.0	0.0	0.0	403.0	38.8	0.0
Extent of Non Revenue Water	100.0	24.1	20.0	401.0	31.0	18.4
Continuity of water supply	24.0	1.0	1.0	401.0	3.6	0.0
Efficiency in redressal of customer complaints (WS)	100.0	97.7	100.0	402.0	84.3	26.2
Quality of water supplied	100.0	99.7	100.0	388.0	95.3	27.9
Cost recovery in water supply services	334.1	54.8	53.9	399.0	78.5	0.0
Efficiency in collection of water supply related charges	99.4	51.1	37.9	397.0	41.8	2.8

Wastewater indicators

	Maximum	Median	Mode	Mean Count	Mean (wt'd)	Minimum
Coverage of Toilets	100.0	100.0	100.0	403.0	99.8	75.9
Coverage of individual toilets in slums	100.0	91.9	100.0	305.0	69.2	0.0
Coverage of wastewater network services	100.0	0.0	0.0	403.0	54.4	0.0
Coverage of households with adequate sanitation system *	100.0	96.9	100.0	403.0	93.2	0.0
Collection efficiency of wastewater networks	100.0	0.0	0.0	403.0	37.1	0.0
Adequacy of wastewater treatment capacity	517.5	0.0	0.0	403.0	59.9	0.0
Quality of wastewater treatment	100.0	0.0	0.0	401.0	68.3	0.0
Extent of reuse and recycling of treated wastewater	100.0	0.0	0.0	402.0	16.5	0.0
Extent of cost recovery in wastewater management	460.4	1.7	0.0	397.0	74.2	0.0
Efficiency in collection of sewerage charges	100.0	51.2	0.0	98.0	41.6	0.0
Efficiency in redressal of customer complaints (wastewater)	100.0	100.0	100.0	401.0	94.0	25.3

SWM indicators

	Maximum	Median	Mode	Mean Count	Mean (wt'd)	Minimum
HH level coverage of SWM services	100.0	98.4	100.0	403.0	95.0	0.0
HH level coverage of SWM services in slums	100.0	100.0	100.0	307.0	96.5	0.0
Efficiency of collection of MSW	100.0	100.0	100.0	403.0	99.8	84.1
Extent of segregation of MSW	100.0	73.0	100.0	403.0	76.5	0.0
Extent of MSW recovered	100.0	48.4	0.0	403.0	70.5	0.0
Extent of scientific disposal of MSW	100.0	0.0	0.0	403.0	32.8	0.0
Efficiency in redressal of customer complaints (SWM)	100.0	100.0	100.0	402.0	96.1	18.2
Extent of cost recovery in SWM services	188.1	2.2	0.0	402.0	21.8	0.0
Efficiency in collection of solid waste management charges	100.0	50.3	0.0	234.0	61.4	0.0

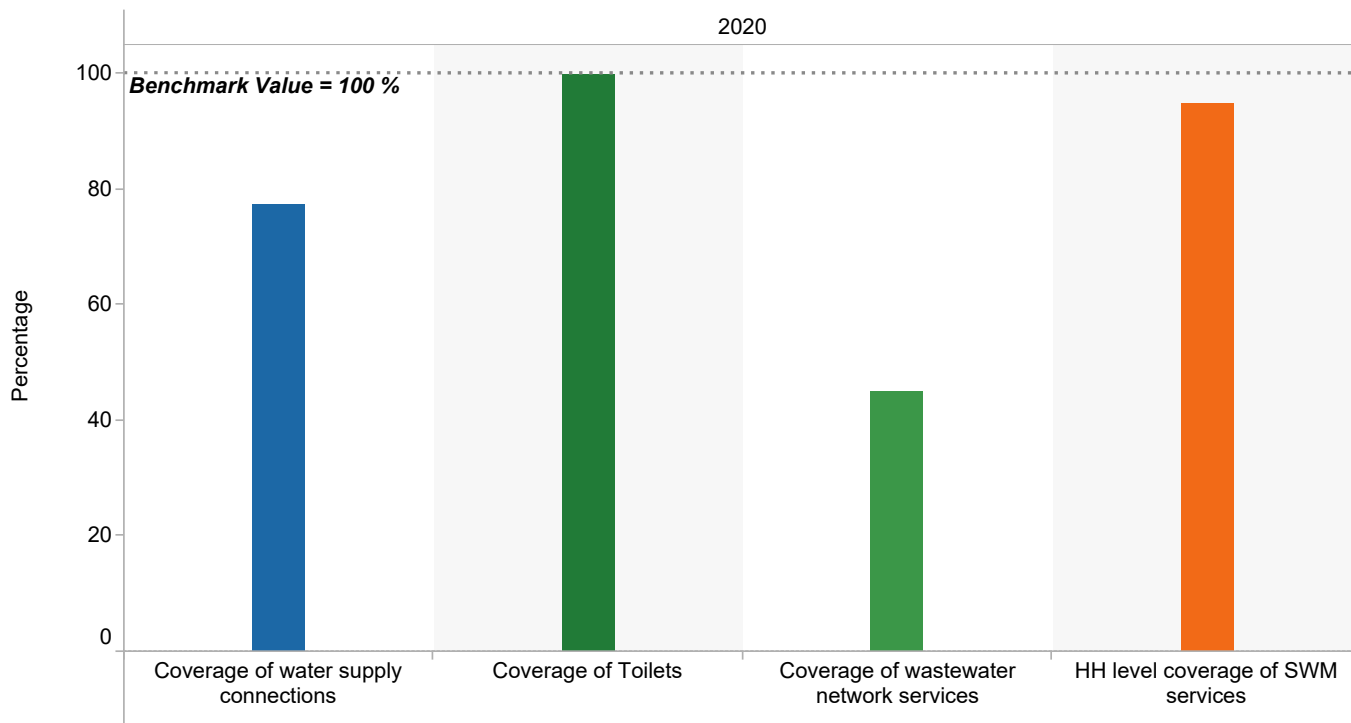
Storm water drainage indicators

	Maximum	Median	Mode	Mean Count	Mean (wt'd)	Minimum
Coverage of Storm Water Drainage Network	192.0	9.4	0.0	403.0	64.2	0.0
Incidence of water logging/flooding	772.0	0.0	0.0	403.0	178.4	0.0

State Level Performance in Urban Water and Sanitation: 2020

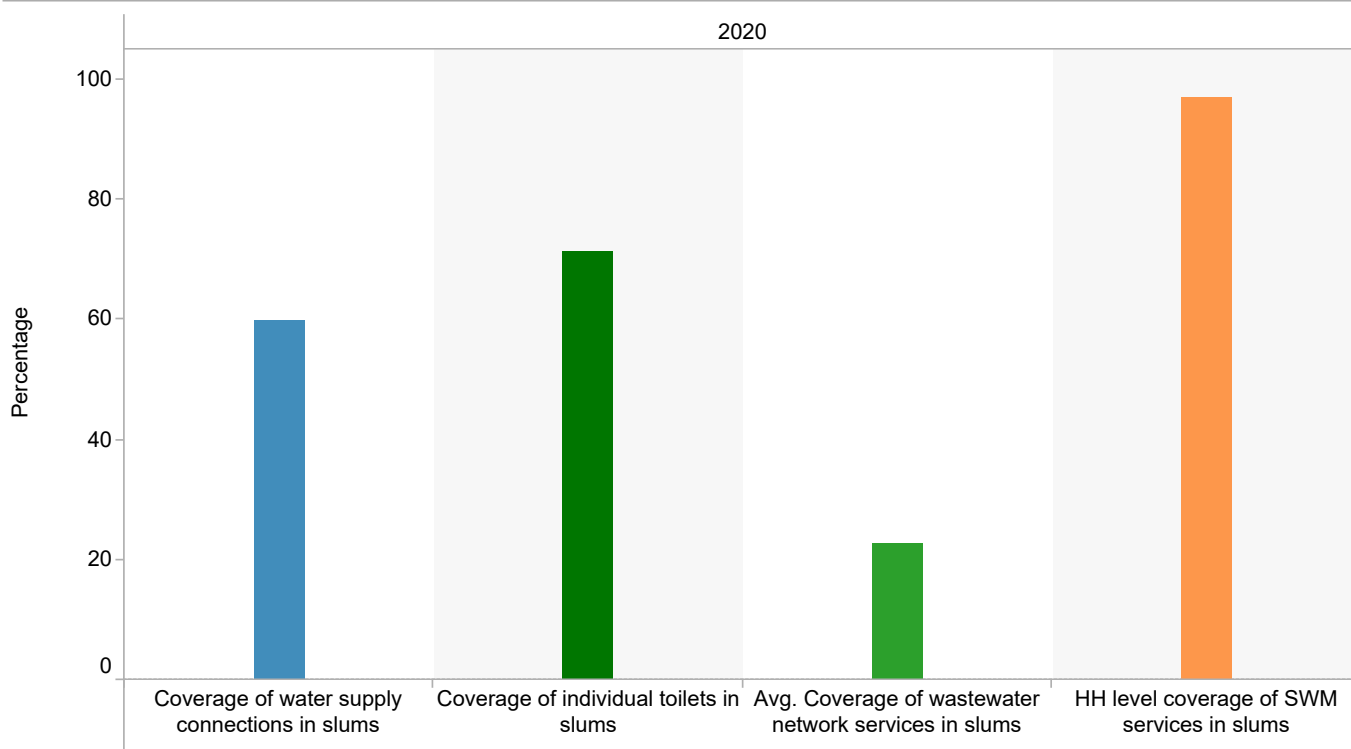
Access and Coverage

Coverage related indicators are measured at the smallest unit of a household (HH). For water and sanitation, the indicator measures households served by individual connection/ toilets, and for SWM, it measures households served by door to door collection of MSW.



Equity in Service Delivery

Equity in Service Delivery captures the variations in services provided within a city, across all sectors. Moreover, it measures the variations between poor and non-poor sections of the city.

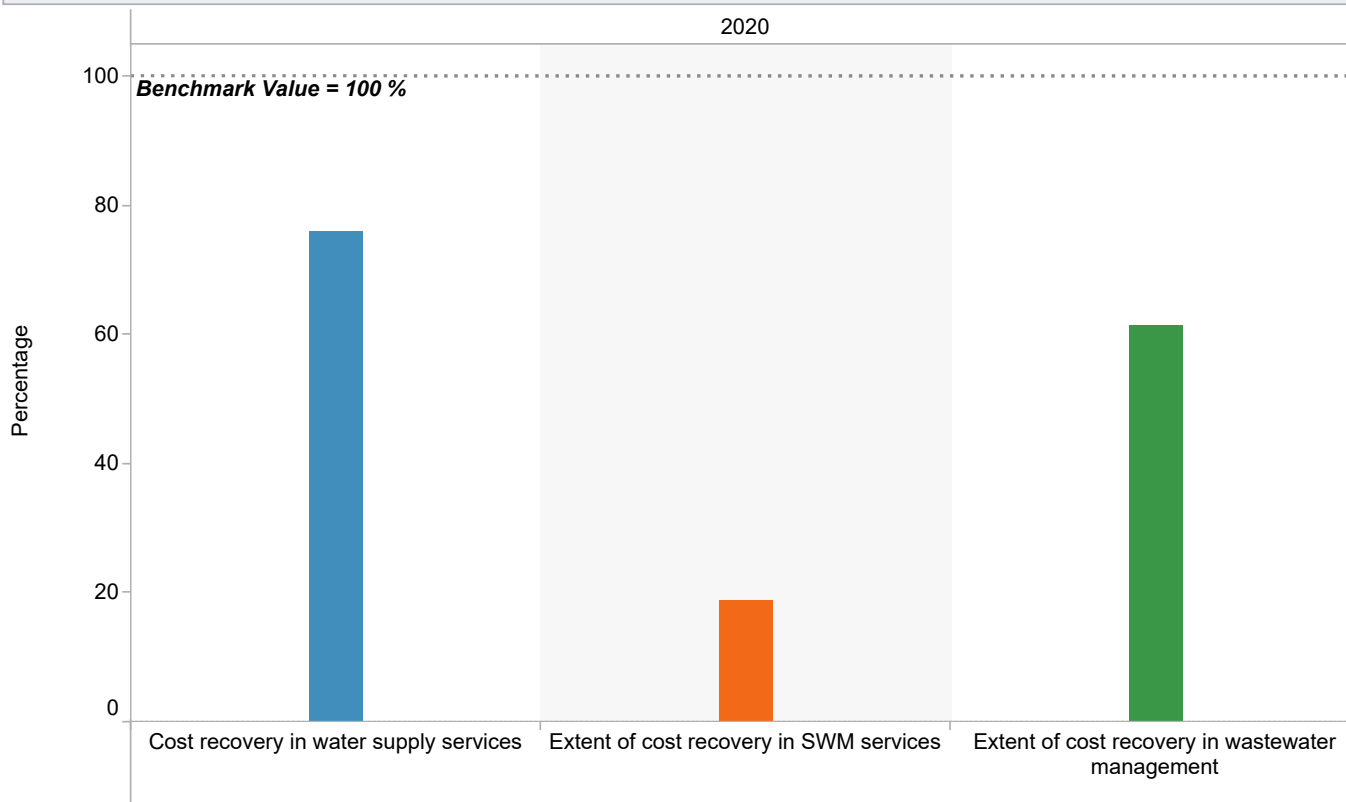


State Level Performance in Urban Water and Sanitation: 2020

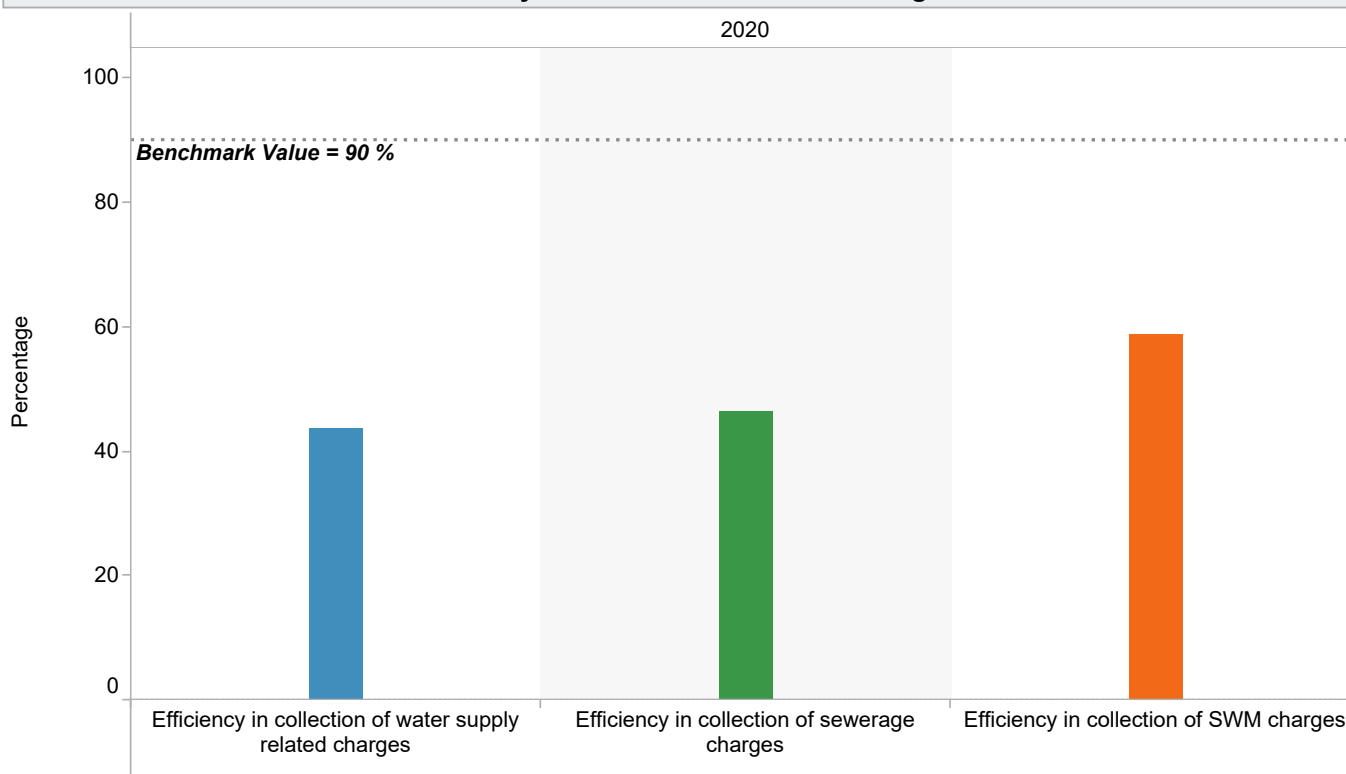
Financial Sustainability

Financial sustainability is measured based on the extent of O&M cost recovery in each sector; recovery through local charges and taxes. Another important aspect of financial sustainability is determined by the collection efficiency of service charges for all the sectors.

Extent of Cost Recovery



Efficiency of Collection of Service Charges



State Profile

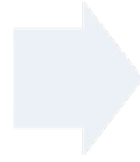
Water Supply

Drinking Water Supply Maharashtra 2020

Water Supply Coverage



Total number of households
13,994,668



80%

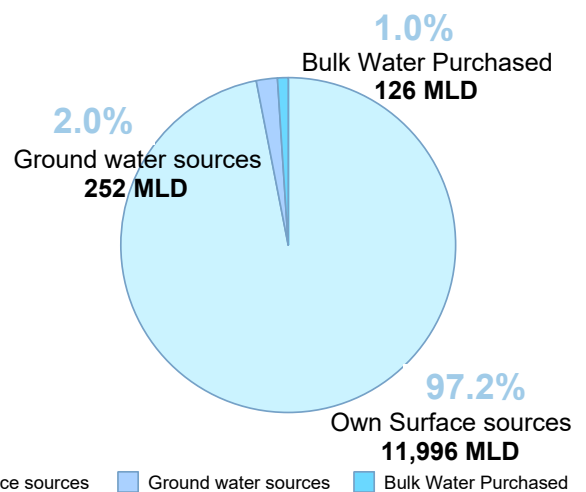


Total number of households served
with Water supply connections
11,291,055

Water Production



Total water produced
12,346 MLD



Service Levels



ULBs supplying Lpcd \geq 100
131



Avg. Days of Supply per month
23 Days

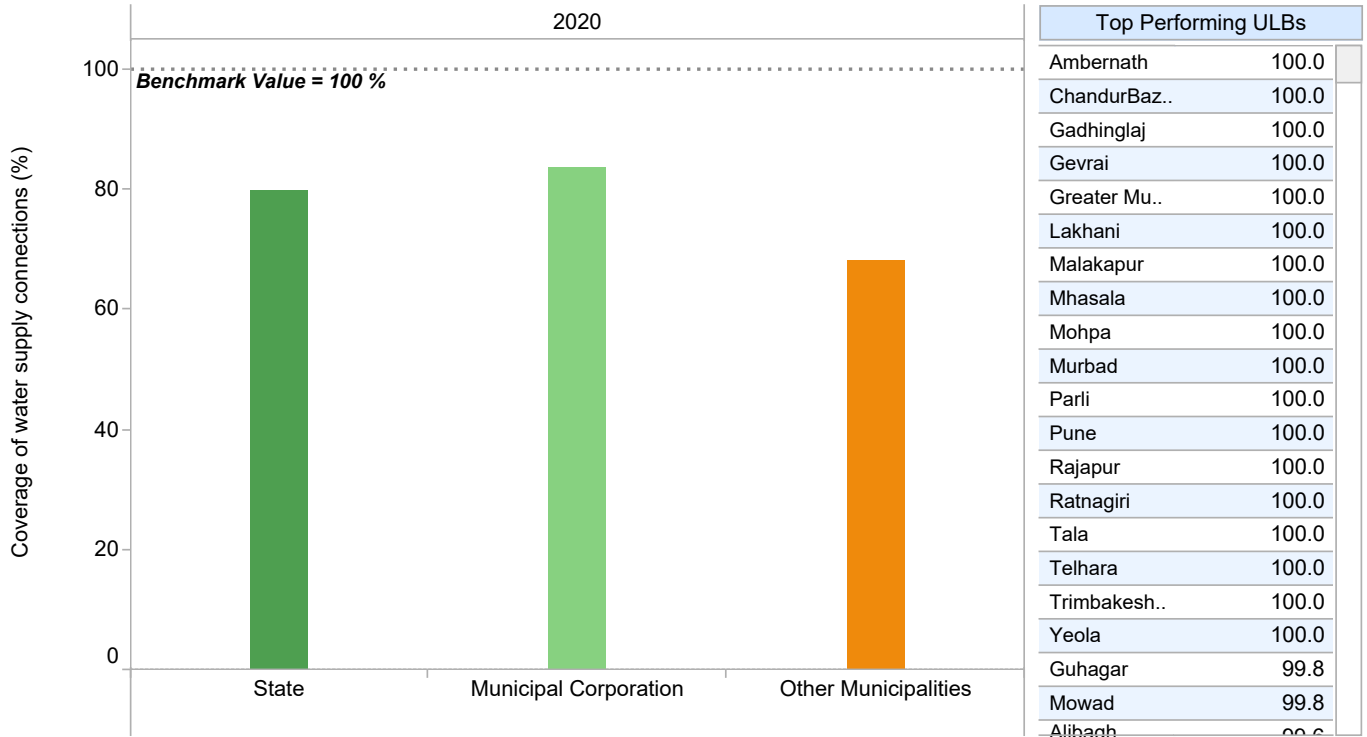


Avg. Duration of Supply
1.7 Hours

State Level Performance in Water Supply Services: 2020

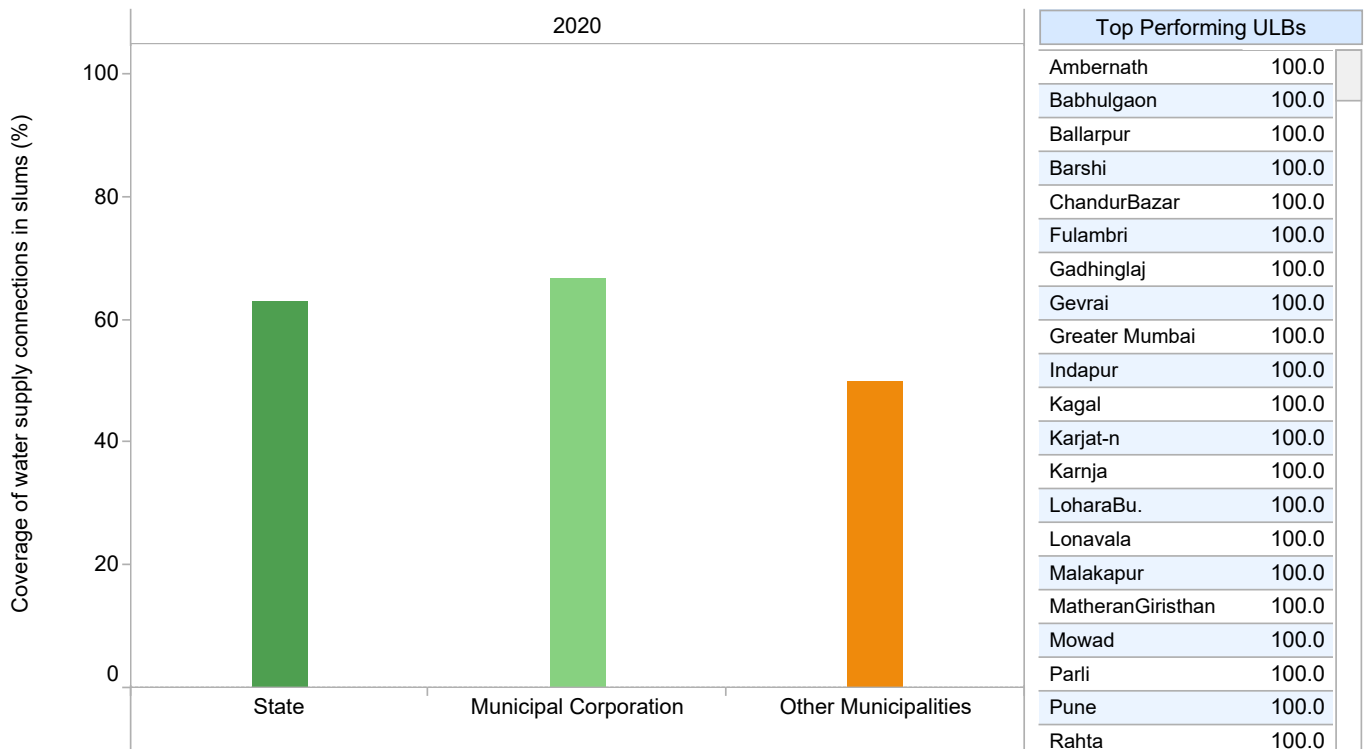
Coverage of water supply connections at HH level (%)

Total households connected to the water supply network with a private (not shared) service connection, as percentage of total households in the ULB.



Coverage of water supply connections in 'slum settlements' (%)

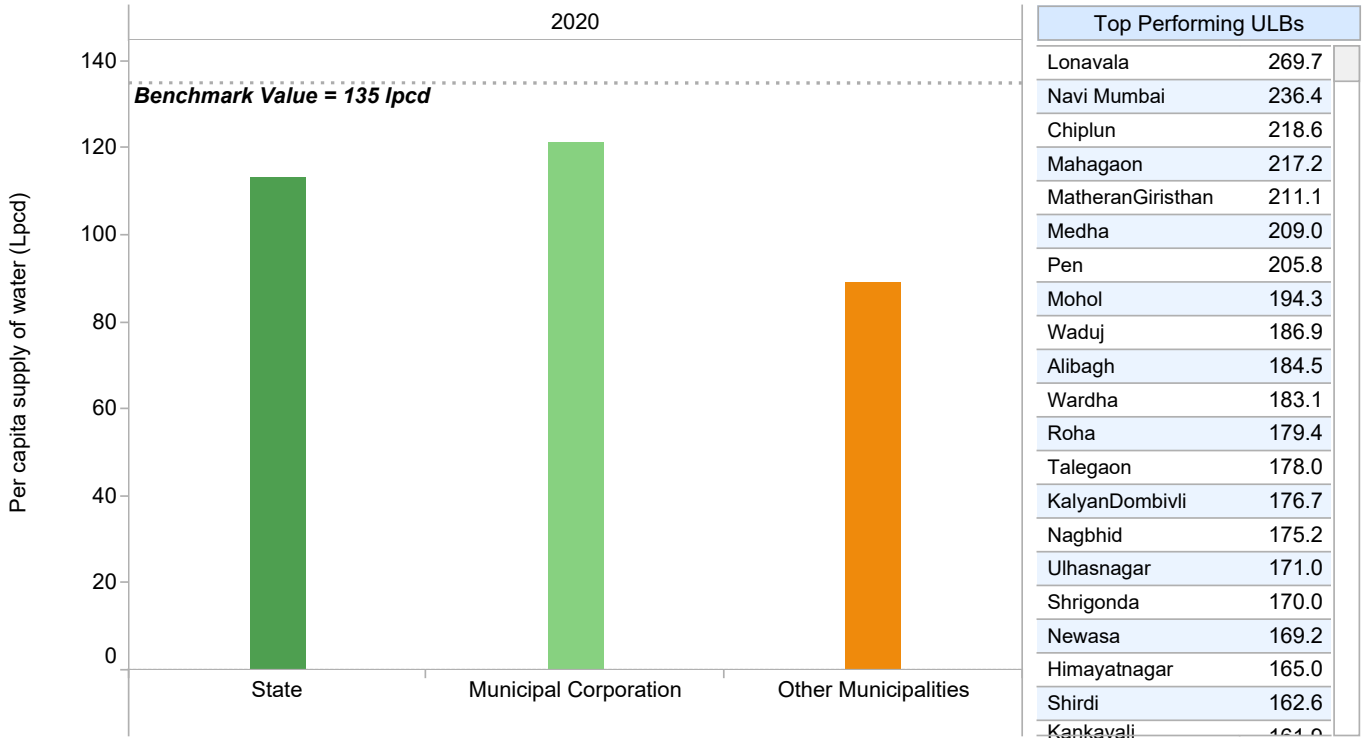
Total households in slum settlements connected to water supply network with a private (not shared) service connection, as percentage of total households in all slum settlements in the ULB.



State Level Performance in Water Supply Services: 2020

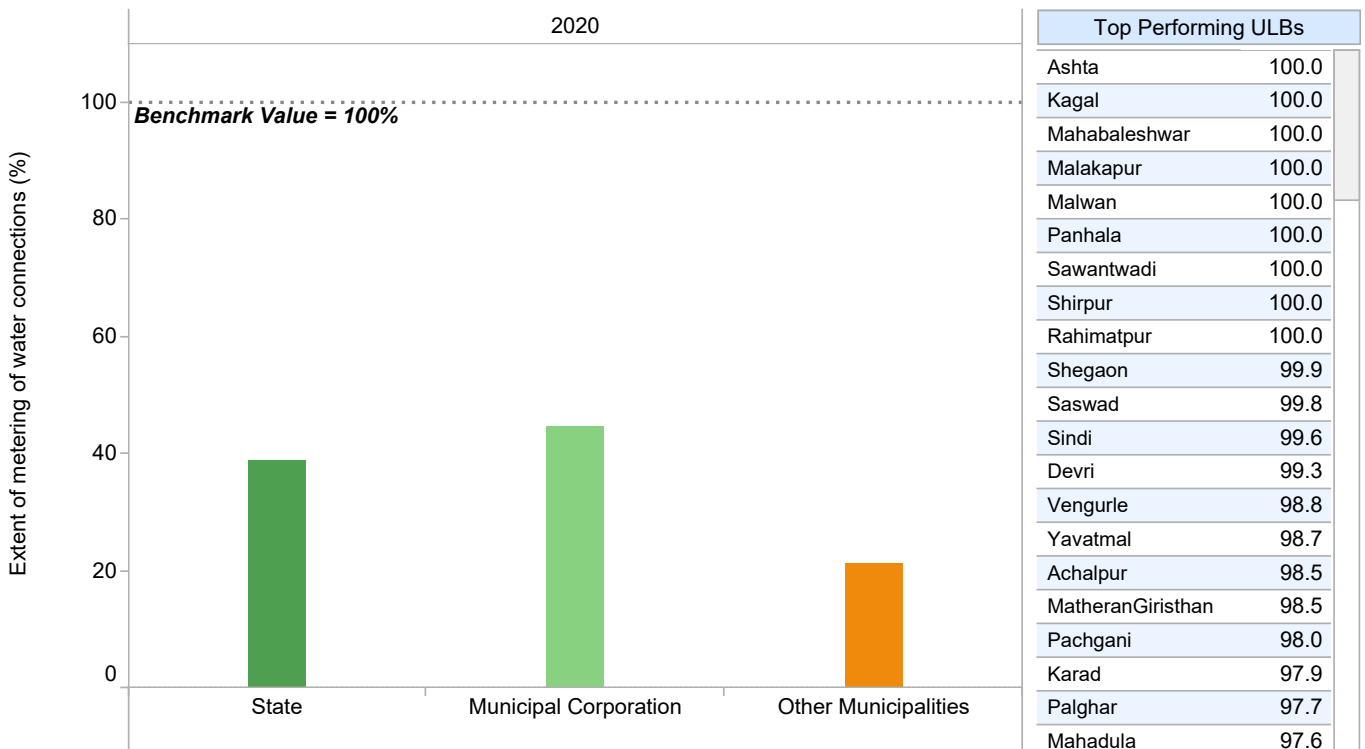
Per capita supply of water (Lpcd)

This indicator captures the quantity of water supplied to consumers daily. This considers only authorized billed and unbilled residential consumers.



Extent of metering of water connections (%)

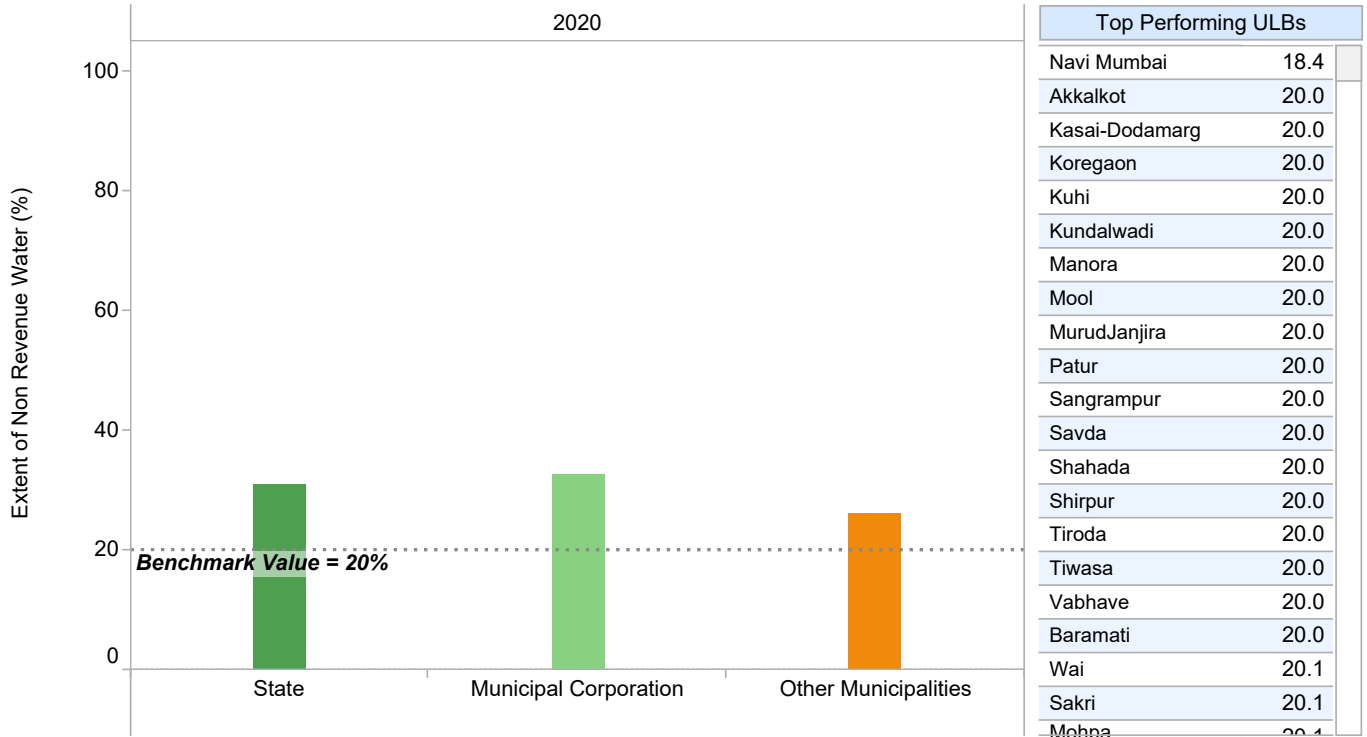
Total number of functional metered water connections expressed as a percentage of total number of water supply connections (including public stand post connections).



State Level Performance in Water Supply Services: 2020

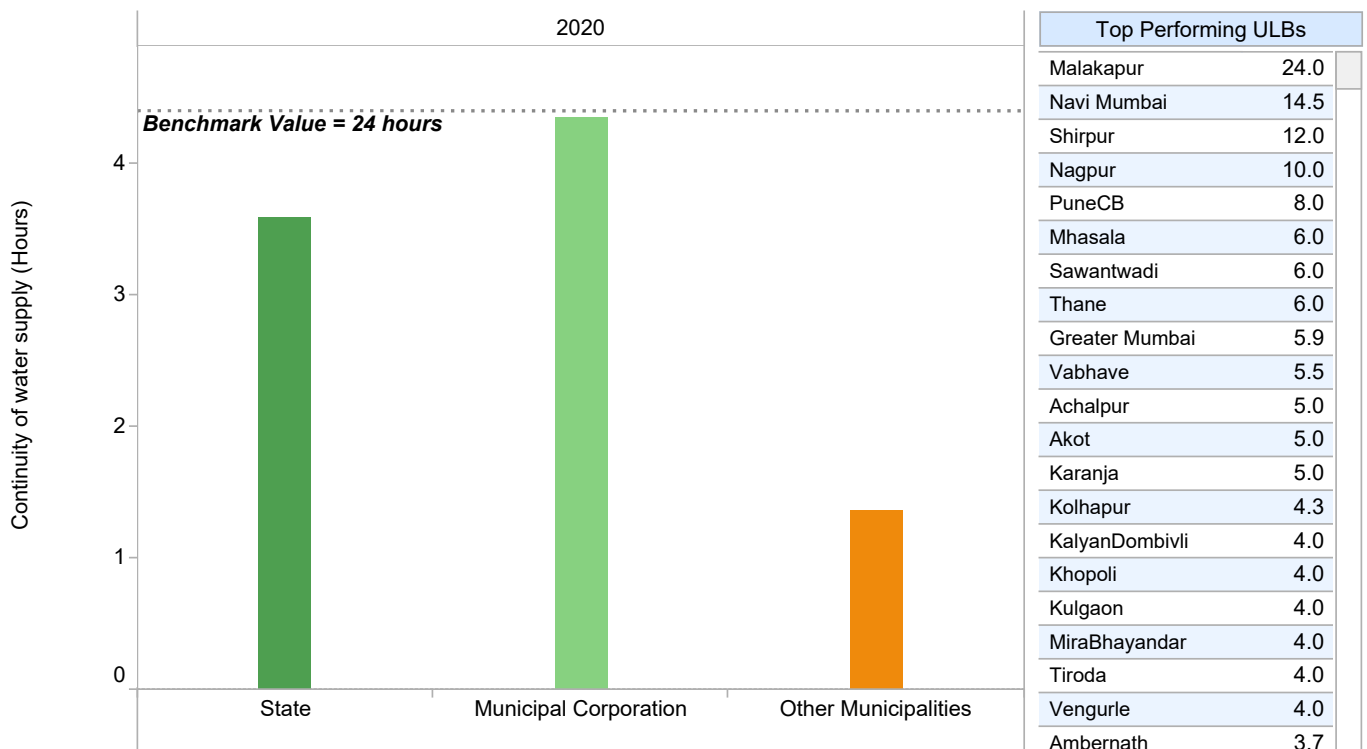
Extent of Non Revenue Water (%)

Difference between total water produced (ex-treatment plant) and total water sold expressed as a percentage of total water produced. NRW includes real as well as apparent losses.



Continuity of water supply (Hours)

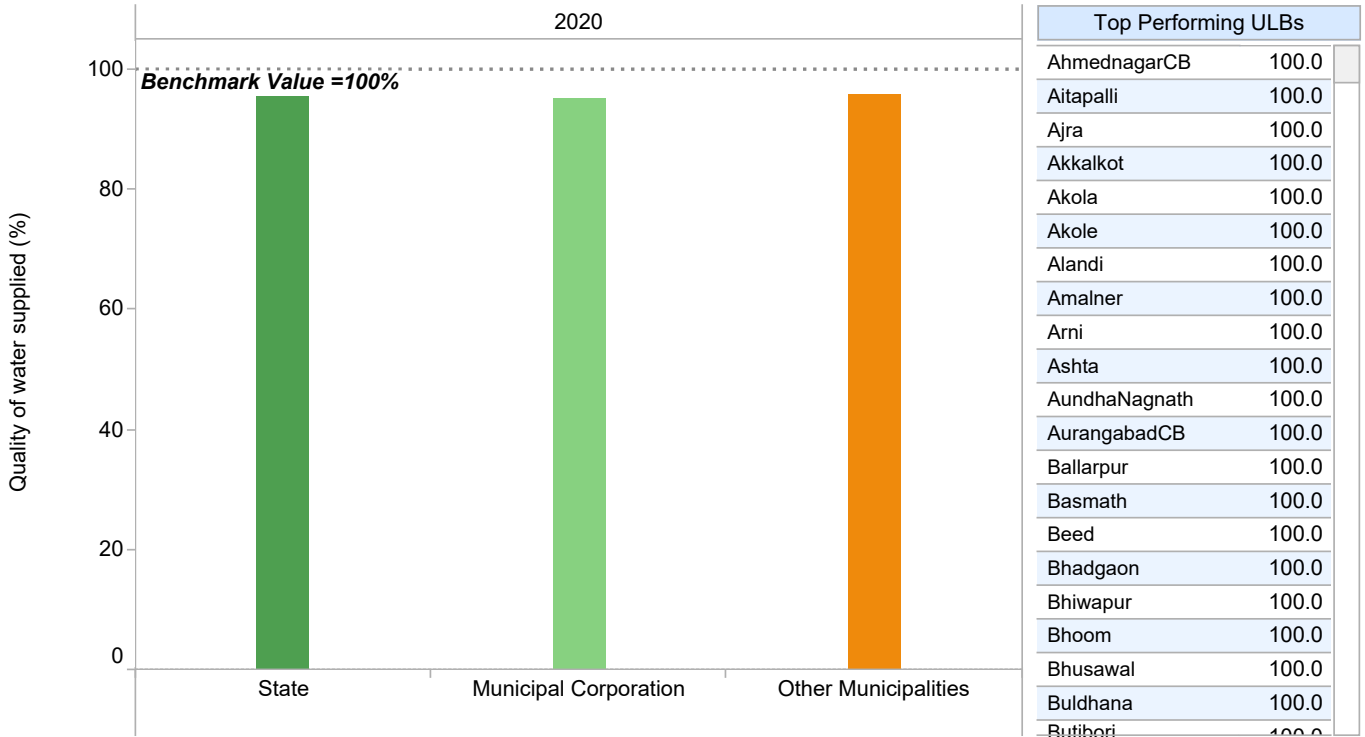
Continuity of supply is measured as average number of hours of pressurized water supply per day.



State Level Performance in Water Supply Services: 2020

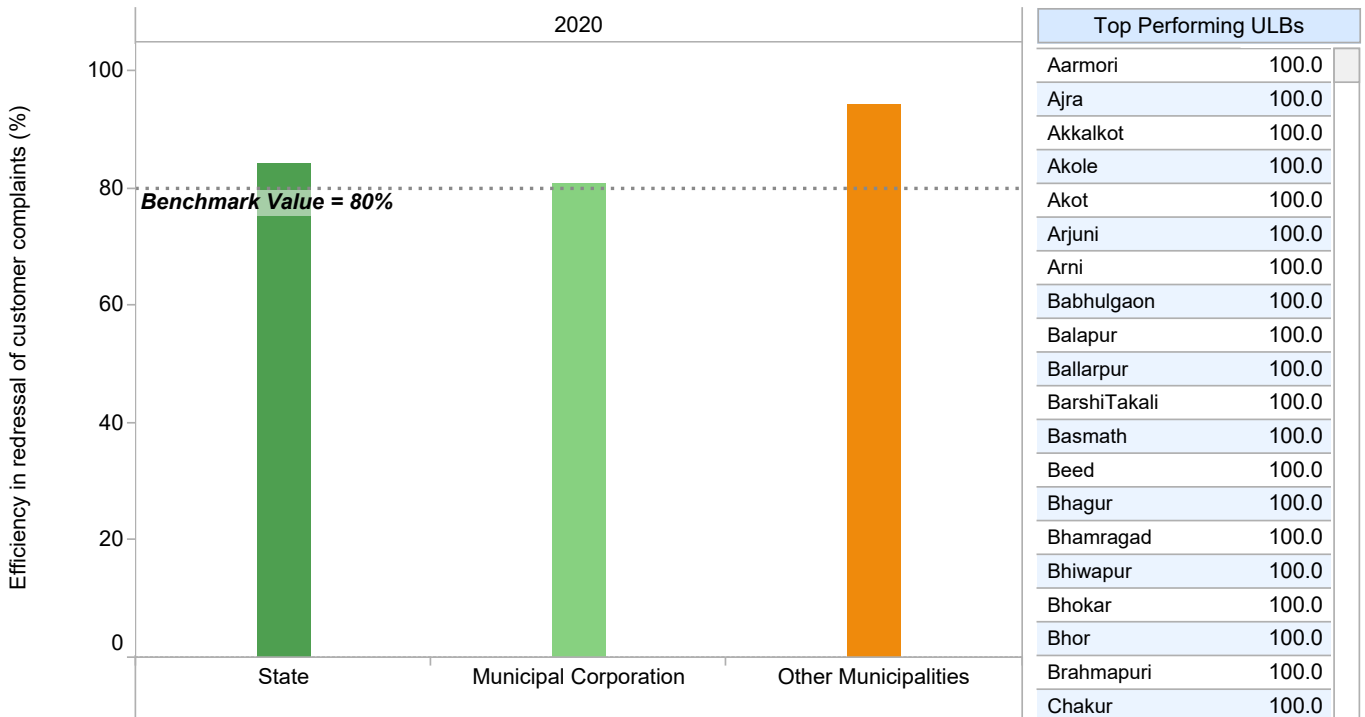
Quality of water supplied (%)

Percentage of water samples that meet or exceed the specified potable water standards and sampling regime, at treatment plant outlet and consumer points as defined by CPHEEO.



Efficiency in redressal of customer complaints in water supply (%)

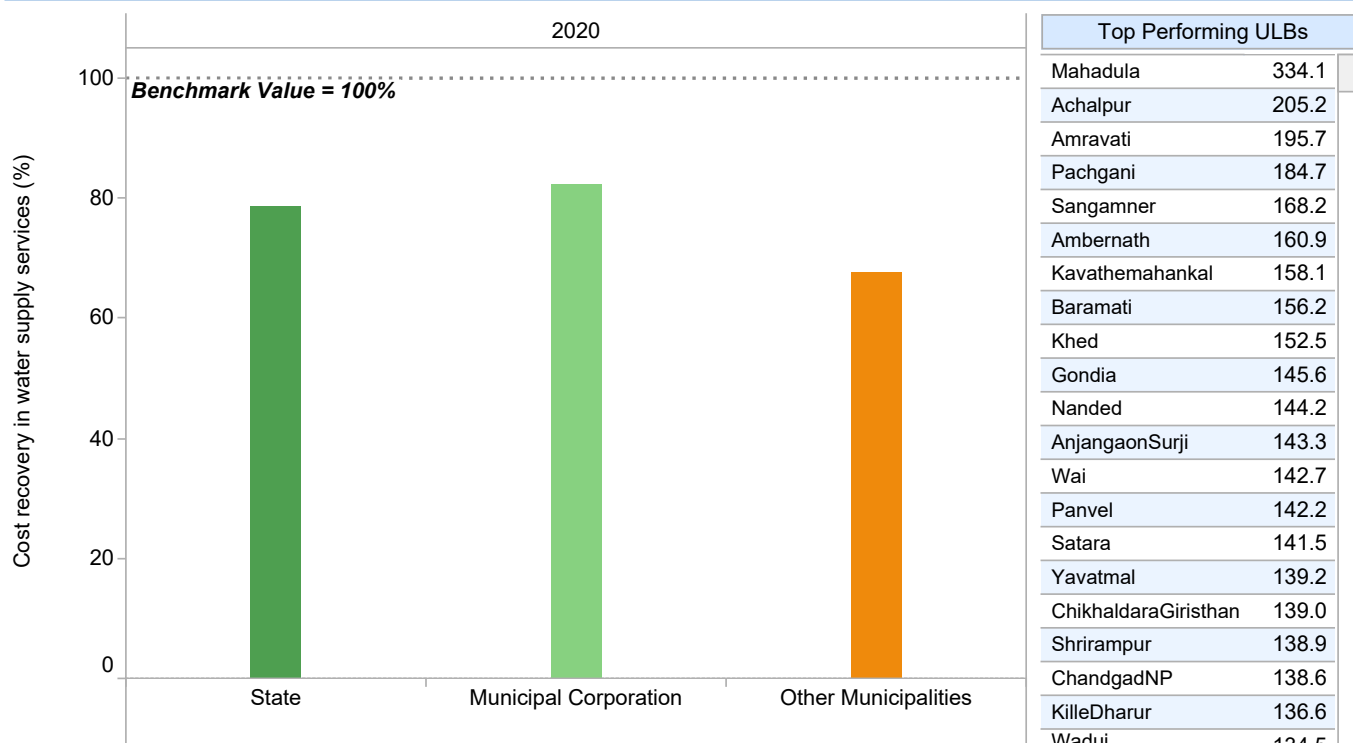
Total number of water supply related complaints redressed within time as stipulated in service charter of the ULB, as a percentage of the total number of water supply related complaints received in the year.



State Level Performance in Water Supply Services: 2020

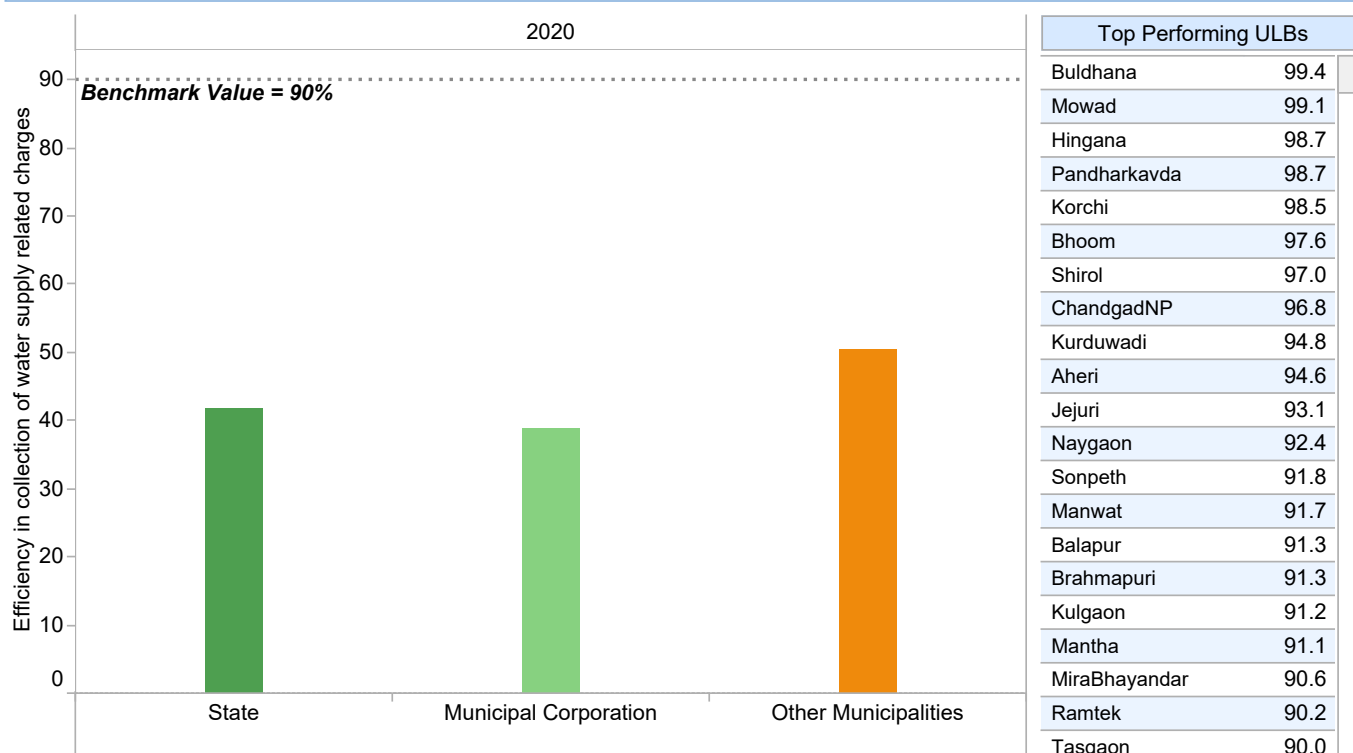
Cost recovery in water supply services (%)

Total operating revenues from water supply related charges expressed as a percentage of total operating expenses on water supply.



Efficiency in collection of water supply related charges (%)

Current year revenues collected from water supply related taxes and charges expressed as a percentage of total billed amounts (for water supply).

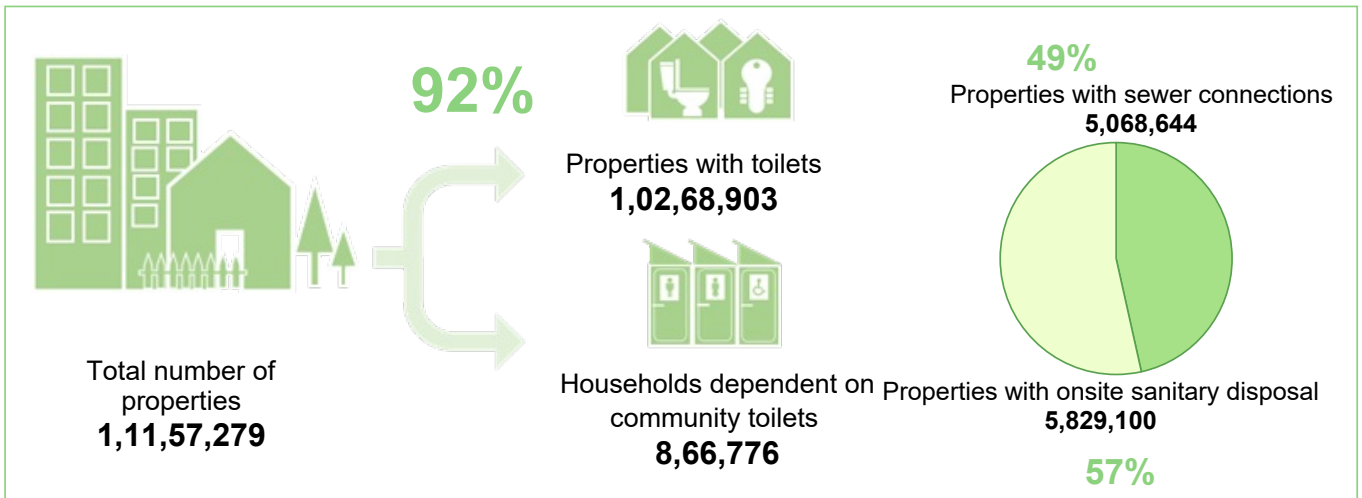


State Profile

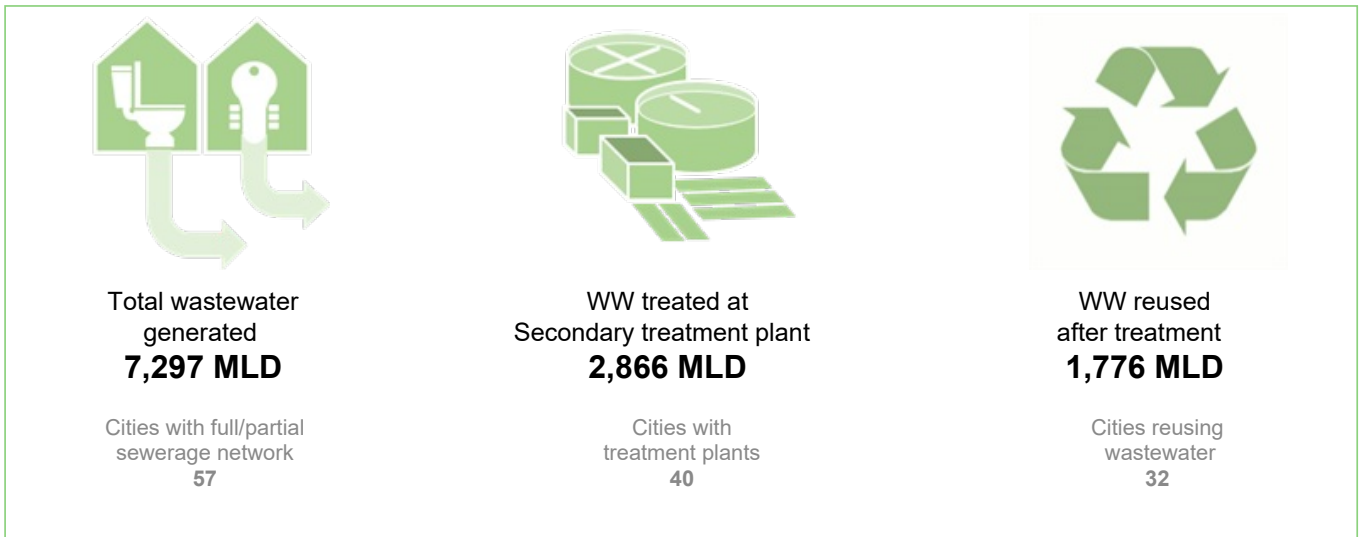
Wastewater Management

Wastewater Management Maharashtra 2020

Access, Containment and Conveyance



Sewerage system



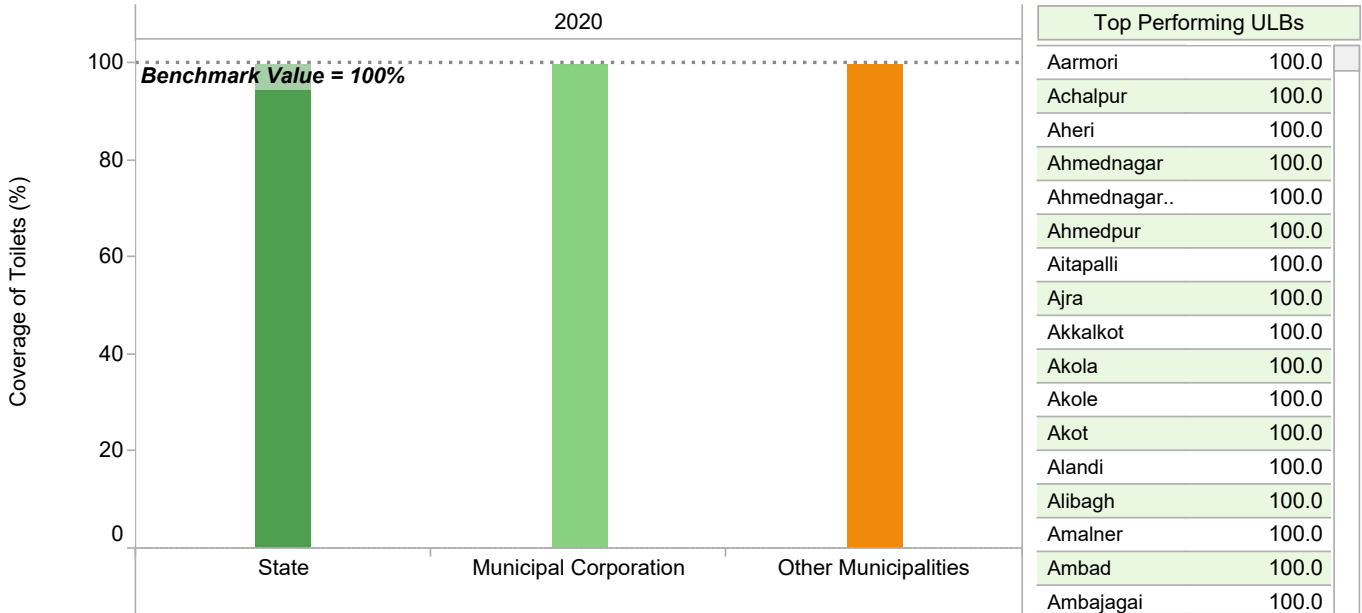
Onsite systems



State Level Performance in Wastewater Management: 2020

Coverage of Toilets (%)

Total number of properties with access to individual or community toilets as a percentage of total number of properties in the city.



Coverage of Adequate Sanitation Systems (%)

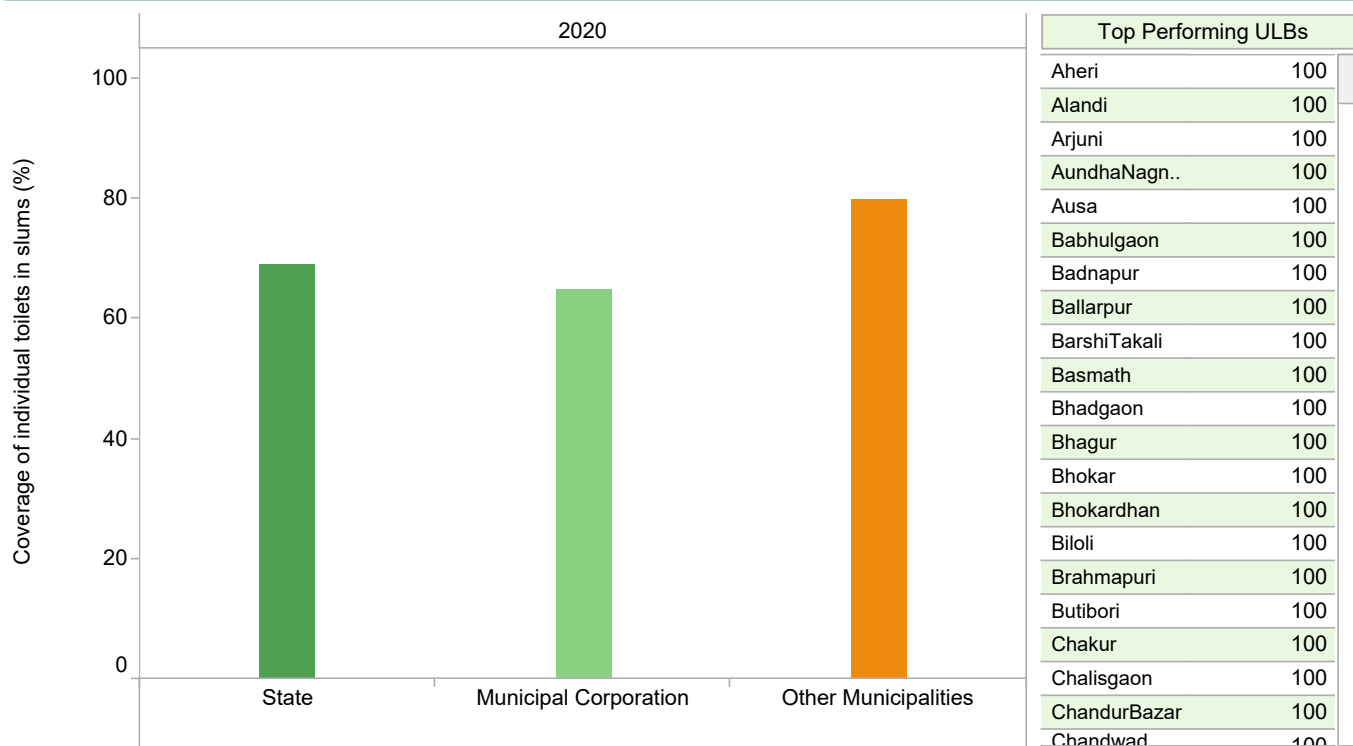
Total number of properties with individual connections to sewage network as a percentage of total number of properties in the city. (SLB Indicator).
 Total number of households covered with adequate sanitation systems- sewer network, septic tank, double pit system or other safe system (SanBenchmarks - revised sanitation indicator).



State Level Performance in Wastewater Management: 2020

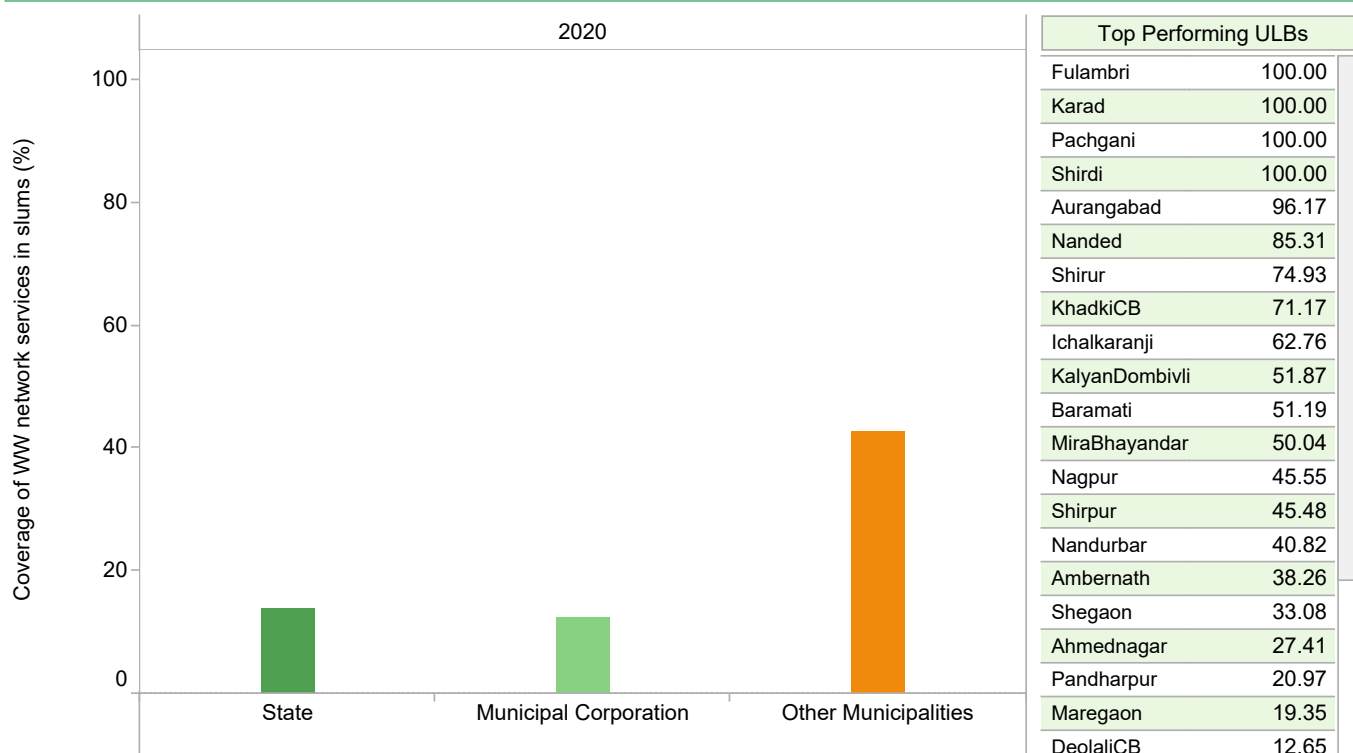
Coverage of individual toilets in slums (%)

Total number of slum households with individual toilets expressed as a percentage of total number of households in 'slum settlements'.



Coverage of wastewater network services in slums (%)

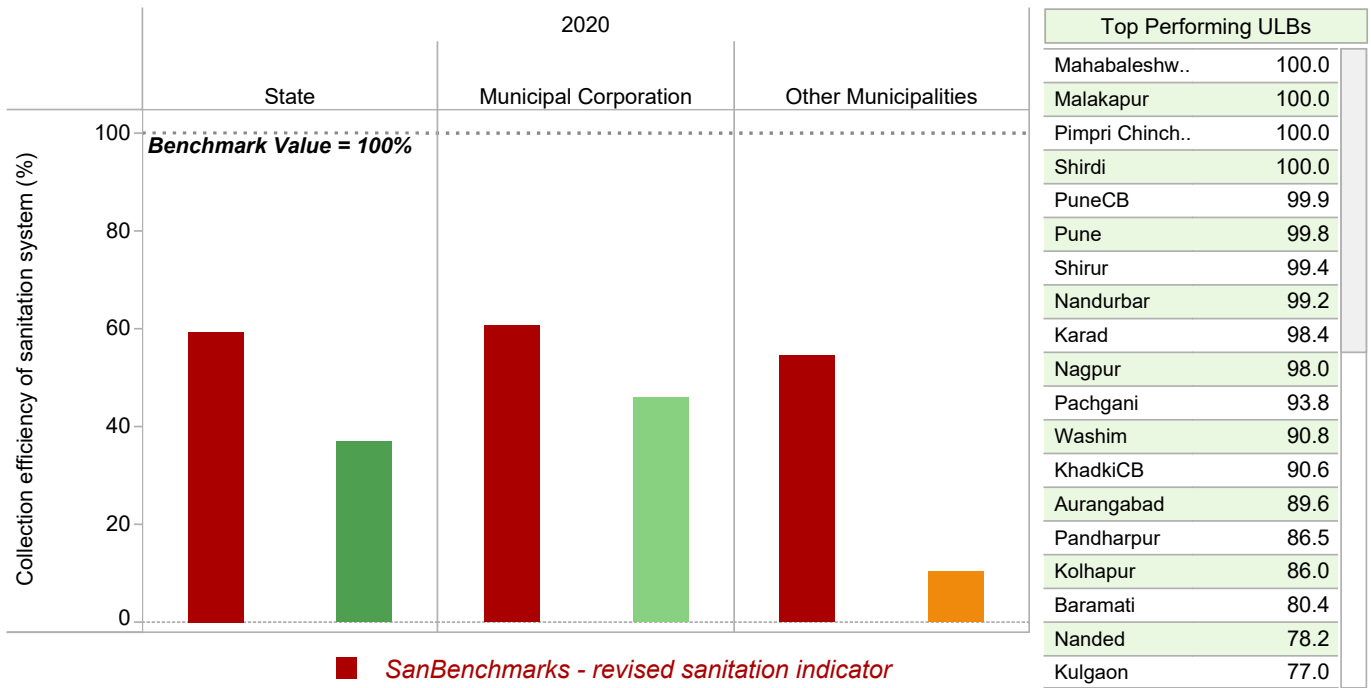
Total number of slum households connected to sewage network expressed as a percentage of total number of households in 'slum settlements'.



State Level Performance in Wastewater Management: 2020

Collection efficiency of sanitation system (%)

Quantum of wastewater collected at the intake of the treatment plant to the quantity of wastewater generated (as per CPHEEO, 80% of water consumed is waste water generated). (SLB Indicator).
Weighted average of collection efficiency of sewerage, septage and grey water (SanBenchmarks - revised sanitation indicator).



Adequacy of treatment capacity of sanitation system (%)

Quantum of wastewater that can be treated to secondary treatment standards (removal of BOD and COD) as a percentage of normative wastewater generated. (SLB Indicator).
Weighted average of adequacy of treatment plant capacity available for sewerage, septage and grey water (SanBenchmarks - revised sanitation indicator).

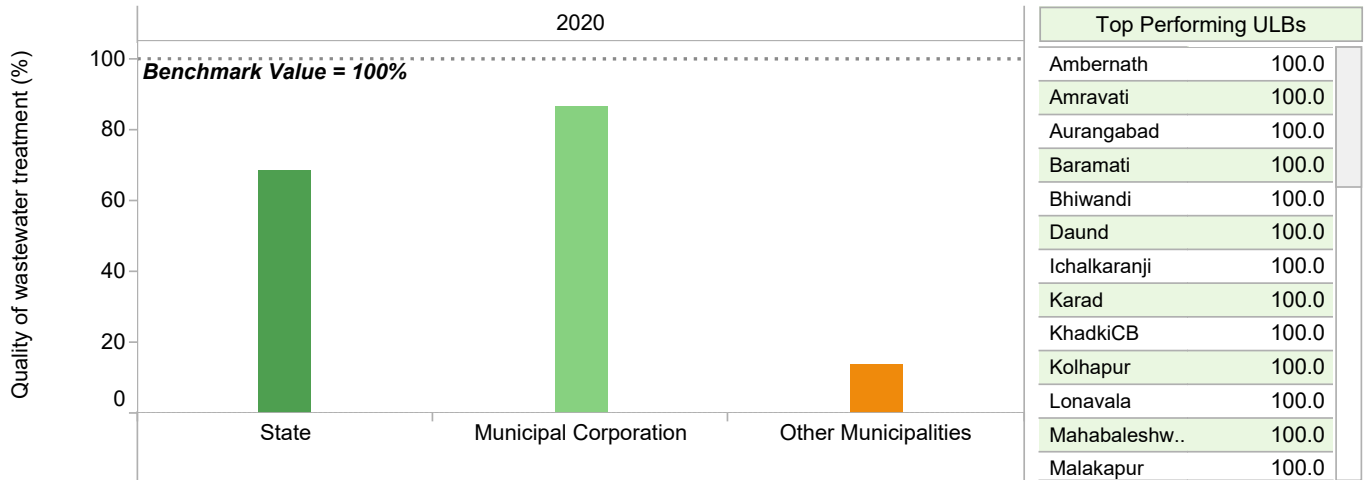


State Level Performance in Wastewater Management: 2020

Quality of treatment of sanitation system (%)

Total number of waste water samples (BOD and COD) that have passed the specified secondary treatment standards to number of waste water samples conducted, at the outlet of the plant. (SLB Indicator).

Weighted average of quality of treatment of sewerage, septage and grey water (SanBenchmarks - revised indicator).



Extent of reuse and recycling in sanitation system (%)

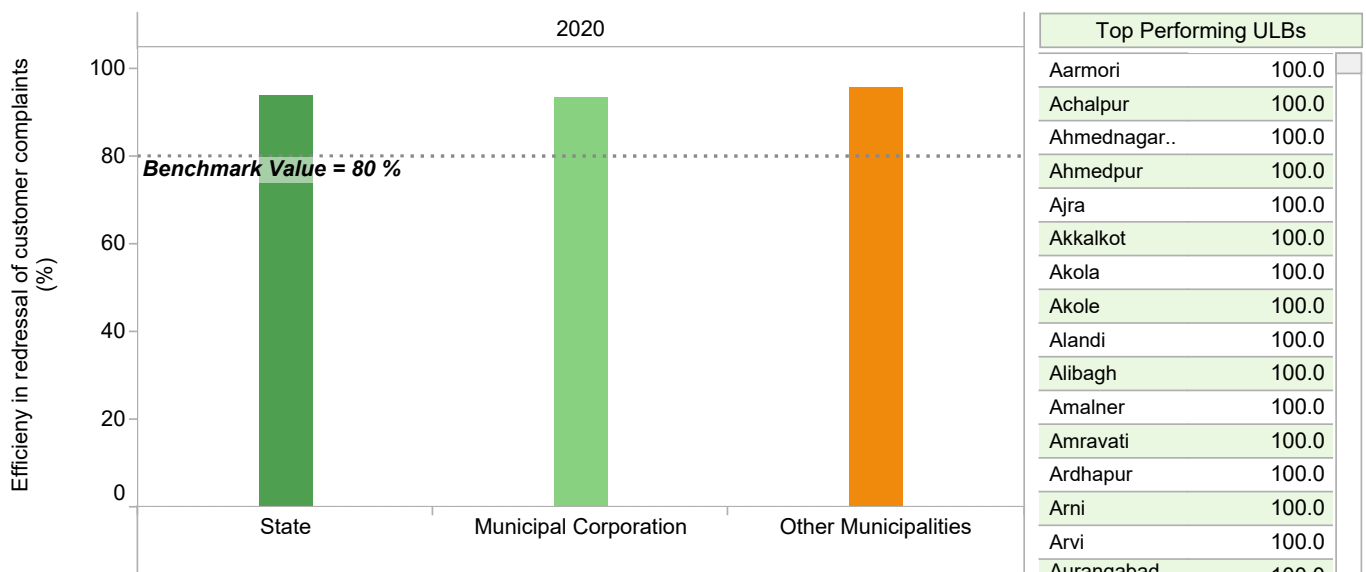
Quantity of sewage that is recycled or reused after secondary treatment as a percentage of quantity of waste water received at the treatment plant.

SanBenchmarks - revised indicator including onsite systems



Efficiency in redressal of customer complaints in wastewater (%)

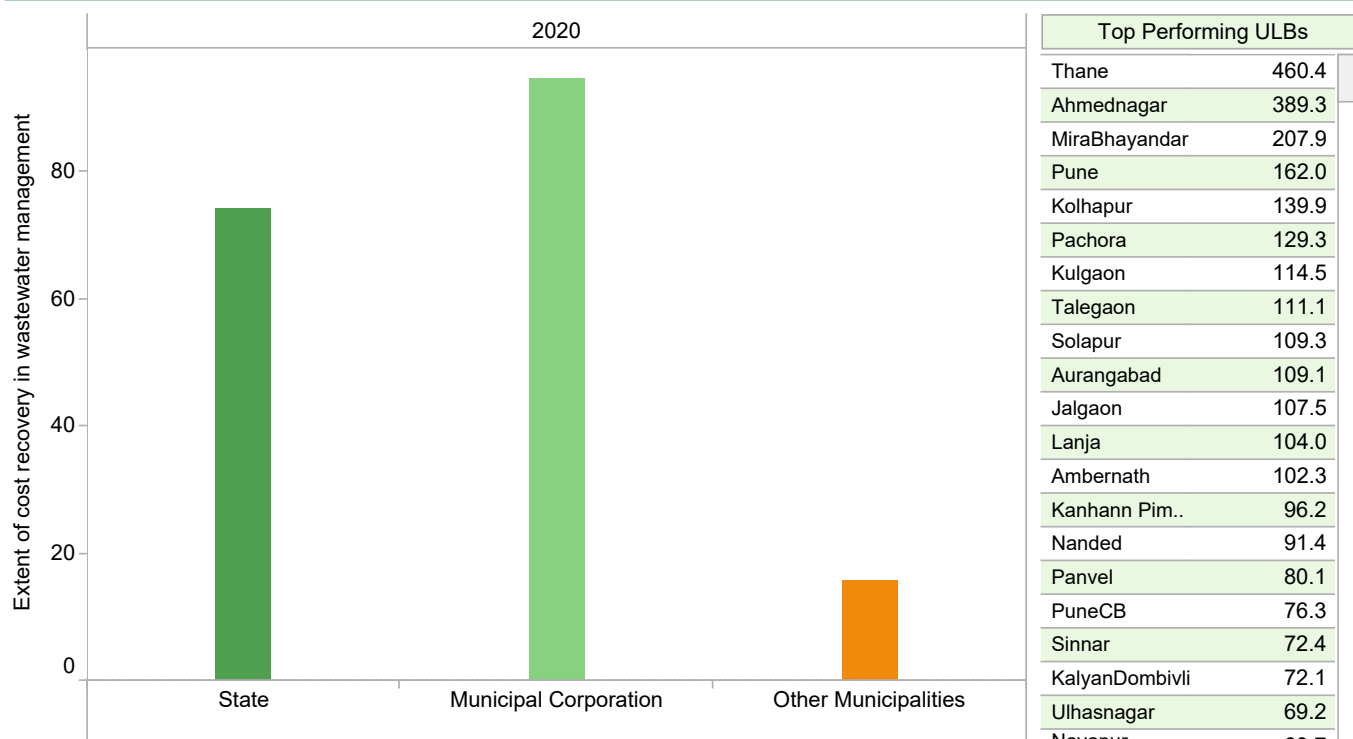
Total number of wastewater related complaints redressed within time as stipulated in service charter of the ULB, as a percentage of the total number of wastewater related complaints received in the year.



State Level Performance in Wastewater Management: 2020

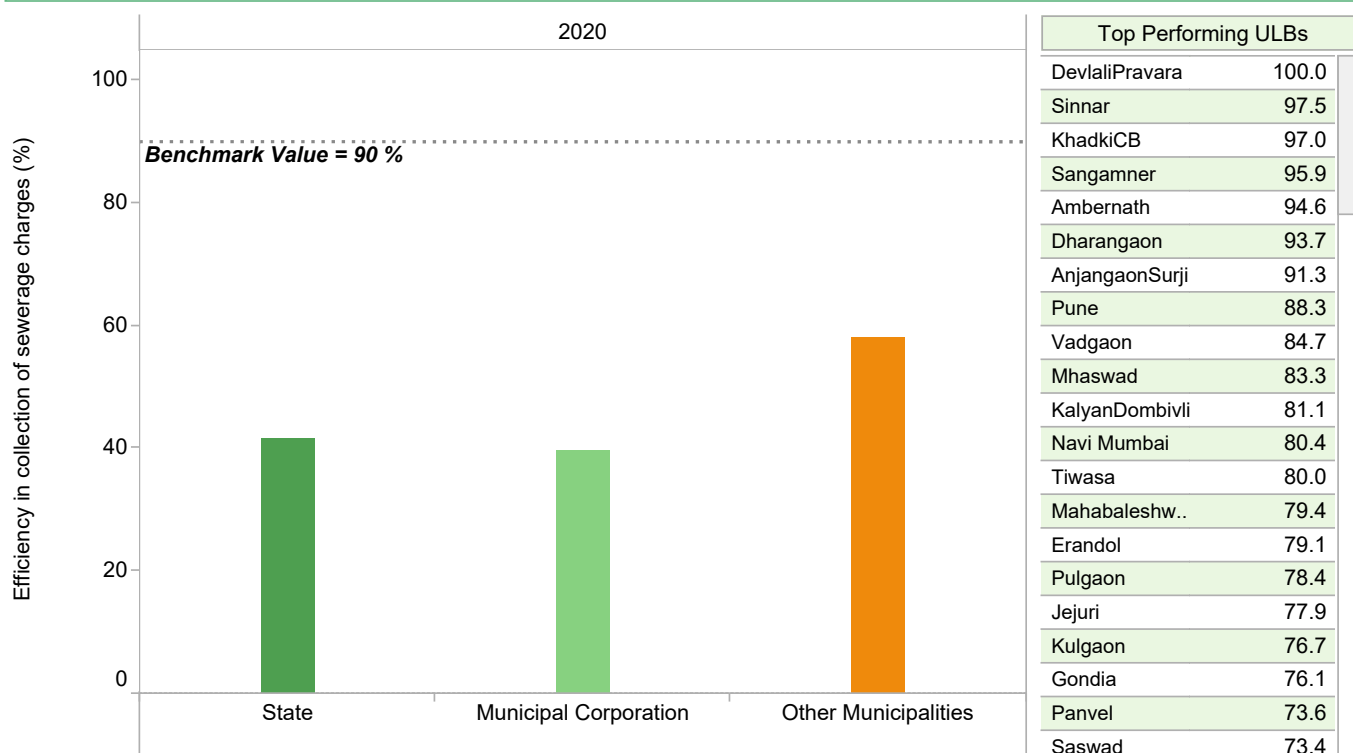
Extent of cost recovery in wastewater management (%)

Total operating revenues from sewerage related charges expressed as a percentage of total operating expenses on wastewater.



Efficiency in collection of sewerage charges (%)

Current year revenues collected from wastewater related taxes and charges expressed as a percentage of total billed amounts (for wastewater).



State Profile

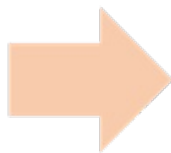
SWM and Storm Water Drainage

Solid Waste Management Maharashtra 2020

Coverage



Total number of HHs and establishments
1,56,14,135



95%



HHs and Establishments having door to door collection
14,836,932

Resources available



Total secondary storage bins
24,387



Sweepers per km road length
1.6

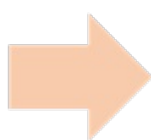


Installed recycling capacity
7,03,833 TPD

Service chain: Recycling and Disposal



Total waste generated
7,65,422 TPD



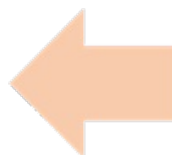
Waste collected and transported
7,63,428 TPD



Waste disposed at open dump site
191,611 TPD



Waste disposed at landfill site
33,175 TPD

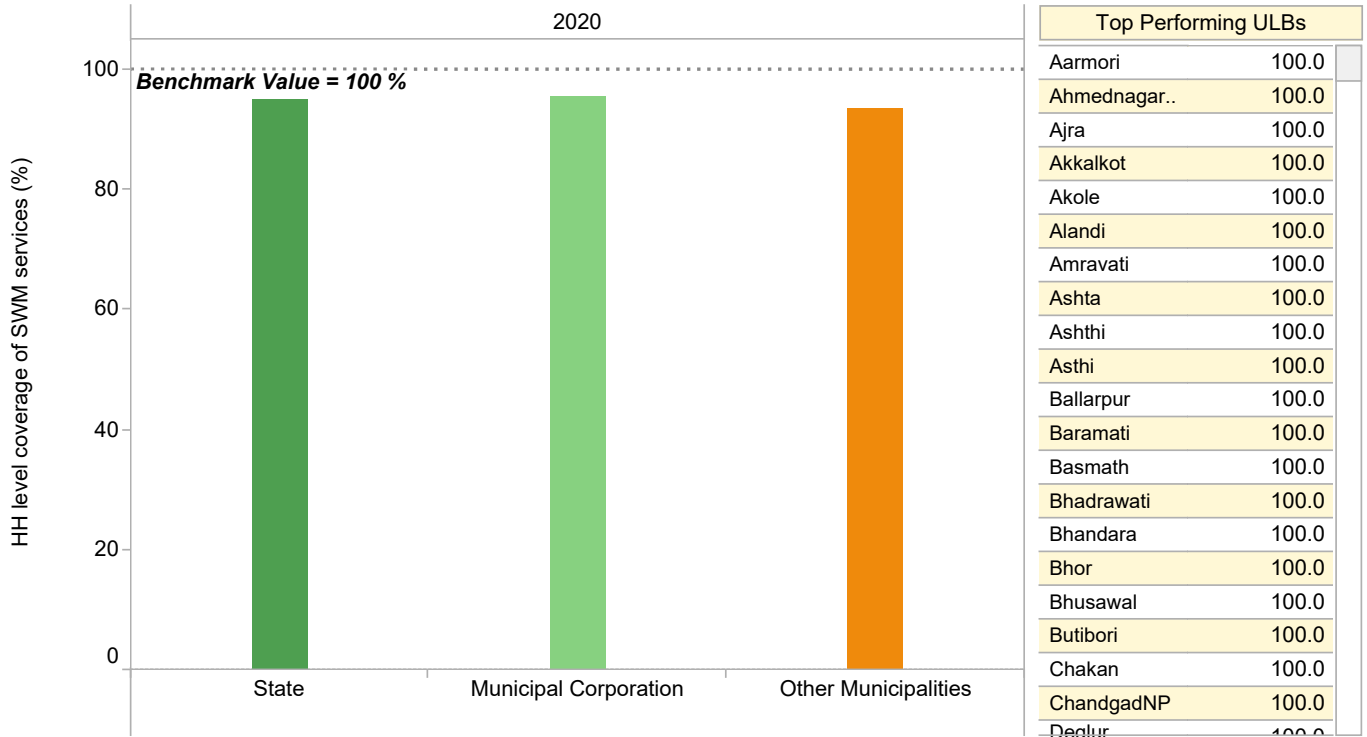


Waste processed
6,04,561 TPD

State Level Performance in SWM Services: 2020

HH level coverage of SWM services (%)

Total number of households and establishments with door to door collection facility of municipal solid waste (MSW) to the total number of households and establishments in the city.



HH level coverage of SWM services in slum (%)

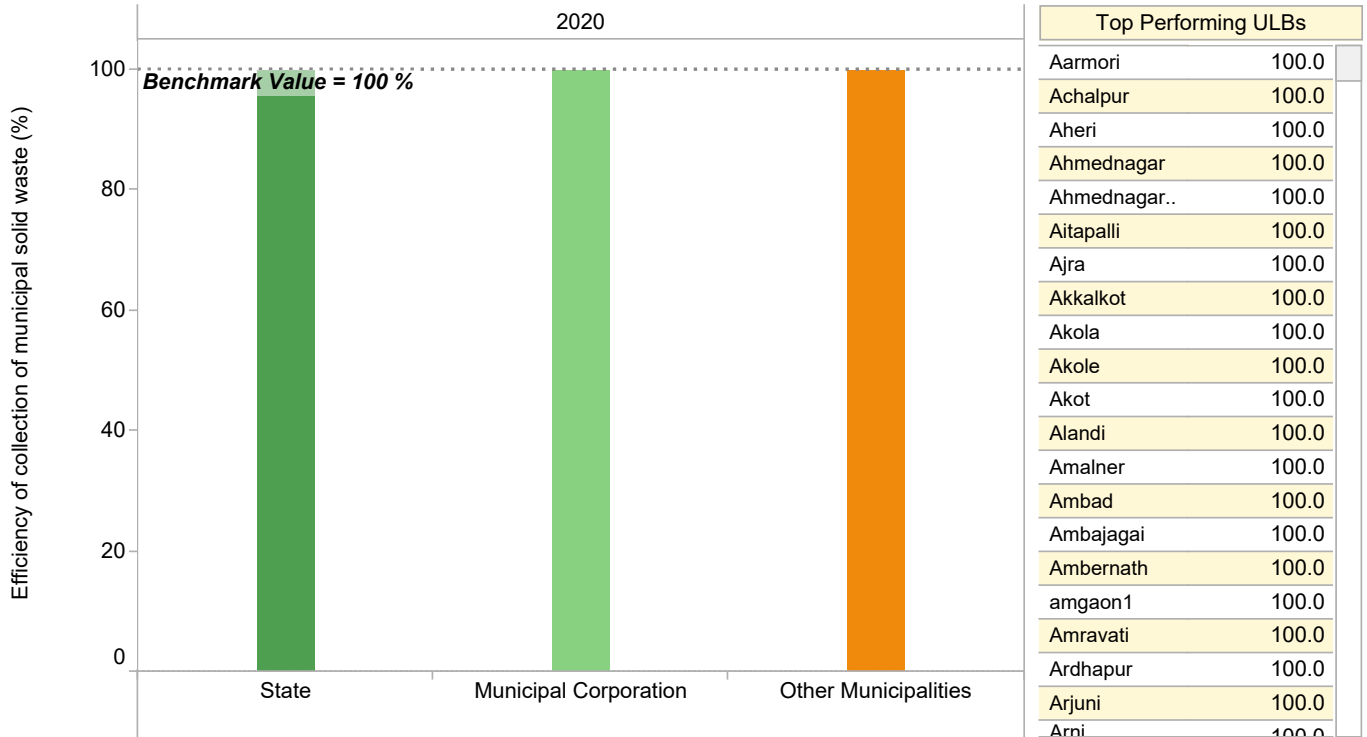
Total households in slum settlements serviced by door-to-door collection of MSW as a percentage of total number of HHs in slums.



State Level Performance in SWM Services: 2020

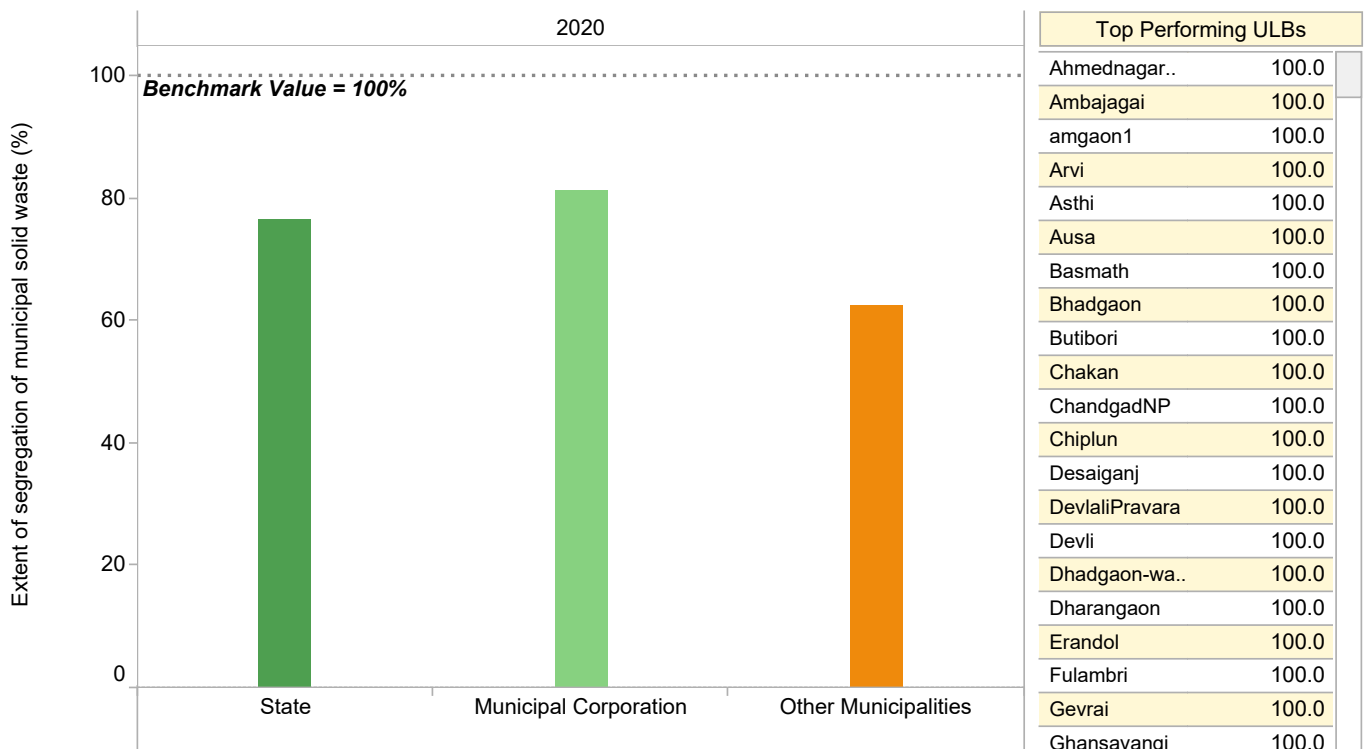
Efficiency of collection of municipal solid waste (%)

Quantum of waste that is collected at the treatment/ disposal sites to the total quantity of waste that is generated in the city.



Extent of segregation of municipal solid waste (%)

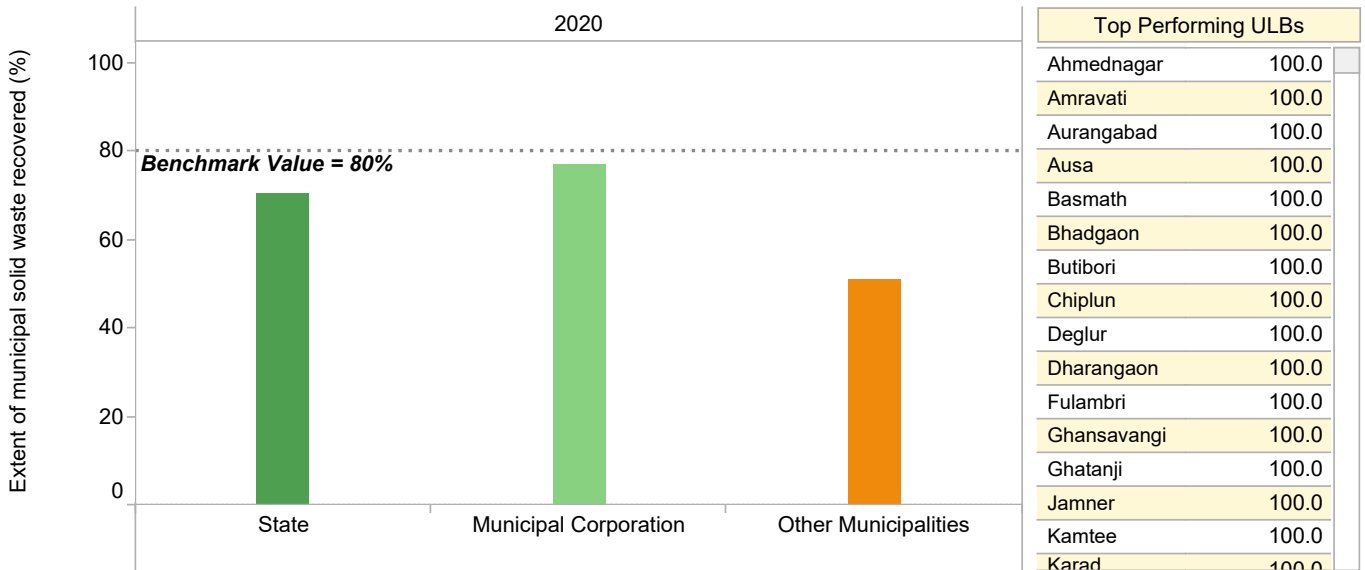
Quantity of segregated waste received at treatment/ disposal sites to the total waste collected by the service providers.



State Level Performance in SWM Services: 2020

Extent of municipal solid waste recovered (%)

Quantum of waste that is recycled or processed to the total waste that is collected by the service providers.



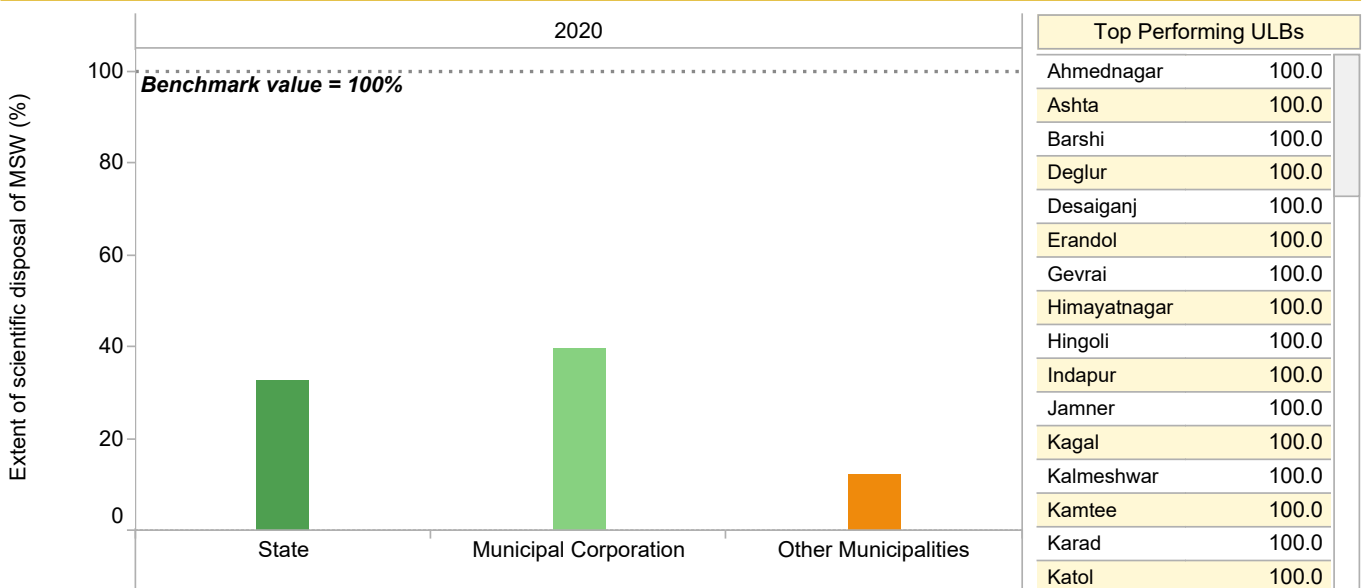
Efficiency in redressal of customer complaints in SWM (%)

Number of SWM related complaints redressed within time as stipulated in service charter of the ULB, as a percentage of the total number of SWM related complaints received in the year.

	2020	Top Performing ULBs
State	96.1	Aarmori 100.0
Municipal Corporation	96.2	Achalpur 100.0
Other Municipalities	95.7	Ahmednagar 100.0
		Ahmedpur 100.0

Extent of scientific disposal of municipal solid waste (%)

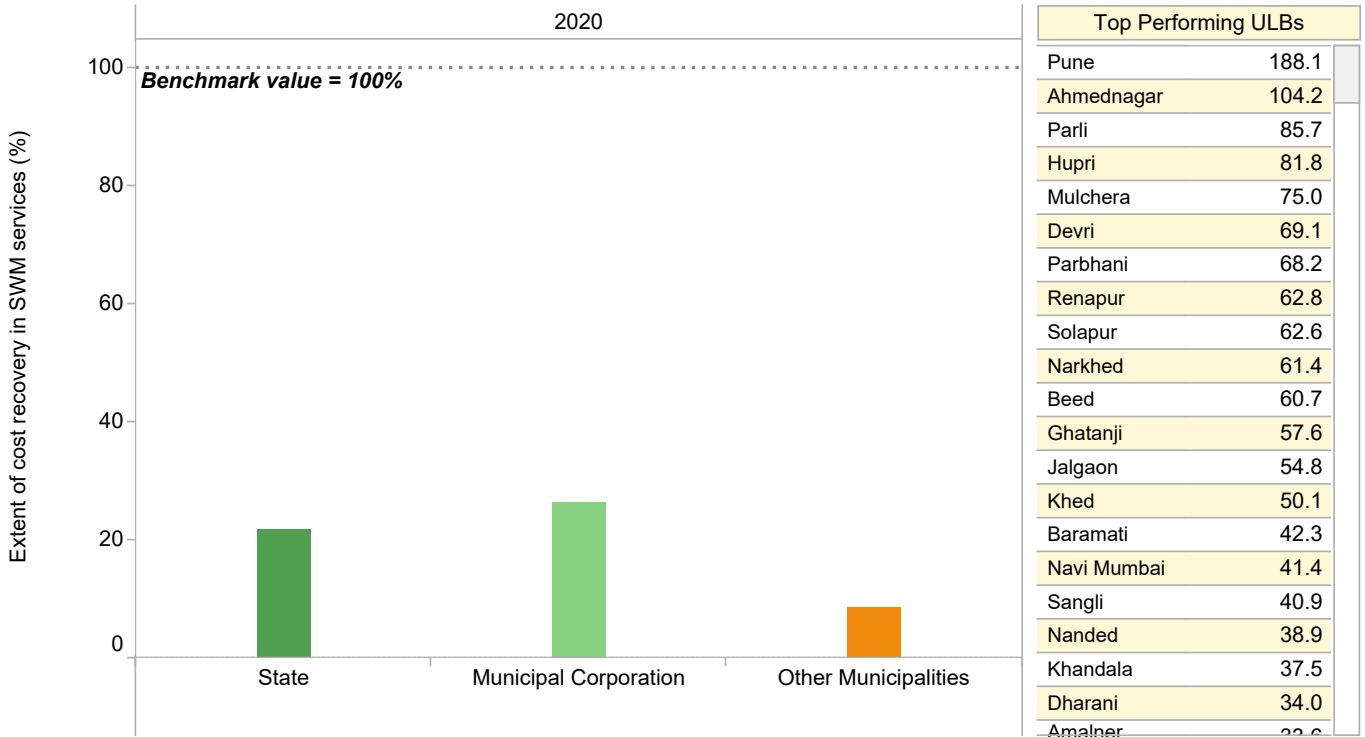
Quantum of waste that is disposed in scientific/ compliant landfills to the total quantum of waste disposed in compliant and open disposal sites.



State Level Performance in SWM Services: 2020

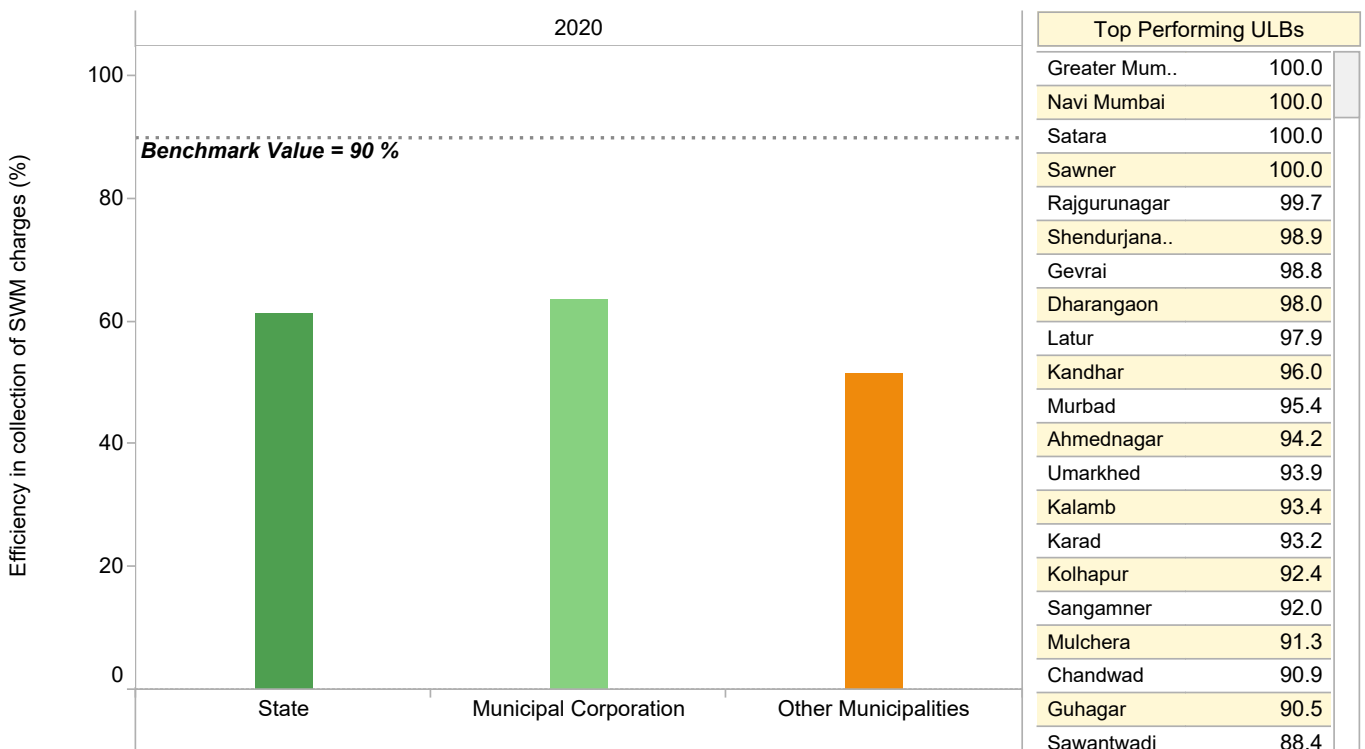
Extent of cost recovery in SWM services (%)

Percentage of total operating revenues from SWM related charges to total operating expenses on SWM services.



Efficiency in collection of SWM charges (%)

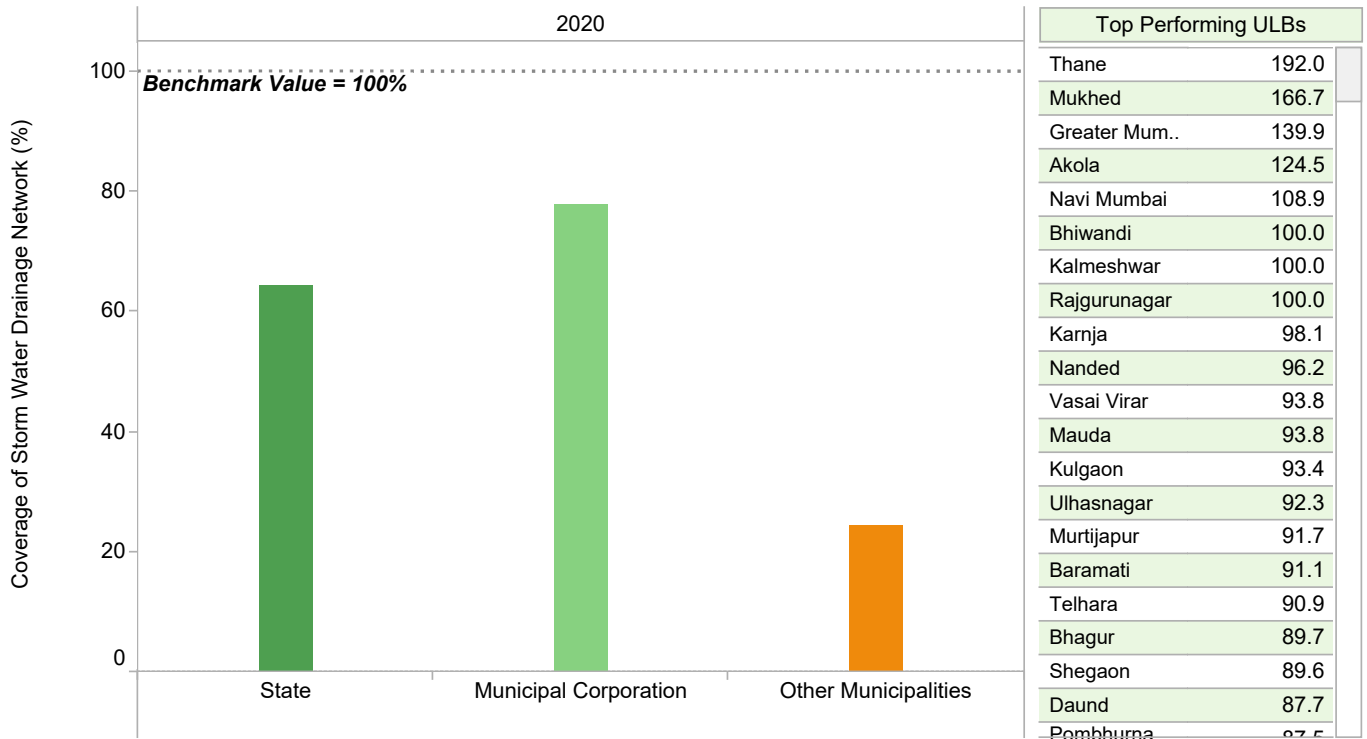
Percentage of current year revenues collected from SWM related taxes and charges as a percentage of total billed amounts (for SWM).



State Level Performance in Storm Water Drainage: 2020

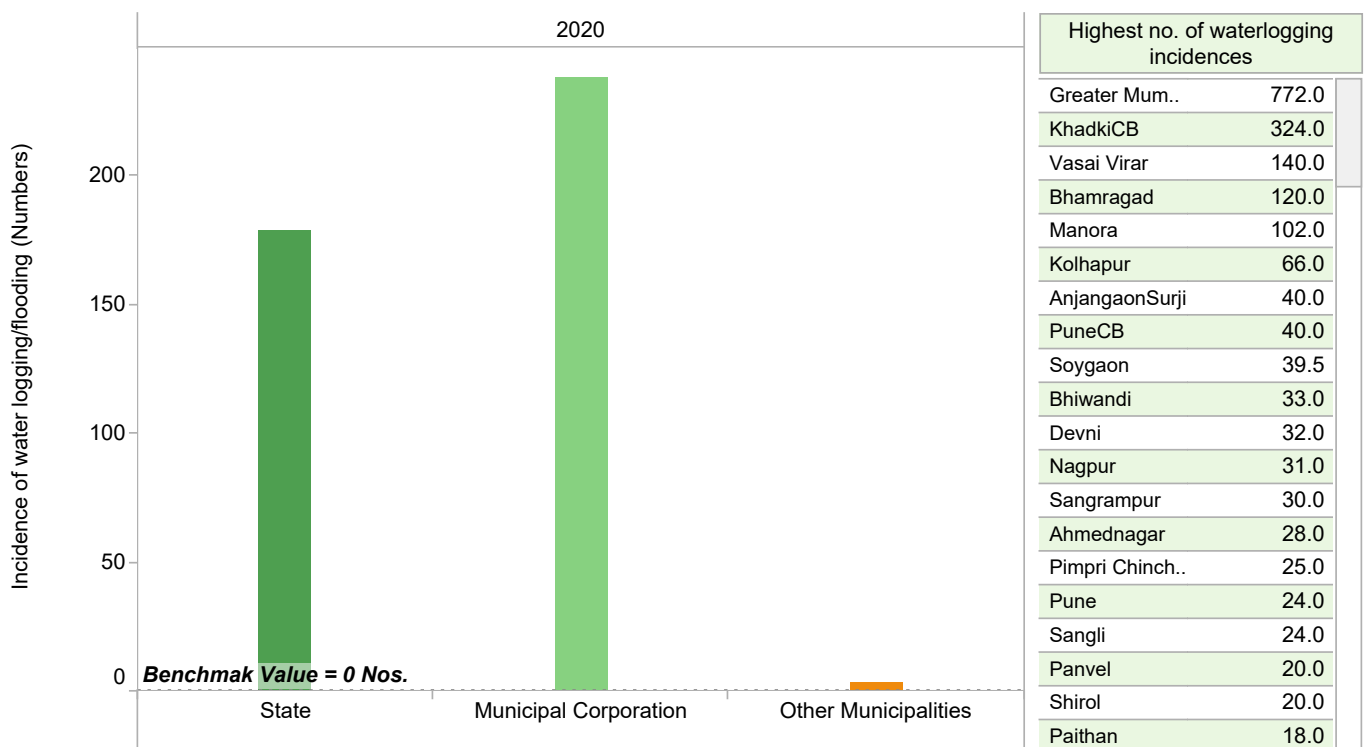
Coverage of storm water drainage network (%)

Percentage of road length covered by storm water drainage network.



Incidence of water logging/ flooding (%)

Number of times water logging is reported in a year, at flood prone points within the city.

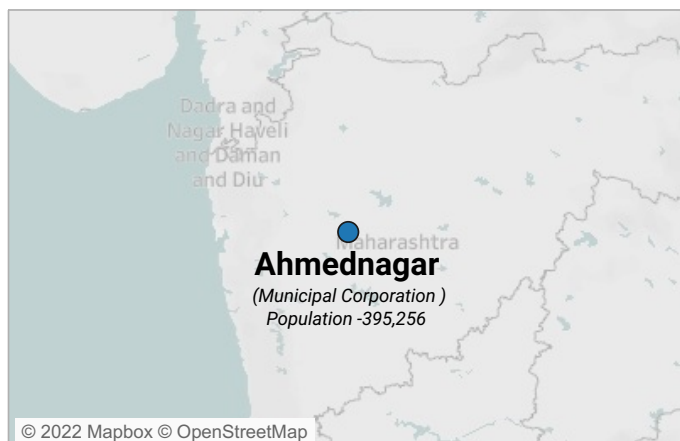


Part - 2
City Profiles

City profiles
Municipal Corporations

Ahmednagar (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



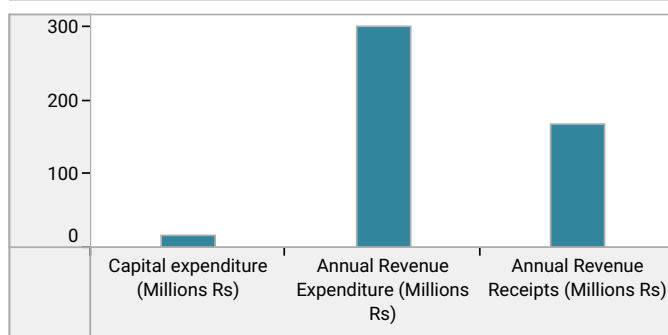
General Information

	2020
Area (Sq. Km)	80.0
Population	395,256
Households	88,226
Slum Population	ND
Slum Households	ND
Capital Receipts (Millions Rs)	778.2
Capital Expenditure (Millions Rs)	278.6
Revenue Receipts (Millions Rs)	1,753.8
Revenue Expenditure (Millions Rs)	1,507.2

Water Supply

	2020
Total water produced (MLD)	74.0
Surface sources (MLD)	74.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	60
Total water supply connections	71,621
Water connections in slums	ND
Days of supply per month	15

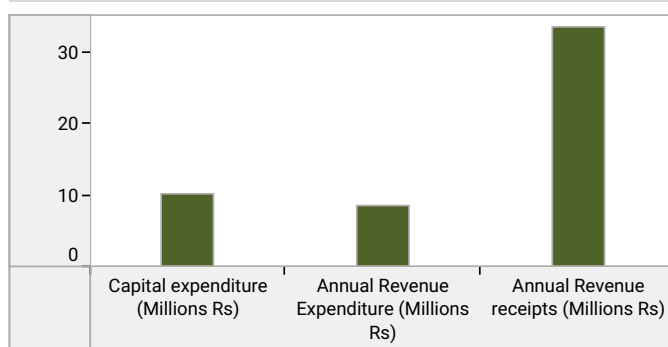
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	81,034
HHs dependent on functional community toilets	7,192
Properties with sewer connection	88,154
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	611
Total wastewater generated (MLD)	48
WW treated including onsite system (MLD)	0

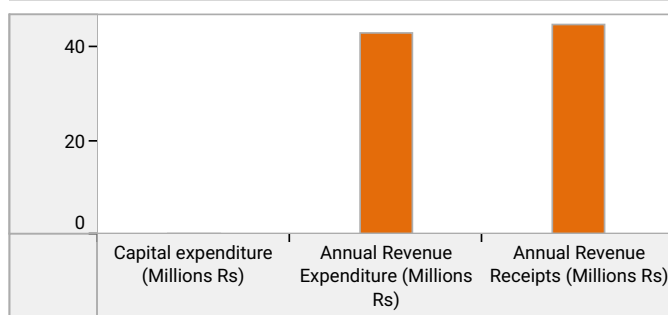
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	88,755
Door to Door collection - slums	ND
Waste Generated (TPD)	156.0
Waste collected (TPD)	156.0
Total waste processed in the ULB (TPD)	156.0
Waste disposed in compliant landfill sites (TPD)	30.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

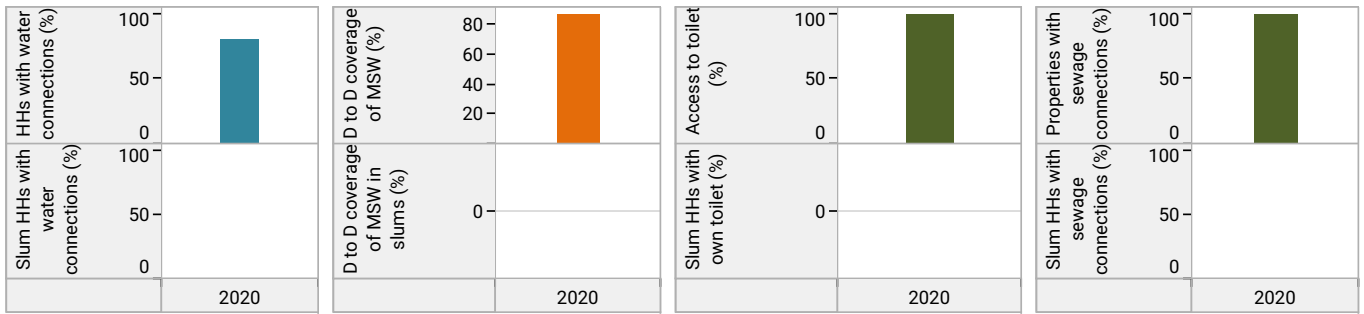
Sector Performance for 2020 : Ahmednagar(Maharashtra)

Water Supply

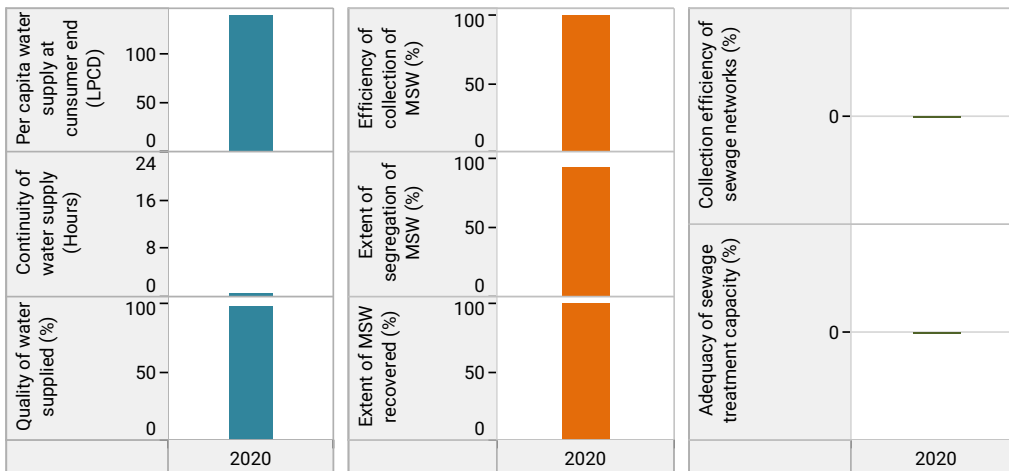
Solid Waste Management

Wastewater Management

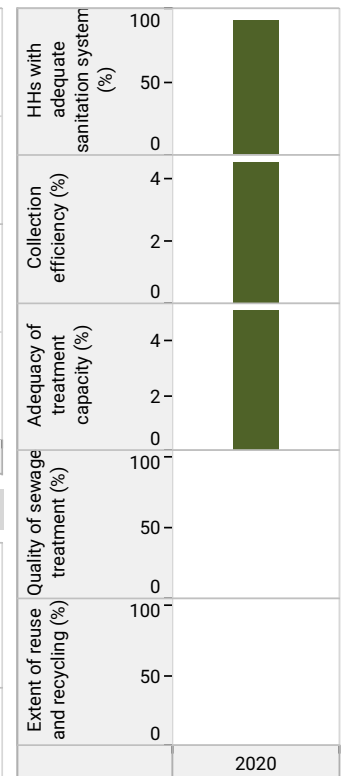
Coverage and Equity



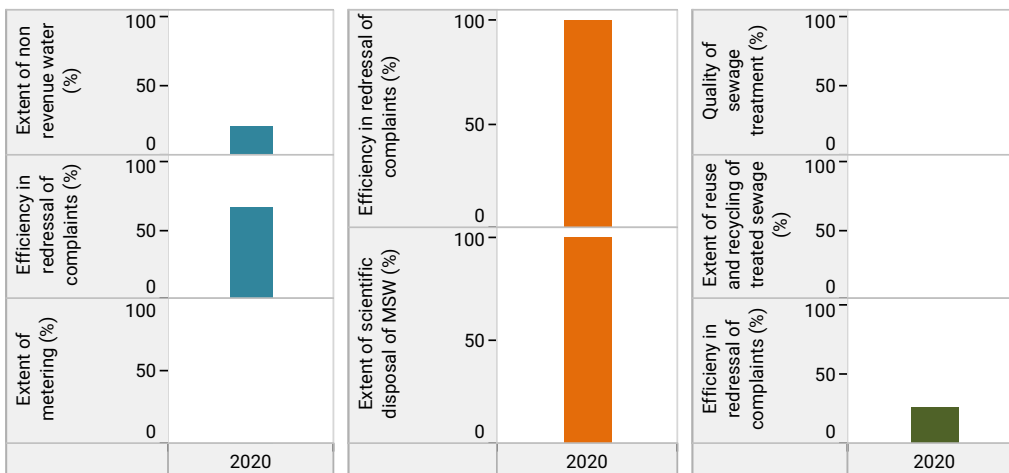
Service Level and Quality



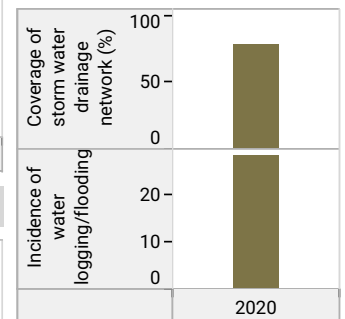
SanBenchmarks *



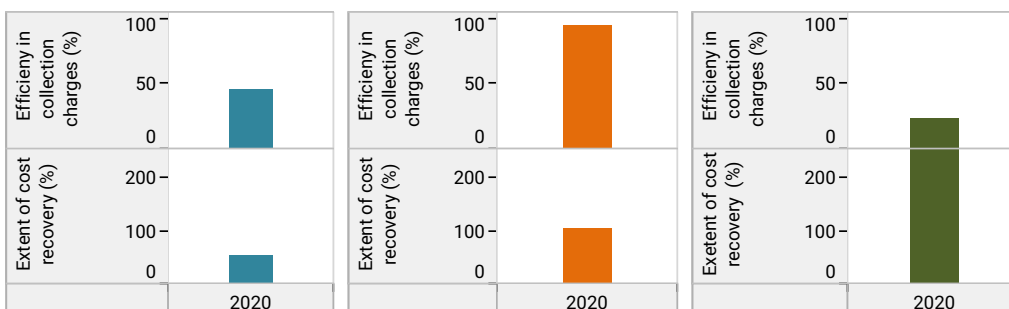
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Akola (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



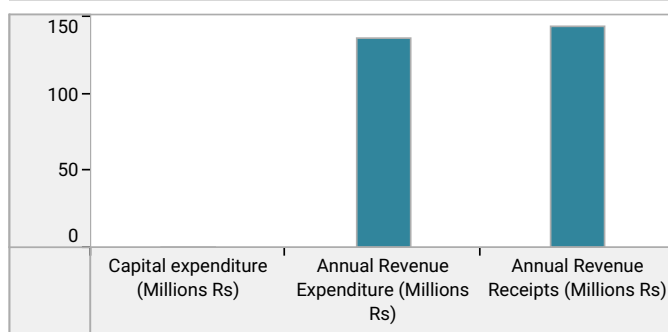
General Information

	2020
Area (Sq. Km)	128.0
Population	828,000
Households	117,432
Slum Population	192,022
Slum Households	27,234
Capital Receipts (Millions Rs)	1,680.8
Capital Expenditure (Millions Rs)	1,703.1
Revenue Receipts (Millions Rs)	1,832.9
Revenue Expenditure (Millions Rs)	1,288.9

Water Supply

	2020
Total water produced (MLD)	62.0
Surface sources (MLD)	60.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	40
Total water supply connections	62,774
Water connections in slums	16,485
Days of supply per month	8

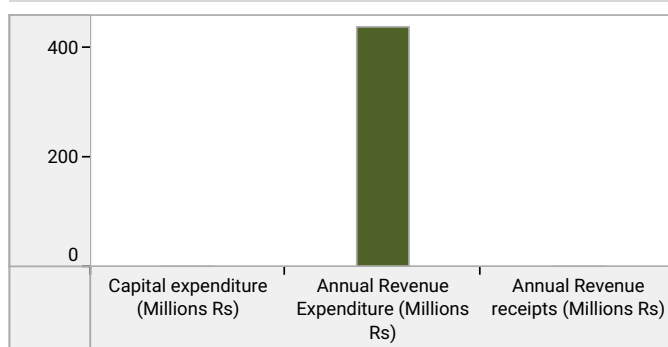
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	104,591
HHS dependent on functional community toilets	12,841
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	158,332
Total wastewater generated (MLD)	39
WW treated including onsite system (MLD)	0

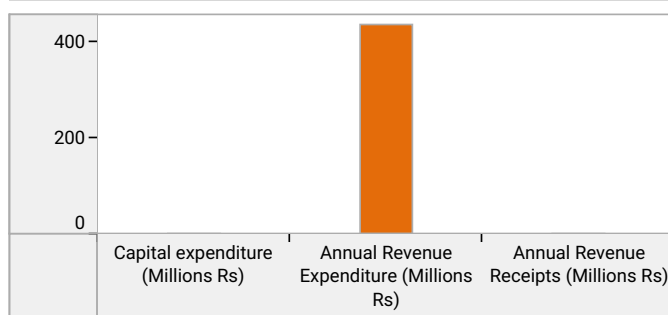
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	122,844
Door to Door collection - slums	27,234.0
Waste Generated (TPD)	426.3
Waste collected (TPD)	426.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	426.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

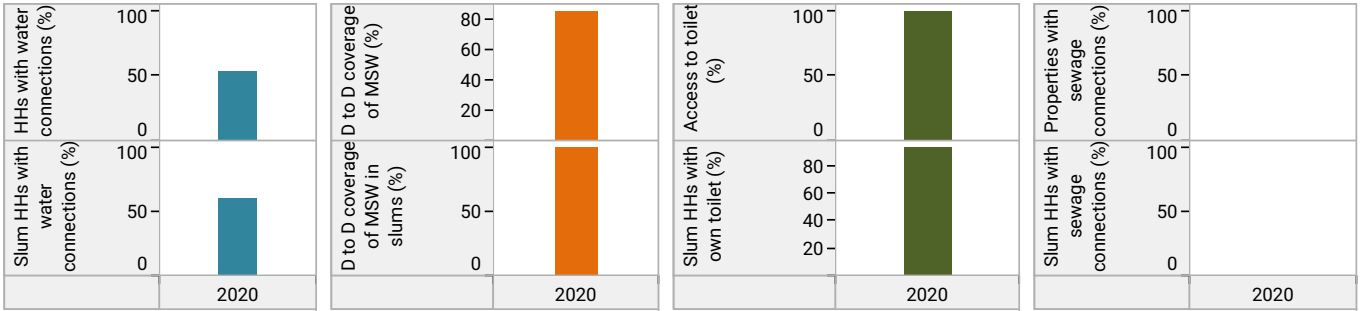
Sector Performance for 2020 : Akola(Maharashtra)

Water Supply

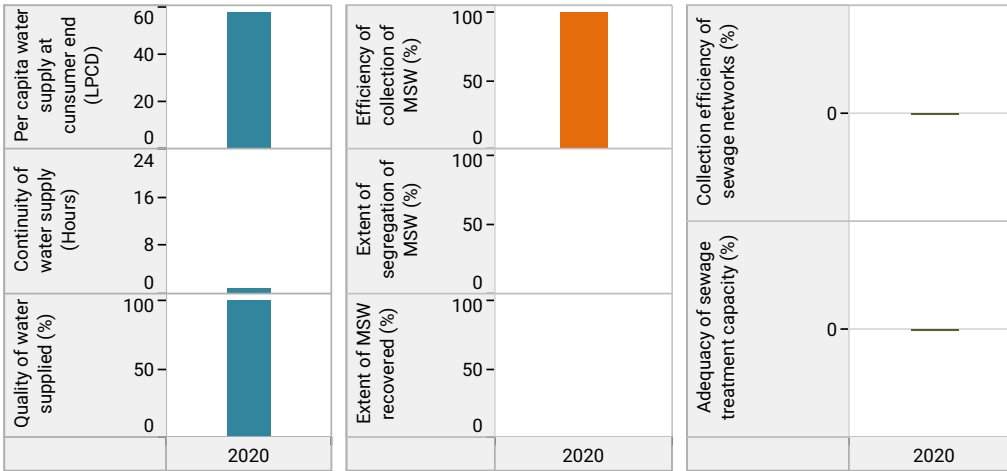
Solid Waste Management

Wastewater Management

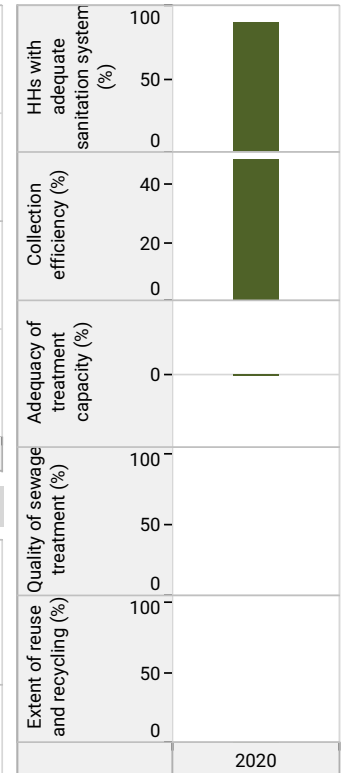
Coverage and Equity



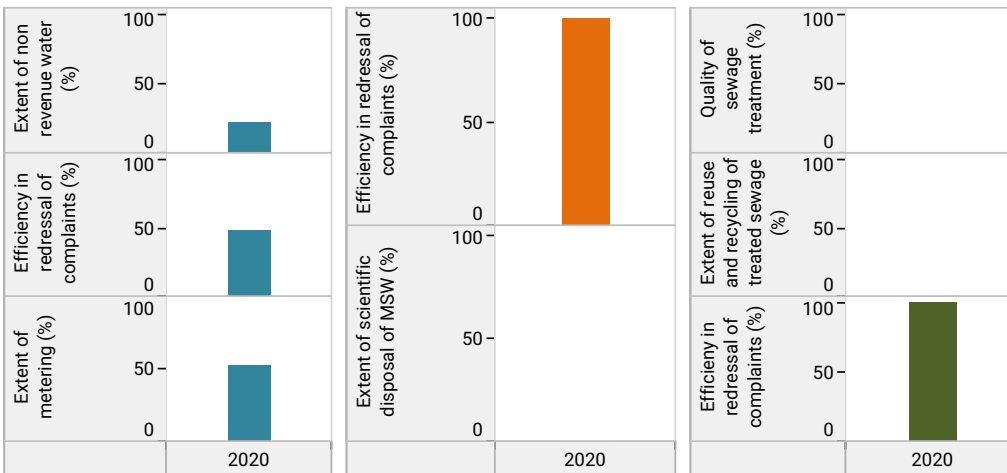
Service Level and Quality



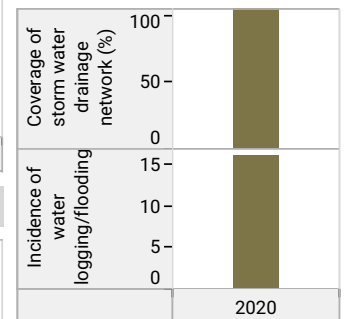
SanBenchmarks *



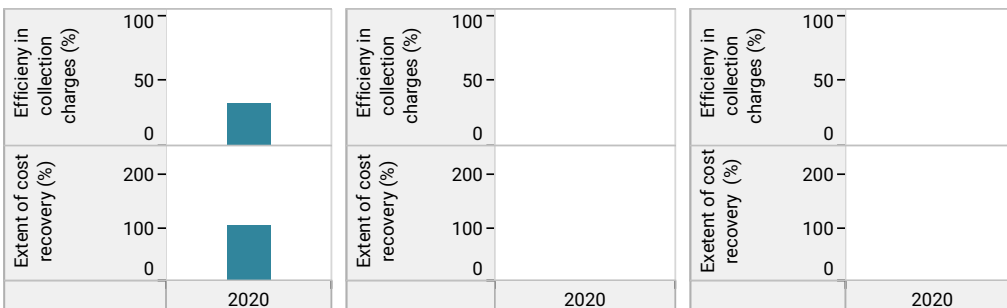
Efficiency in Service Operations



Storm Water Drainage



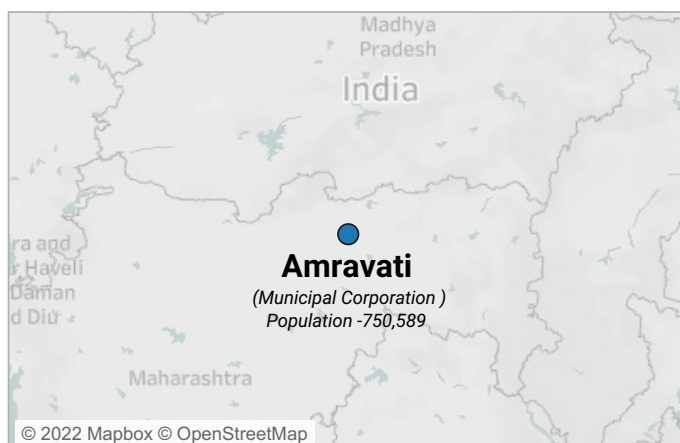
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Amravati (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



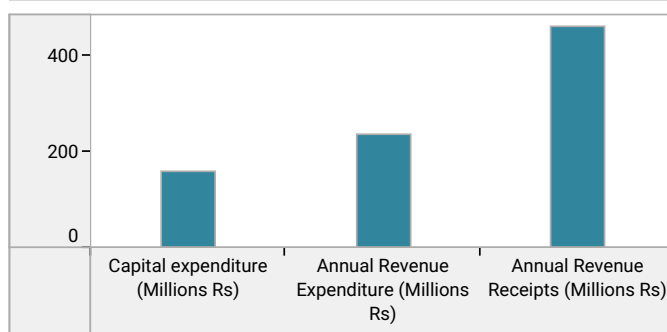
General Information

	2020
Area (Sq. Km)	121.7
Population	750,589
Households	157,356
Slum Population	301,145
Slum Households	60,229
Capital Receipts (Millions Rs)	1,877.2
Capital Expenditure (Millions Rs)	2,681.7
Revenue Receipts (Millions Rs)	2,462.6
Revenue Expenditure (Millions Rs)	4,955.2

Water Supply

	2020
Total water produced (MLD)	110.0
Surface sources (MLD)	110.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	90
Total water supply connections	94,320
Water connections in slums	17,817
Days of supply per month	30

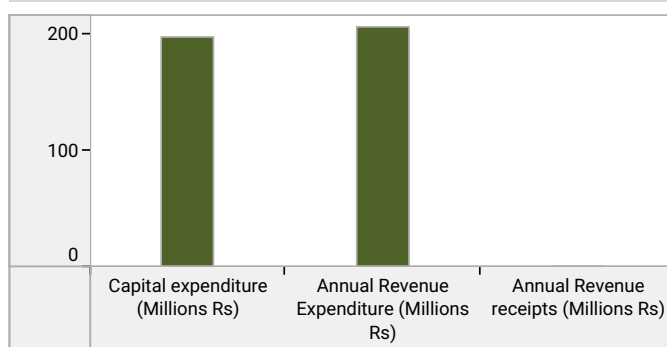
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	153,000
HHs dependent on functional community toilets	4,356
Properties with sewer connection	5,177
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	148,010
Total wastewater generated (MLD)	74
WW treated including onsite system (MLD)	30

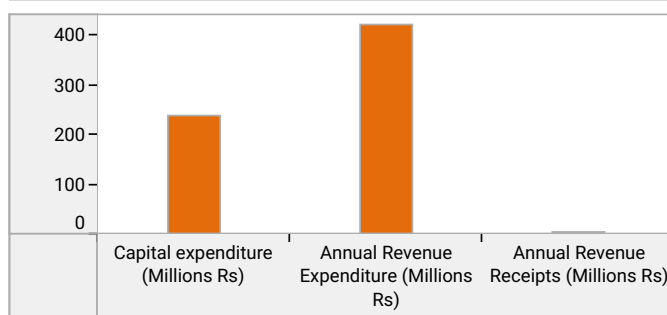
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	183,861
Door to Door collection - slums	60,229.0
Waste Generated (TPD)	229.8
Waste collected (TPD)	229.8
Total waste processed in the ULB (TPD)	229.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

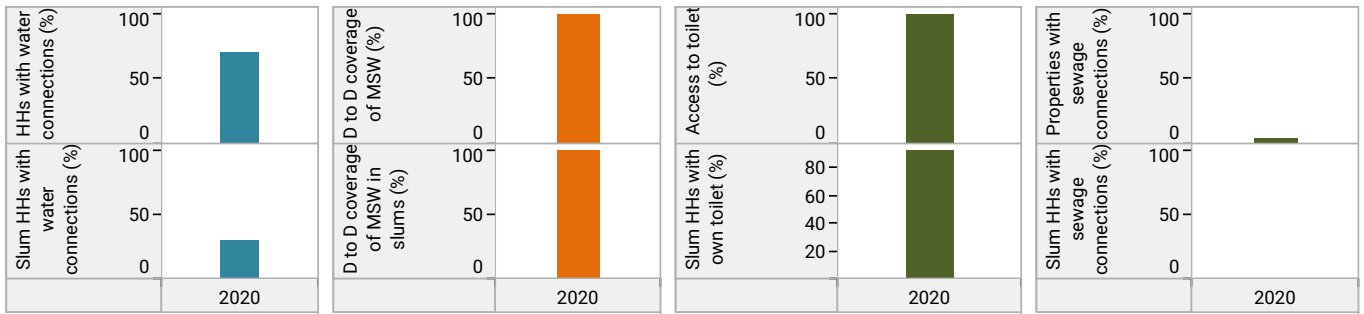
Sector Performance for 2020 : Amravati(Maharashtra)

Water Supply

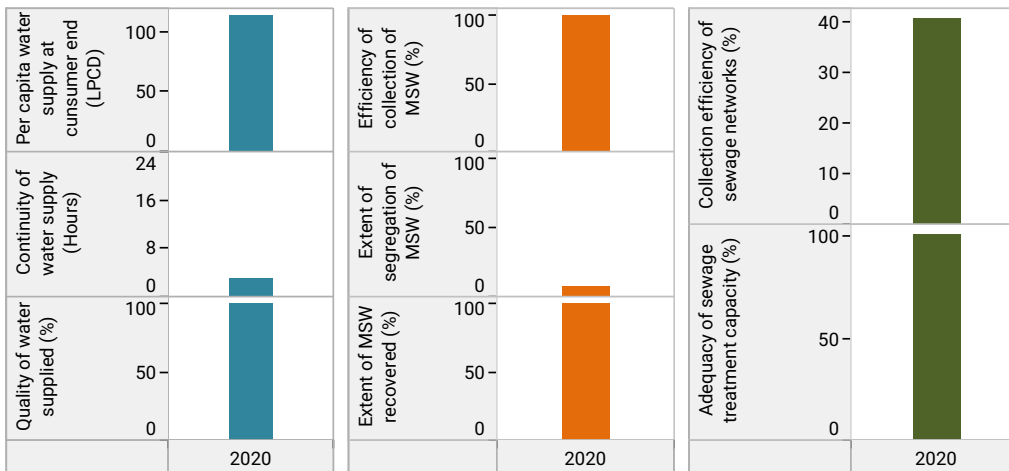
Solid Waste Management

Wastewater Management

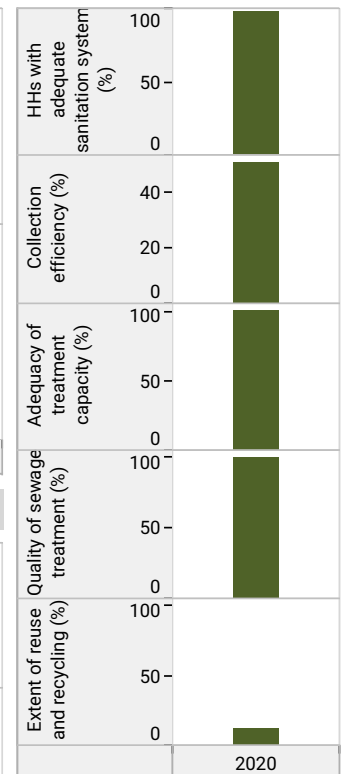
Coverage and Equity



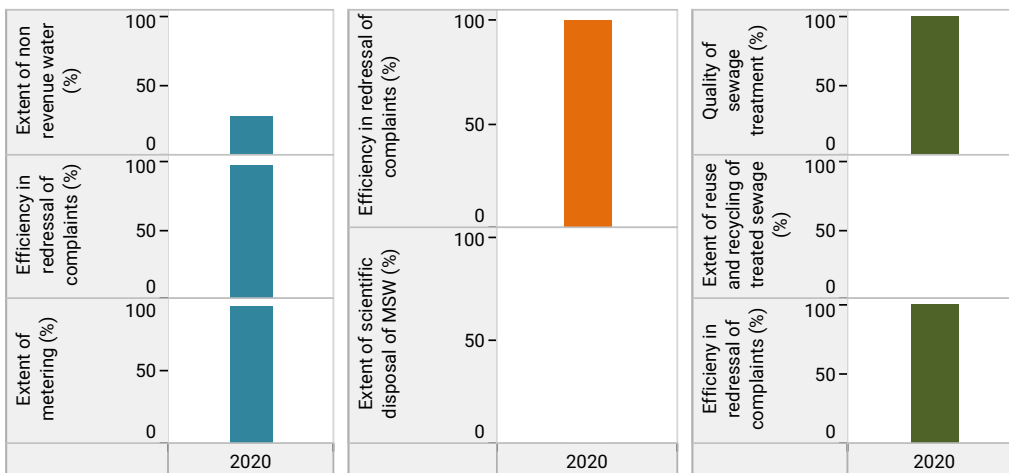
Service Level and Quality



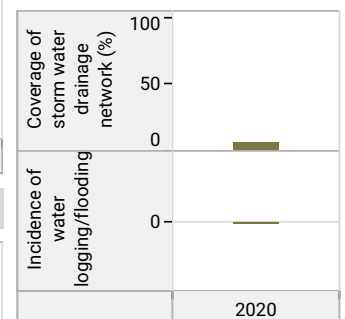
SanBenchmarks *



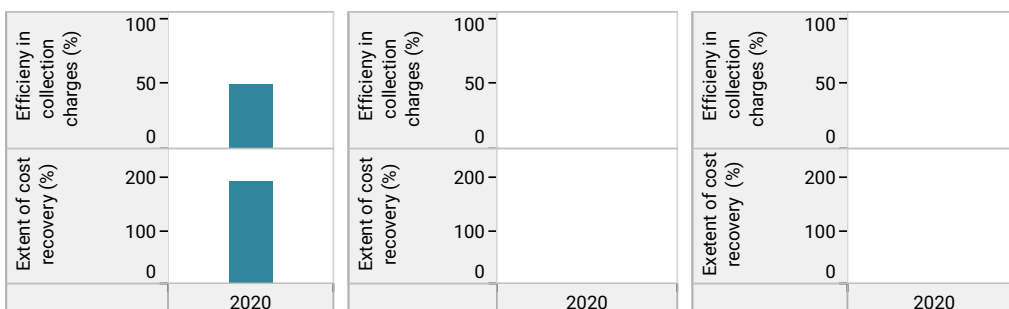
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Aurangabad (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



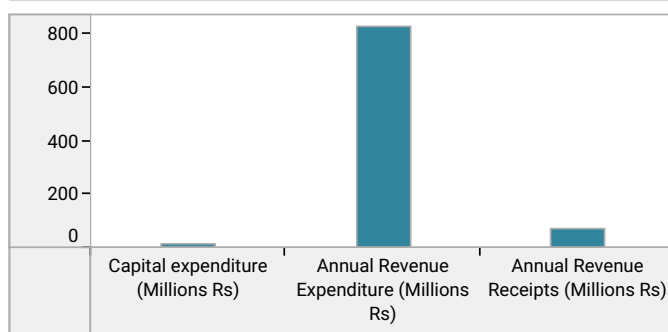
General Information

	2020
Area (Sq. Km)	176.1
Population	1,499,873
Households	268,554
Slum Population	417,732
Slum Households	69,622
Capital Receipts (Millions Rs)	
Capital Expenditure (Millions Rs)	14,953.2
Revenue Receipts (Millions Rs)	5,970.3
Revenue Expenditure (Millions Rs)	4,890.1

Water Supply

	2020
Total water produced (MLD)	150.0
Surface sources (MLD)	150.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	95
Total water supply connections	137,702
Water connections in slums	14,621
Days of supply per month	6

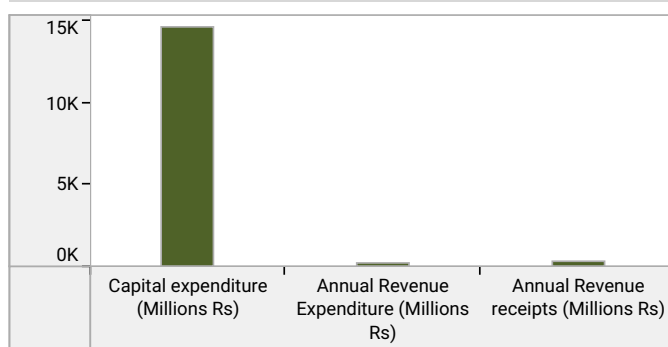
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	265,886
HHs dependent on functional community toilets	2,668
Properties with sewer connection	203,590
Total sewerage connections in slums	66,954
Properties with onsite sanitary disposal	55,599
Total wastewater generated (MLD)	84
WW treated including onsite system (MLD)	75

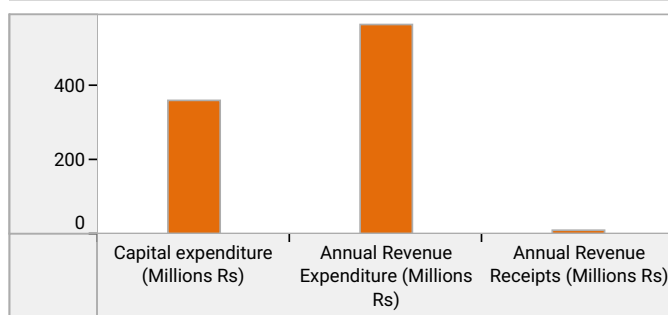
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	292,569
Door to Door collection - slums	69,622.0
Waste Generated (TPD)	466.7
Waste collected (TPD)	465.0
Total waste processed in the ULB (TPD)	463.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	40.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

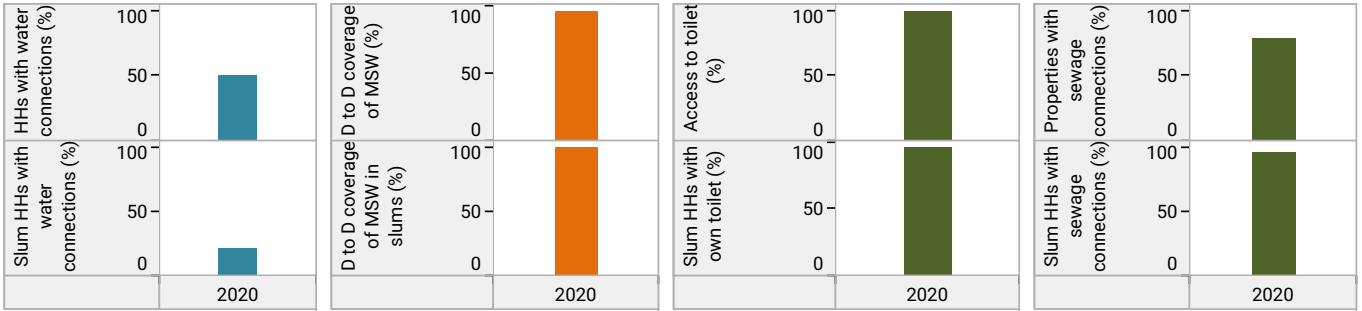
Sector Performance for 2020 : Aurangabad(Maharashtra)

Water Supply

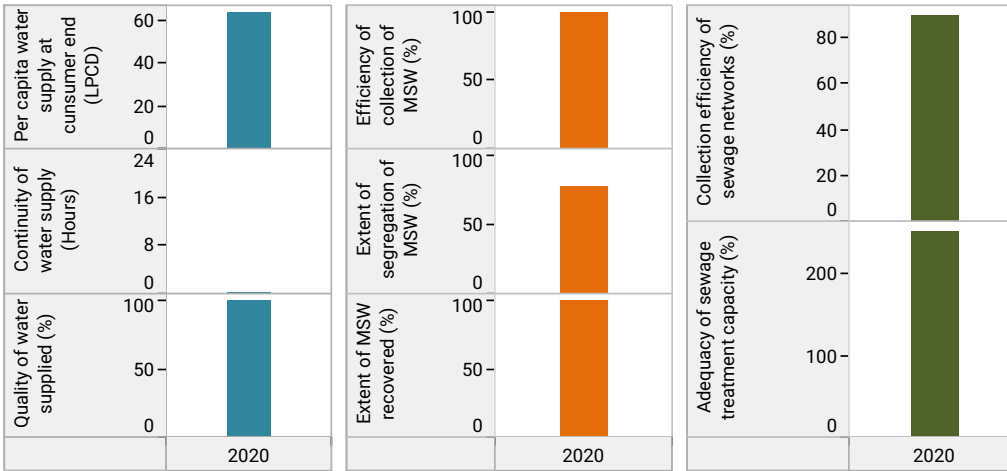
Solid Waste Management

Wastewater Management

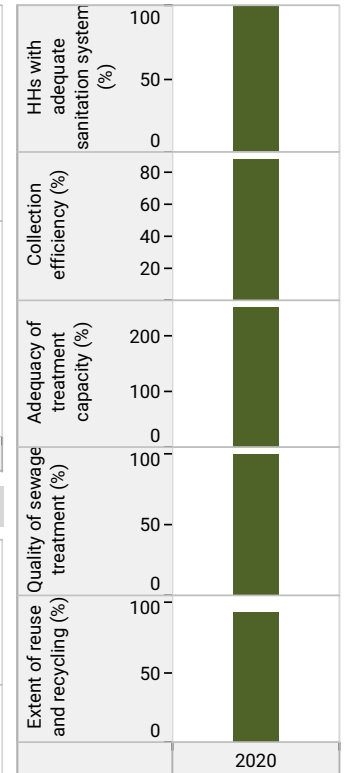
Coverage and Equity



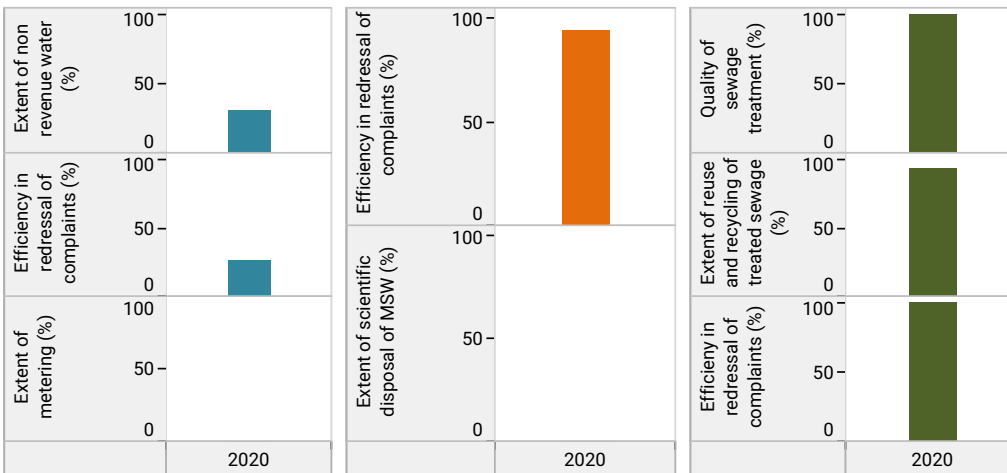
Service Level and Quality



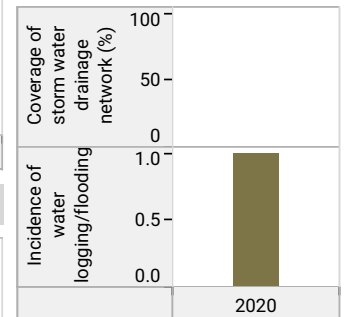
SanBenchmarks *



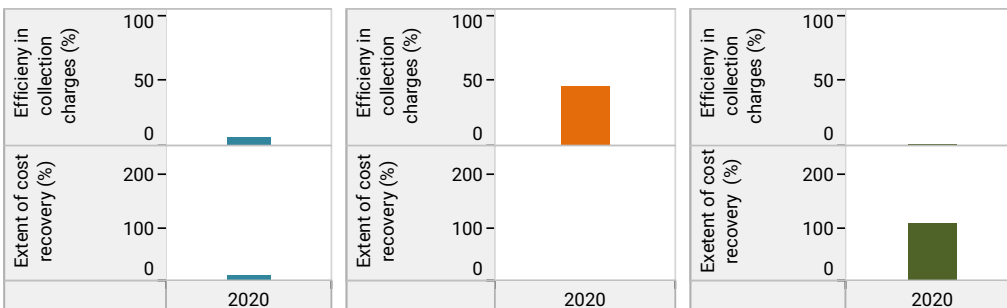
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Bhiwandi (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



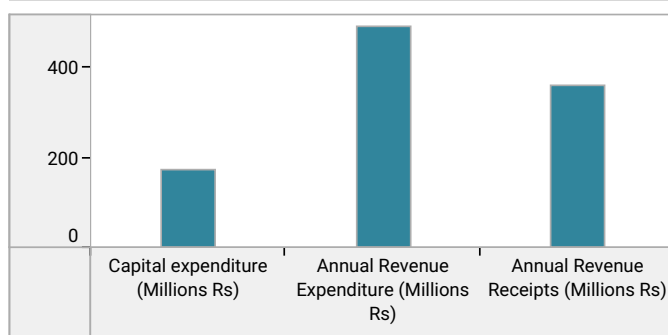
General Information

	2020
Area (Sq. Km)	26.5
Population	975,000
Households	180,000
Slum Population	441,200
Slum Households	83,230
Capital Receipts (Millions Rs)	2,284.3
Capital Expenditure (Millions Rs)	1,363.9
Revenue Receipts (Millions Rs)	3,581.6
Revenue Expenditure (Millions Rs)	3,208.9

Water Supply

	2020
Total water produced (MLD)	119.6
Surface sources (MLD)	117.0
Ground sources (MLD)	2.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	25
Total water supply connections	97,511
Water connections in slums	20,448
Days of supply per month	26

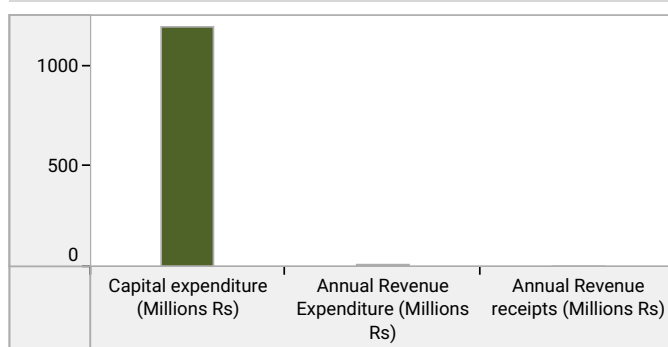
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	117,000
HHs dependent on functional community toilets	63,000
Properties with sewer connection	18,447
Total sewerage connections in slums	1,570
Properties with onsite sanitary disposal	153,125
Total wastewater generated (MLD)	82
WW treated including onsite system (MLD)	13

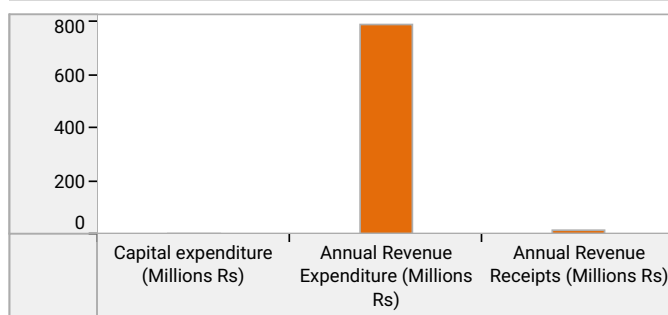
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	193,577
Door to Door collection - slums	83,230.0
Waste Generated (TPD)	625.7
Waste collected (TPD)	618.8
Total waste processed in the ULB (TPD)	245.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	297.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

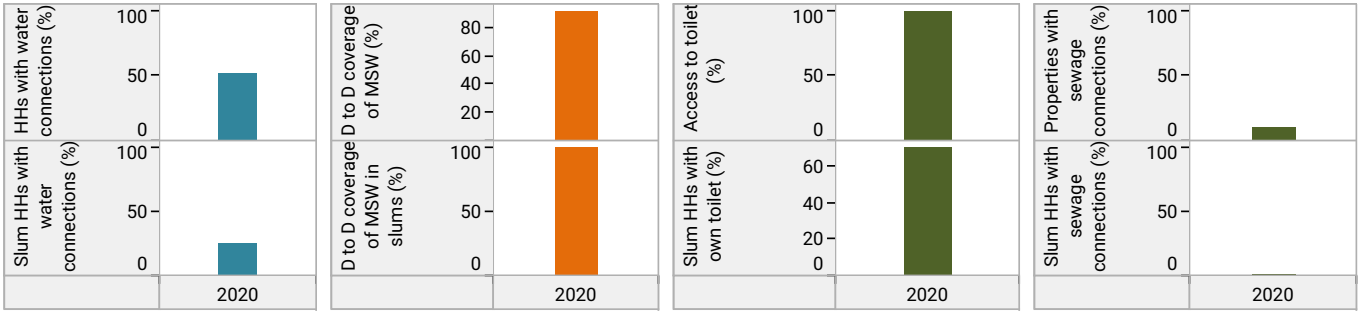
Sector Performance for 2020 : Bhiwandi(Maharashtra)

Water Supply

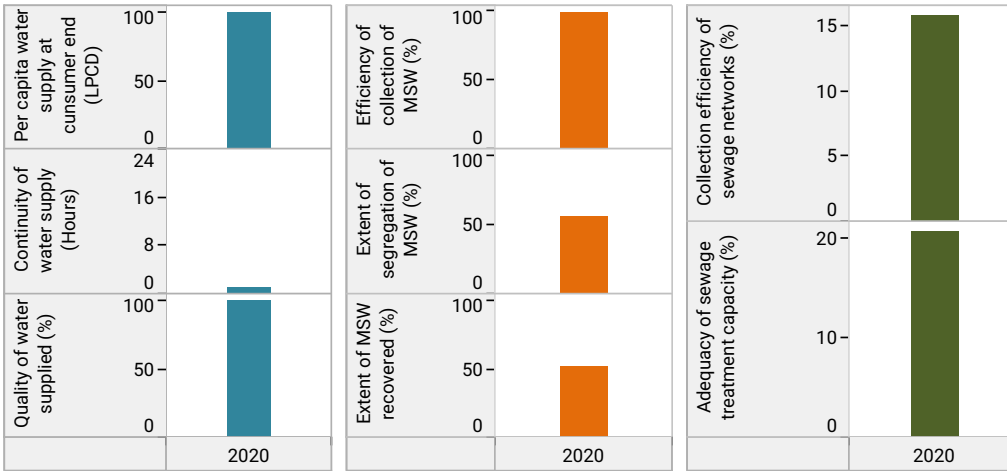
Solid Waste Management

Wastewater Management

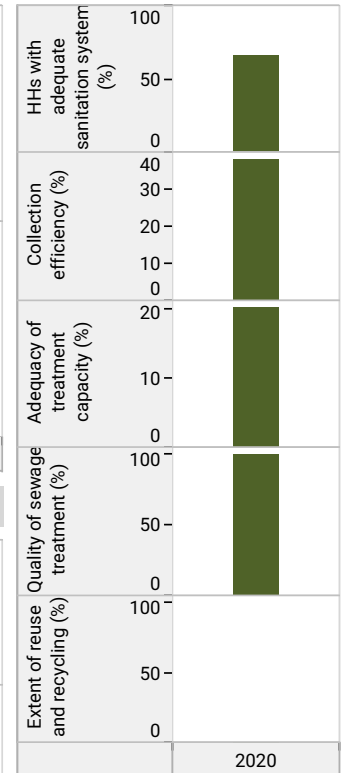
Coverage and Equity



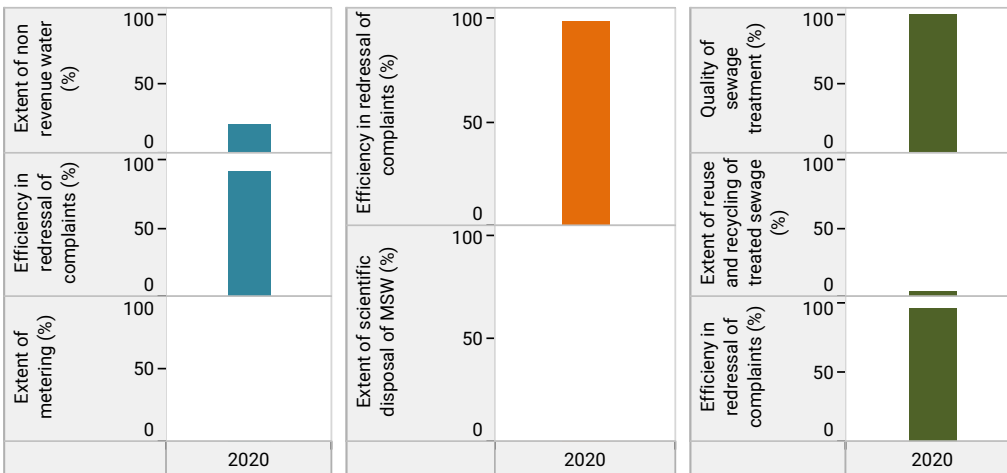
Service Level and Quality



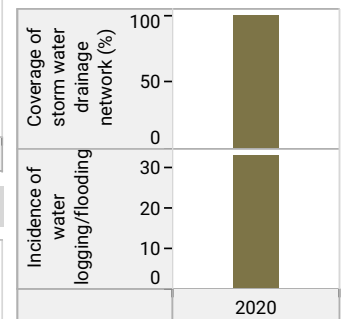
SanBenchmarks *



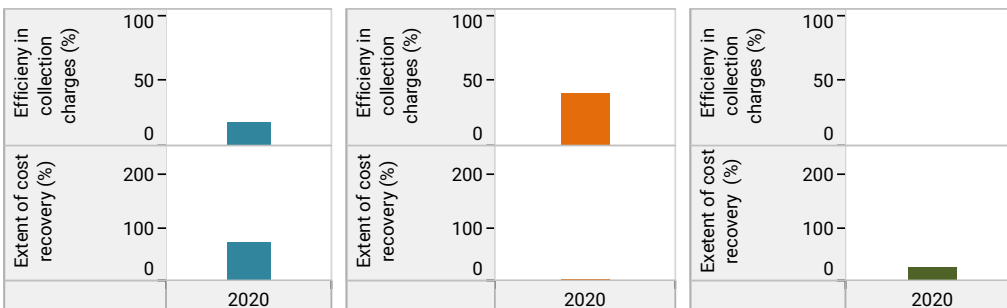
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Chandrapur (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



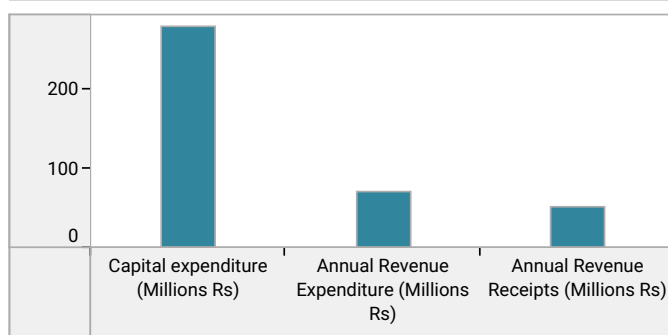
General Information

	2020
Area (Sq. Km)	56.3
Population	384,202
Households	86,250
Slum Population	158,650
Slum Households	26,650
Capital Receipts (Millions Rs)	1,335.3
Capital Expenditure (Millions Rs)	448.4
Revenue Receipts (Millions Rs)	1,073.1
Revenue Expenditure (Millions Rs)	853.6

Water Supply

	2020
Total water produced (MLD)	57.1
Surface sources (MLD)	54.1
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	34
Total water supply connections	36,305
Water connections in slums	9,105
Days of supply per month	30

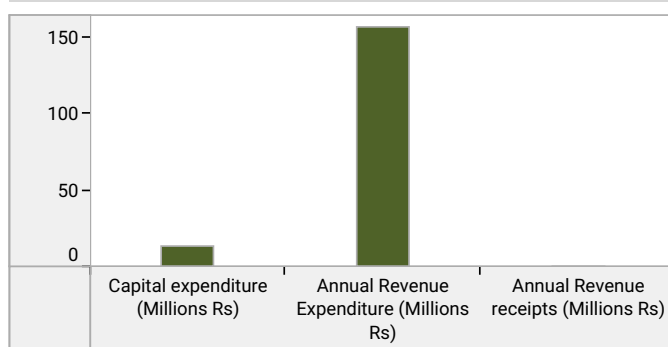
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	85,250
HHs dependent on functional community toilets	1,000
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	87,852
Total wastewater generated (MLD)	37
WW treated including onsite system (MLD)	0

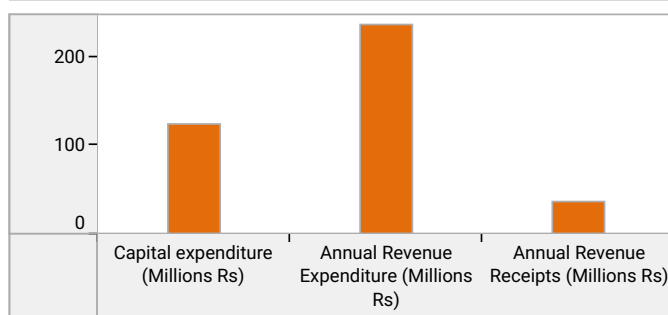
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	91,347
Door to Door collection - slums	26,650.0
Waste Generated (TPD)	160.0
Waste collected (TPD)	160.0
Total waste processed in the ULB (TPD)	32.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	125.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

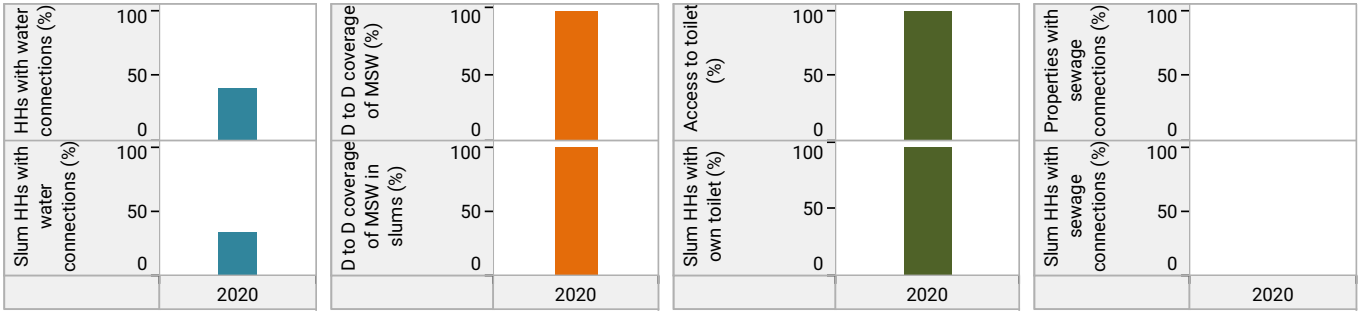
Sector Performance for 2020 : Chandrapur(Maharashtra)

Water Supply

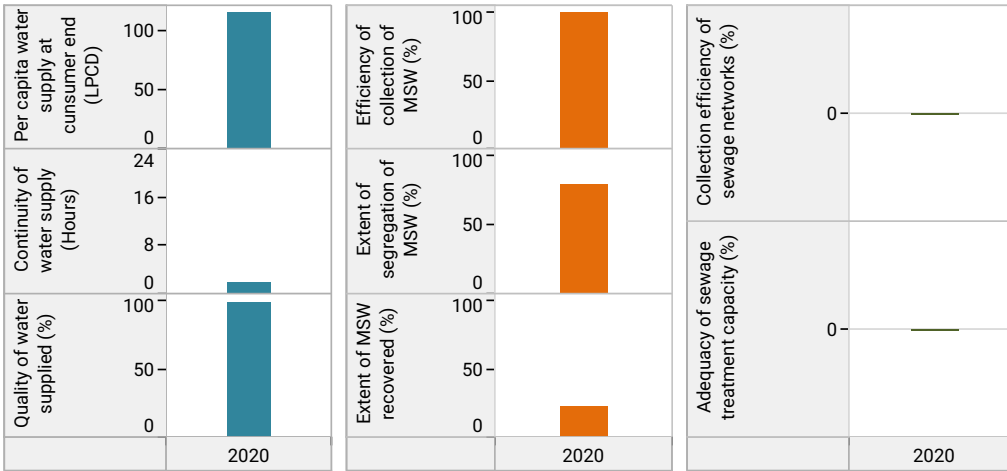
Solid Waste Management

Wastewater Management

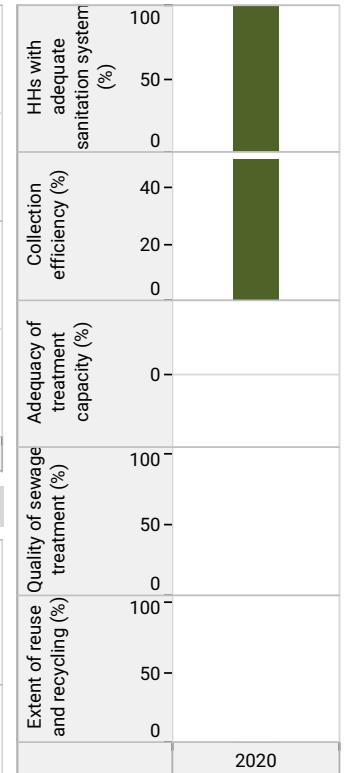
Coverage and Equity



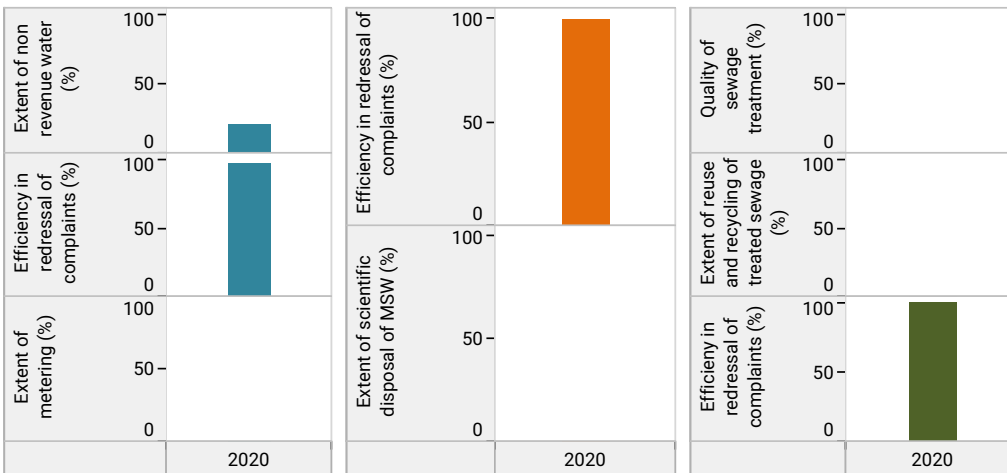
Service Level and Quality



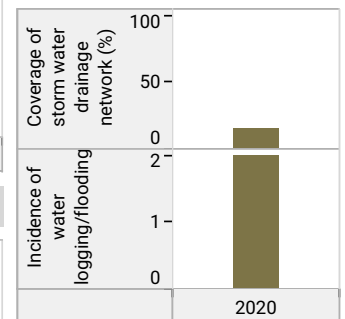
SanBenchmarks *



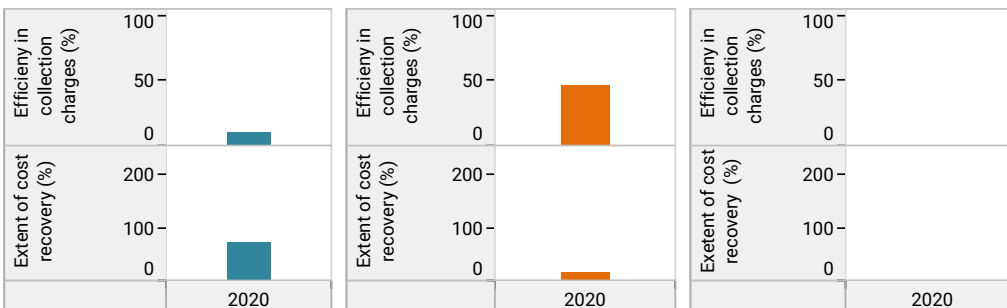
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Dhule (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



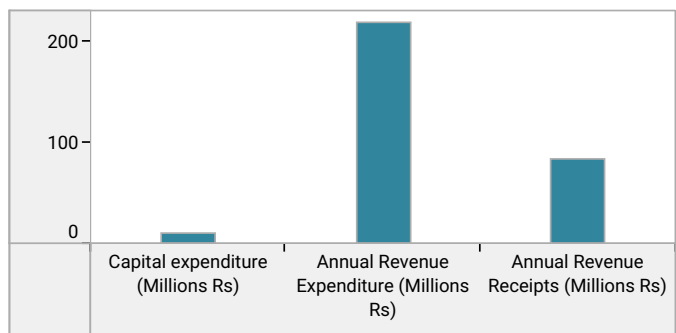
General Information

	2020
Area (Sq. Km)	101.1
Population	490,703
Households	76,892
Slum Population	97,940
Slum Households	21,312
Capital Receipts (Millions Rs)	1,007.2
Capital Expenditure (Millions Rs)	1,303.9
Revenue Receipts (Millions Rs)	2,281.4
Revenue Expenditure (Millions Rs)	1,314.4

Water Supply

	2020
Total water produced (MLD)	60.0
Surface sources (MLD)	60.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	46
Total water supply connections	53,201
Water connections in slums	4,102
Days of supply per month	15

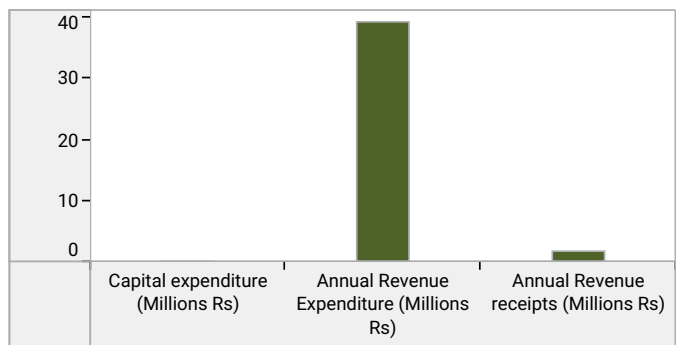
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	67,892
HHS dependent on functional community toilets	9,000
Properties with sewer connection	4,986
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	89,151
Total wastewater generated (MLD)	30
WW treated including onsite system (MLD)	0

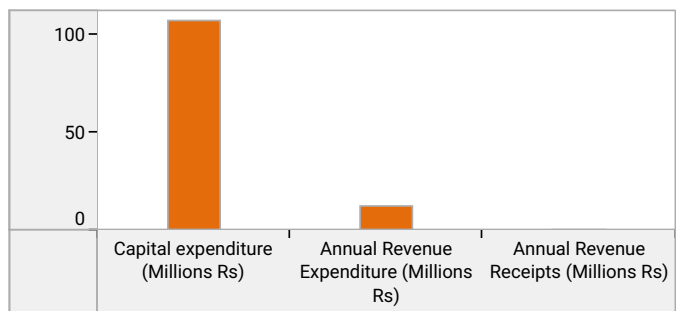
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	84,731
Door to Door collection - slums	21,312.0
Waste Generated (TPD)	199.8
Waste collected (TPD)	199.8
Total waste processed in the ULB (TPD)	118.7
Waste disposed in compliant landfill sites (TPD)	12.0
Waste disposed in open dump sites (TPD)	68.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

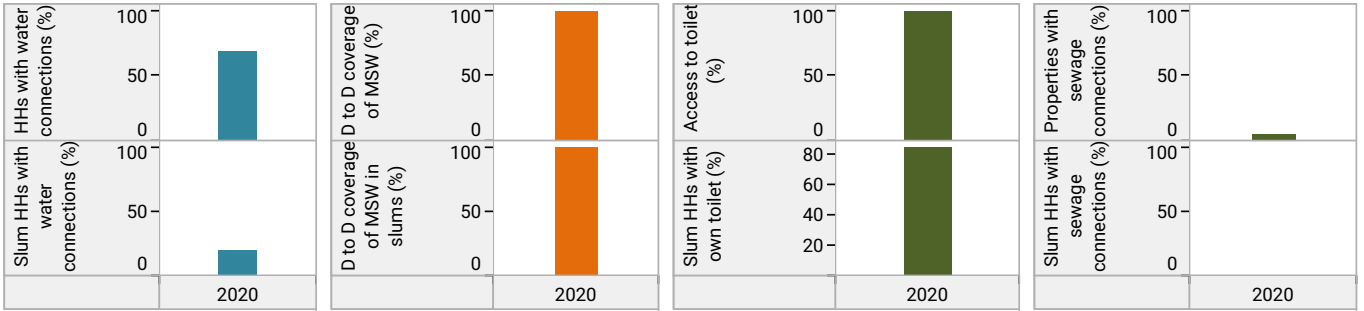
Sector Performance for 2020 : Dhule(Maharashtra)

Water Supply

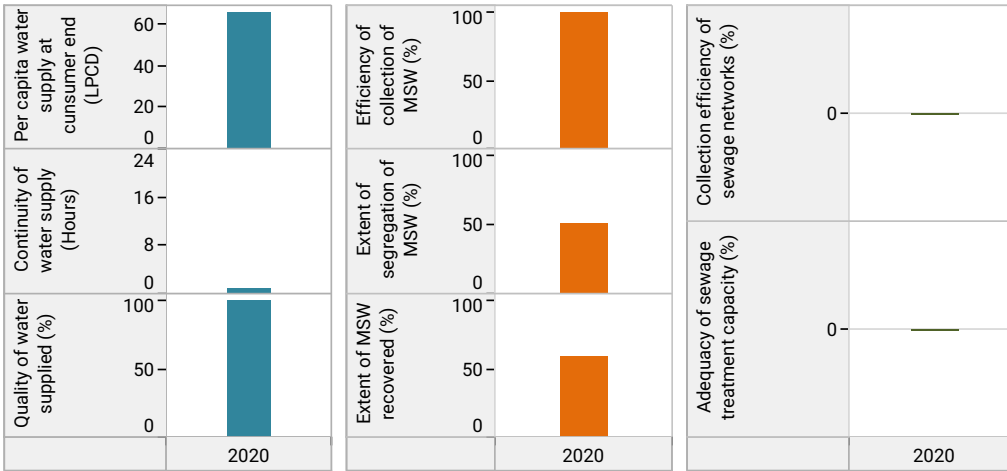
Solid Waste Management

Wastewater Management

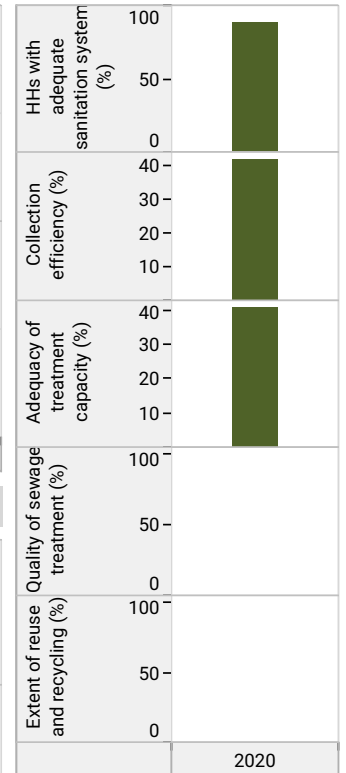
Coverage and Equity



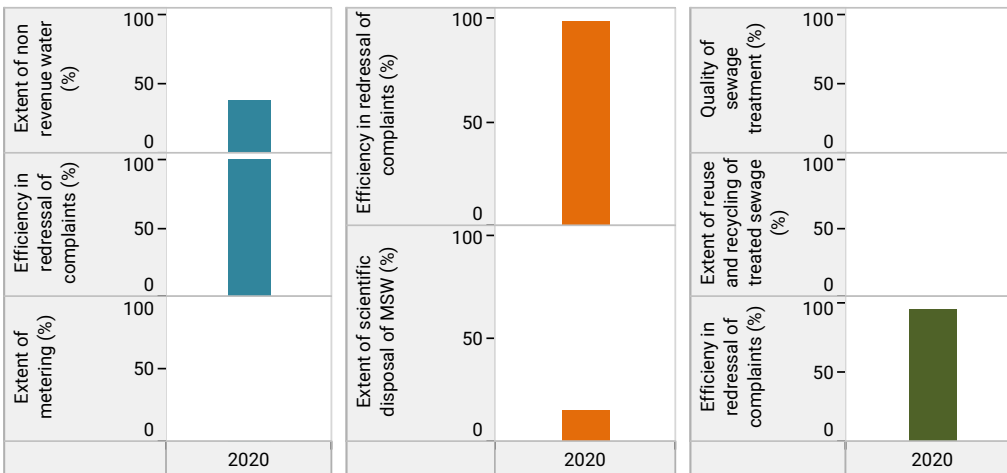
Service Level and Quality



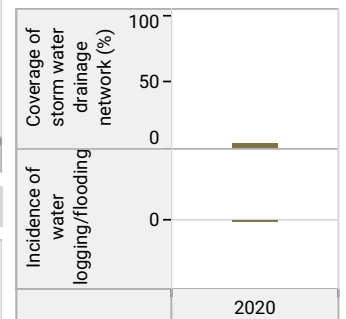
SanBenchmarks *



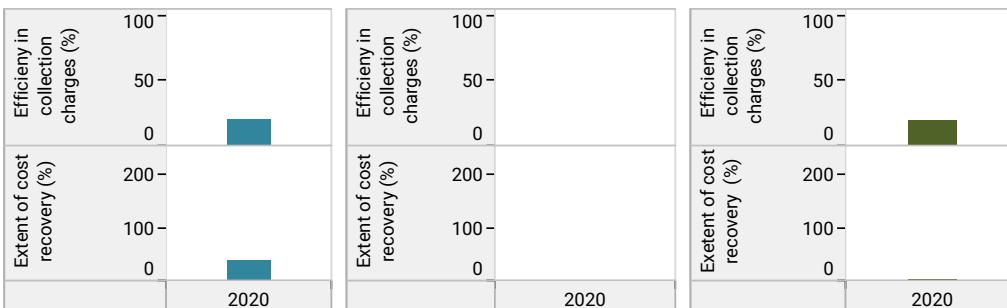
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Greater Mumbai (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



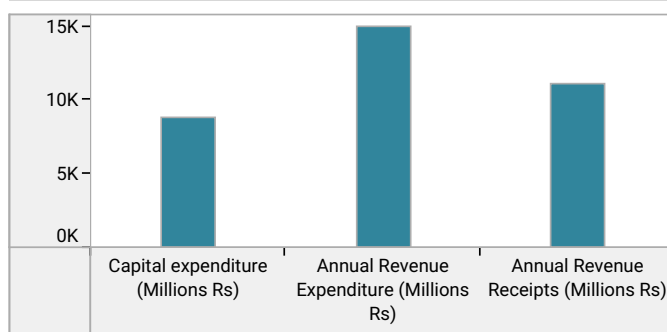
General Information

	2020
Area (Sq. Km)	483.0
Population	13,920,000
Households	3,297,228
Slum Population	6,733,150
Slum Households	1,346,630
Capital Receipts (Millions Rs)	1,496.8
Capital Expenditure (Millions Rs)	75,687.0
Revenue Receipts (Millions Rs)	251,956.7
Revenue Expenditure (Millions Rs)	188,377.6

Water Supply

	2020
Total water produced (MLD)	3,814.0
Surface sources (MLD)	3,814.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	437
Total water supply connections	549,516
Water connections in slums	1,346,630
Days of supply per month	30

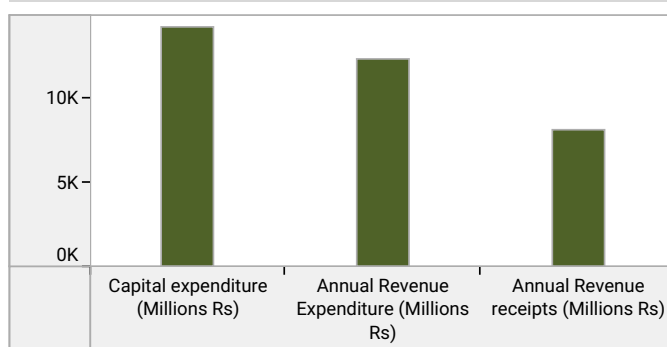
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,215,025
HHs dependent on functional community toilets	82,203
Properties with sewer connection	348,797
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	82,203
Total wastewater generated (MLD)	2,029
WW treated including onsite system (MLD)	413

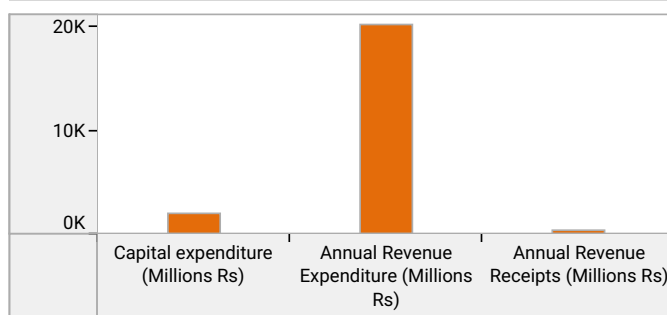
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,446,328
Door to Door collection - slums	1,346,630.0
Waste Generated (TPD)	6,894.5
Waste collected (TPD)	6,894.5
Total waste processed in the ULB (TPD)	5,625.0
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	1,119.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

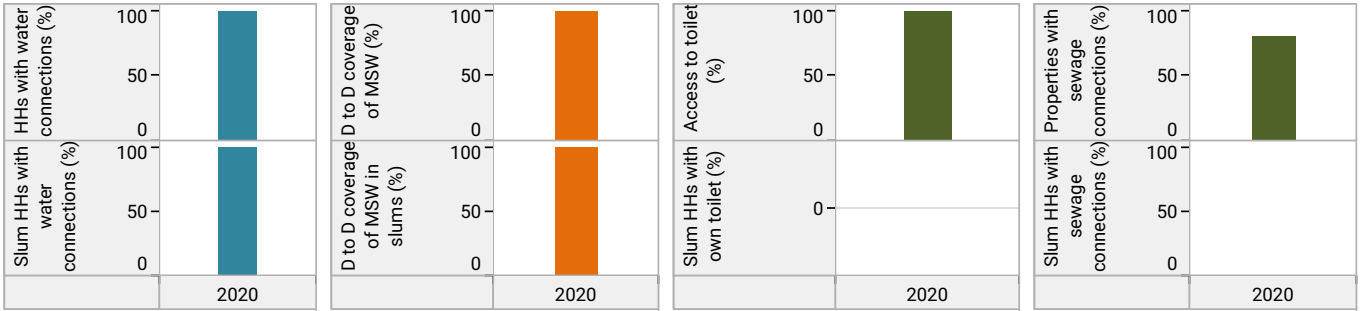
Sector Performance for 2020 : Greater Mumbai(Maharashtra)

Water Supply

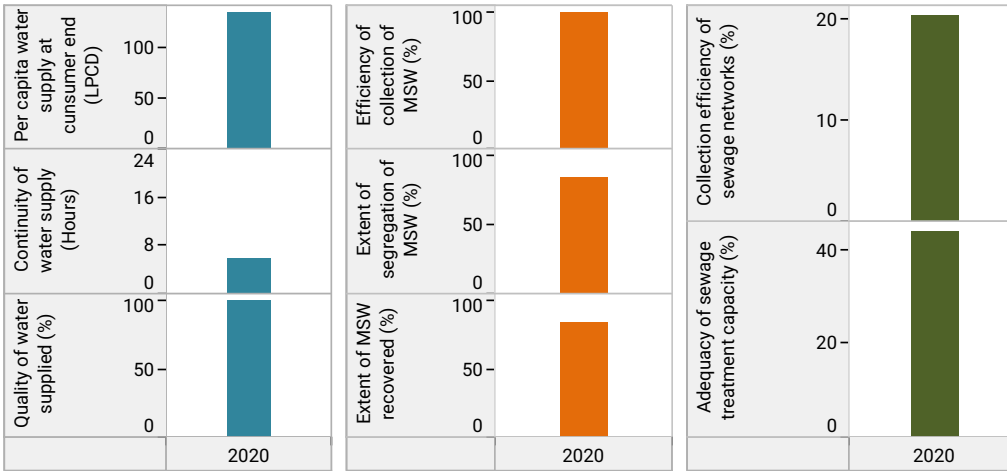
Solid Waste Management

Wastewater Management

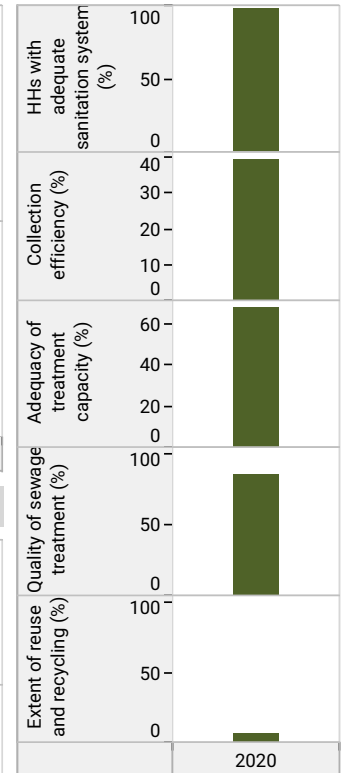
Coverage and Equity



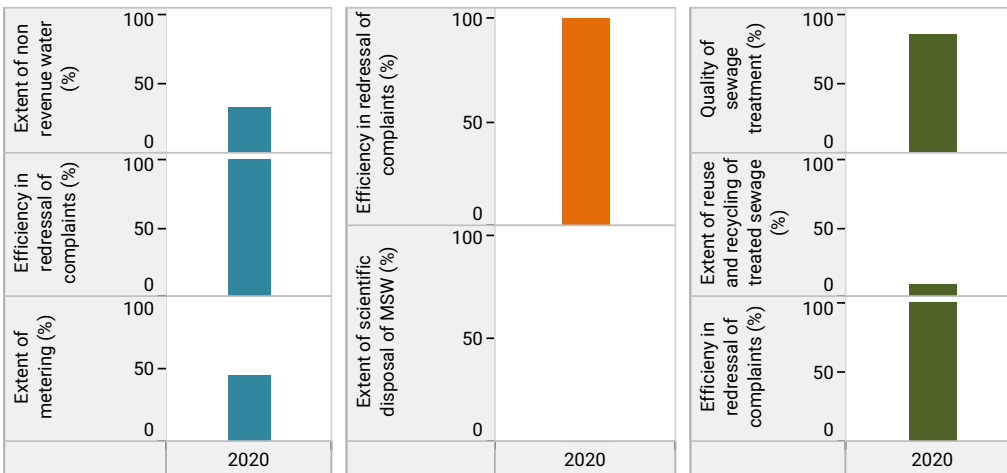
Service Level and Quality



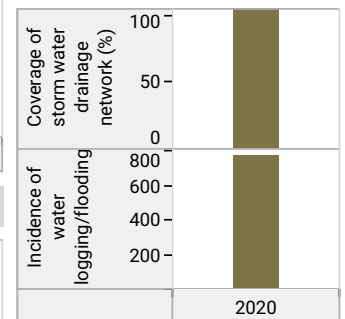
SanBenchmarks *



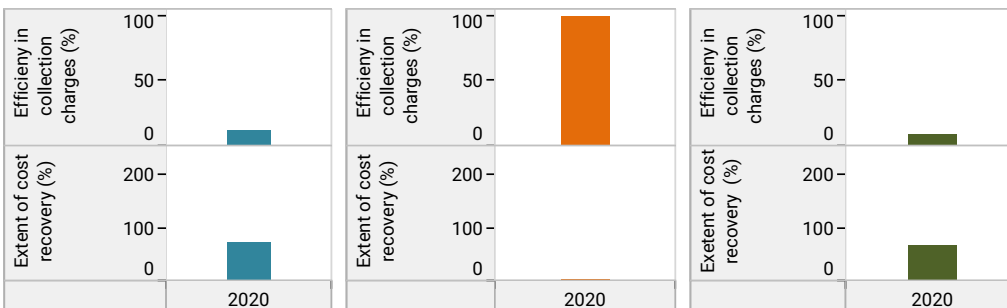
Efficiency in Service Operations



Storm Water Drainage



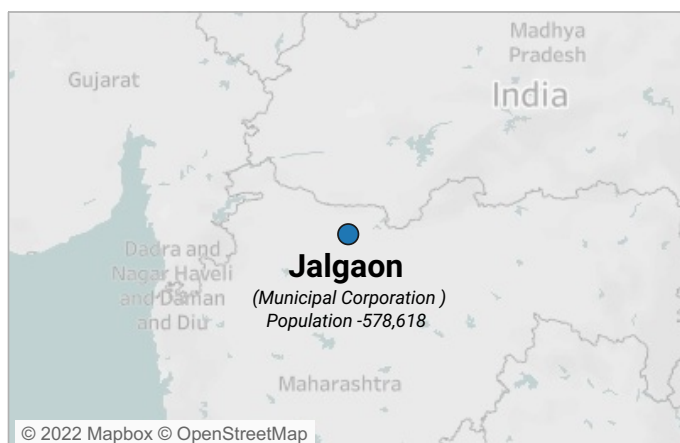
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jalgaon (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



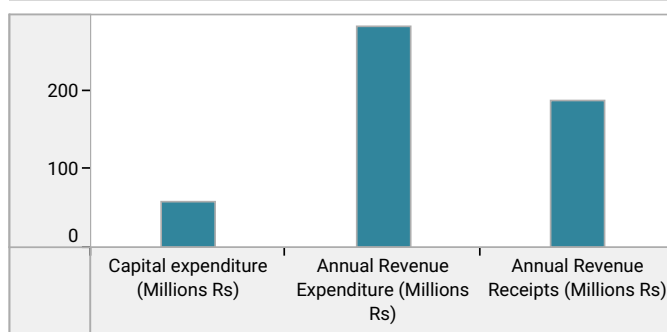
General Information

	2020
Area (Sq. Km)	68.2
Population	578,618
Households	134,252
Slum Population	45,625
Slum Households	8,216
Capital Receipts (Millions Rs)	3,384.9
Capital Expenditure (Millions Rs)	2,887.4
Revenue Receipts (Millions Rs)	2,423.5
Revenue Expenditure (Millions Rs)	816.6

Water Supply

	2020
Total water produced (MLD)	84.0
Surface sources (MLD)	84.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	60
Total water supply connections	71,710
Water connections in slums	4,996
Days of supply per month	10

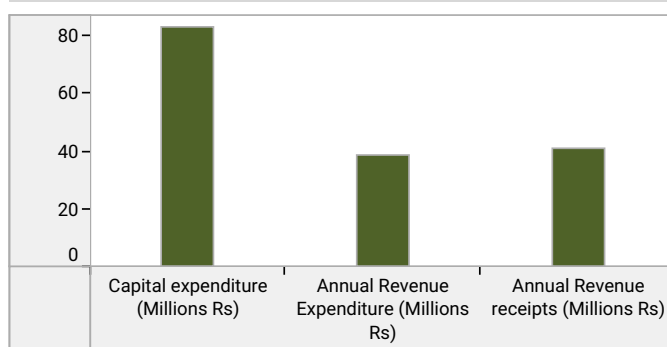
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	133,366
HHs dependent on functional community toilets	886
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	116,956
Total wastewater generated (MLD)	52
WW treated including onsite system (MLD)	0

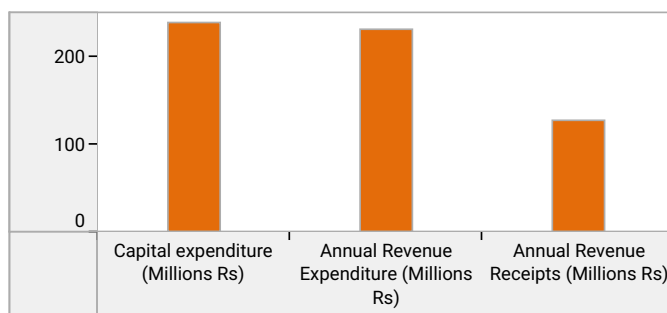
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	144,585
Door to Door collection - slums	3,957.0
Waste Generated (TPD)	266.7
Waste collected (TPD)	260.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	245.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

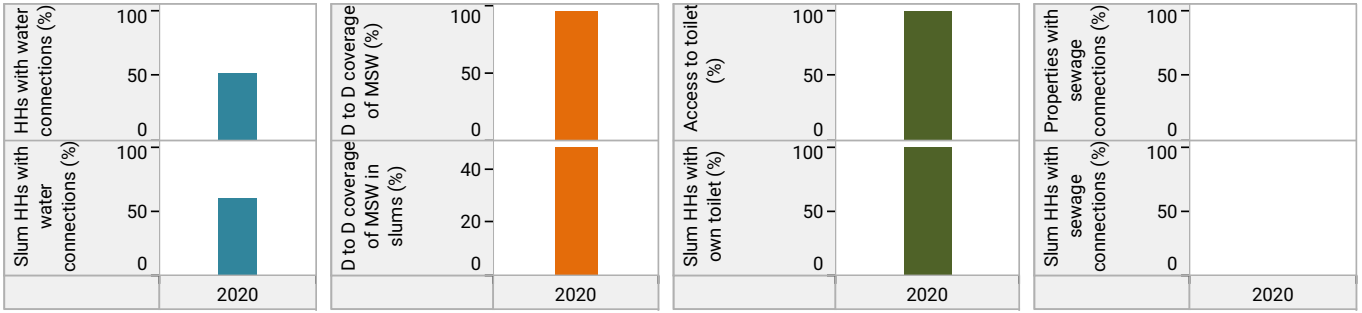
Sector Performance for 2020 : Jalgaon(Maharashtra)

Water Supply

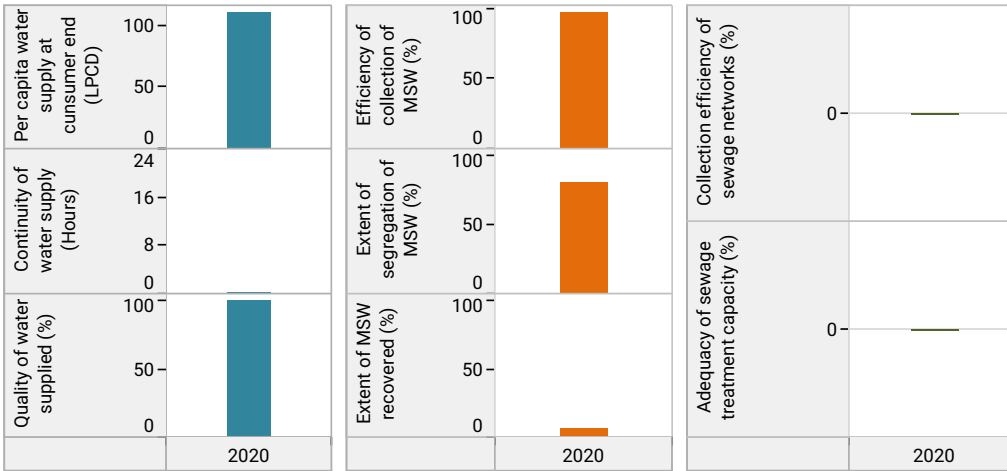
Solid Waste Management

Wastewater Management

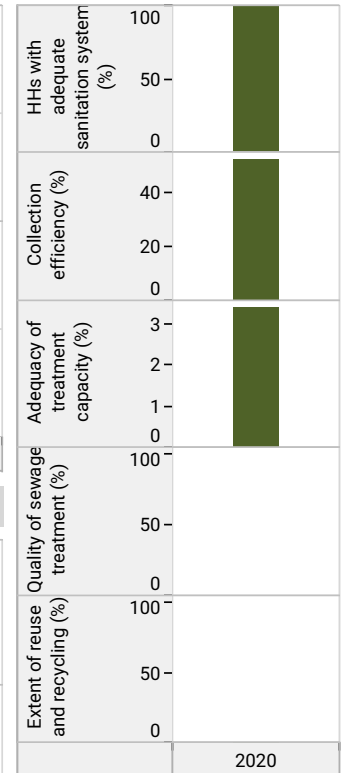
Coverage and Equity



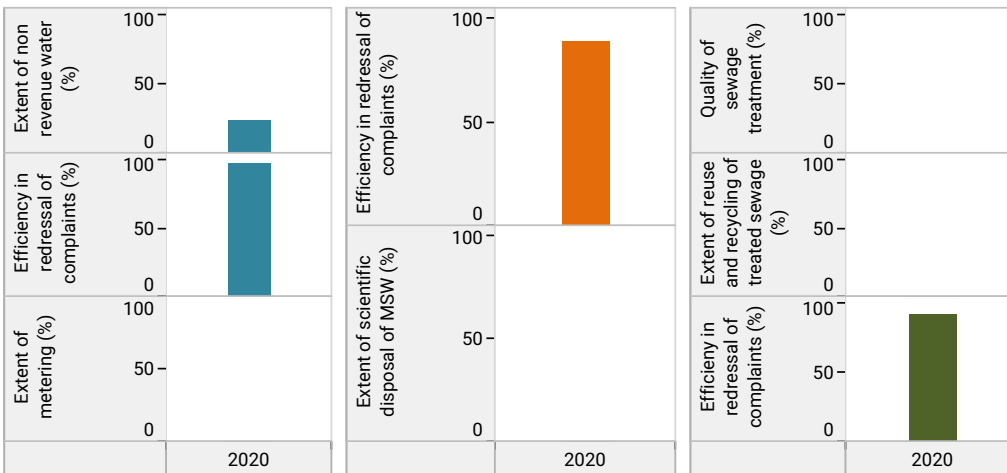
Service Level and Quality



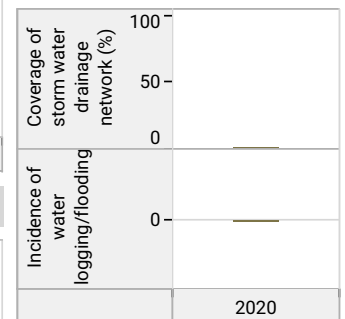
SanBenchmarks *



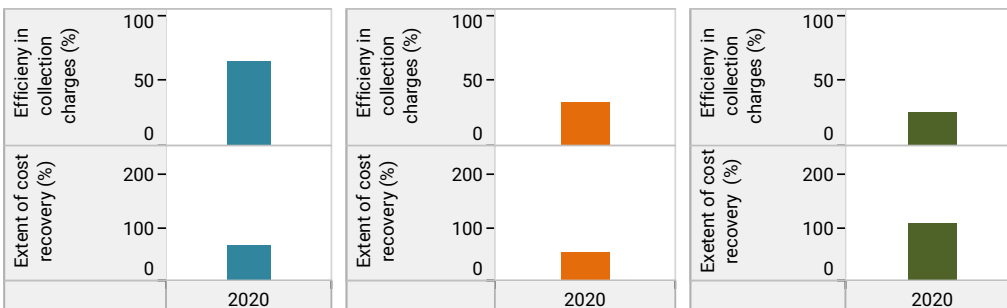
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

KalyanDombivli (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



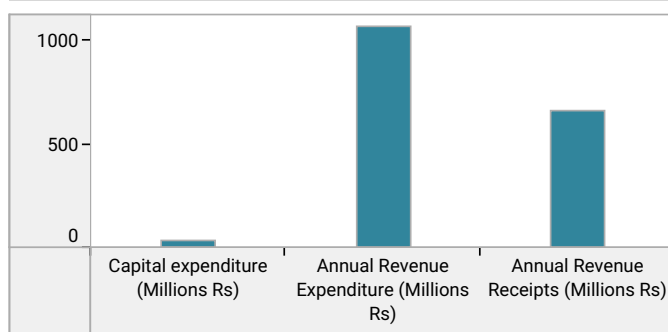
General Information

	2020
Area (Sq. Km)	116.1
Population	1,695,078
Households	423,769
Slum Population	108,464
Slum Households	24,103
Capital Receipts (Millions Rs)	985.8
Capital Expenditure (Millions Rs)	2,920.9
Revenue Receipts (Millions Rs)	8,383.5
Revenue Expenditure (Millions Rs)	6,716.5

Water Supply

	2020
Total water produced (MLD)	385.0
Surface sources (MLD)	367.0
Ground sources (MLD)	0.0
Other sources (MLD)	18.0
Area covered by water supply network (Sq. Km)	95
Total water supply connections	164,562
Water connections in slums	5,206
Days of supply per month	30

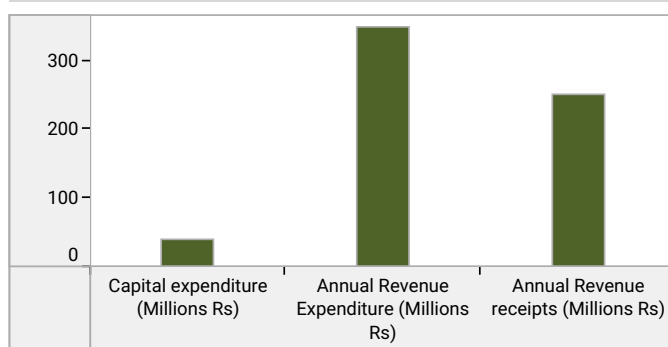
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	407,217
HHs dependent on functional community toilets	16,552
Properties with sewer connection	220,920
Total sewerage connections in slums	12,503
Properties with onsite sanitary disposal	54,201
Total wastewater generated (MLD)	521
WW treated including onsite system (MLD)	123

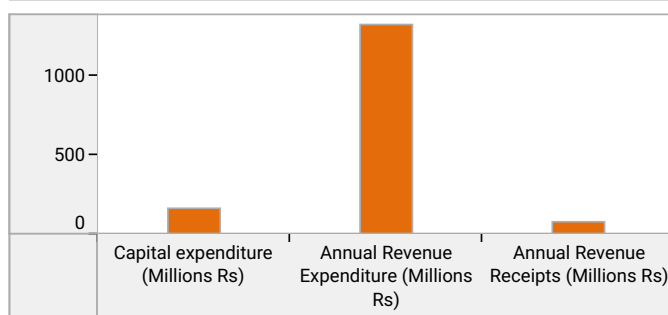
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	423,453
Door to Door collection - slums	24,100.0
Waste Generated (TPD)	848.0
Waste collected (TPD)	815.0
Total waste processed in the ULB (TPD)	519.3
Waste disposed in compliant landfill sites (TPD)	67.0
Waste disposed in open dump sites (TPD)	183.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

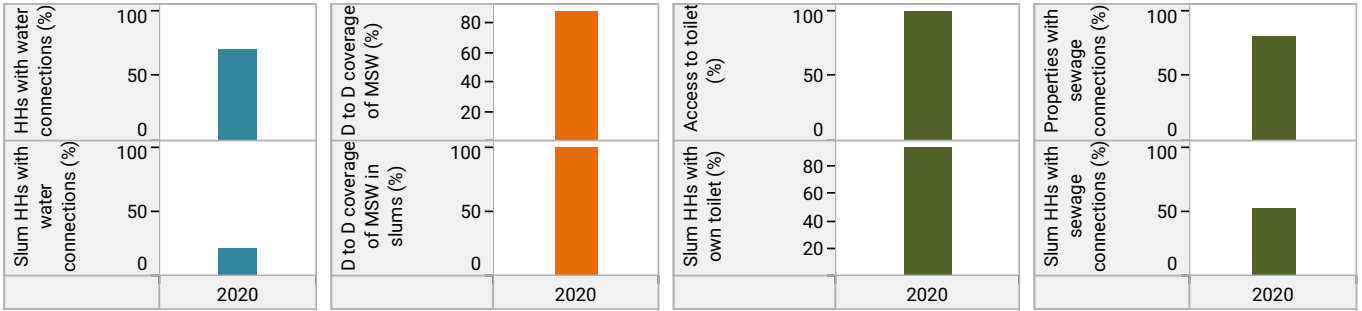
Sector Performance for 2020 : KalyanDombivli(Maharashtra)

Water Supply

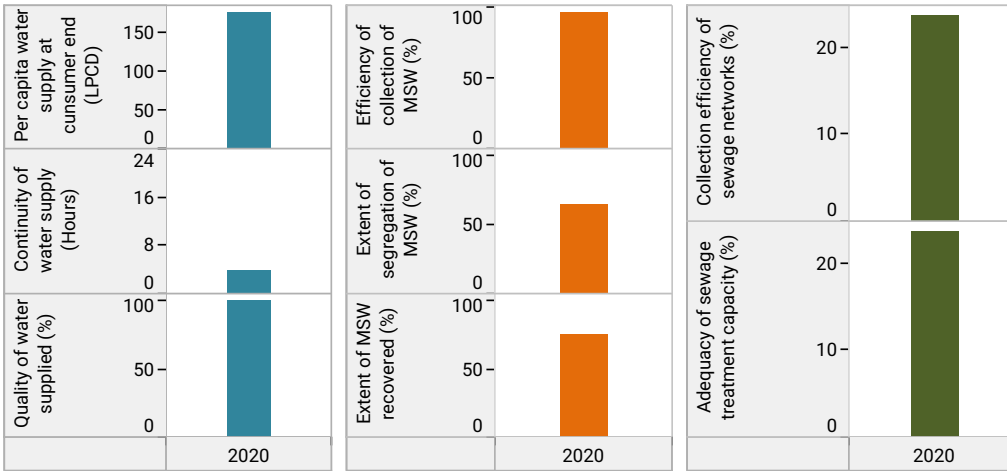
Solid Waste Management

Wastewater Management

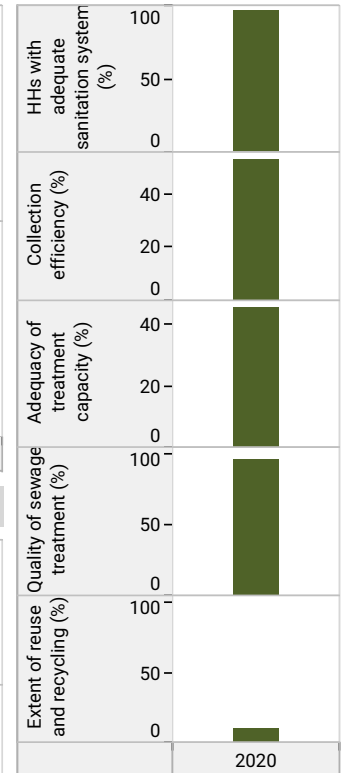
Coverage and Equity



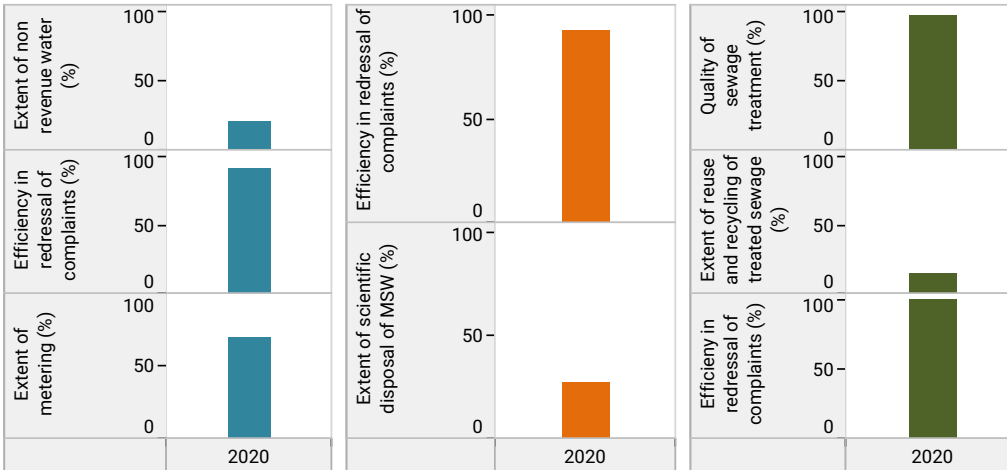
Service Level and Quality



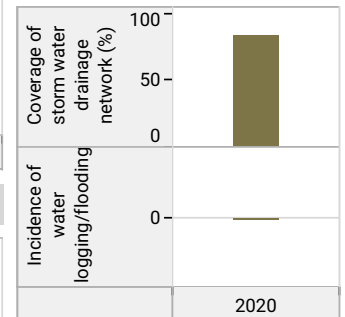
SanBenchmarks *



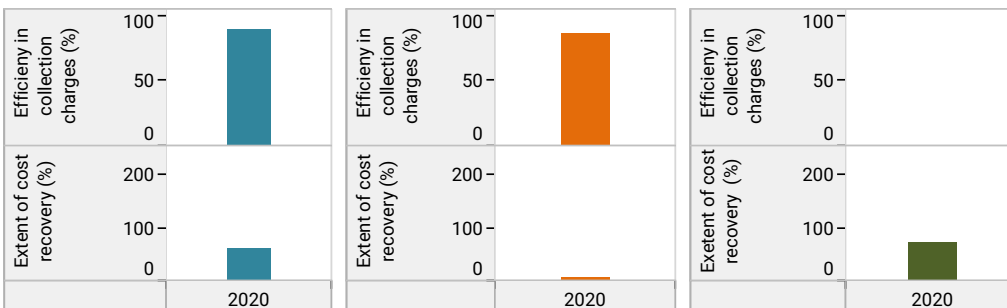
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Kolhapur (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



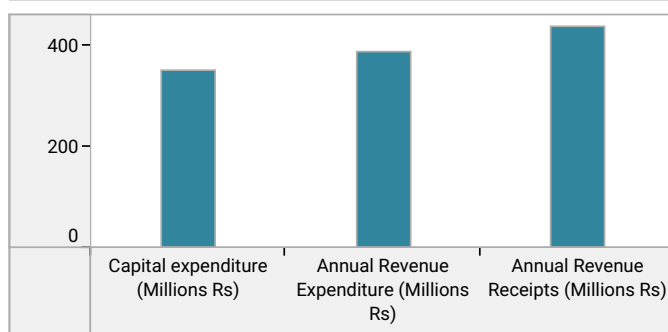
General Information

	2020
Area (Sq. Km)	66.8
Population	639,838
Households	148,307
Slum Population	79,731
Slum Households	26,450
Capital Receipts (Millions Rs)	5,203.0
Capital Expenditure (Millions Rs)	1,861.3
Revenue Receipts (Millions Rs)	3,670.1
Revenue Expenditure (Millions Rs)	3,257.3

Water Supply

	2020
Total water produced (MLD)	127.0
Surface sources (MLD)	127.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	67
Total water supply connections	104,200
Water connections in slums	18,500
Days of supply per month	30

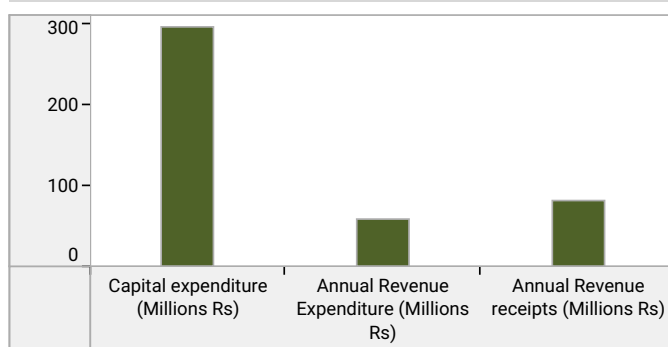
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	128,052
HHs dependent on functional community toilets	20,255
Properties with sewer connection	42,184
Total sewerage connections in slums	1,210
Properties with onsite sanitary disposal	109,816
Total wastewater generated (MLD)	62
WW treated including onsite system (MLD)	55

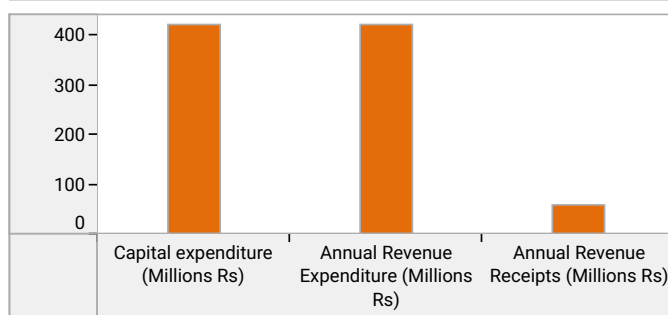
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	171,407
Door to Door collection - slums	26,450.0
Waste Generated (TPD)	221.0
Waste collected (TPD)	221.0
Total waste processed in the ULB (TPD)	212.0
Waste disposed in compliant landfill sites (TPD)	39.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

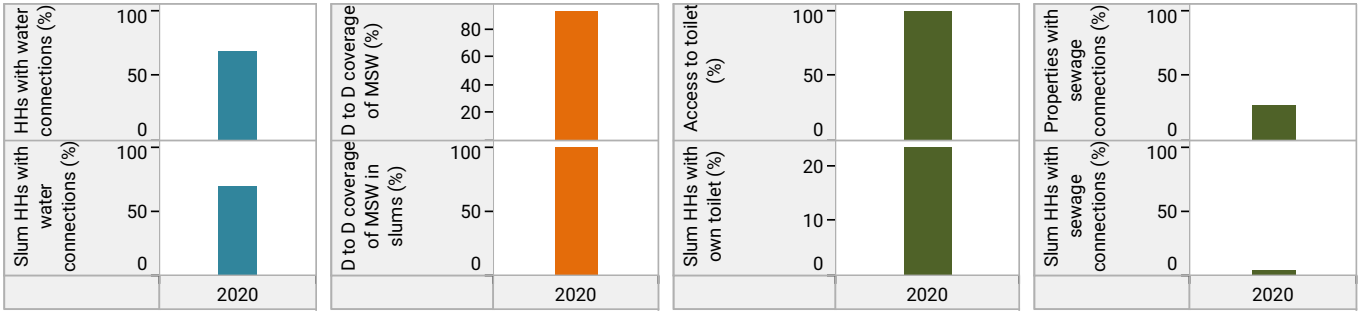
Sector Performance for 2020 : Kolhapur(Maharashtra)

Water Supply

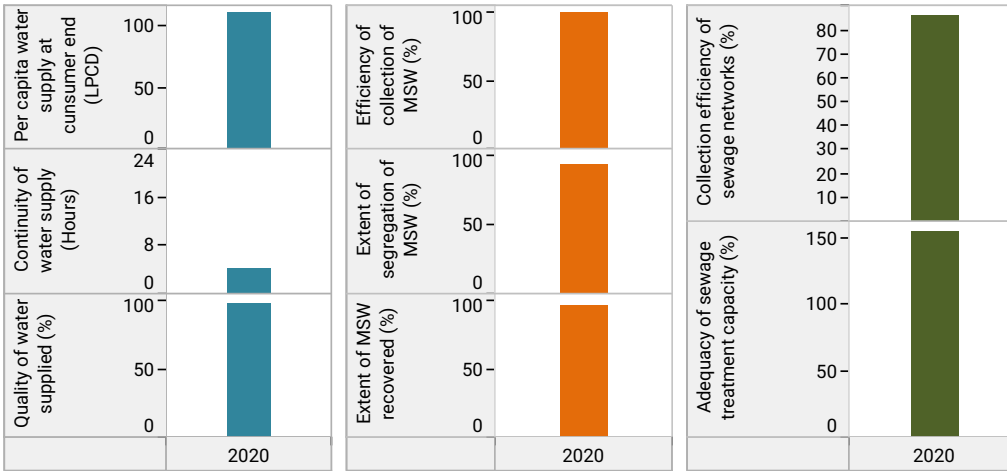
Solid Waste Management

Wastewater Management

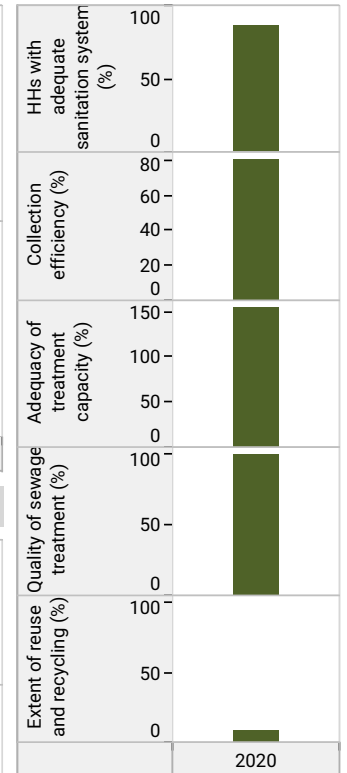
Coverage and Equity



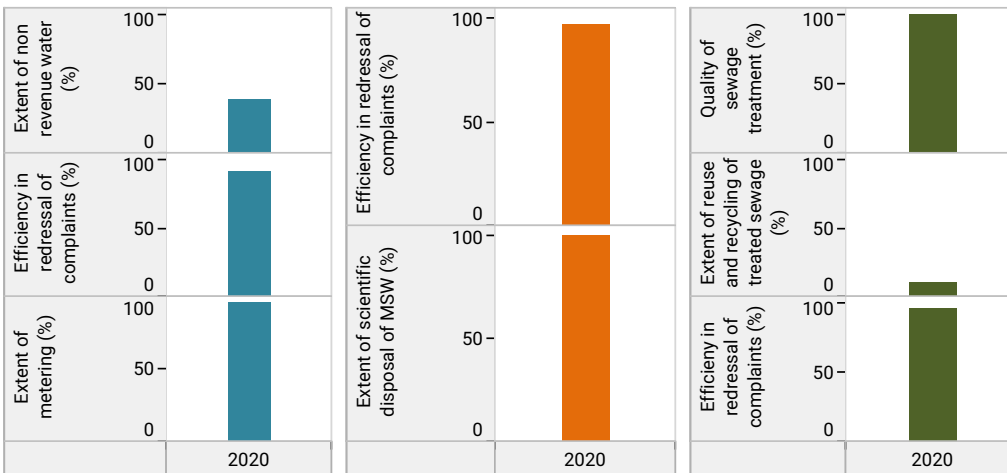
Service Level and Quality



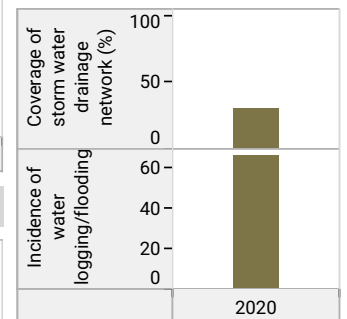
SanBenchmarks *



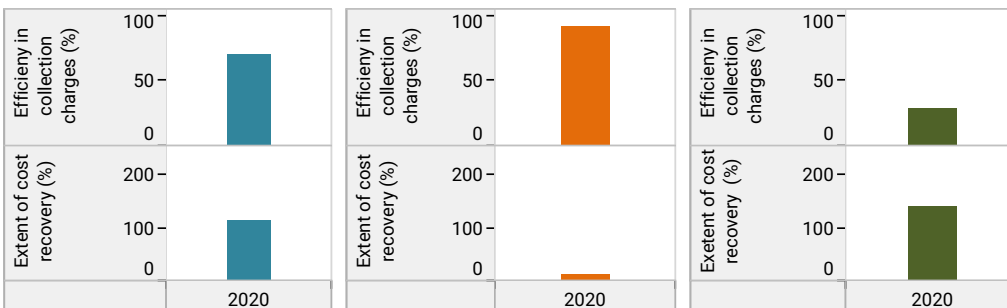
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Latur (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



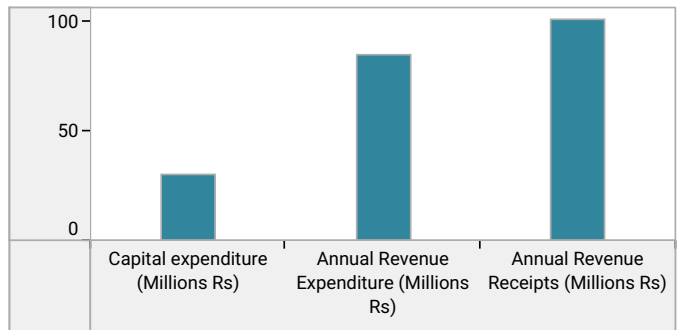
General Information

	2020
Area (Sq. Km)	33.0
Population	548,568
Households	89,643
Slum Population	130,550
Slum Households	25,316
Capital Receipts (Millions Rs)	964.5
Capital Expenditure (Millions Rs)	448.1
Revenue Receipts (Millions Rs)	878.2
Revenue Expenditure (Millions Rs)	620.9

Water Supply

	2020
Total water produced (MLD)	58.5
Surface sources (MLD)	55.0
Ground sources (MLD)	3.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	32
Total water supply connections	56,465
Water connections in slums	5,630
Days of supply per month	4

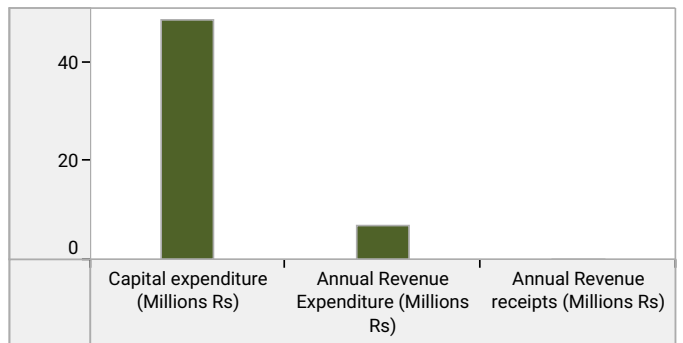
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	89,643
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	93,408
Total wastewater generated (MLD)	36
WW treated including onsite system (MLD)	0

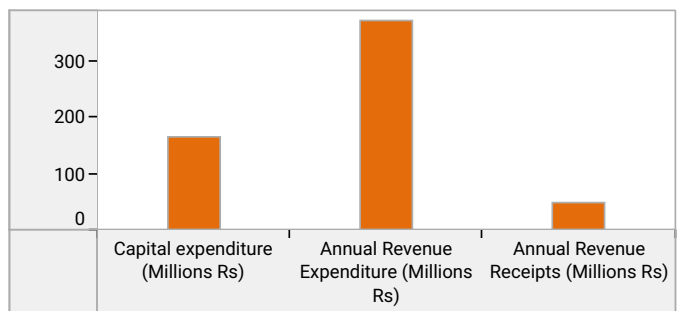
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	98,248
Door to Door collection - slums	25,316.0
Waste Generated (TPD)	150.0
Waste collected (TPD)	150.0
Total waste processed in the ULB (TPD)	148.5
Waste disposed in compliant landfill sites (TPD)	1.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

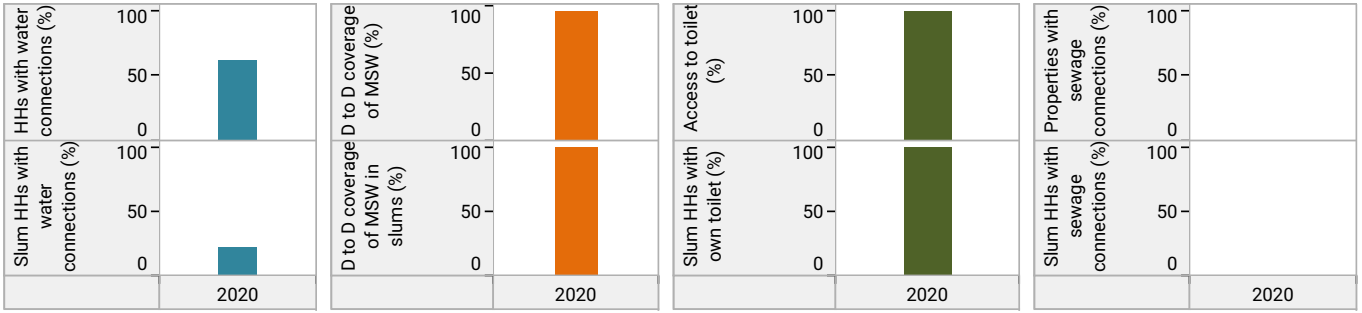
Sector Performance for 2020 : Latur(Maharashtra)

Water Supply

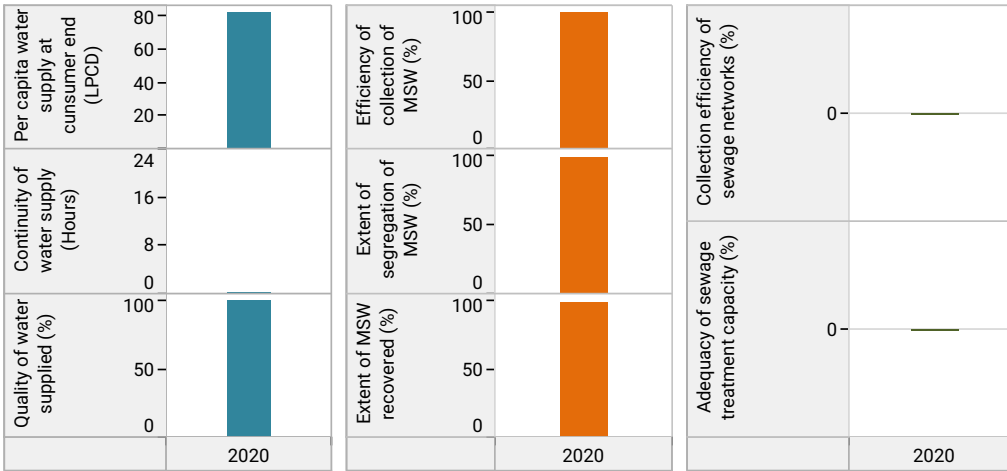
Solid Waste Management

Wastewater Management

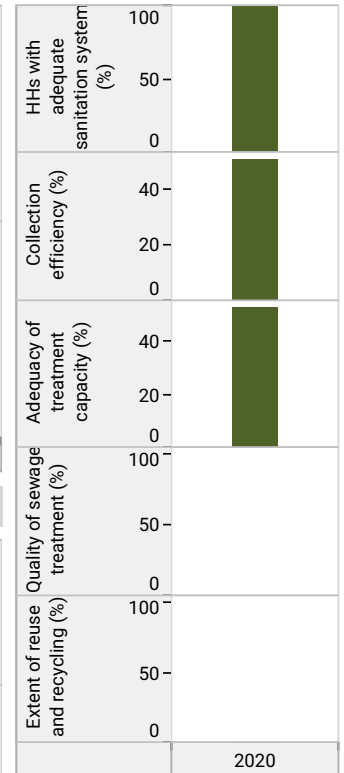
Coverage and Equity



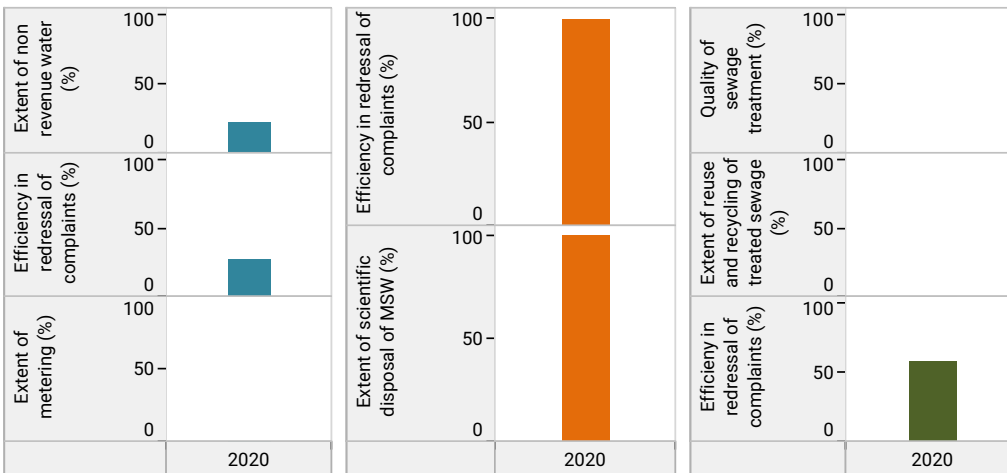
Service Level and Quality



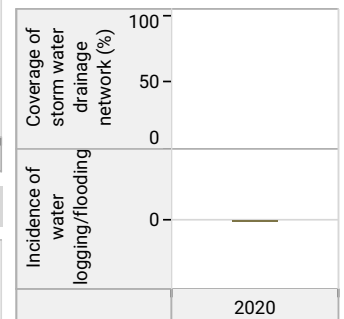
SanBenchmarks *



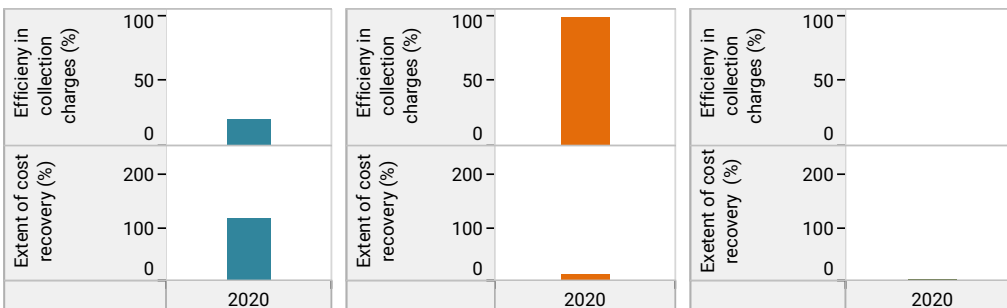
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Malegaon (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



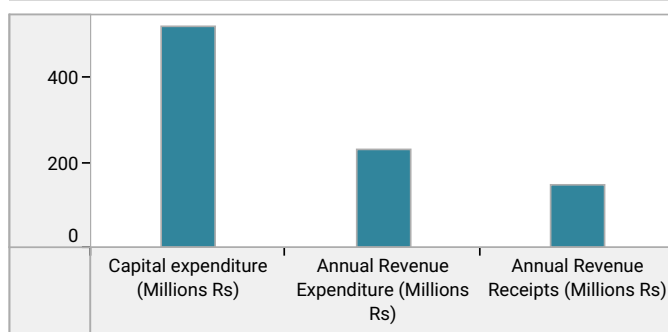
General Information

	2020
Area (Sq. Km)	67.9
Population	750,000
Households	112,026
Slum Population	421,850
Slum Households	55,287
Capital Receipts (Millions Rs)	762.4
Capital Expenditure (Millions Rs)	599.6
Revenue Receipts (Millions Rs)	2,123.7
Revenue Expenditure (Millions Rs)	824.1

Water Supply

	2020
Total water produced (MLD)	105.0
Surface sources (MLD)	85.0
Ground sources (MLD)	20.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	41
Total water supply connections	66,679
Water connections in slums	24,580
Days of supply per month	15

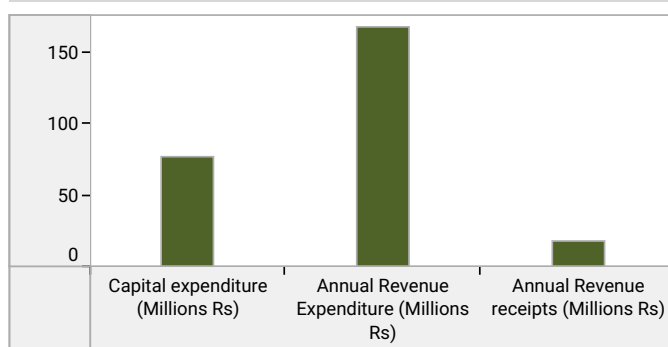
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	77,056
HHs dependent on functional community toilets	34,970
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	110,579
Total wastewater generated (MLD)	68
WW treated including onsite system (MLD)	0

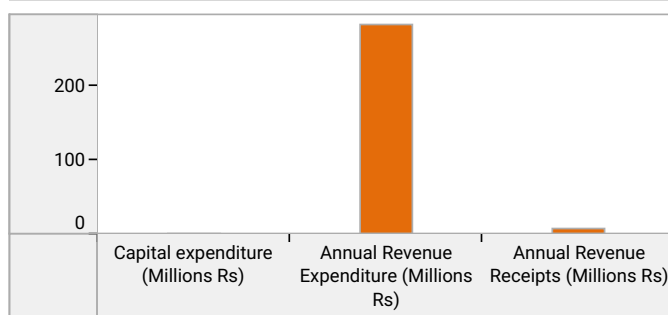
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	129,166
Door to Door collection - slums	55,287.0
Waste Generated (TPD)	260.2
Waste collected (TPD)	260.2
Total waste processed in the ULB (TPD)	110.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	148.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

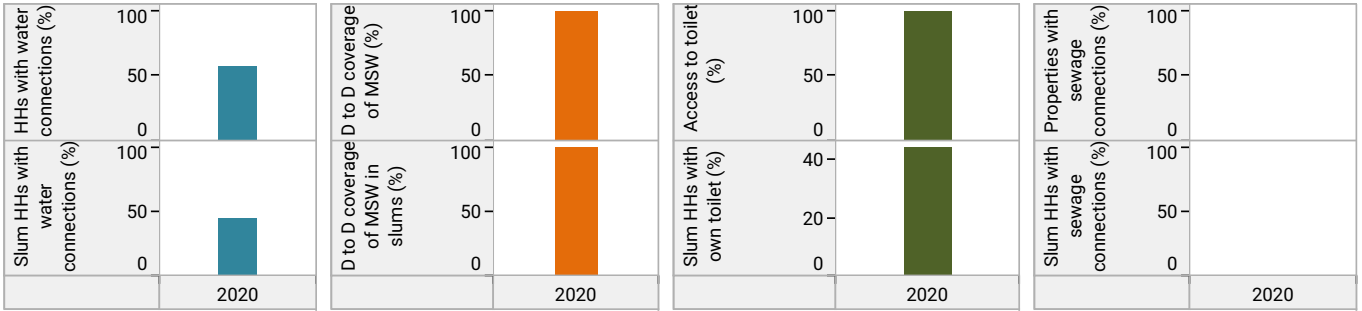
Sector Performance for 2020 : Malegaon(Maharashtra)

Water Supply

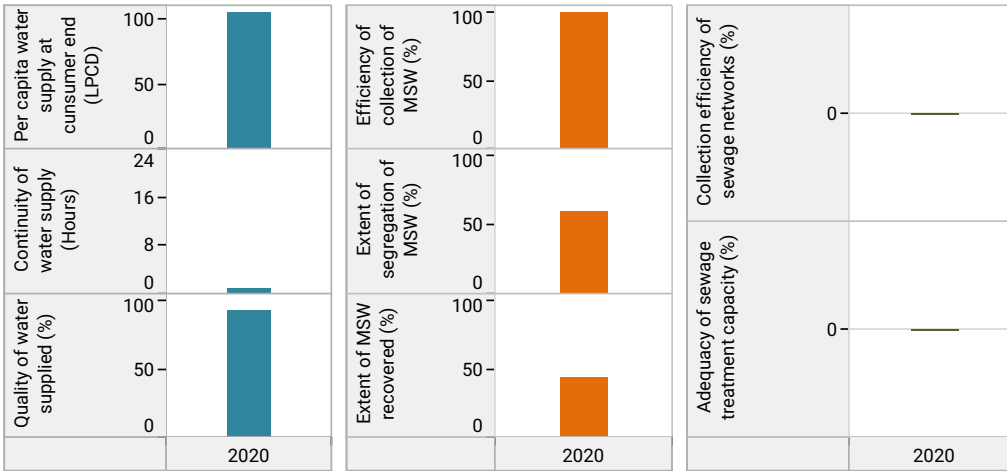
Solid Waste Management

Wastewater Management

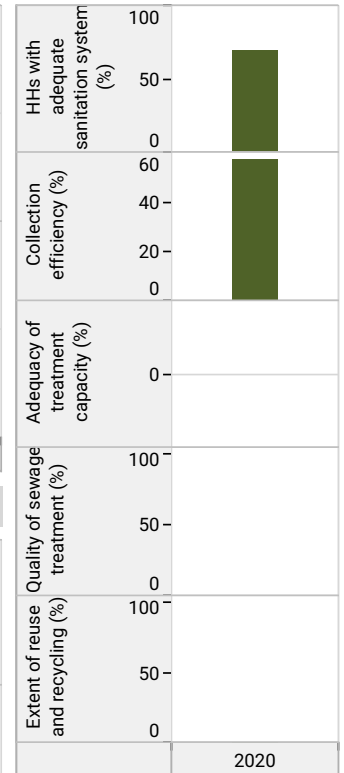
Coverage and Equity



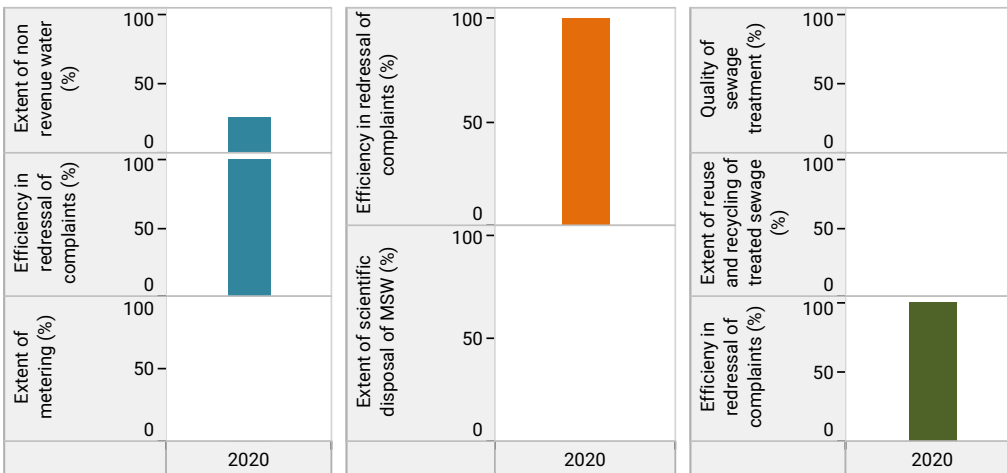
Service Level and Quality



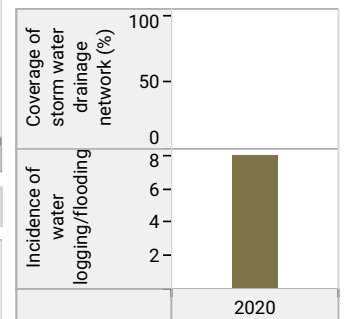
SanBenchmarks *



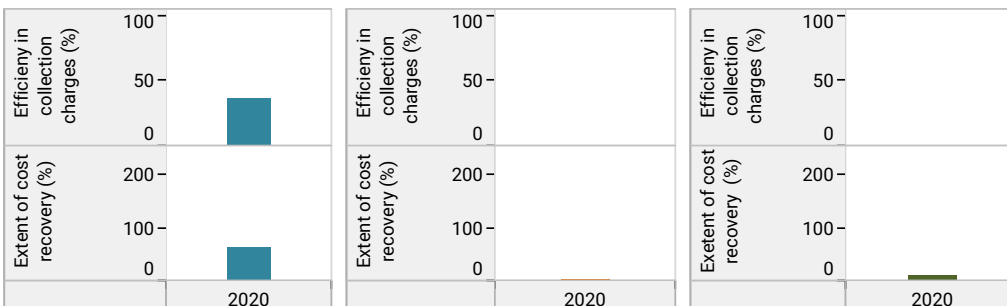
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

MiraBhayandar (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



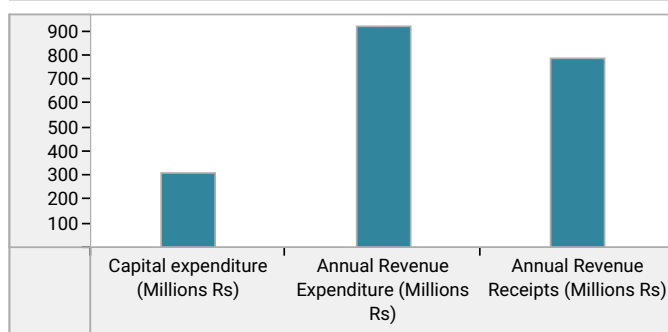
General Information

	2020
Area (Sq. Km)	80.2
Population	1,316,070
Households	267,388
Slum Population	207,834
Slum Households	31,845
Capital Receipts (Millions Rs)	353.6
Capital Expenditure (Millions Rs)	2,361.3
Revenue Receipts (Millions Rs)	7,479.1
Revenue Expenditure (Millions Rs)	5,238.1

Water Supply

	2020
Total water produced (MLD)	216.0
Surface sources (MLD)	216.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	79
Total water supply connections	42,541
Water connections in slums	7,390
Days of supply per month	30

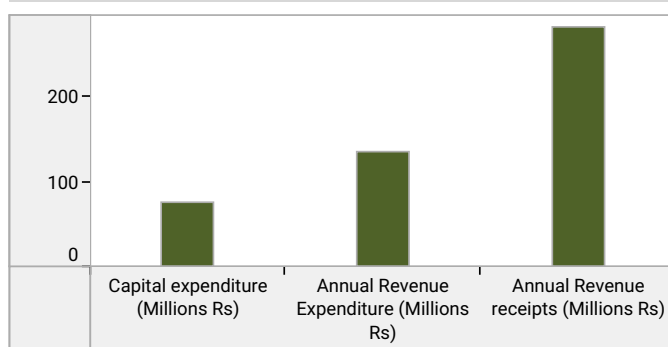
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	262,525
HHs dependent on functional community toilets	4,863
Properties with sewer connection	298,321
Total sewerage connections in slums	15,935
Properties with onsite sanitary disposal	101,936
Total wastewater generated (MLD)	133
WW treated including onsite system (MLD)	42

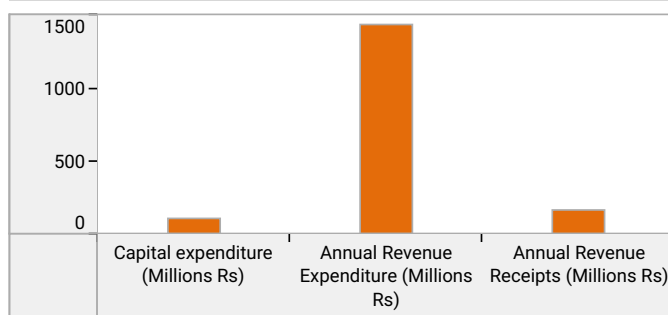
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	329,347
Door to Door collection - slums	31,845.0
Waste Generated (TPD)	555.7
Waste collected (TPD)	555.7
Total waste processed in the ULB (TPD)	173.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	389.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

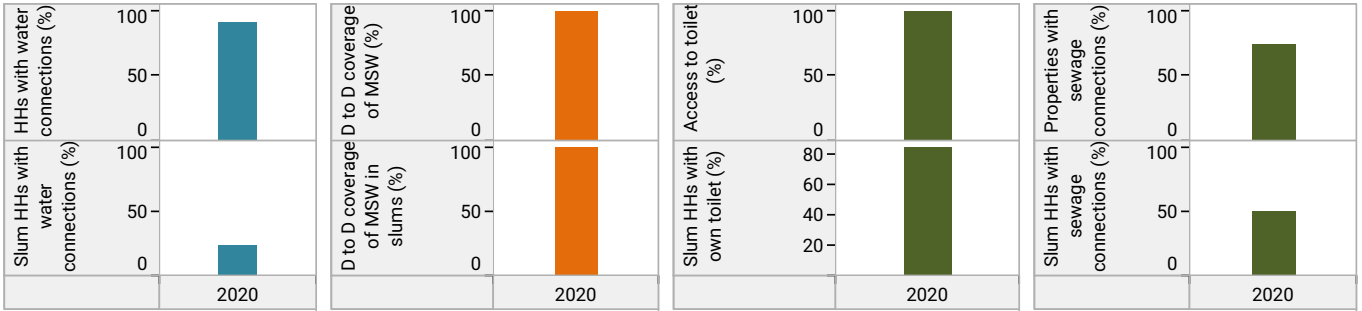
Sector Performance for 2020 : MiraBhayandar(Maharashtra)

Water Supply

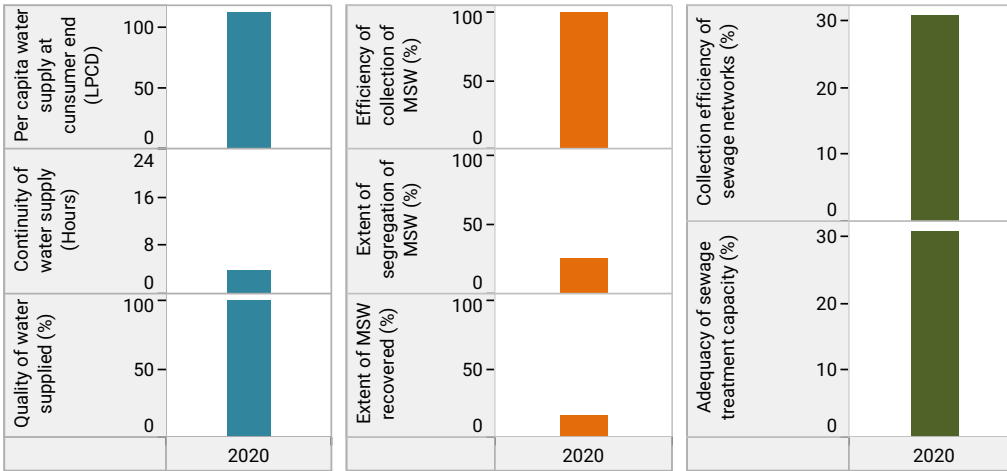
Solid Waste Management

Wastewater Management

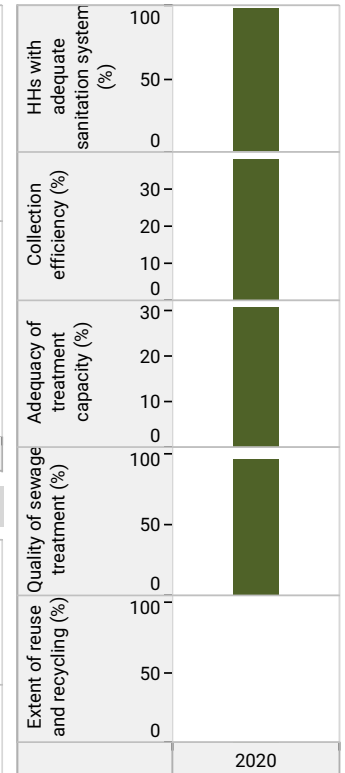
Coverage and Equity



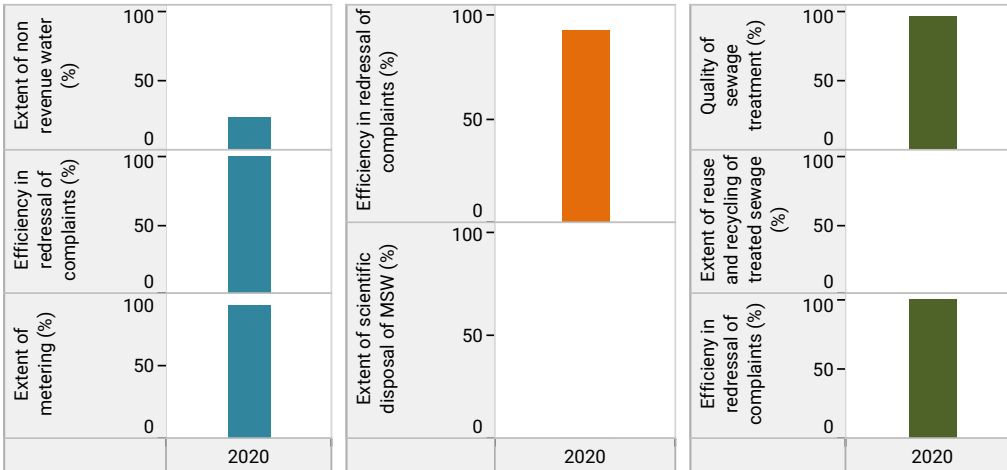
Service Level and Quality



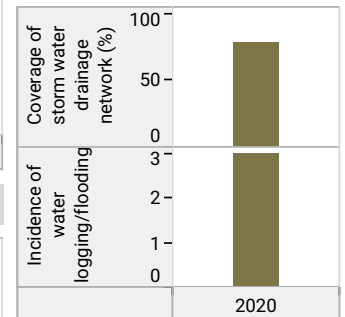
SanBenchmarks *



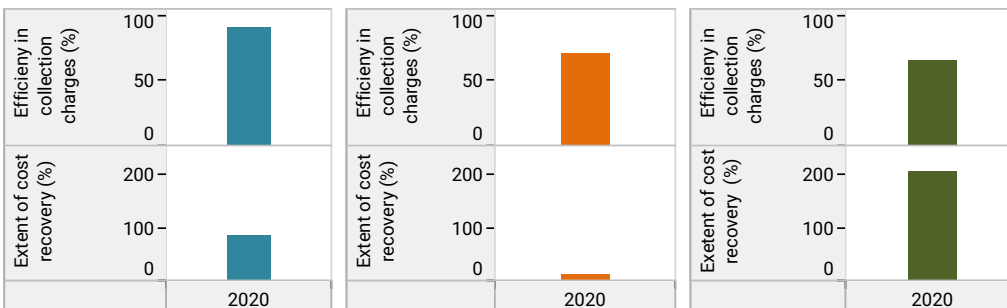
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Nagpur (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



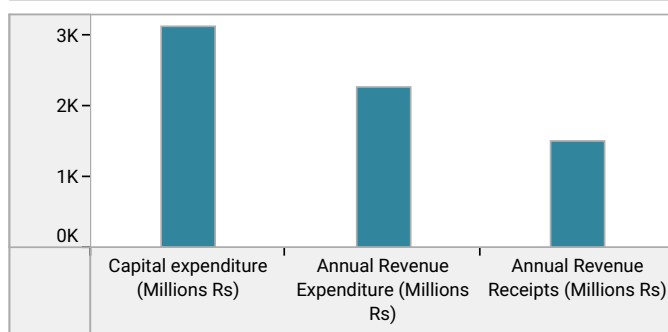
General Information

	2020
Area (Sq. Km)	227.0
Population	3,302,760
Households	631,000
Slum Population	856,378
Slum Households	151,582
Capital Receipts (Millions Rs)	5,988.1
Capital Expenditure (Millions Rs)	3,140.0
Revenue Receipts (Millions Rs)	7,427.4
Revenue Expenditure (Millions Rs)	

Water Supply

	2020
Total water produced (MLD)	648.5
Surface sources (MLD)	648.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	227
Total water supply connections	365,470
Water connections in slums	92,320
Days of supply per month	30

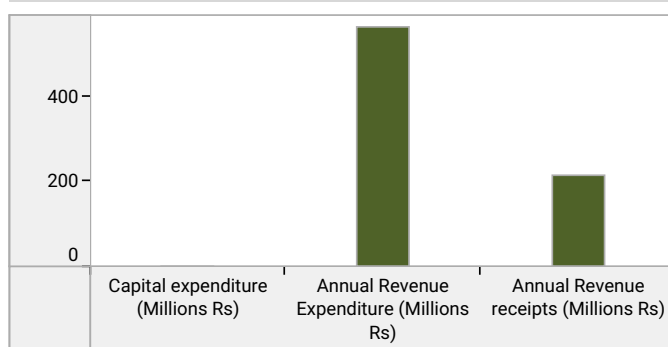
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	589,771
HHs dependent on functional community toilets	41,229
Properties with sewer connection	564,771
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	56,548
Total wastewater generated (MLD)	291
WW treated including onsite system (MLD)	286

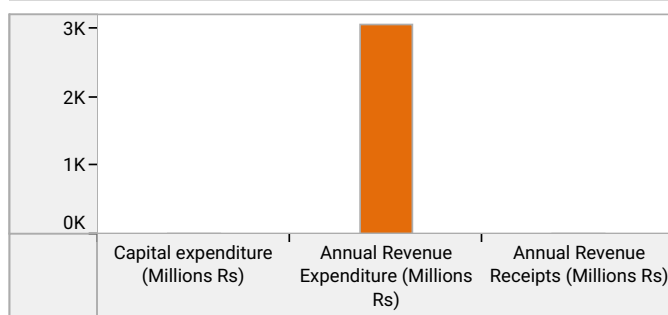
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	586,327
Door to Door collection - slums	ND
Waste Generated (TPD)	964.0
Waste collected (TPD)	964.0
Total waste processed in the ULB (TPD)	600.0
Waste disposed in compliant landfill sites (TPD)	36.0
Waste disposed in open dump sites (TPD)	328.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

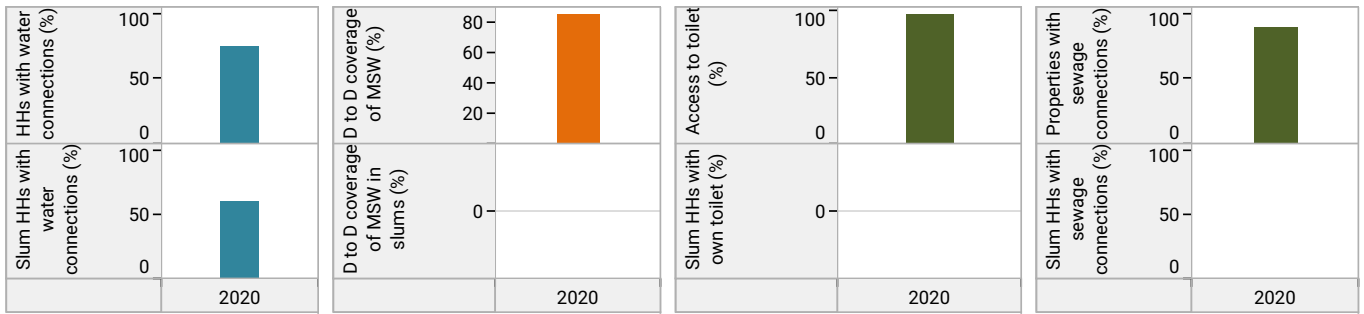
Sector Performance for 2020 : Nagpur(Maharashtra)

Water Supply

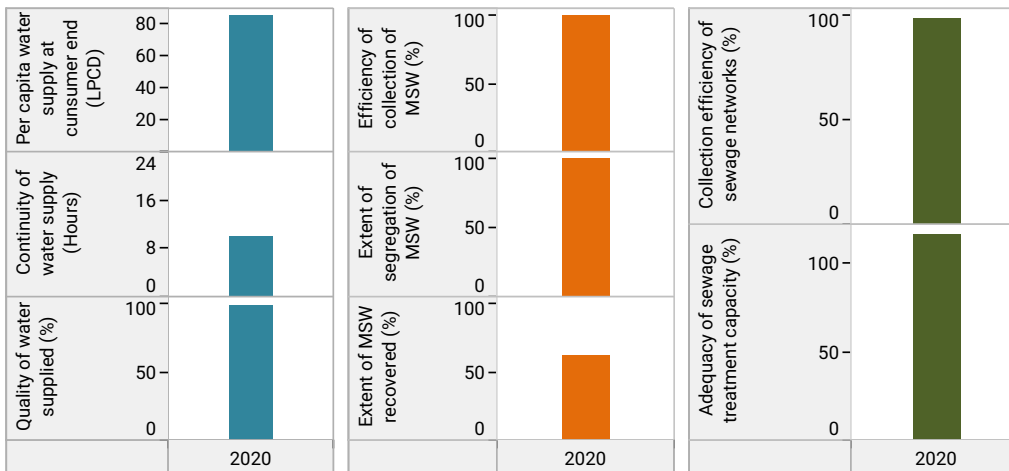
Solid Waste Management

Wastewater Management

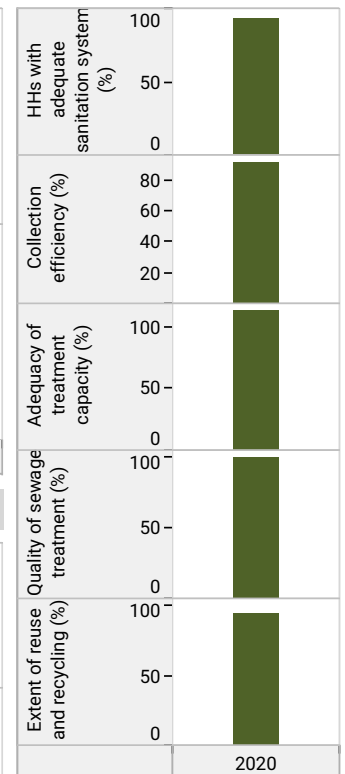
Coverage and Equity



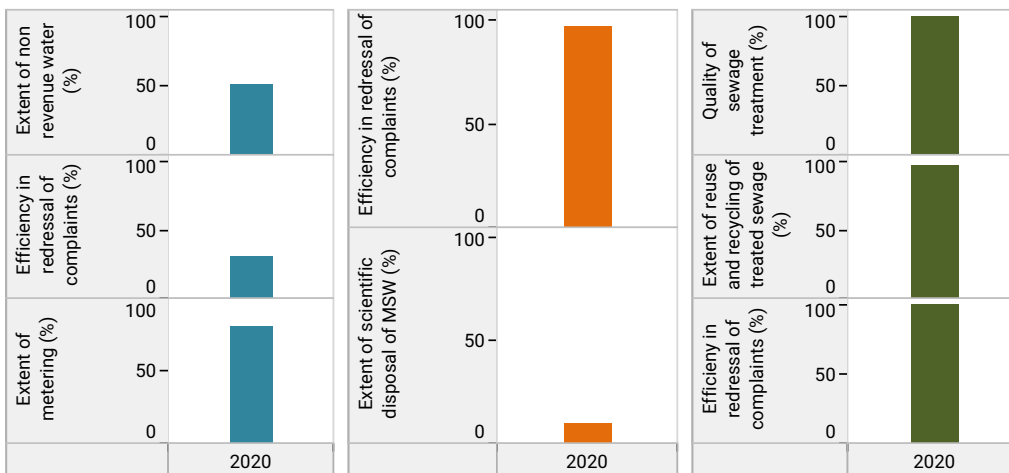
Service Level and Quality



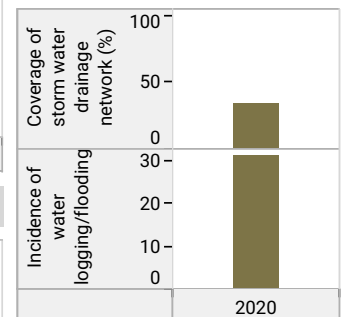
SanBenchmarks *



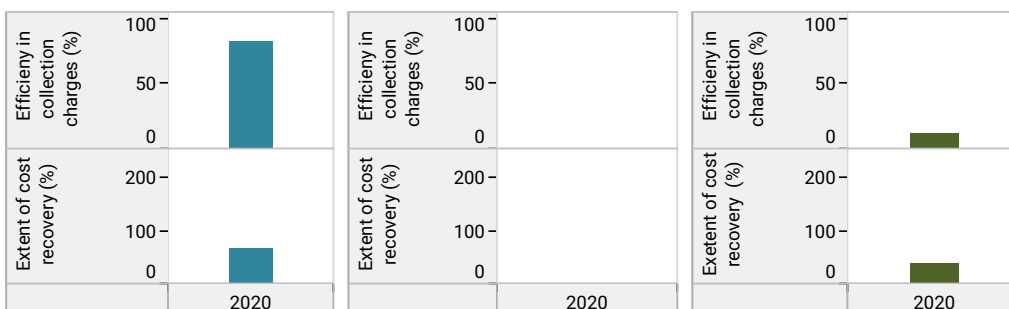
Efficiency in Service Operations



Storm Water Drainage



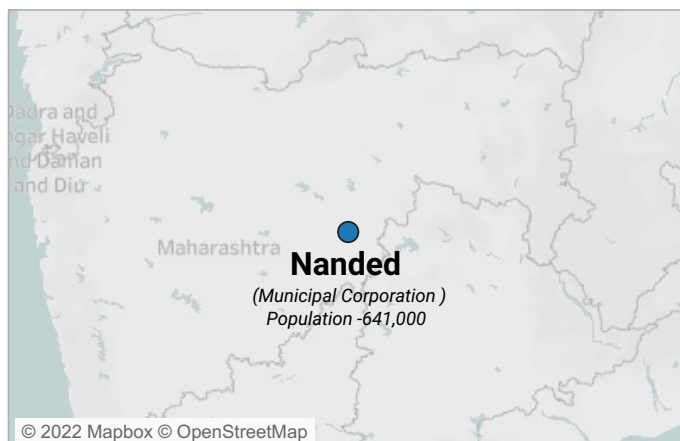
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Nanded (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



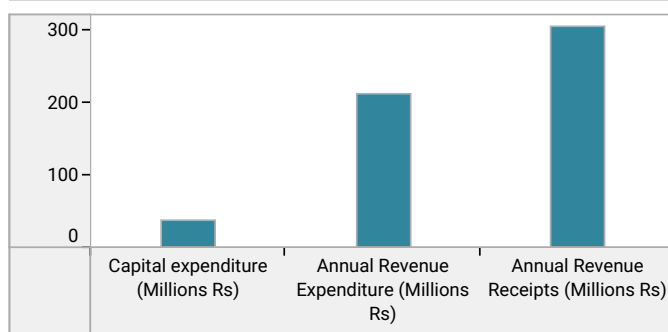
General Information

	2020
Area (Sq. Km)	61.7
Population	641,000
Households	118,199
Slum Population	154,270
Slum Households	38,976
Capital Receipts (Millions Rs)	1,214.0
Capital Expenditure (Millions Rs)	177.2
Revenue Receipts (Millions Rs)	2,250.3
Revenue Expenditure (Millions Rs)	2,027.0

Water Supply

	2020
Total water produced (MLD)	98.0
Surface sources (MLD)	95.0
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	61
Total water supply connections	70,180
Water connections in slums	18,830
Days of supply per month	15

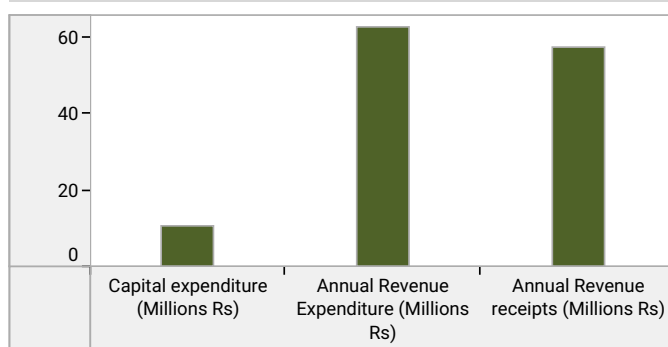
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	116,789
HHs dependent on functional community toilets	1,410
Properties with sewer connection	114,386
Total sewerage connections in slums	33,250
Properties with onsite sanitary disposal	4,795
Total wastewater generated (MLD)	61
WW treated including onsite system (MLD)	49

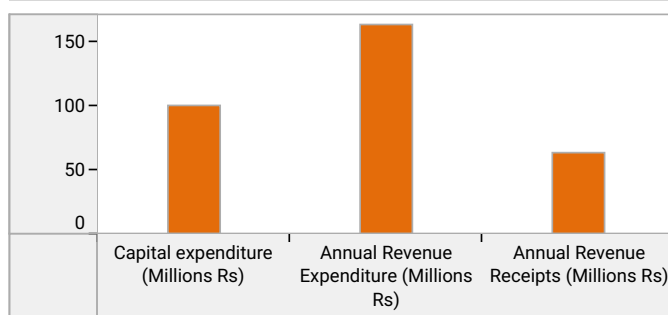
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	142,529
Door to Door collection - slums	38,976.0
Waste Generated (TPD)	266.0
Waste collected (TPD)	266.0
Total waste processed in the ULB (TPD)	186.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	96.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

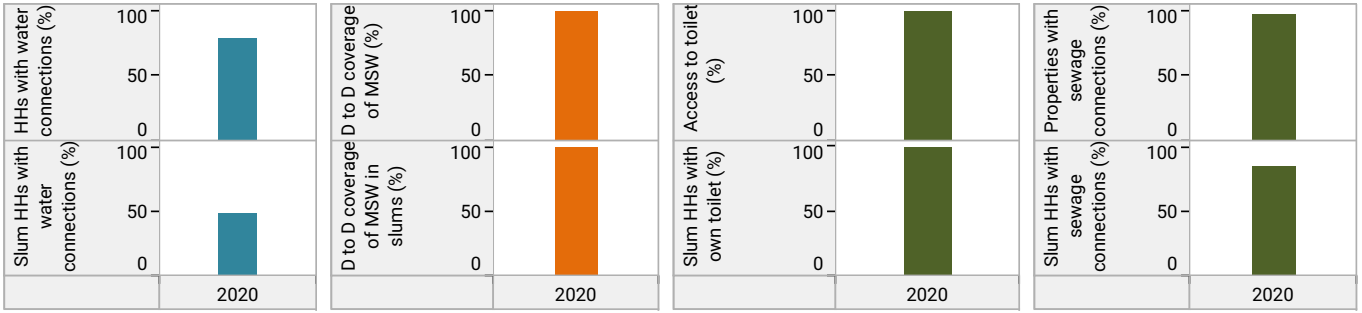
Sector Performance for 2020 : Nanded(Maharashtra)

Water Supply

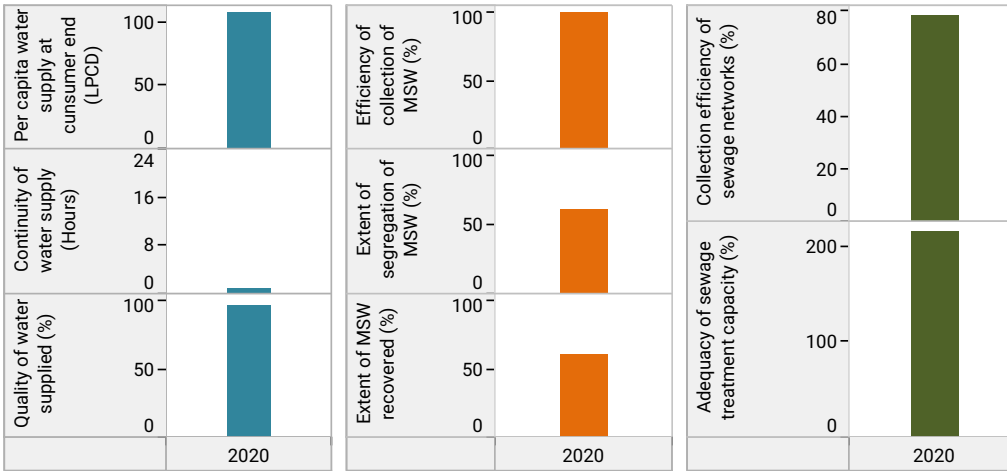
Solid Waste Management

Wastewater Management

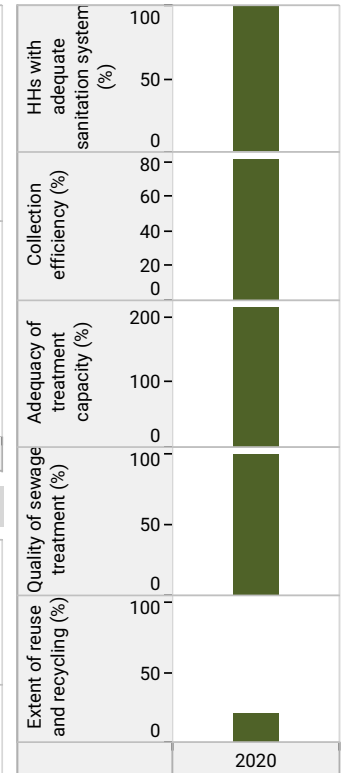
Coverage and Equity



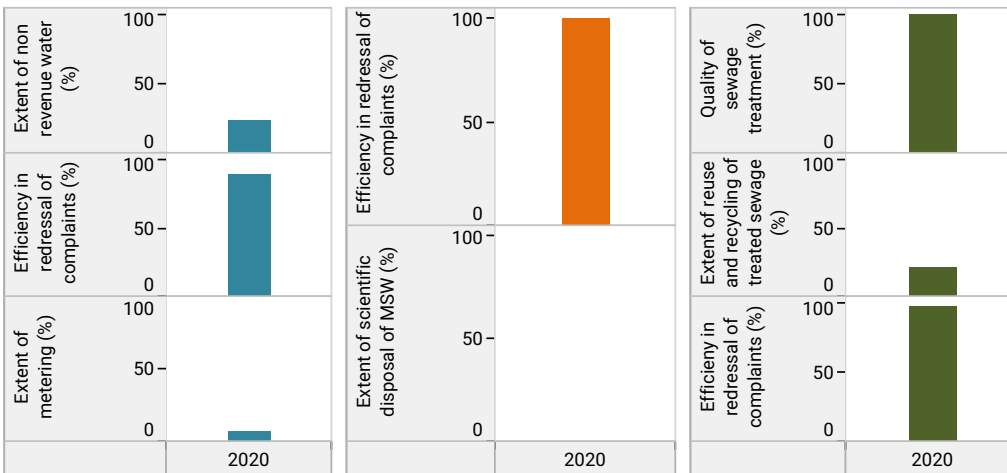
Service Level and Quality



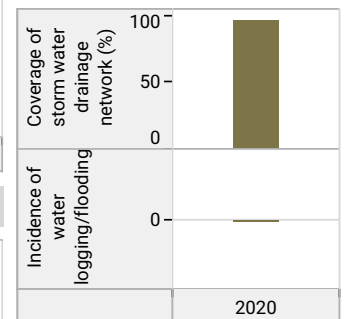
SanBenchmarks *



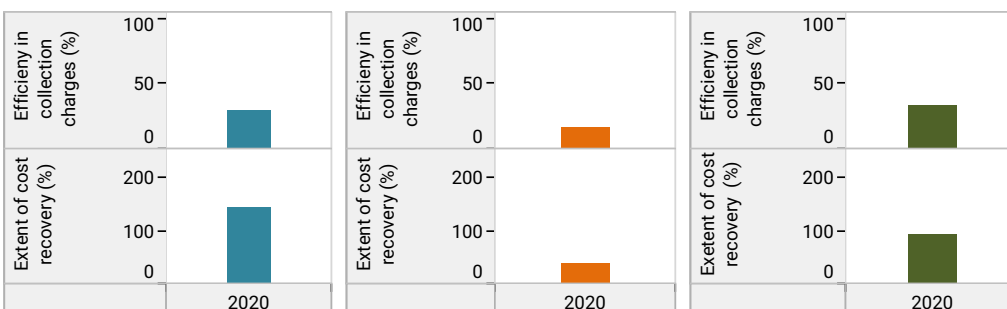
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Nashik (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



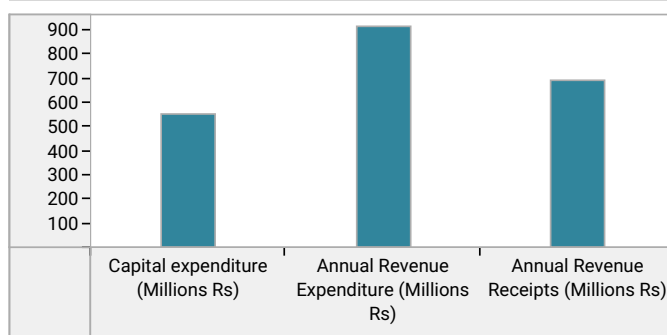
General Information

	2020
Area (Sq. Km)	259.1
Population	1,860,538
Households	399,266
Slum Population	192,959
Slum Households	41,407
Capital Receipts (Millions Rs)	135.6
Capital Expenditure (Millions Rs)	3,982.9
Revenue Receipts (Millions Rs)	15,062.4
Revenue Expenditure (Millions Rs)	9,015.3

Water Supply

	2020
Total water produced (MLD)	483.0
Surface sources (MLD)	483.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	152
Total water supply connections	230,274
Water connections in slums	ND
Days of supply per month	30

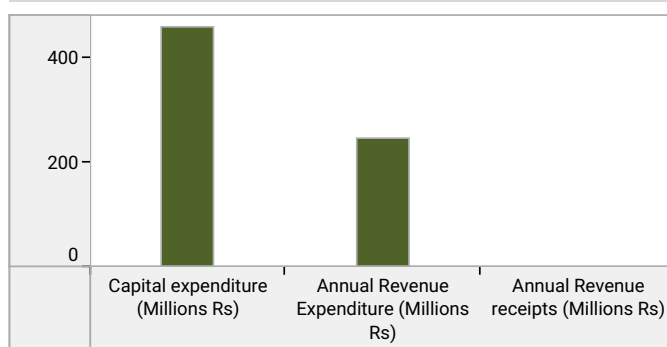
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	376,575
HHs dependent on functional community toilets	22,691
Properties with sewer connection	395,701
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	22,691
Total wastewater generated (MLD)	169
WW treated including onsite system (MLD)	100

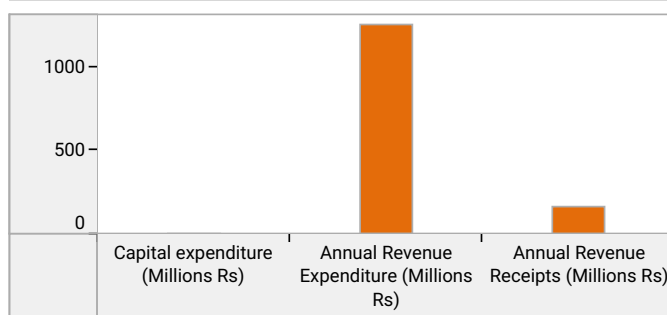
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	404,988
Door to Door collection - slums	ND
Waste Generated (TPD)	611.4
Waste collected (TPD)	611.4
Total waste processed in the ULB (TPD)	611.4
Waste disposed in compliant landfill sites (TPD)	111.8
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

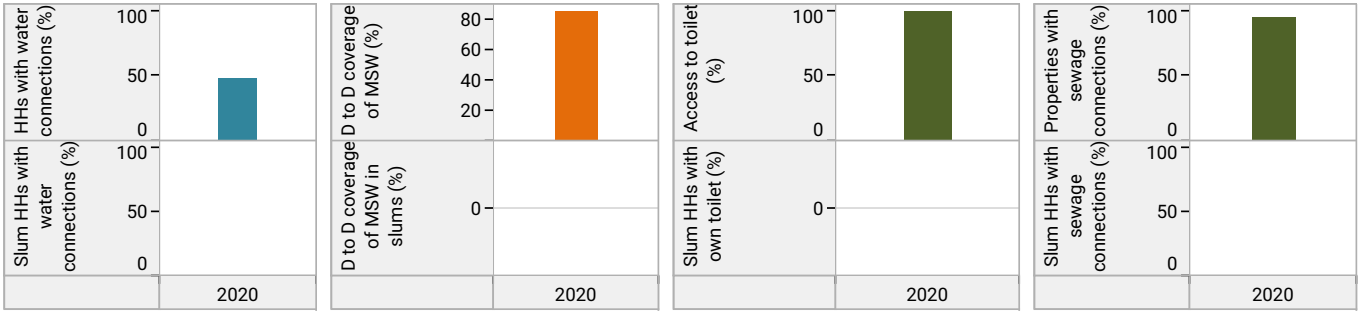
Sector Performance for 2020 : Nashik(Maharashtra)

Water Supply

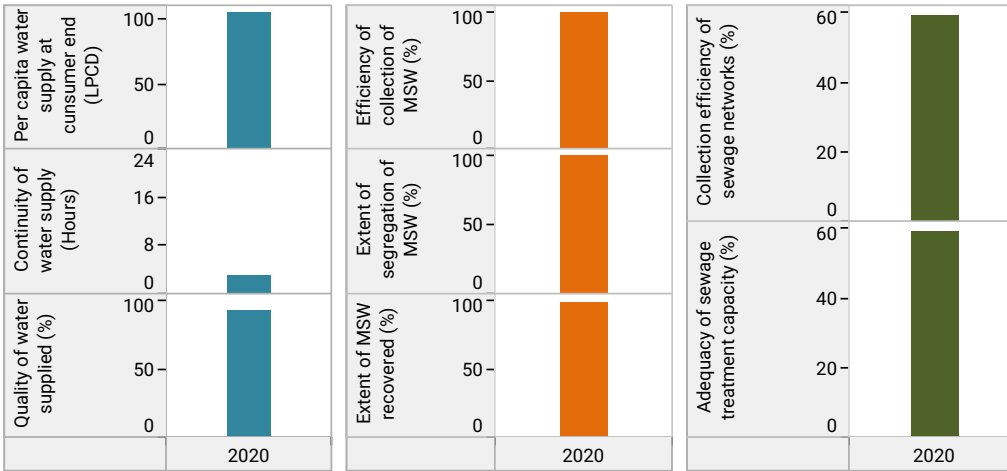
Solid Waste Management

Wastewater Management

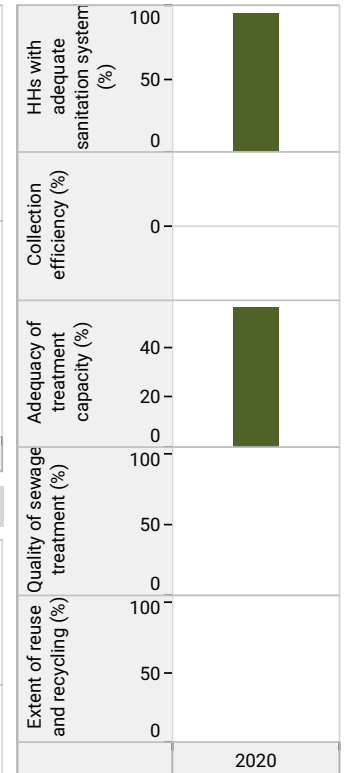
Coverage and Equity



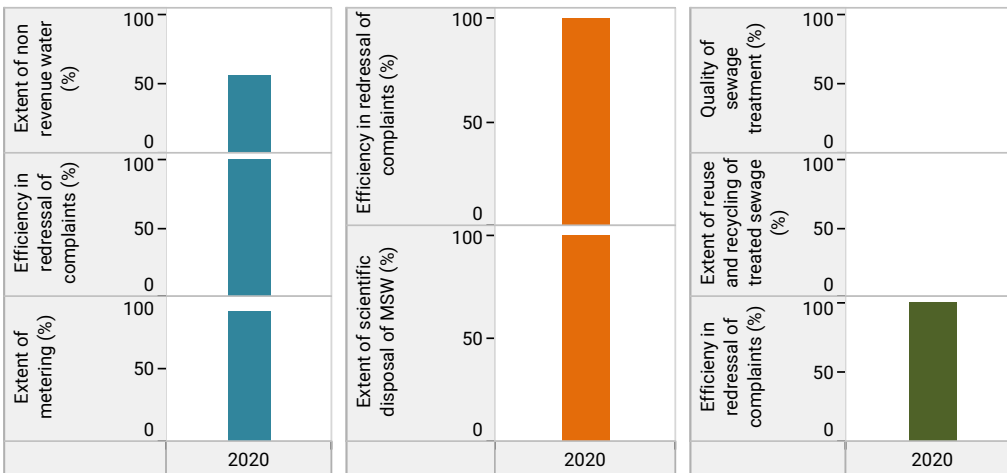
Service Level and Quality



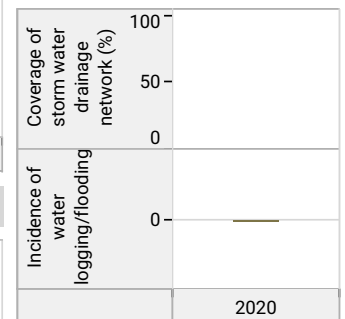
SanBenchmarks *



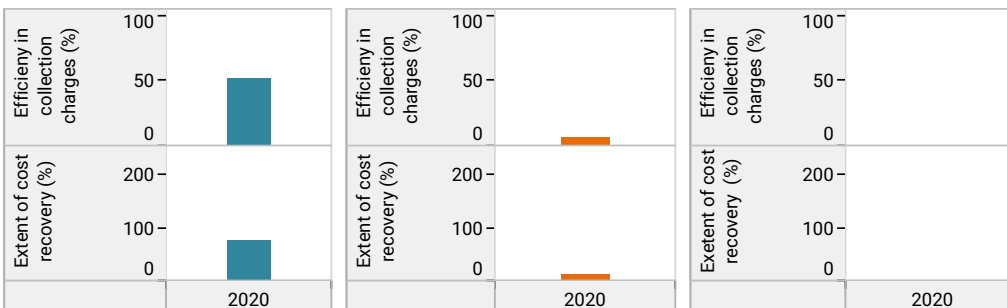
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Navi Mumbai (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



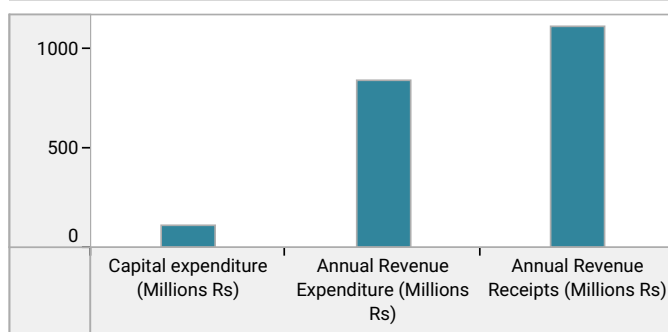
General Information

	2020
Area (Sq. Km)	110.0
Population	1,726,118
Households	322,211
Slum Population	146,318
Slum Households	41,823
Capital Receipts (Millions Rs)	150.0
Capital Expenditure (Millions Rs)	115.3
Revenue Receipts (Millions Rs)	21,321.4
Revenue Expenditure (Millions Rs)	20,607.1

Water Supply

	2020
Total water produced (MLD)	457.2
Surface sources (MLD)	387.2
Ground sources (MLD)	0.0
Other sources (MLD)	70.0
Area covered by water supply network (Sq. Km)	106
Total water supply connections	110,180
Water connections in slums	21,447
Days of supply per month	30

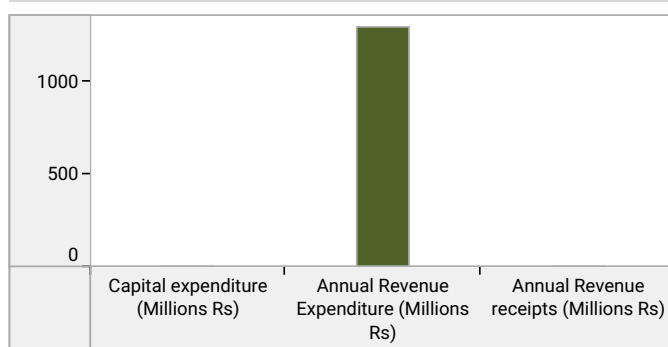
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	285,755
HHs dependent on functional community toilets	36,456
Properties with sewer connection	282,535
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	36,456
Total wastewater generated (MLD)	356
WW treated including onsite system (MLD)	213

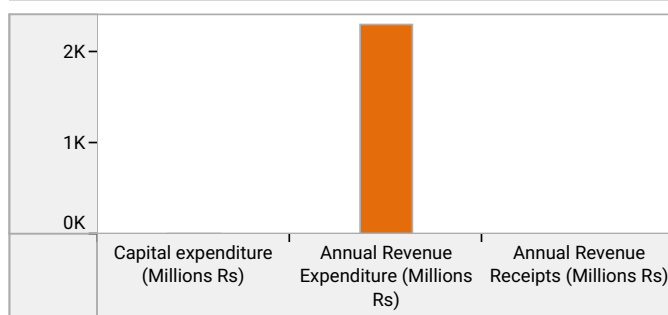
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	373,758
Door to Door collection - slums	41,805.0
Waste Generated (TPD)	752.1
Waste collected (TPD)	752.1
Total waste processed in the ULB (TPD)	718.3
Waste disposed in compliant landfill sites (TPD)	61.5
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

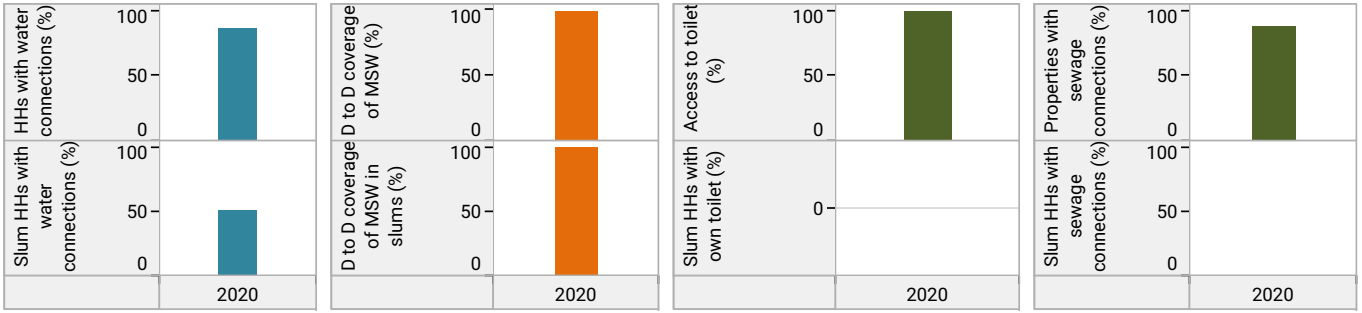
Sector Performance for 2020 : Navi Mumbai(Maharashtra)

Water Supply

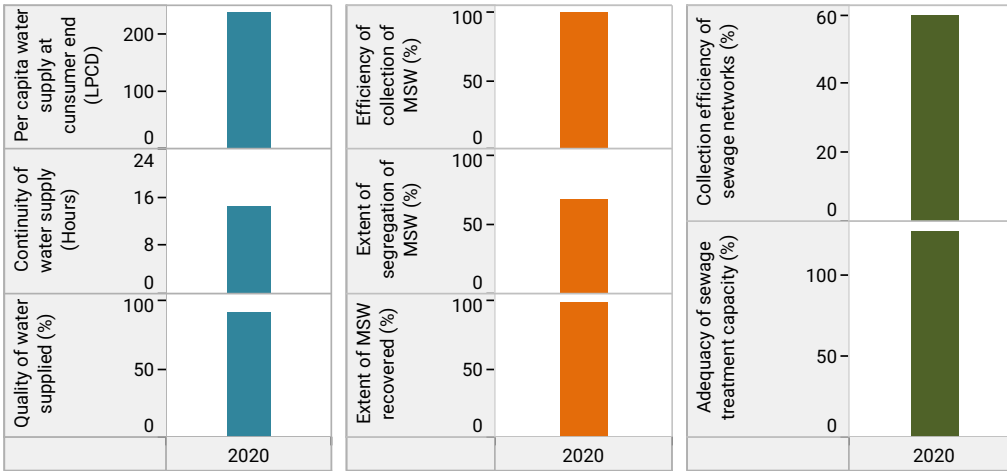
Solid Waste Management

Wastewater Management

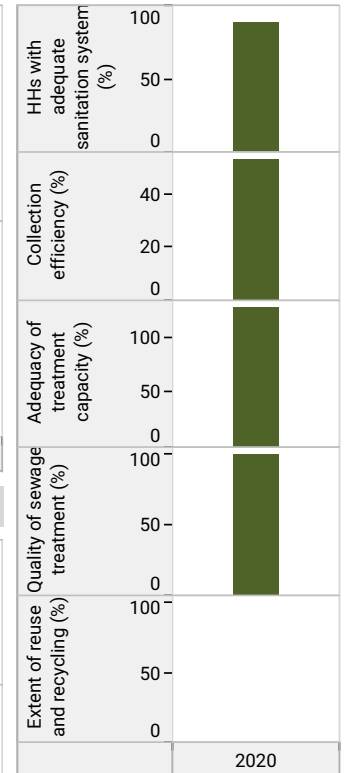
Coverage and Equity



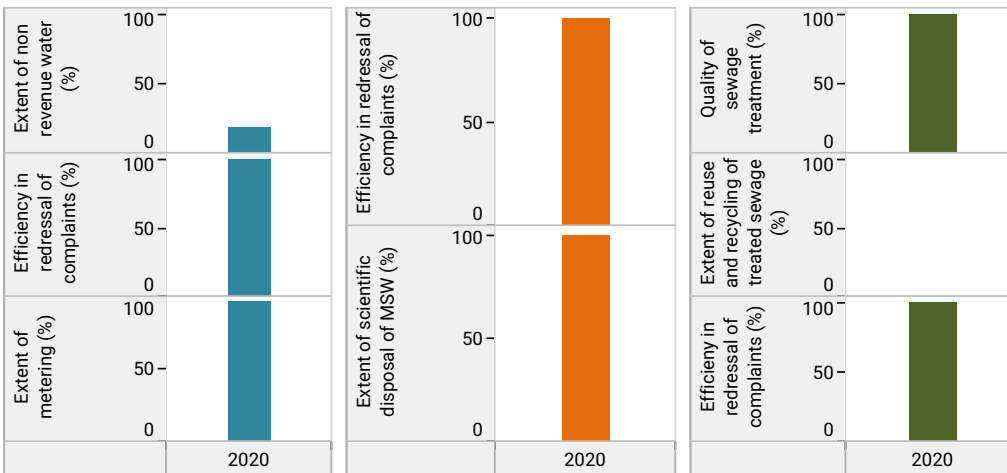
Service Level and Quality



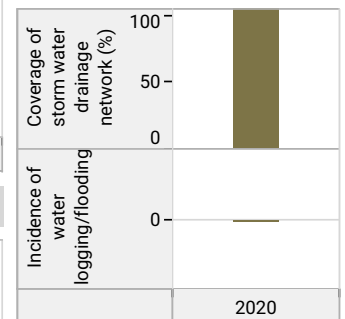
SanBenchmarks *



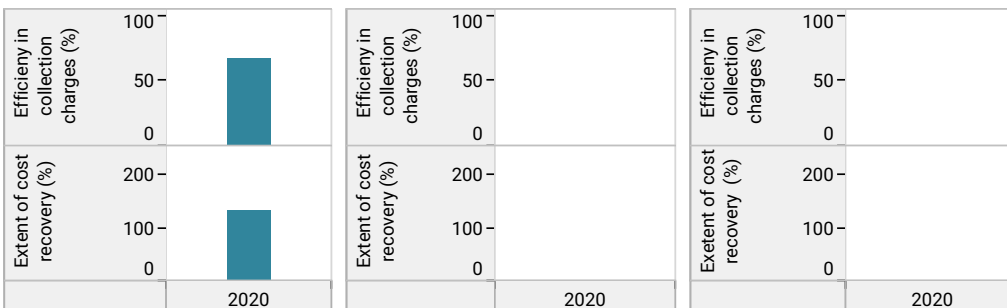
Efficiency in Service Operations



Storm Water Drainage



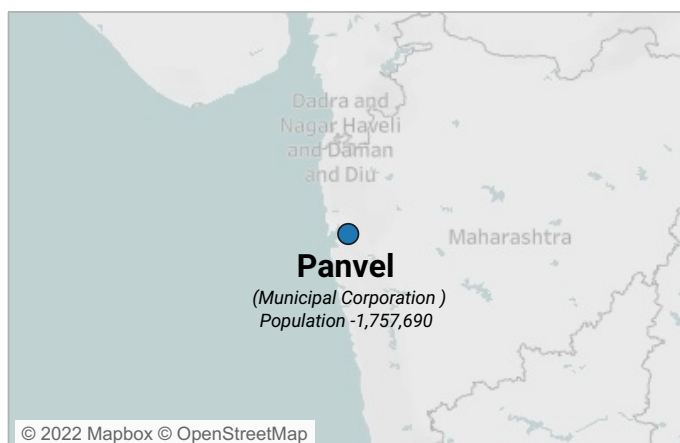
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Panvel (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



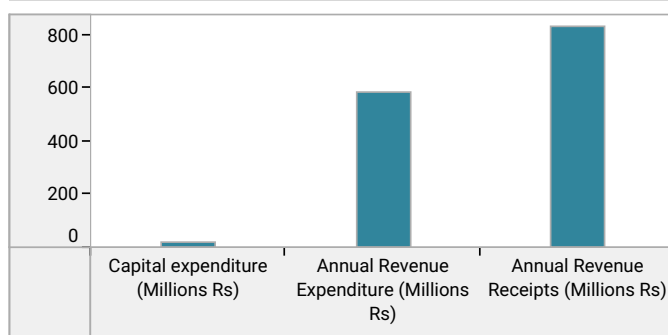
General Information

	2020
Area (Sq. Km)	110.1
Population	1,757,690
Households	316,384
Slum Population	33,515
Slum Households	6,124
Capital Receipts (Millions Rs)	102.8
Capital Expenditure (Millions Rs)	1,776.7
Revenue Receipts (Millions Rs)	2,801.8
Revenue Expenditure (Millions Rs)	1,410.6

Water Supply

	2020
Total water produced (MLD)	225.0
Surface sources (MLD)	225.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	110
Total water supply connections	40,136
Water connections in slums	6,087
Days of supply per month	30

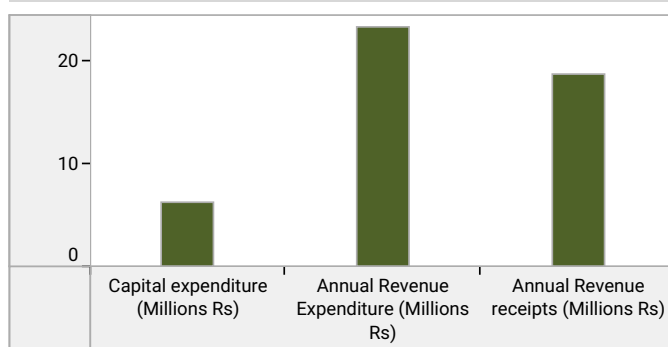
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	314,246
HHs dependent on functional community toilets	2,138
Properties with sewer connection	285,742
Total sewerage connections in slums	82
Properties with onsite sanitary disposal	32,283
Total wastewater generated (MLD)	144
WW treated including onsite system (MLD)	110

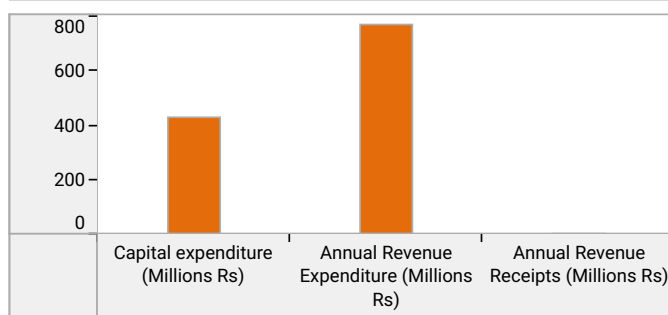
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	314,845
Door to Door collection - slums	6,012.0
Waste Generated (TPD)	501.5
Waste collected (TPD)	501.5
Total waste processed in the ULB (TPD)	321.3
Waste disposed in compliant landfill sites (TPD)	173.5
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

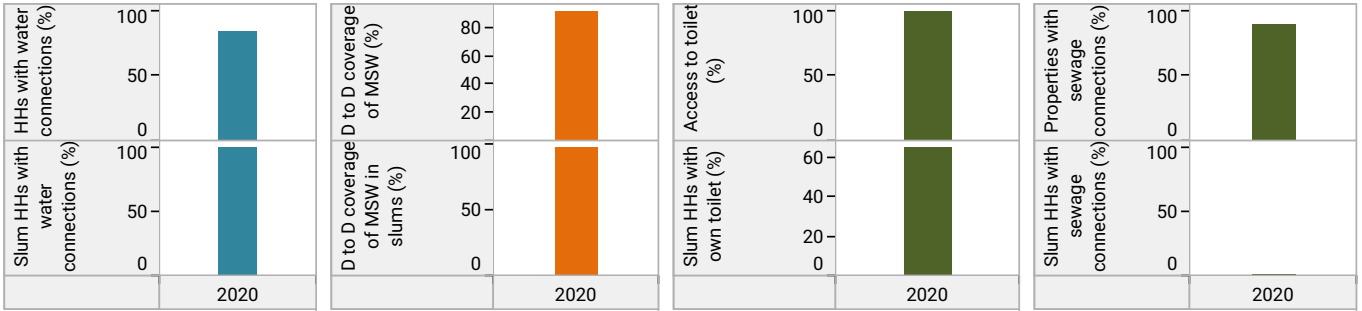
Sector Performance for 2020 : Panvel(Maharashtra)

Water Supply

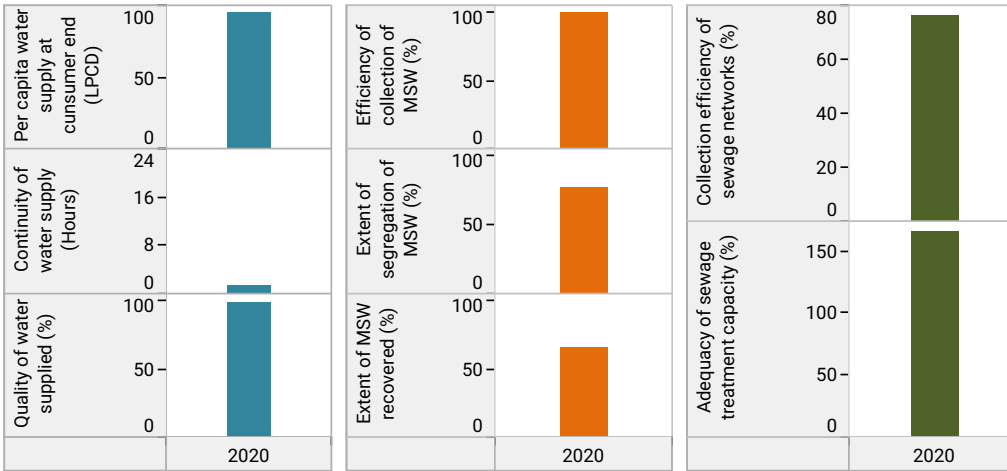
Solid Waste Management

Wastewater Management

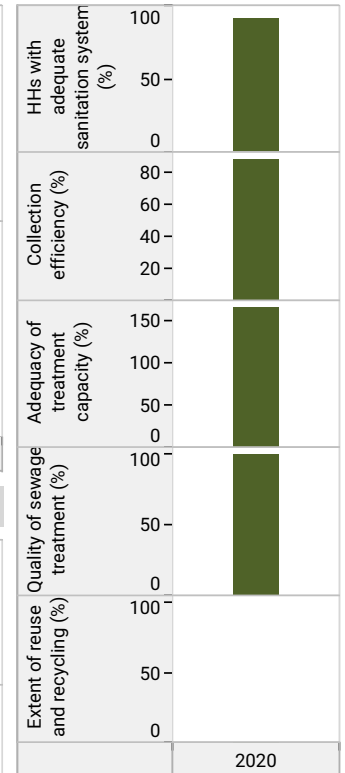
Coverage and Equity



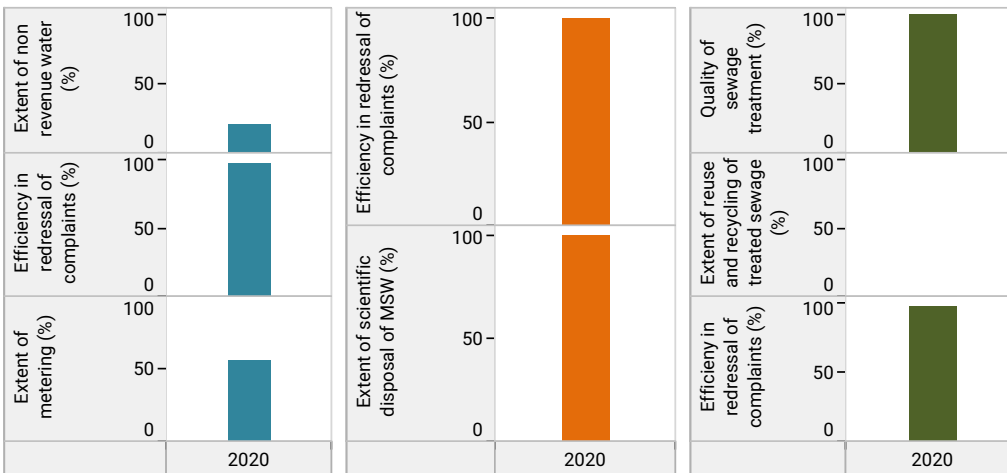
Service Level and Quality



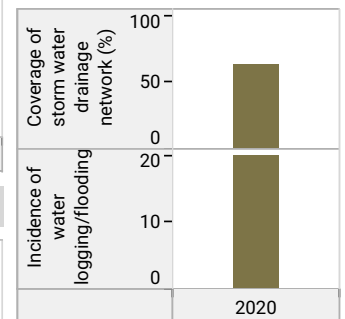
SanBenchmarks *



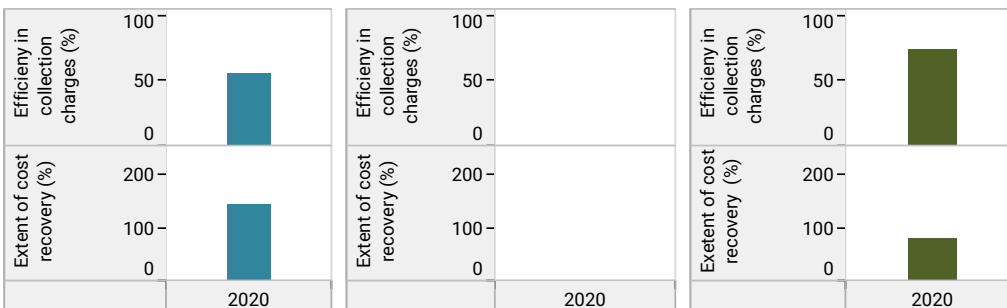
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Parbhani (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



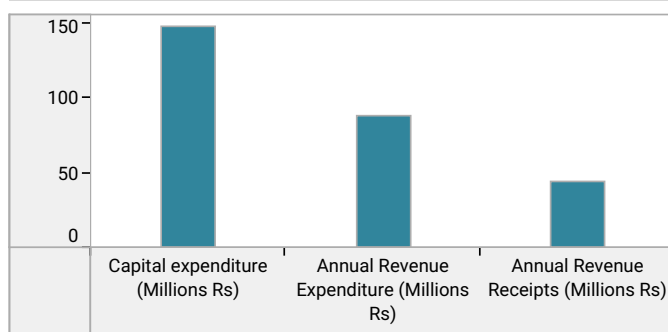
General Information

	2020
Area (Sq. Km)	57.6
Population	358,037
Households	71,607
Slum Population	91,375
Slum Households	18,347
Capital Receipts (Millions Rs)	2,070.6
Capital Expenditure (Millions Rs)	1,815.6
Revenue Receipts (Millions Rs)	789.3
Revenue Expenditure (Millions Rs)	630.5

Water Supply

	2020
Total water produced (MLD)	20.0
Surface sources (MLD)	18.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	30
Total water supply connections	29,623
Water connections in slums	18,248
Days of supply per month	4

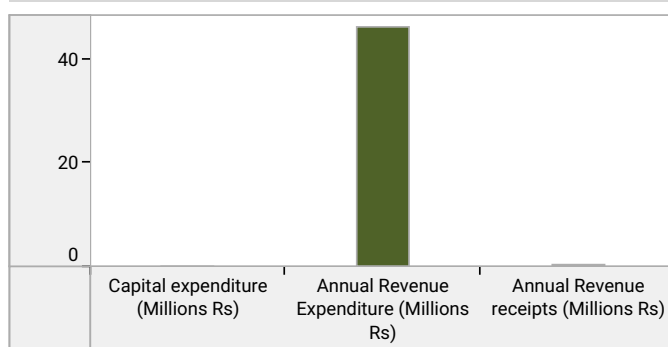
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	66,727
HHS dependent on functional community toilets	4,880
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	70,191
Total wastewater generated (MLD)	16
WW treated including onsite system (MLD)	0

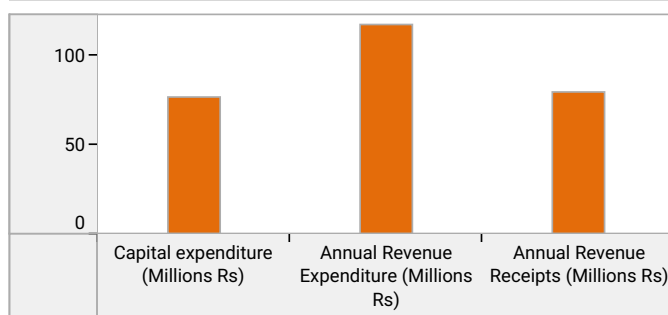
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	71,167
Door to Door collection - slums	18,347.0
Waste Generated (TPD)	132.5
Waste collected (TPD)	132.0
Total waste processed in the ULB (TPD)	55.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	76.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

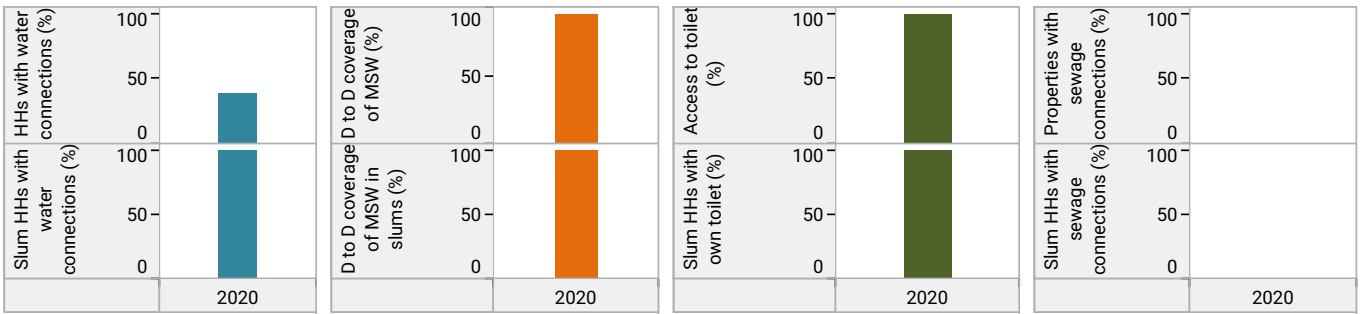
Sector Performance for 2020 : Parbhani(Maharashtra)

Water Supply

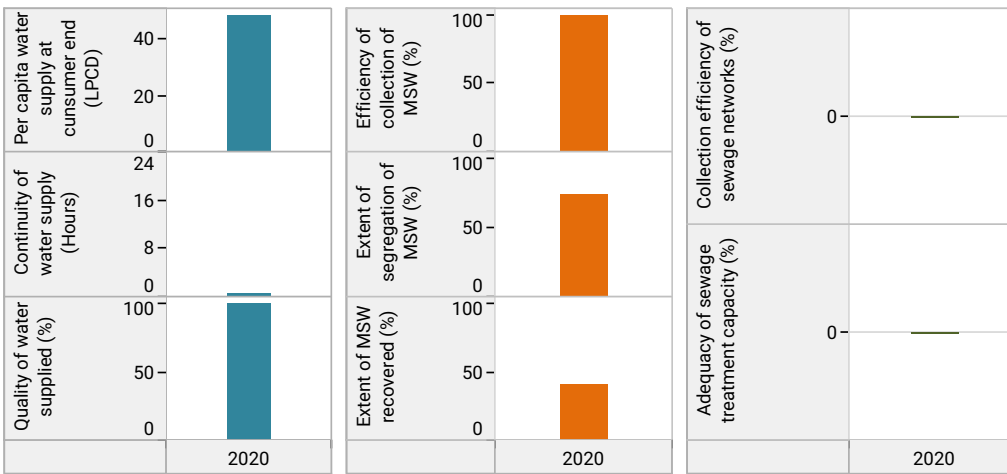
Solid Waste Management

Wastewater Management

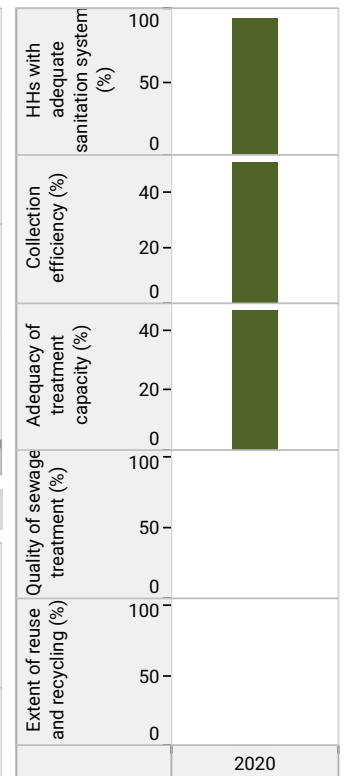
Coverage and Equity



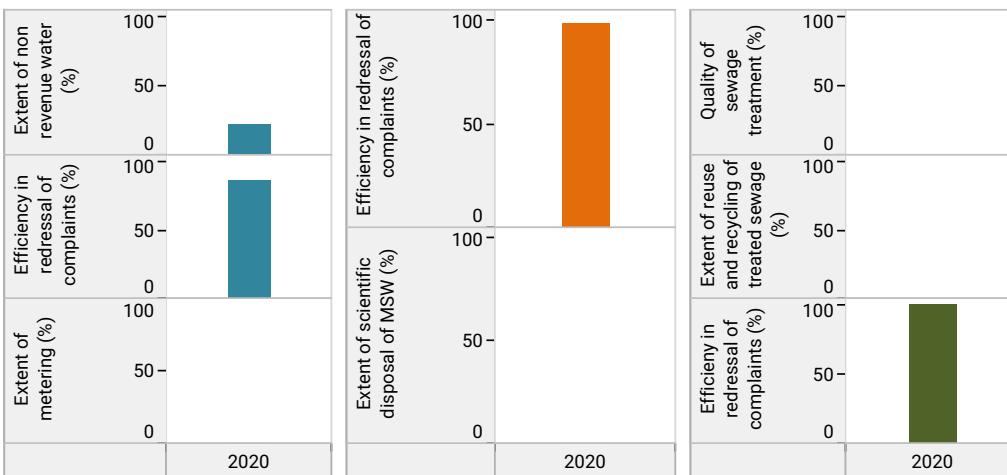
Service Level and Quality



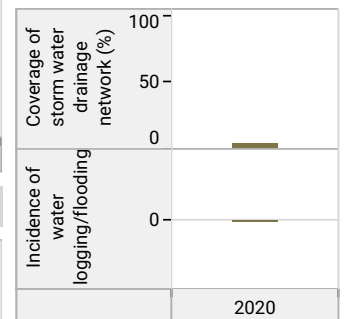
SanBenchmarks *



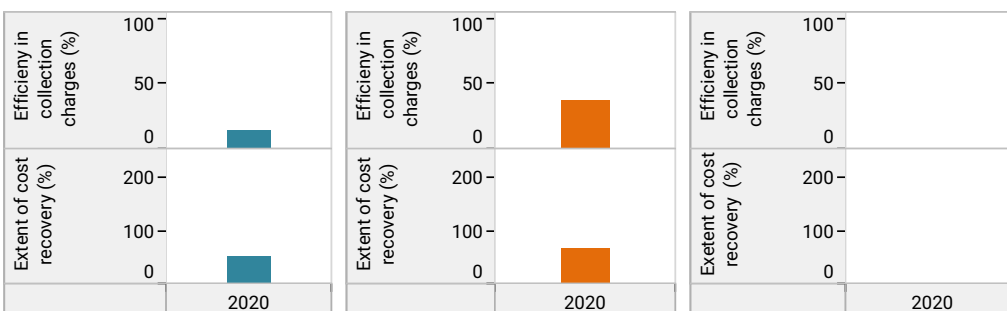
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pimpri Chinchwad (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



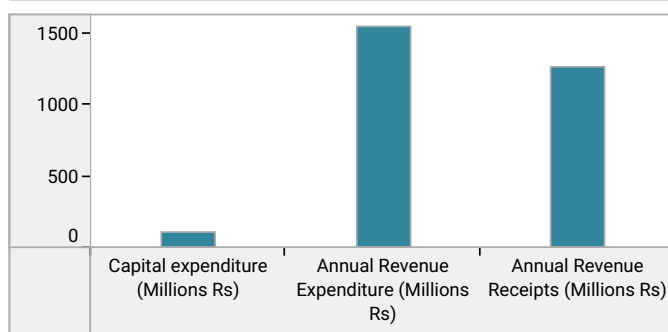
General Information

	2020
Area (Sq. Km)	181.0
Population	2,759,833
Households	501,408
Slum Population	147,810
Slum Households	35,261
Capital Receipts (Millions Rs)	19,806.8
Capital Expenditure (Millions Rs)	663.0
Revenue Receipts (Millions Rs)	31,793.8
Revenue Expenditure (Millions Rs)	14,152.3

Water Supply

	2020
Total water produced (MLD)	486.0
Surface sources (MLD)	486.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	181
Total water supply connections	143,662
Water connections in slums	20,350
Days of supply per month	15

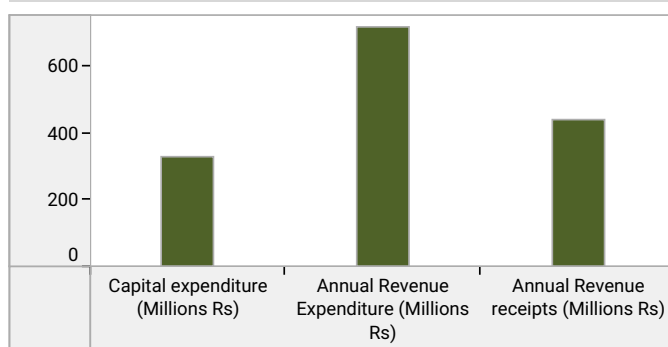
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	419,998
HHs dependent on functional community toilets	81,410
Properties with sewer connection	429,068
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,950
Total wastewater generated (MLD)	255
WW treated including onsite system (MLD)	255

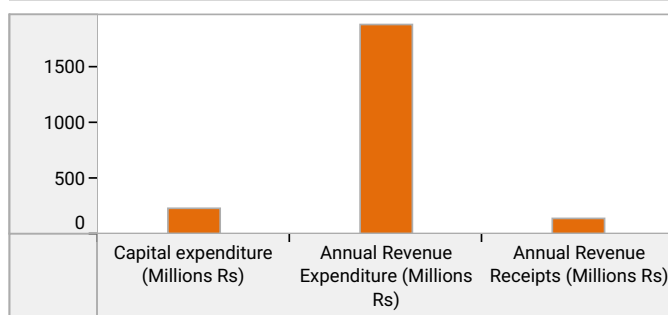
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	555,081
Door to Door collection - slums	35,261.0
Waste Generated (TPD)	1,053.0
Waste collected (TPD)	1,053.0
Total waste processed in the ULB (TPD)	814.6
Waste disposed in compliant landfill sites (TPD)	271.8
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

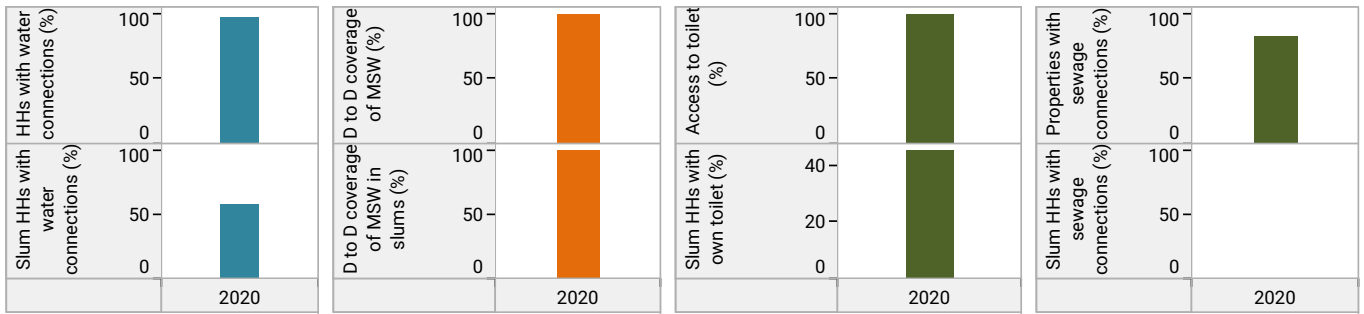
Sector Performance for 2020 : Pimpri Chinchwad(Maharashtra)

Water Supply

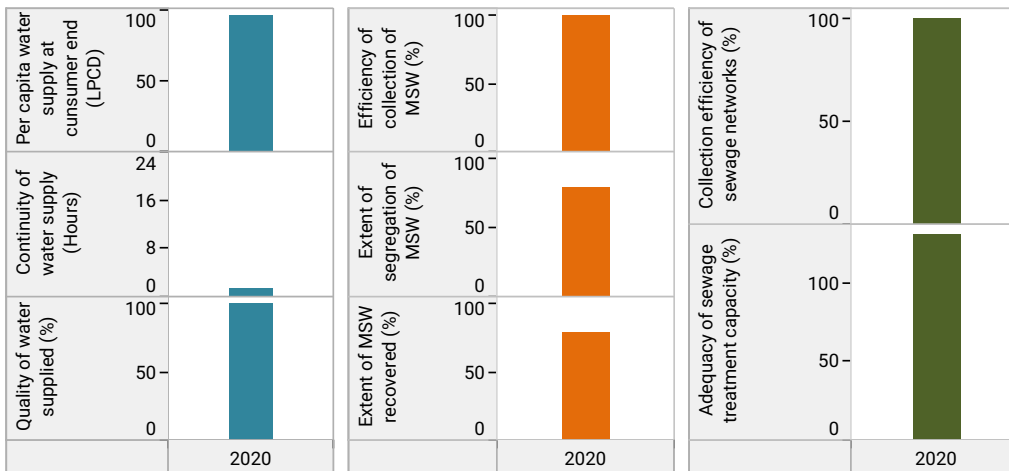
Solid Waste Management

Wastewater Management

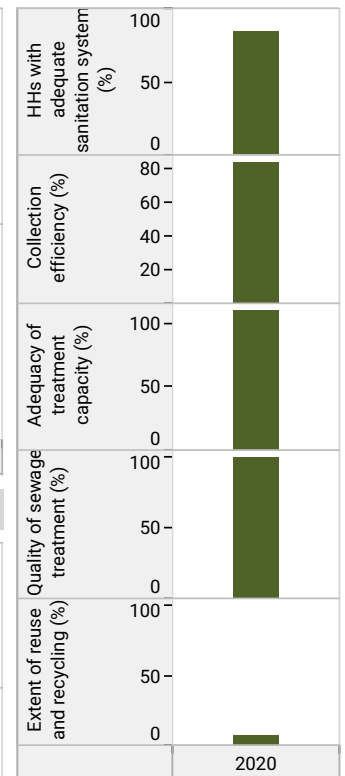
Coverage and Equity



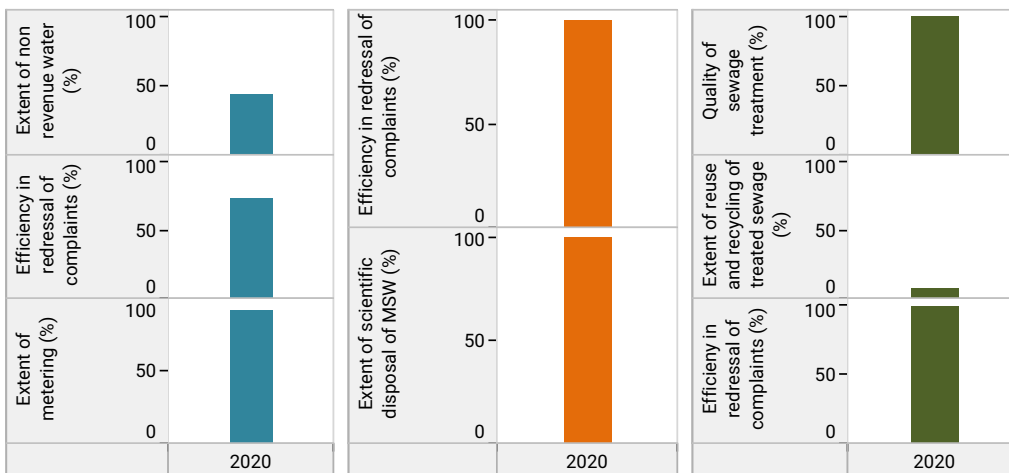
Service Level and Quality



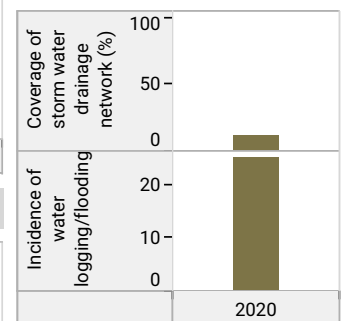
SanBenchmarks *



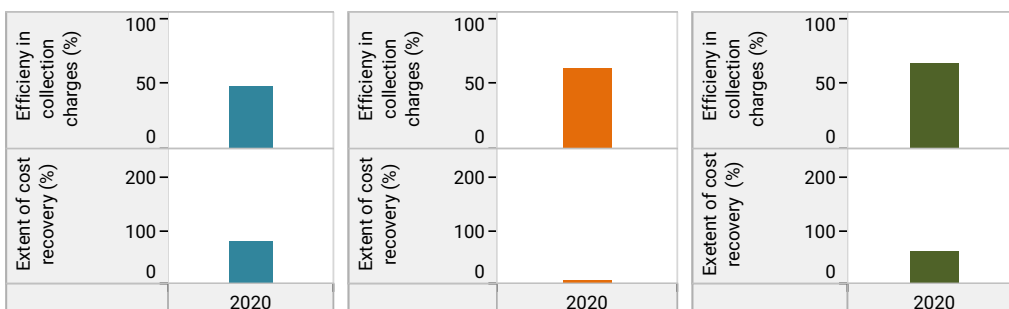
Efficiency in Service Operations



Storm Water Drainage



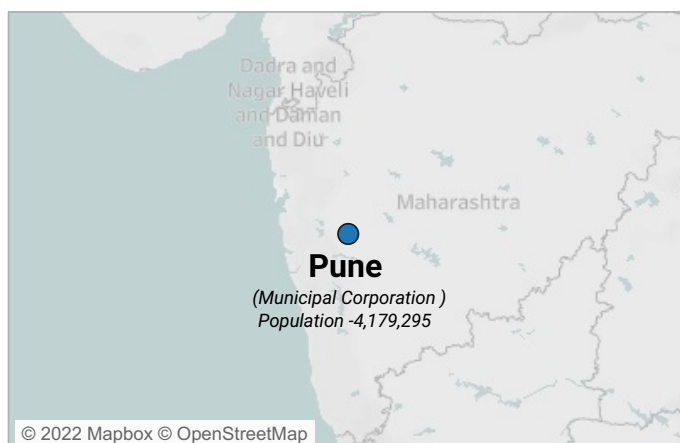
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Pune (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



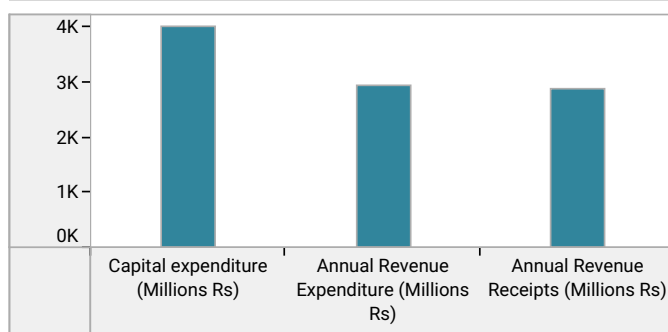
General Information

	2020
Area (Sq. Km)	331.6
Population	4,179,295
Households	966,726
Slum Population	710,419
Slum Households	136,512
Capital Receipts (Millions Rs)	611.2
Capital Expenditure (Millions Rs)	15,552.3
Revenue Receipts (Millions Rs)	43,131.3
Revenue Expenditure (Millions Rs)	28,171.9

Water Supply

	2020
Total water produced (MLD)	1,340.0
Surface sources (MLD)	1,340.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	243
Total water supply connections	194,188
Water connections in slums	136,512
Days of supply per month	30

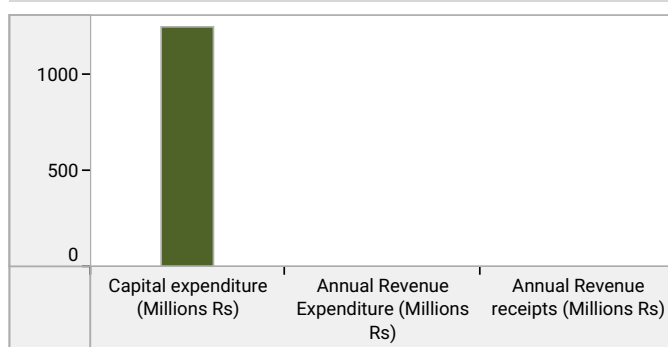
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	928,257
HHs dependent on functional community toilets	38,469
Properties with sewer connection	979,562
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	51,338
Total wastewater generated (MLD)	742
WW treated including onsite system (MLD)	ND

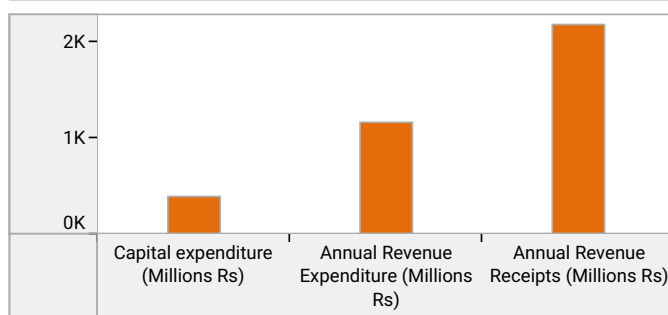
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,064,741
Door to Door collection - slums	136,512.0
Waste Generated (TPD)	2,000.0
Waste collected (TPD)	2,000.0
Total waste processed in the ULB (TPD)	1,860.0
Waste disposed in compliant landfill sites (TPD)	153.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

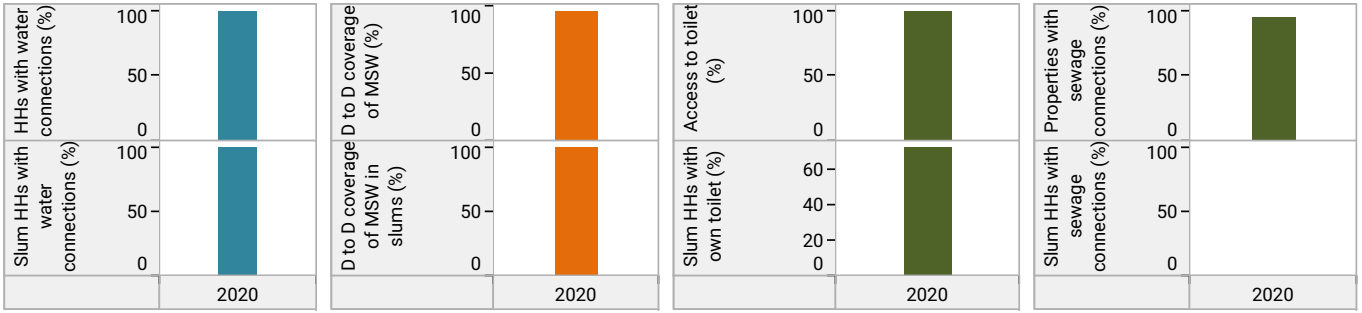
Sector Performance for 2020 : Pune(Maharashtra)

Water Supply

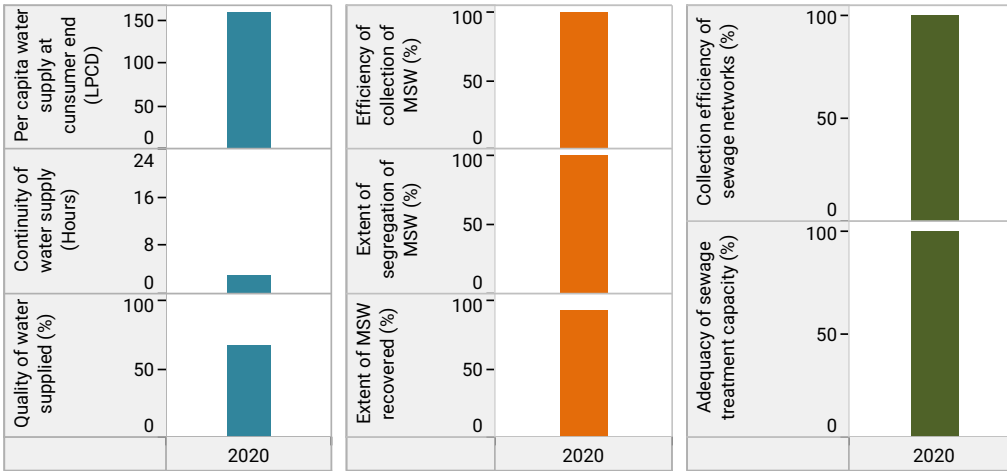
Solid Waste Management

Wastewater Management

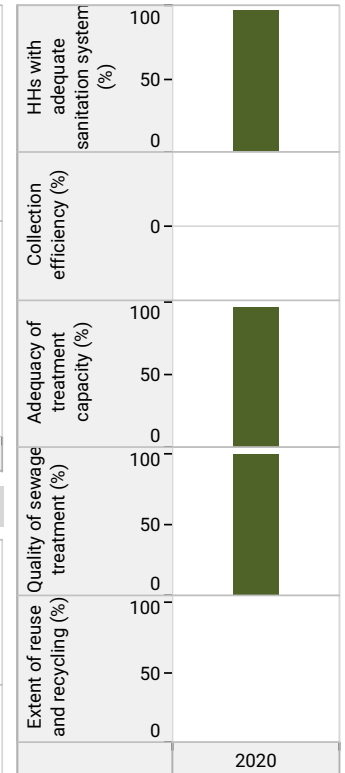
Coverage and Equity



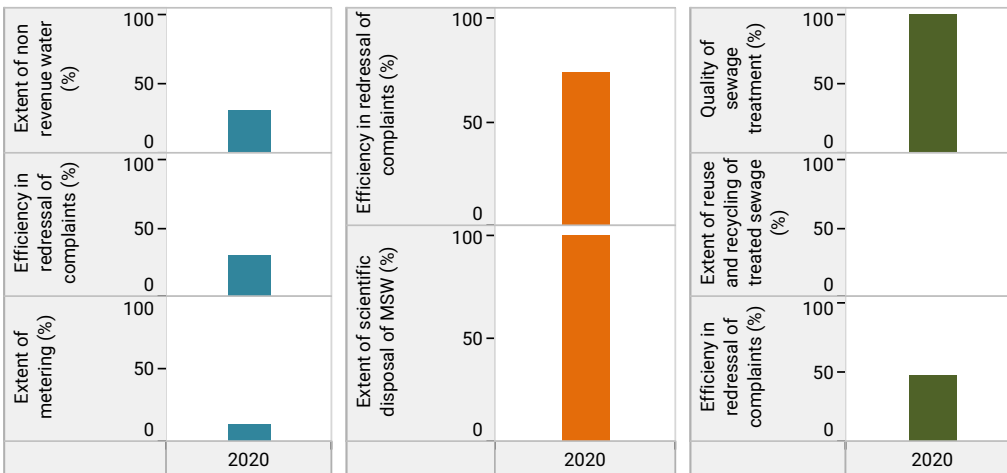
Service Level and Quality



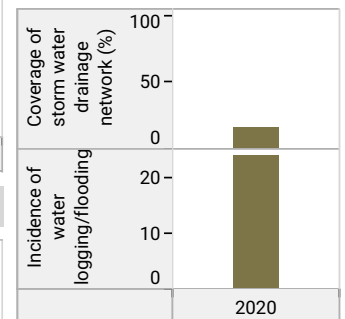
SanBenchmarks *



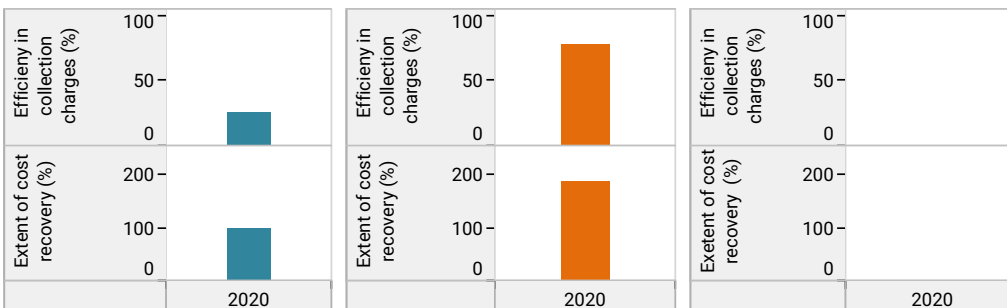
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sangli (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



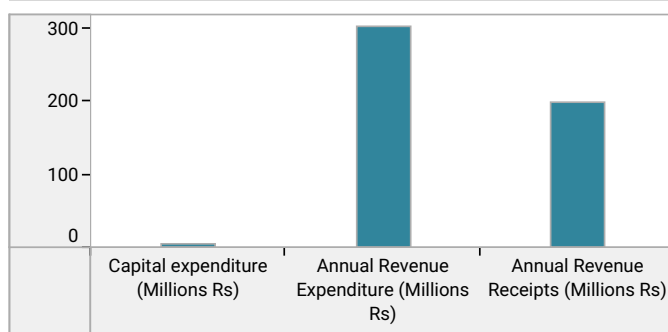
General Information

	2020
Area (Sq. Km)	118.2
Population	650,212
Households	131,426
Slum Population	56,987
Slum Households	11,390
Capital Receipts (Millions Rs)	955.3
Capital Expenditure (Millions Rs)	216.0
Revenue Receipts (Millions Rs)	2,309.7
Revenue Expenditure (Millions Rs)	1,682.6

Water Supply

	2020
Total water produced (MLD)	124.2
Surface sources (MLD)	124.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	112
Total water supply connections	94,518
Water connections in slums	4,232
Days of supply per month	26

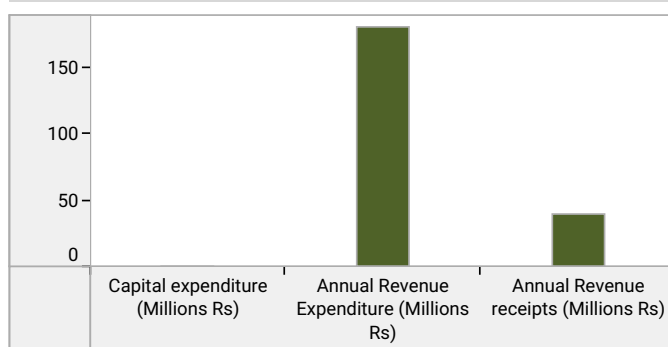
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	97,714
HHs dependent on functional community toilets	33,712
Properties with sewer connection	44,301
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	12
Total wastewater generated (MLD)	49
WW treated including onsite system (MLD)	14

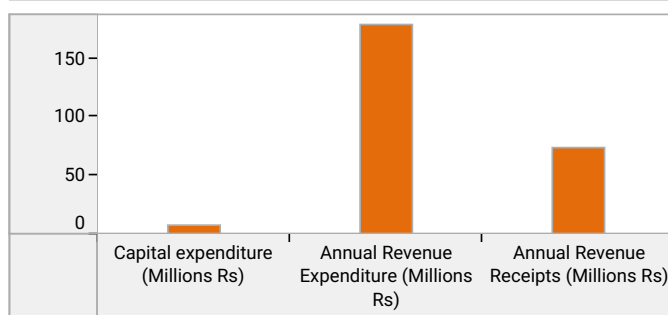
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	153,561
Door to Door collection - slums	11,390.0
Waste Generated (TPD)	242.9
Waste collected (TPD)	242.9
Total waste processed in the ULB (TPD)	67.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	165.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

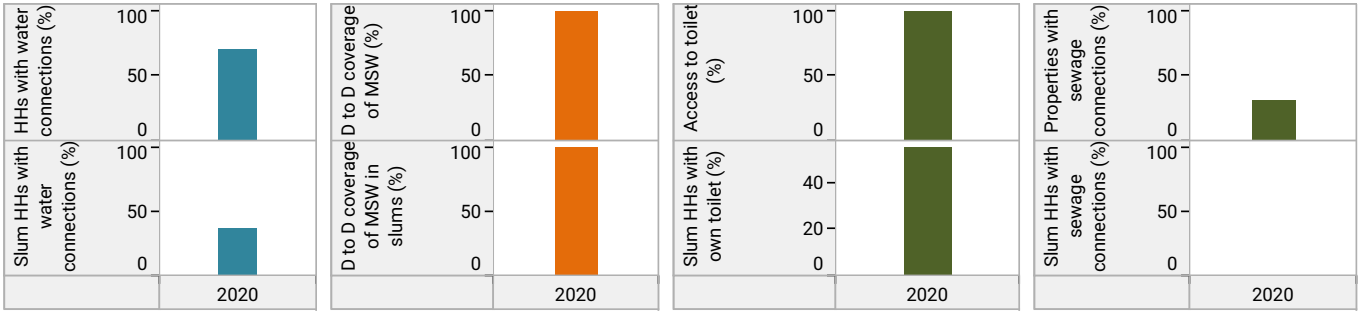
Sector Performance for 2020 : Sangli(Maharashtra)

Water Supply

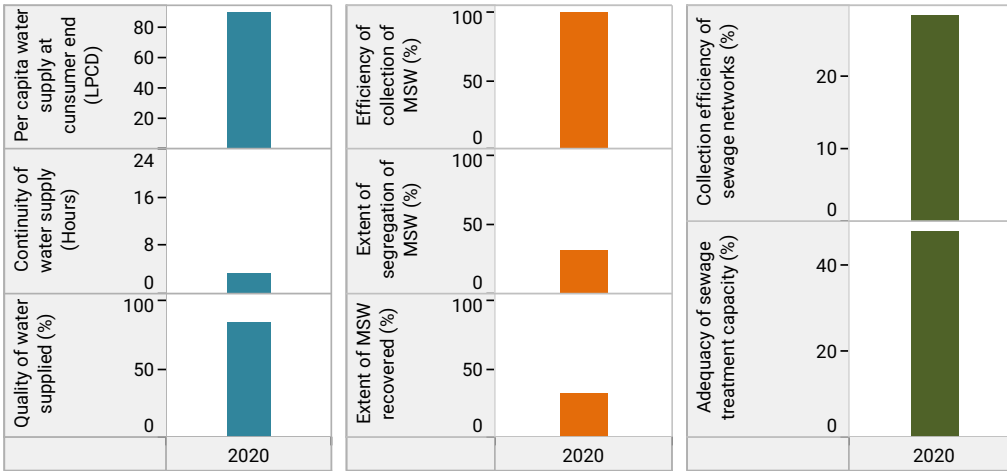
Solid Waste Management

Wastewater Management

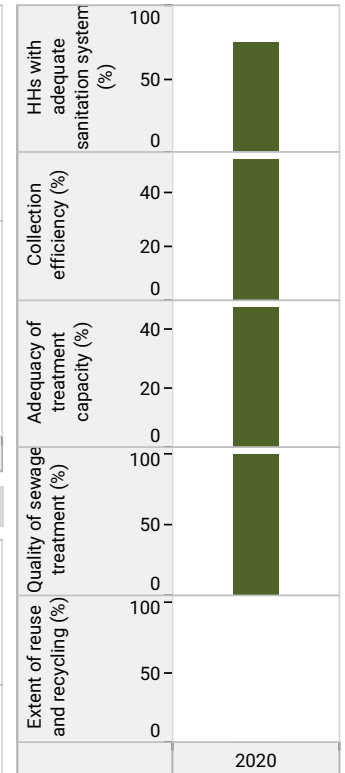
Coverage and Equity



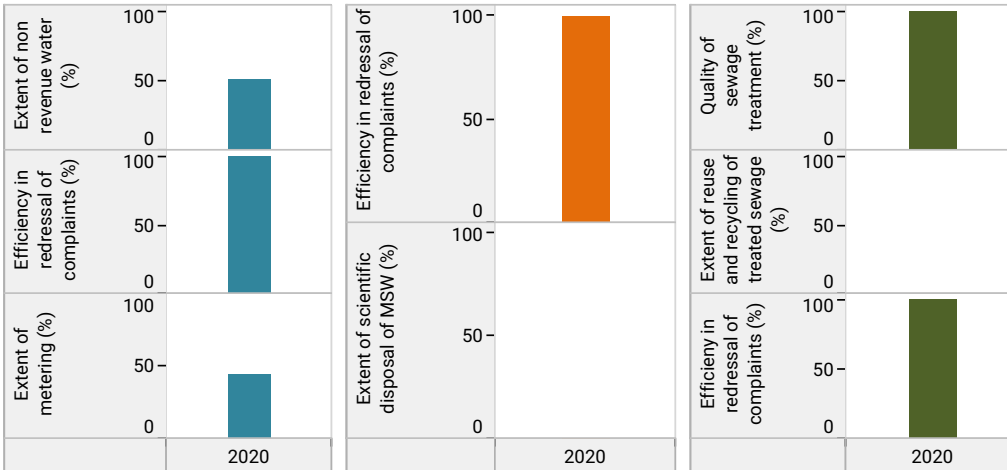
Service Level and Quality



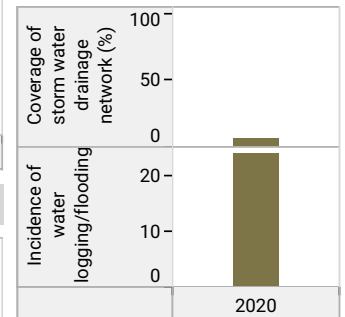
SanBenchmarks *



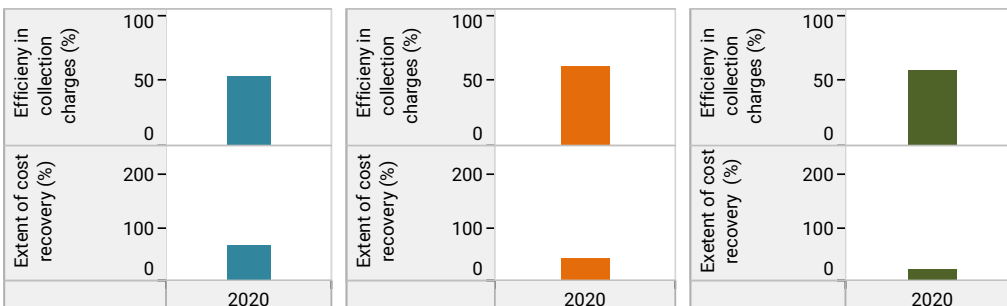
Efficiency in Service Operations



Storm Water Drainage



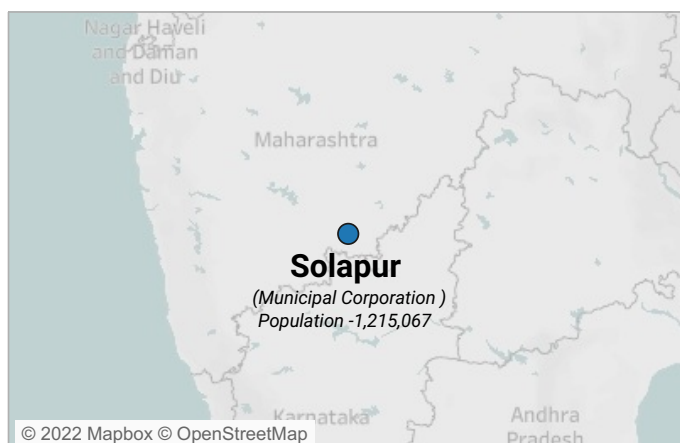
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Solapur (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



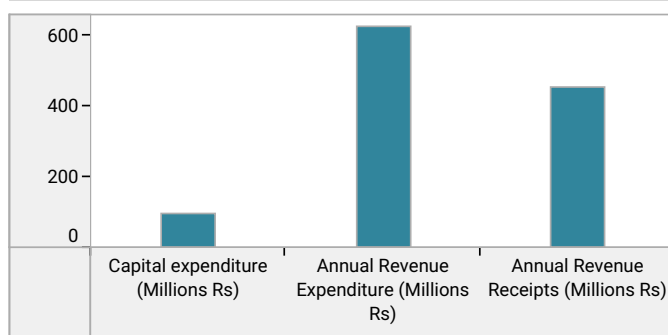
General Information

	2020
Area (Sq. Km)	179.4
Population	1,215,067
Households	259,310
Slum Population	263,772
Slum Households	65,732
Capital Receipts (Millions Rs)	2,580.2
Capital Expenditure (Millions Rs)	1,488.2
Revenue Receipts (Millions Rs)	5,233.1
Revenue Expenditure (Millions Rs)	4,731.2

Water Supply

	2020
Total water produced (MLD)	142.1
Surface sources (MLD)	138.0
Ground sources (MLD)	4.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	152
Total water supply connections	117,558
Water connections in slums	10,339
Days of supply per month	10

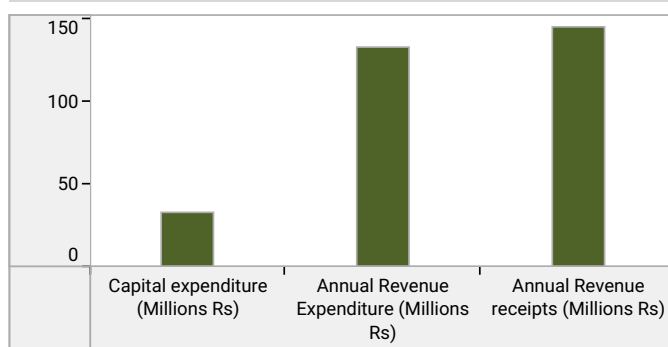
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	256,063
HHs dependent on functional community toilets	3,247
Properties with sewer connection	162,404
Total sewerage connections in slums	2,808
Properties with onsite sanitary disposal	26,532
Total wastewater generated (MLD)	92
WW treated including onsite system (MLD)	ND

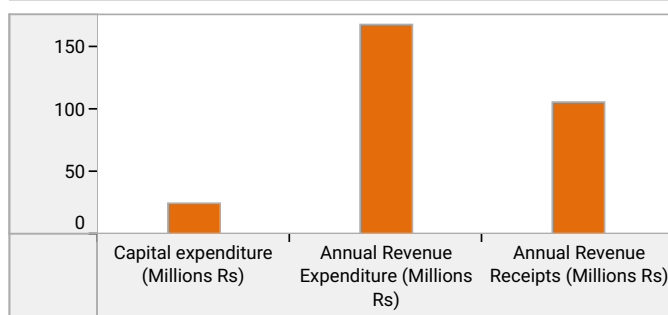
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	190,912
Door to Door collection - slums	36,266.0
Waste Generated (TPD)	377.8
Waste collected (TPD)	377.8
Total waste processed in the ULB (TPD)	250.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	30.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

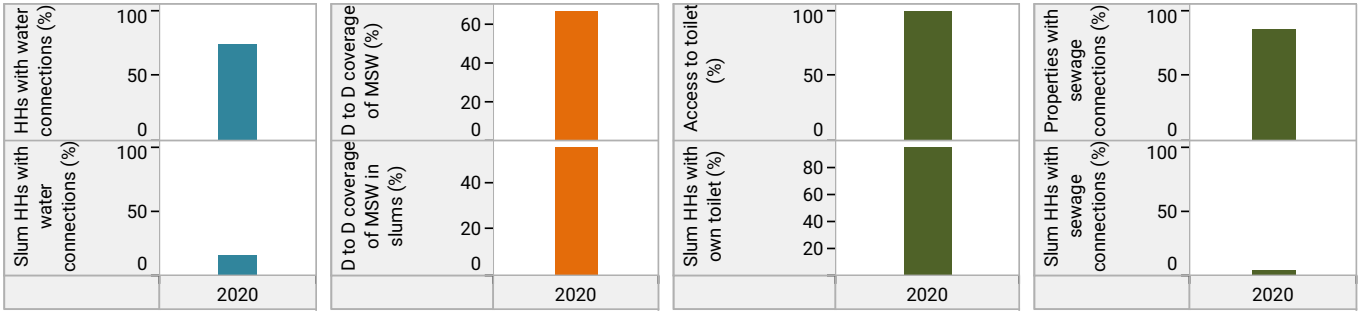
Sector Performance for 2020 : Solapur(Maharashtra)

Water Supply

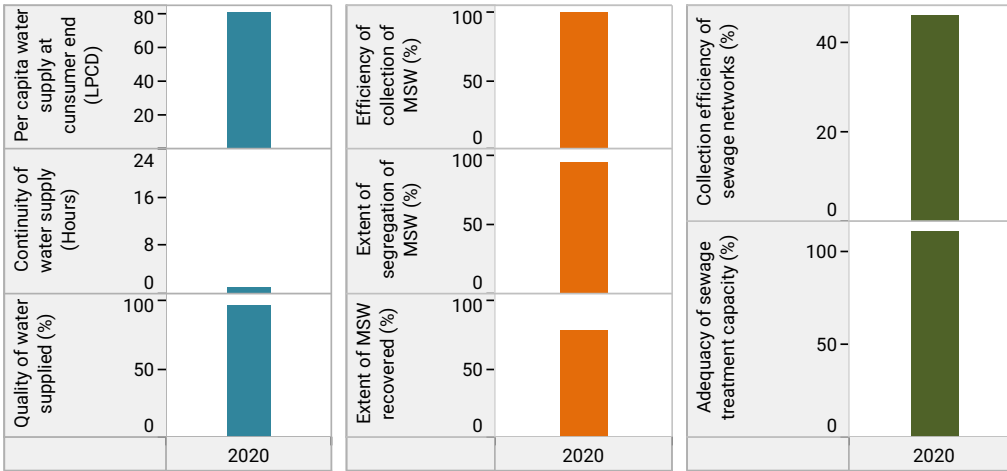
Solid Waste Management

Wastewater Management

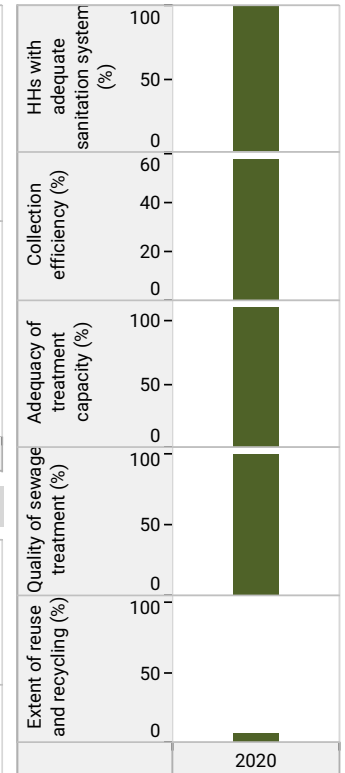
Coverage and Equity



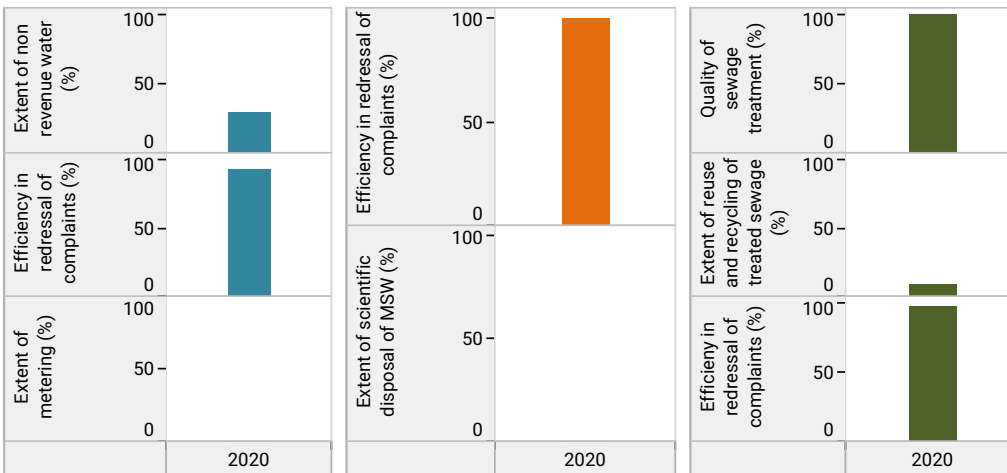
Service Level and Quality



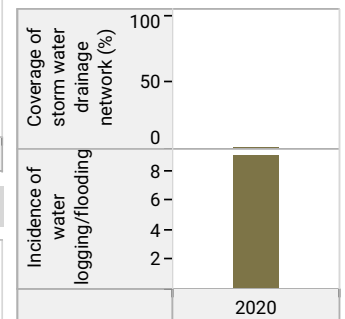
SanBenchmarks *



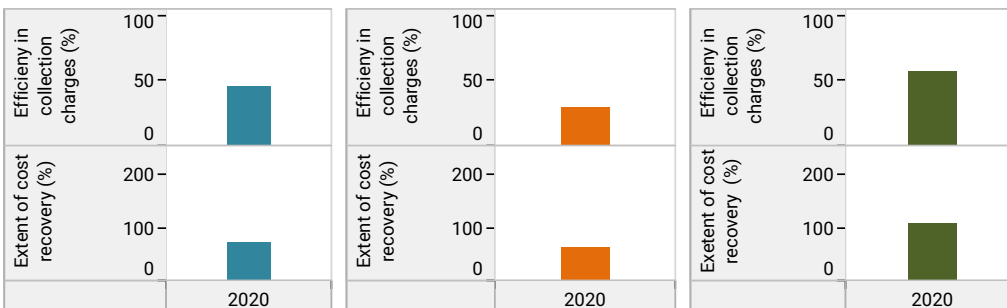
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Thane (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



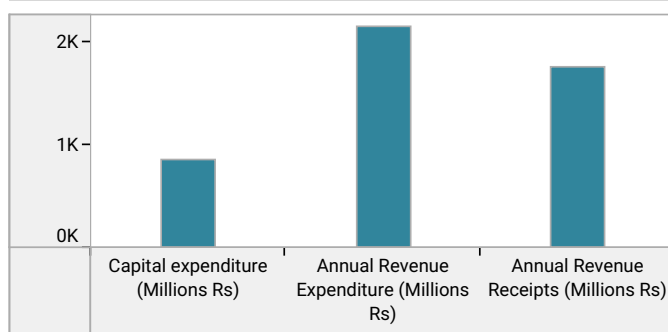
General Information

	2020
Area (Sq. Km)	144.0
Population	2,449,030
Households	588,935
Slum Population	ND
Slum Households	ND
Capital Receipts (Millions Rs)	551.6
Capital Expenditure (Millions Rs)	8,588.3
Revenue Receipts (Millions Rs)	24,380.5
Revenue Expenditure (Millions Rs)	14,457.4

Water Supply

	2020
Total water produced (MLD)	485.0
Surface sources (MLD)	485.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	128
Total water supply connections	144,499
Water connections in slums	ND
Days of supply per month	30

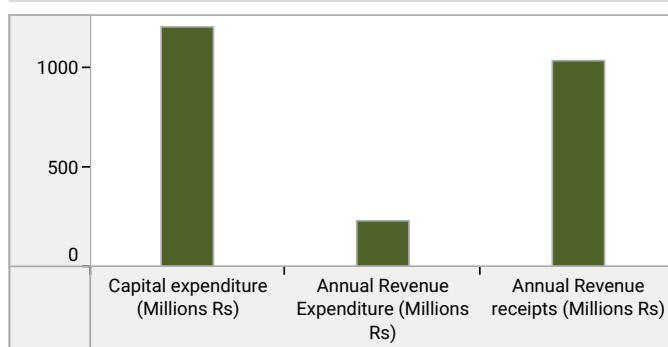
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	523,319
HHs dependent on functional community toilets	65,616
Properties with sewer connection	136,230
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	42,096
Total wastewater generated (MLD)	272
WW treated including onsite system (MLD)	112

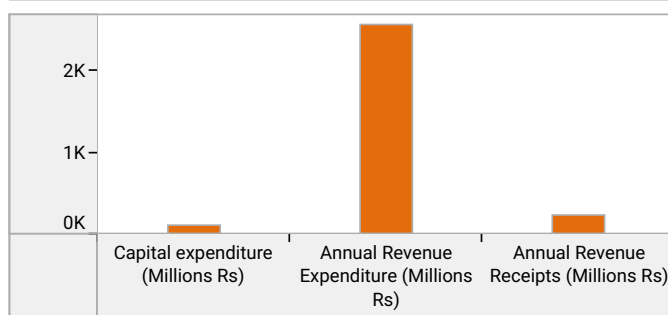
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	611,698
Door to Door collection - slums	ND
Waste Generated (TPD)	1,347.8
Waste collected (TPD)	1,342.8
Total waste processed in the ULB (TPD)	1,278.4
Waste disposed in compliant landfill sites (TPD)	66.7
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

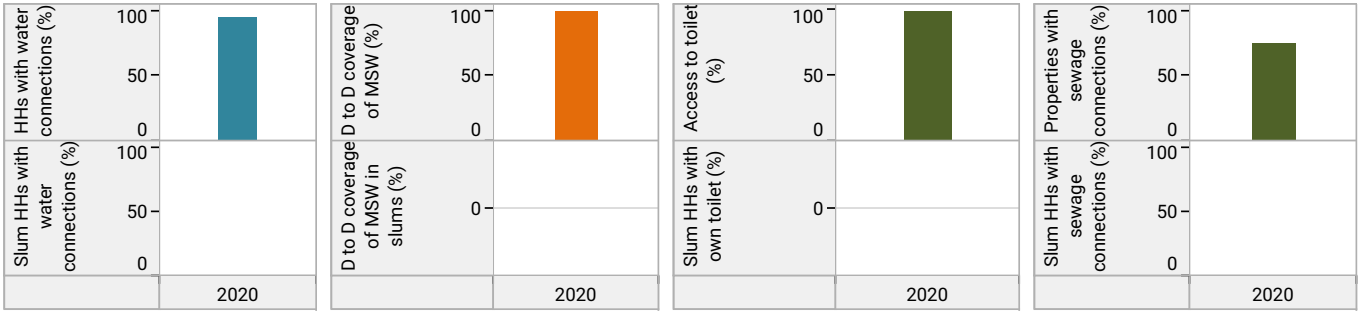
Sector Performance for 2020 : Thane(Maharashtra)

Water Supply

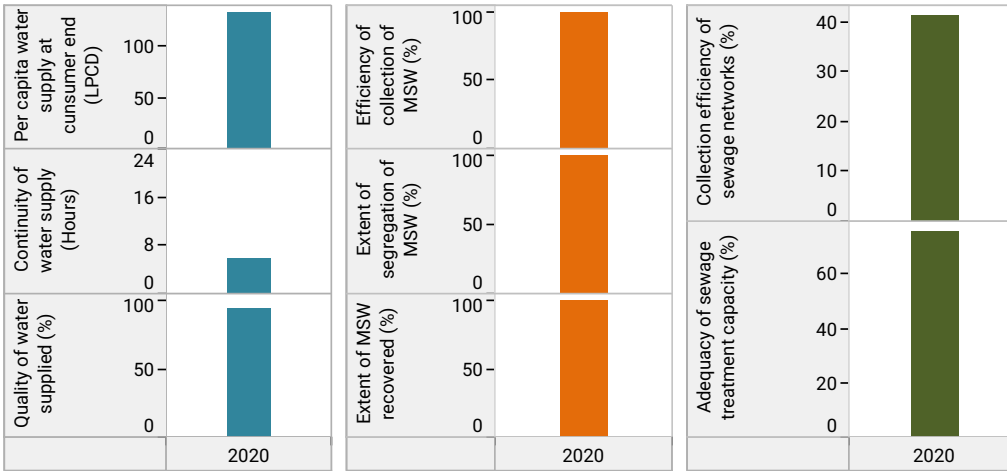
Solid Waste Management

Wastewater Management

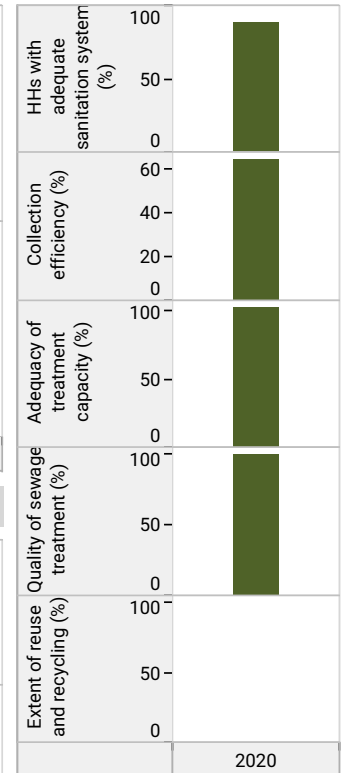
Coverage and Equity



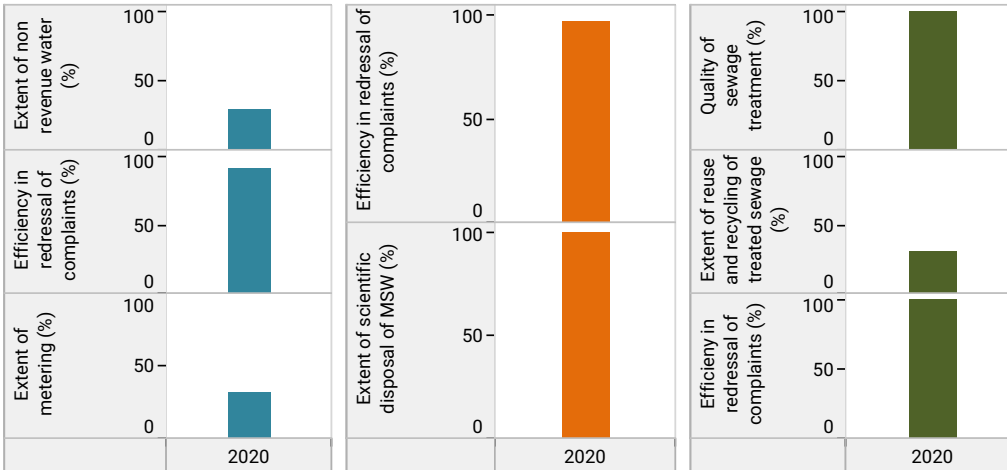
Service Level and Quality



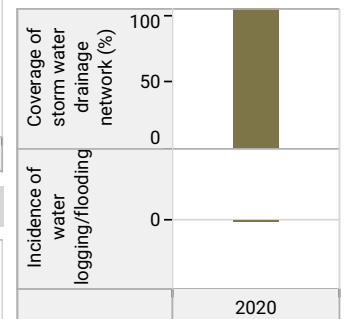
SanBenchmarks *



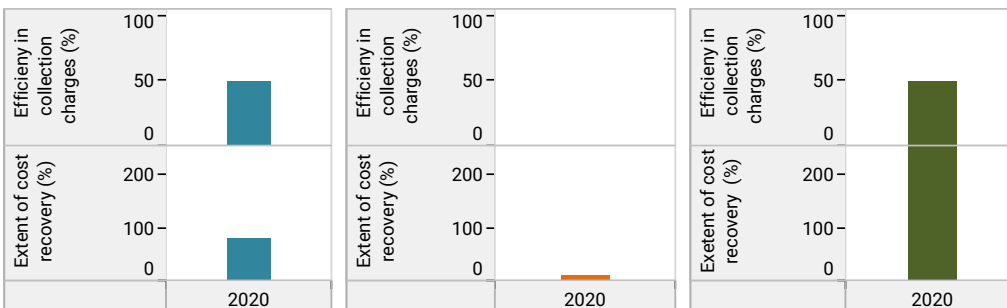
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ulhasnagar (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



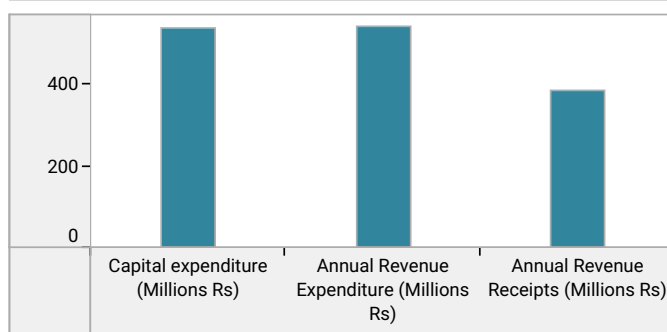
General Information

	2020
Area (Sq. Km)	13.3
Population	575,913
Households	131,840
Slum Population	172,129
Slum Households	38,950
Capital Receipts (Millions Rs)	878.6
Capital Expenditure (Millions Rs)	1,385.5
Revenue Receipts (Millions Rs)	2,865.5
Revenue Expenditure (Millions Rs)	3,115.1

Water Supply

	2020
Total water produced (MLD)	144.0
Surface sources (MLD)	142.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	121,203
Water connections in slums	36,730
Days of supply per month	30

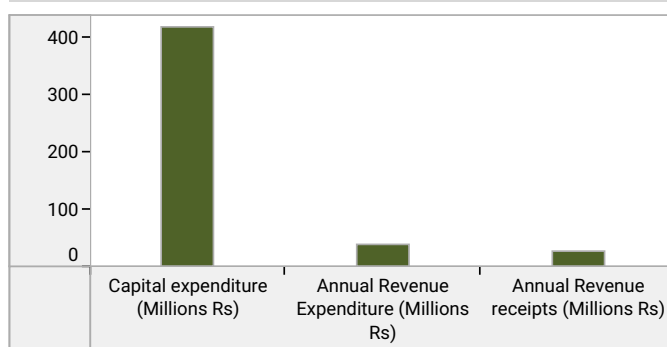
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	125,250
HHs dependent on functional community toilets	6,590
Properties with sewer connection	27,636
Total sewerage connections in slums	3
Properties with onsite sanitary disposal	91,163
Total wastewater generated (MLD)	86
WW treated including onsite system (MLD)	18

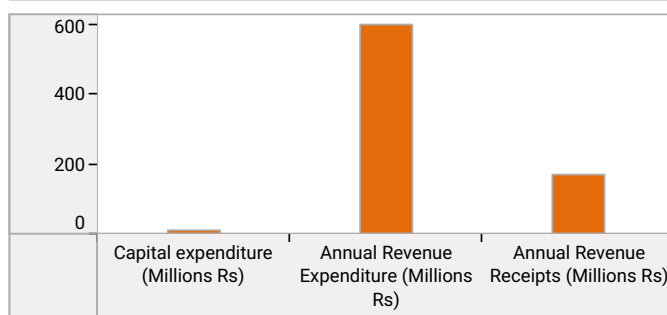
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	126,243
Door to Door collection - slums	38,903.0
Waste Generated (TPD)	360.1
Waste collected (TPD)	360.1
Total waste processed in the ULB (TPD)	252.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	78.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

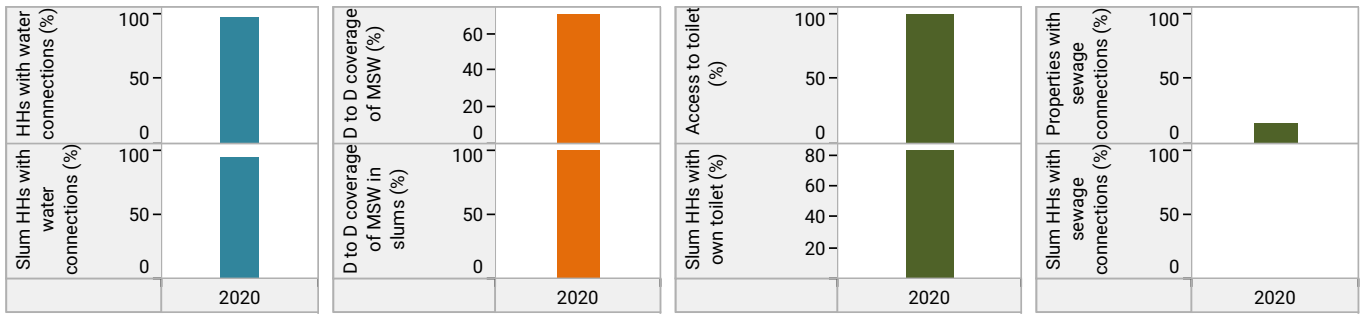
Sector Performance for 2020 : Ulhasnagar(Maharashtra)

Water Supply

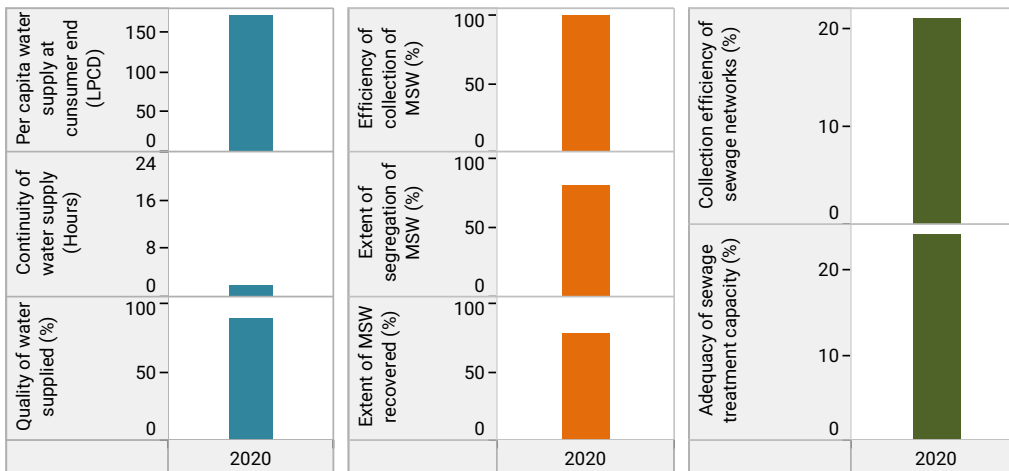
Solid Waste Management

Wastewater Management

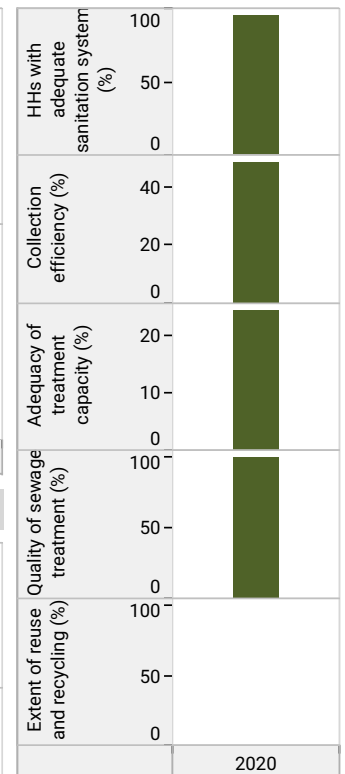
Coverage and Equity



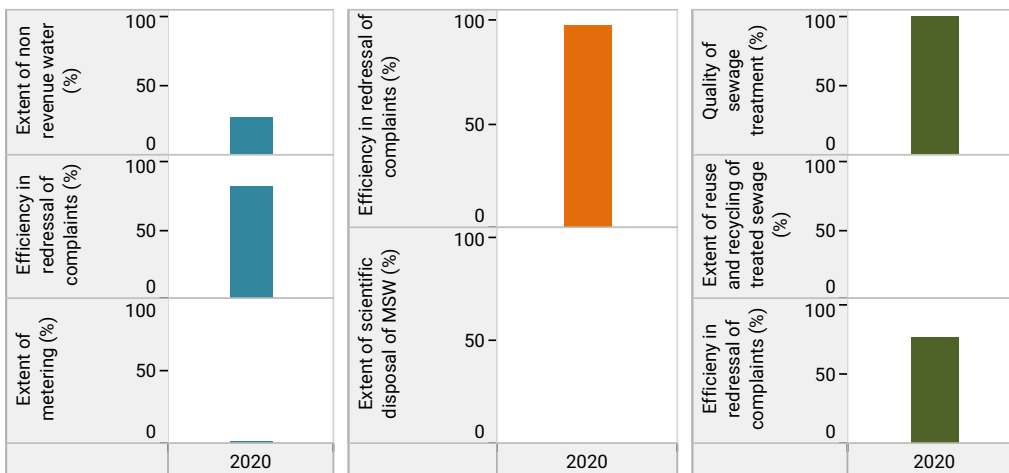
Service Level and Quality



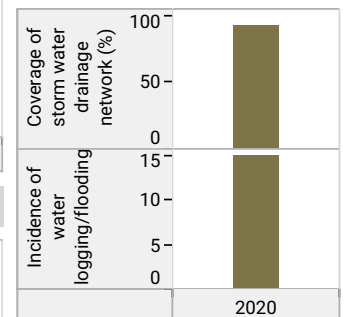
SanBenchmarks *



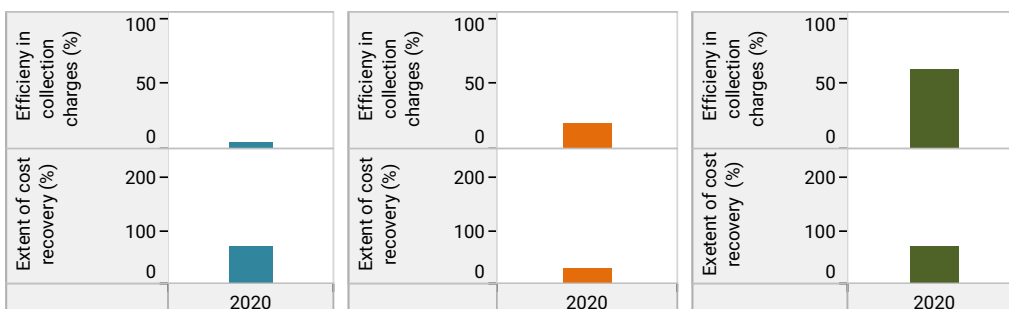
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Vasai Virar (Maharashtra) : ULB Overview for 2020

Class : Municipal Corporation



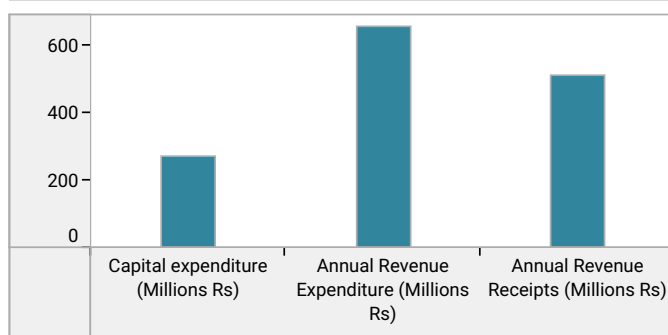
General Information

	2020
Area (Sq. Km)	311.0
Population	2,029,404
Households	671,703
Slum Population	487,683
Slum Households	162,588
Capital Receipts (Millions Rs)	625.8
Capital Expenditure (Millions Rs)	3,903.5
Revenue Receipts (Millions Rs)	9,035.6
Revenue Expenditure (Millions Rs)	5,315.9

Water Supply

	2020
Total water produced (MLD)	232.0
Surface sources (MLD)	231.0
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	220
Total water supply connections	75,902
Water connections in slums	51,666
Days of supply per month	30

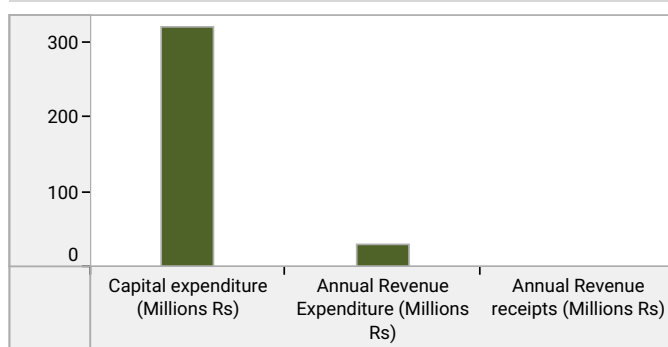
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	634,489
HHs dependent on functional community toilets	37,214
Properties with sewer connection	31,425
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	752,287
Total wastewater generated (MLD)	131
WW treated including onsite system (MLD)	17

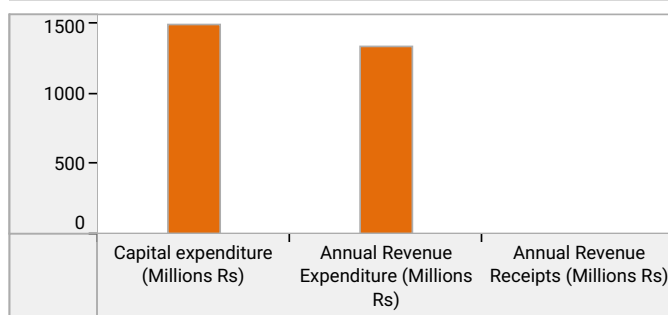
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	790,362
Door to Door collection - slums	162,588.0
Waste Generated (TPD)	620.0
Waste collected (TPD)	620.0
Total waste processed in the ULB (TPD)	488.0
Waste disposed in compliant landfill sites (TPD)	0.8
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

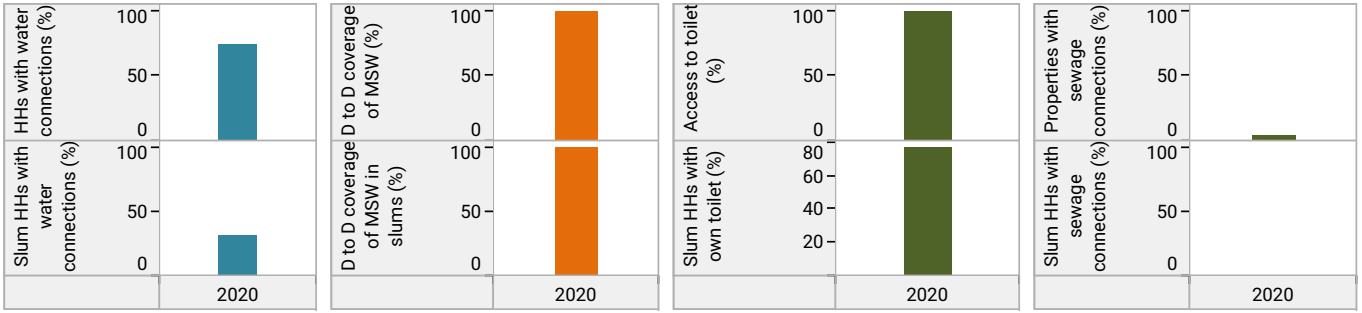
Sector Performance for 2020 : Vasai Virar(Maharashtra)

Water Supply

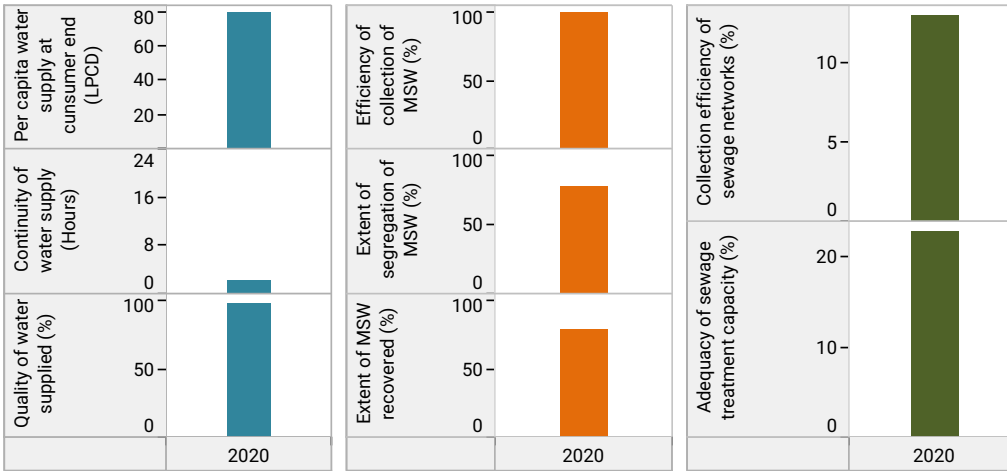
Solid Waste Management

Wastewater Management

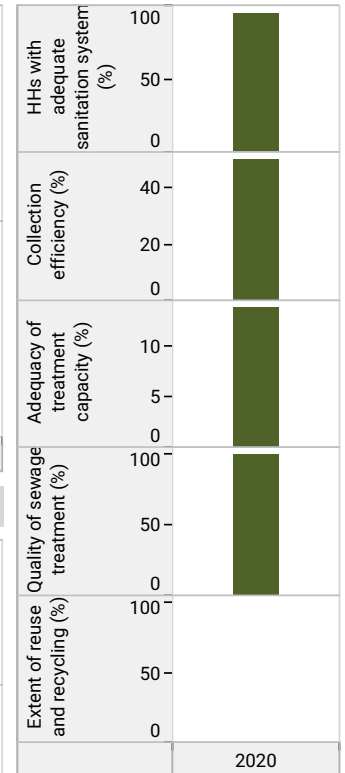
Coverage and Equity



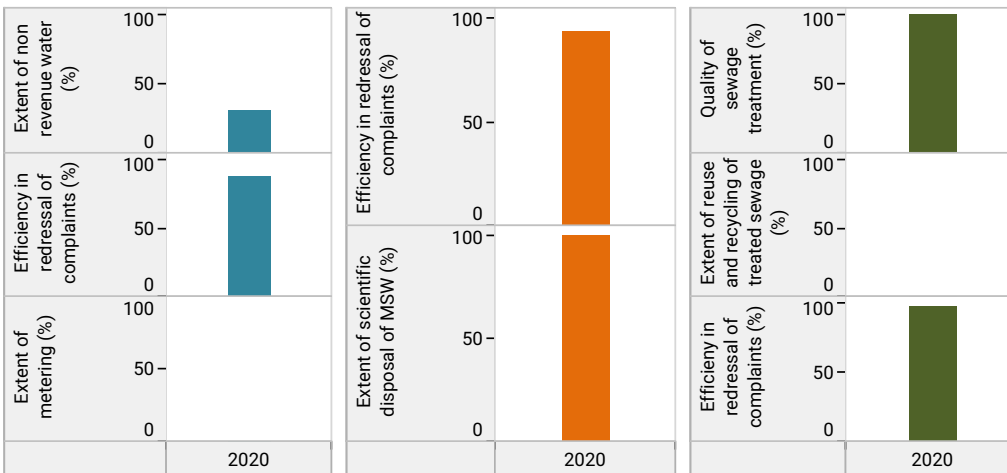
Service Level and Quality



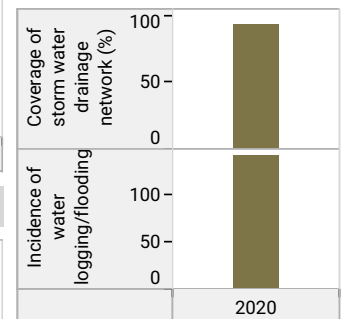
SanBenchmarks *



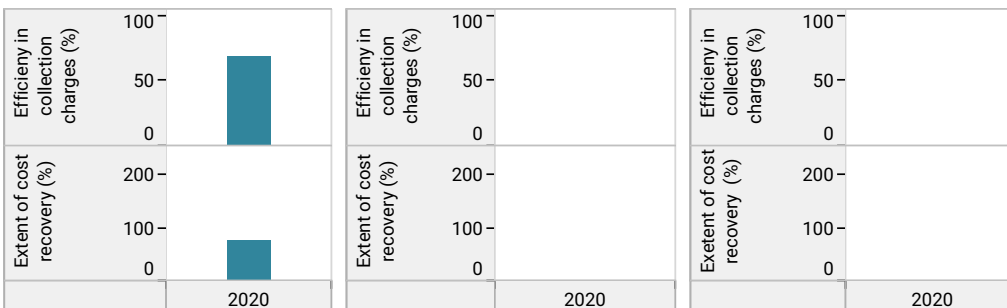
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

City profiles
Class A

Achalpur (Maharashtra) : ULB Overview for 2020

Class : Class A



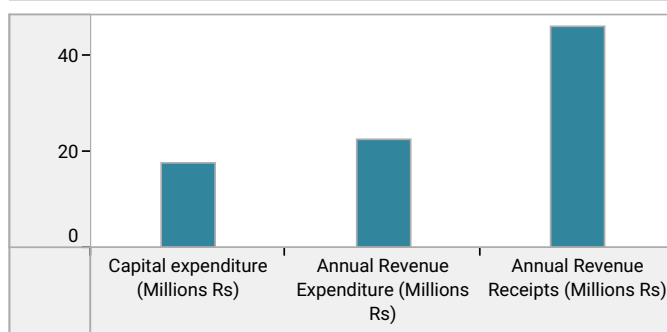
General Information

	2020
Area (Sq. Km)	16.5
Population	117,767
Households	22,746
Slum Population	71,209
Slum Households	14,525
Capital Receipts (Millions Rs)	355.1
Capital Expenditure (Millions Rs)	252.4
Revenue Receipts (Millions Rs)	650.8
Revenue Expenditure (Millions Rs)	402.1

Water Supply

	2020
Total water produced (MLD)	14.5
Surface sources (MLD)	0.0
Ground sources (MLD)	14.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	17,477
Water connections in slums	12,250
Days of supply per month	30

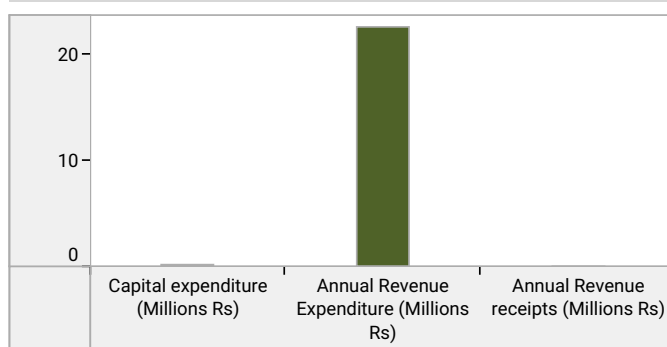
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	21,696
HHs dependent on functional community toilets	1,050
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	34,523
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

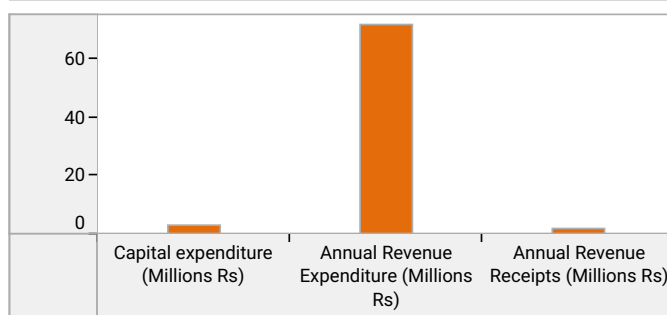
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	30,037
Door to Door collection - slums	14,525.0
Waste Generated (TPD)	36.7
Waste collected (TPD)	36.7
Total waste processed in the ULB (TPD)	11.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	18.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

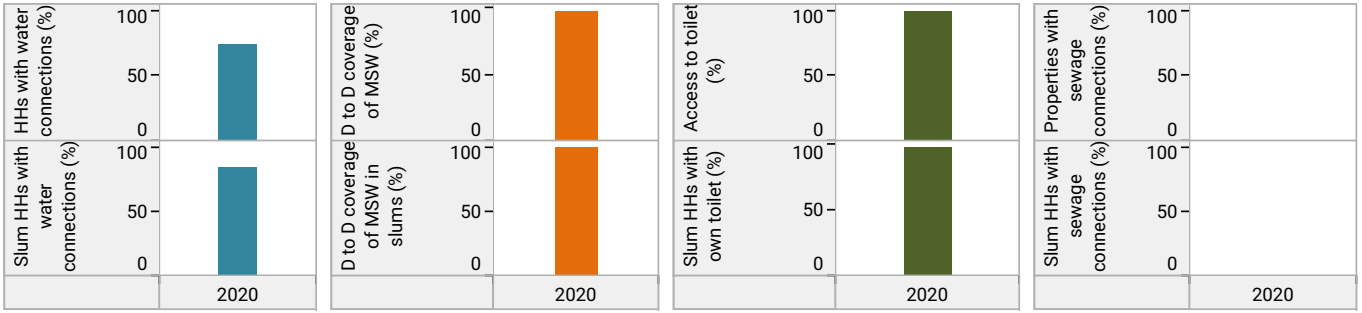
Sector Performance for 2020 : Achalpur(Maharashtra)

Water Supply

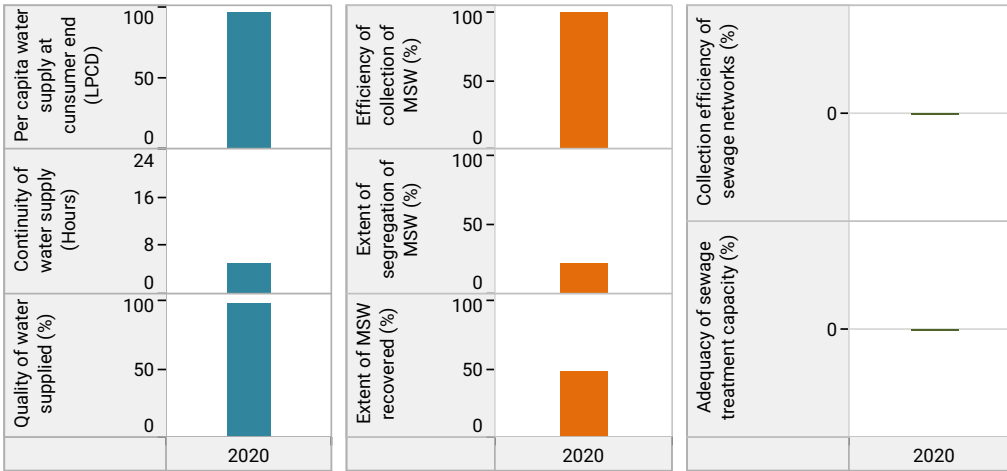
Solid Waste Management

Wastewater Management

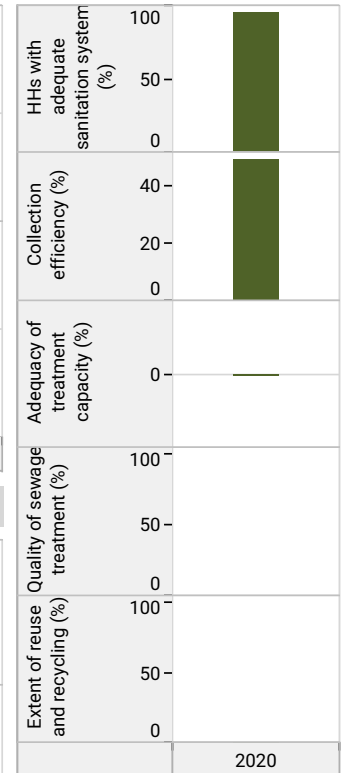
Coverage and Equity



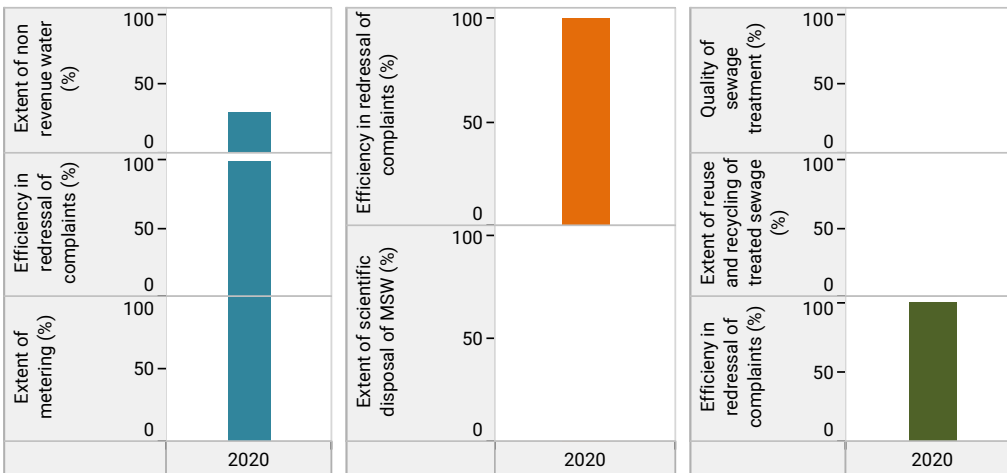
Service Level and Quality



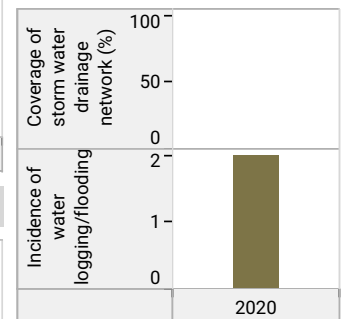
SanBenchmarks *



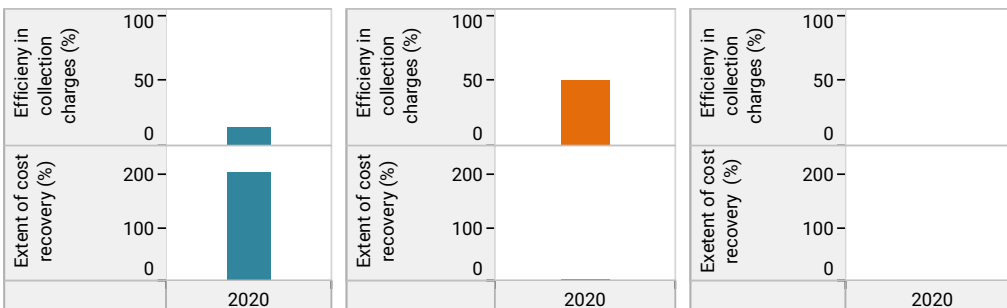
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ambernath (Maharashtra) : ULB Overview for 2020

Class : Class A



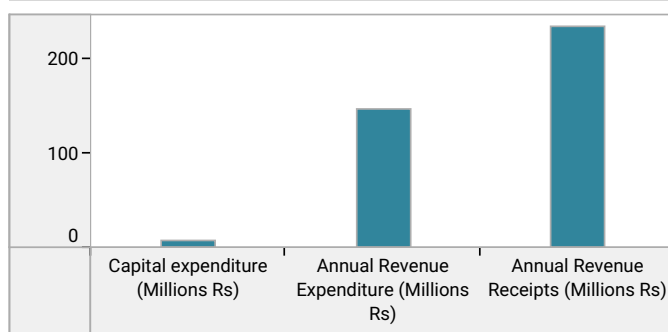
General Information

	2020
Area (Sq. Km)	38.0
Population	321,000
Households	76,827
Slum Population	210,500
Slum Households	43,725
Capital Receipts (Millions Rs)	882.2
Capital Expenditure (Millions Rs)	1,302.8
Revenue Receipts (Millions Rs)	1,583.8
Revenue Expenditure (Millions Rs)	750.4

Water Supply

	2020
Total water produced (MLD)	62.0
Surface sources (MLD)	62.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	38
Total water supply connections	32,260
Water connections in slums	43,725
Days of supply per month	28

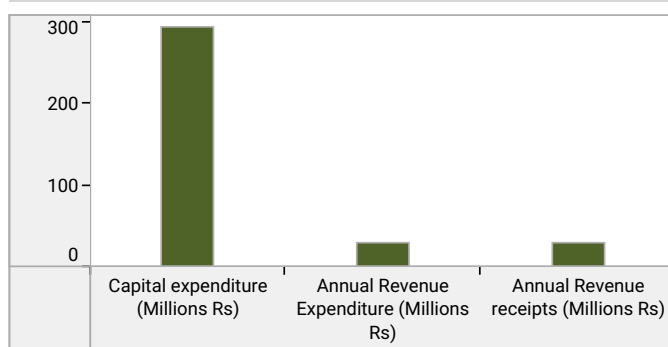
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	57,649
HHs dependent on functional community toilets	19,178
Properties with sewer connection	63,875
Total sewerage connections in slums	16,730
Properties with onsite sanitary disposal	19,125
Total wastewater generated (MLD)	35
WW treated including onsite system (MLD)	23

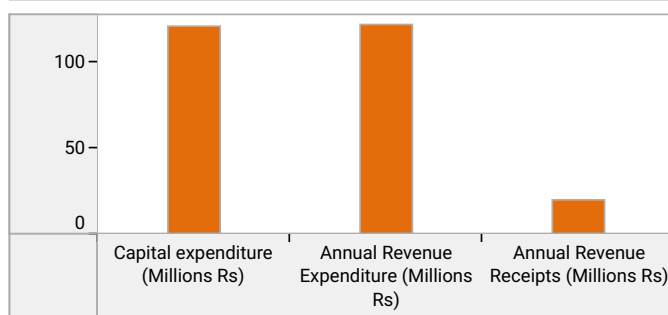
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	84,140
Door to Door collection - slums	43,725.0
Waste Generated (TPD)	164.9
Waste collected (TPD)	164.9
Total waste processed in the ULB (TPD)	18.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	131.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

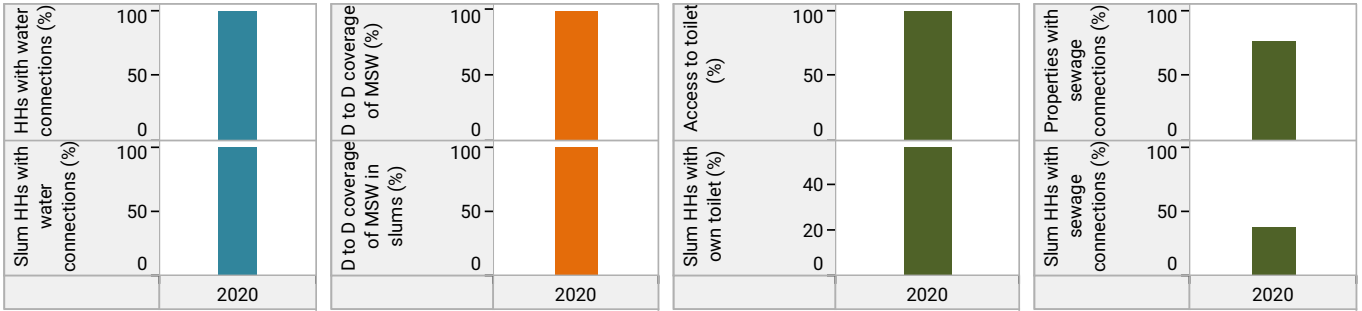
Sector Performance for 2020 : Ambernath(Maharashtra)

Water Supply

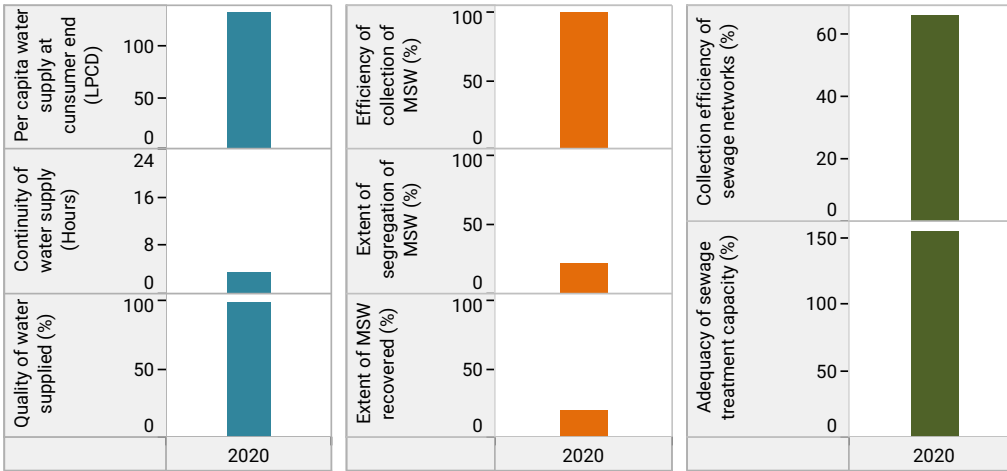
Solid Waste Management

Wastewater Management

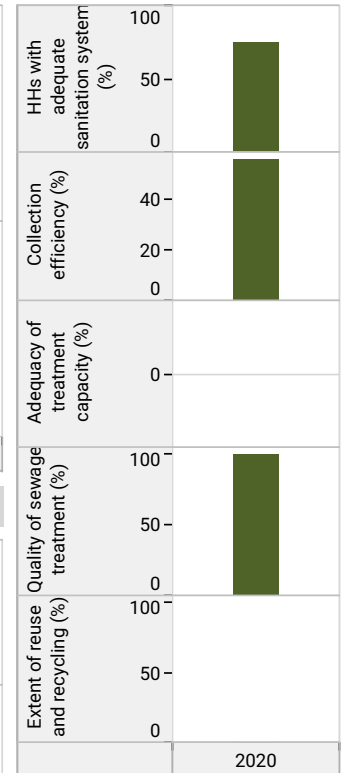
Coverage and Equity



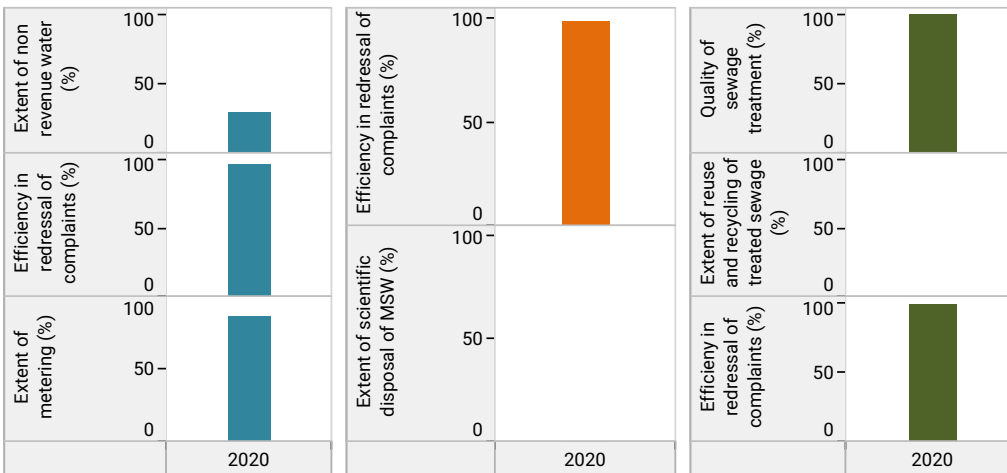
Service Level and Quality



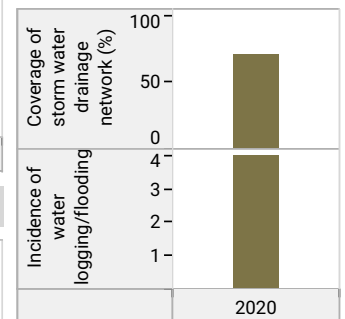
SanBenchmarks *



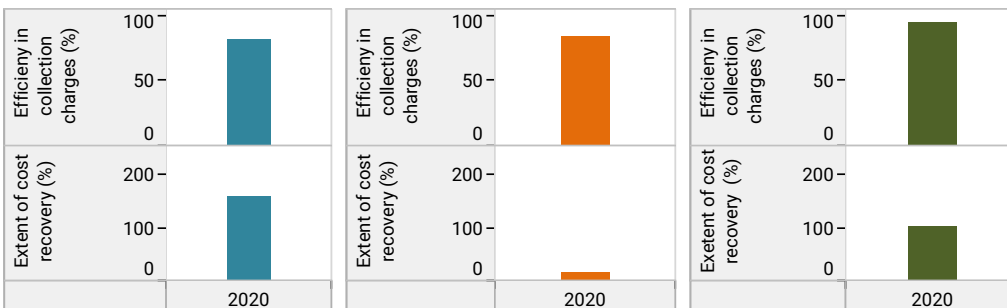
Efficiency in Service Operations



Storm Water Drainage



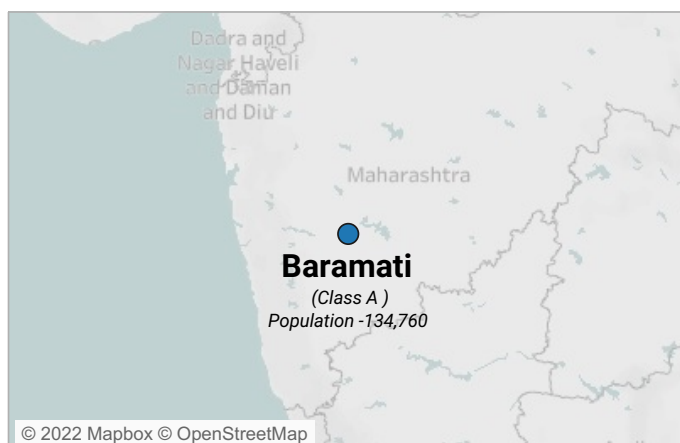
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Baramati (Maharashtra) : ULB Overview for 2020

Class : Class A



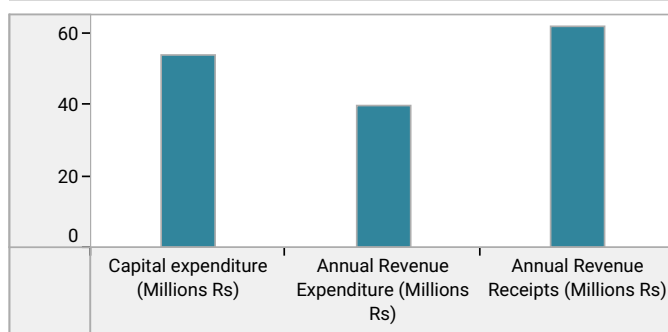
General Information

	2020
Area (Sq. Km)	54.9
Population	134,760
Households	34,183
Slum Population	4,032
Slum Households	840
Capital Receipts (Millions Rs)	528.4
Capital Expenditure (Millions Rs)	348.1
Revenue Receipts (Millions Rs)	402.6
Revenue Expenditure (Millions Rs)	460.7

Water Supply

	2020
Total water produced (MLD)	21.3
Surface sources (MLD)	19.1
Ground sources (MLD)	2.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	42
Total water supply connections	19,015
Water connections in slums	174
Days of supply per month	30

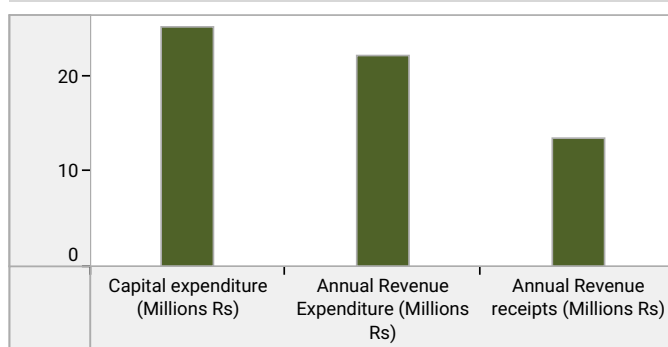
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	32,063
HHs dependent on functional community toilets	2,120
Properties with sewer connection	38,126
Total sewerage connections in slums	430
Properties with onsite sanitary disposal	4,197
Total wastewater generated (MLD)	14
WW treated including onsite system (MLD)	13

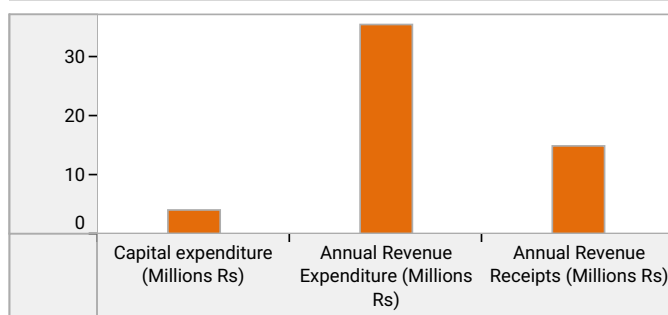
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	42,009
Door to Door collection - slums	840.0
Waste Generated (TPD)	57.8
Waste collected (TPD)	57.5
Total waste processed in the ULB (TPD)	17.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	40.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

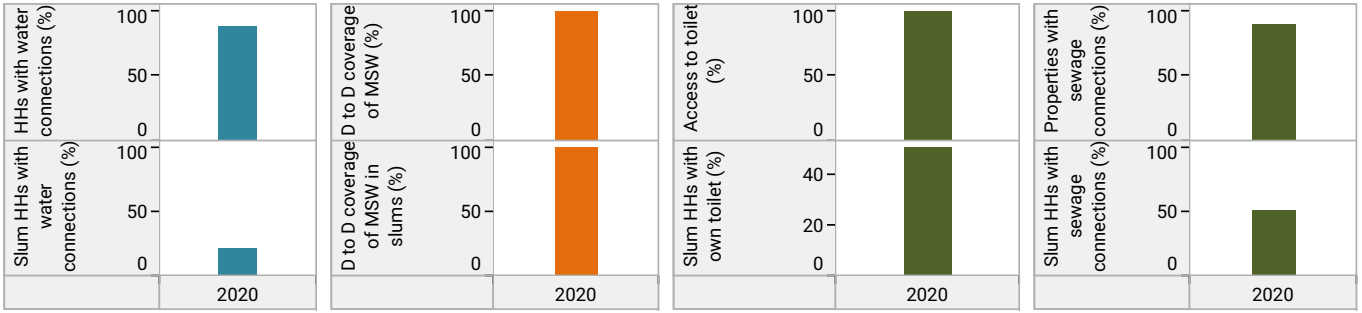
Sector Performance for 2020 : Baramati(Maharashtra)

Water Supply

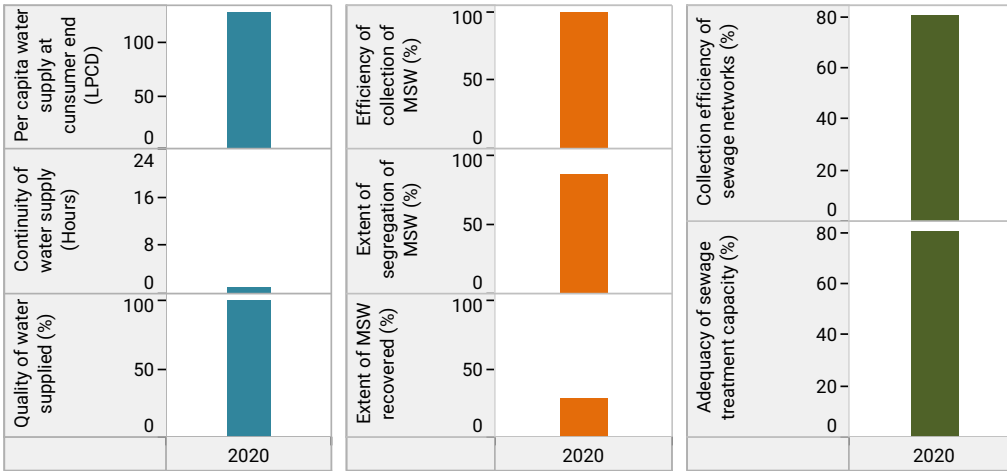
Solid Waste Management

Wastewater Management

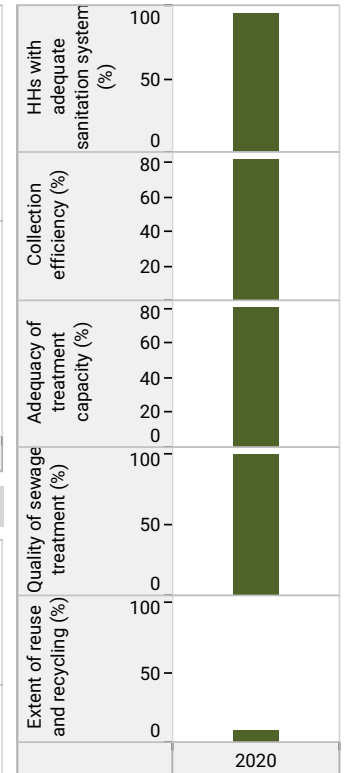
Coverage and Equity



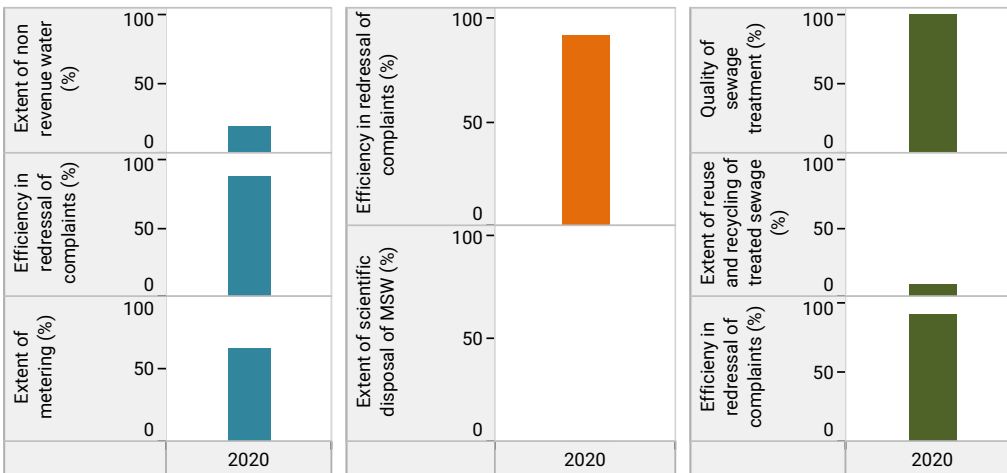
Service Level and Quality



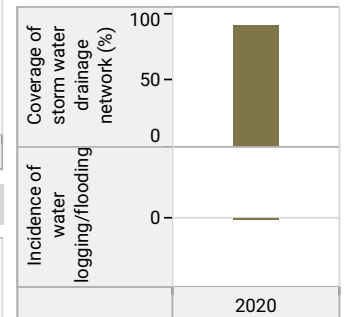
SanBenchmarks *



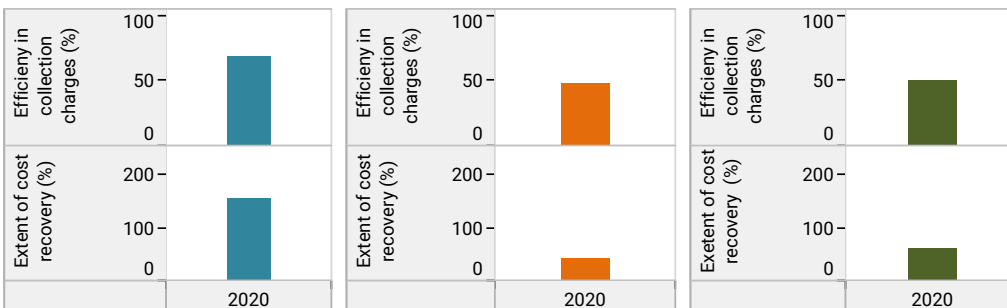
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Barshi (Maharashtra) : ULB Overview for 2020

Class : Class A



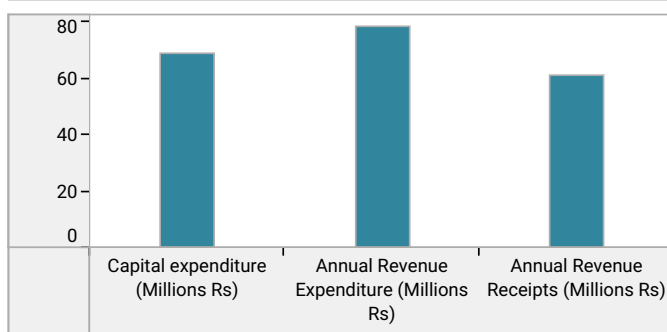
General Information

	2020
Area (Sq. Km)	36.3
Population	132,772
Households	29,027
Slum Population	26,481
Slum Households	5,460
Capital Receipts (Millions Rs)	734.4
Capital Expenditure (Millions Rs)	642.7
Revenue Receipts (Millions Rs)	431.8
Revenue Expenditure (Millions Rs)	536.5

Water Supply

	2020
Total water produced (MLD)	26.0
Surface sources (MLD)	26.0
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	23,900
Water connections in slums	5,460
Days of supply per month	15

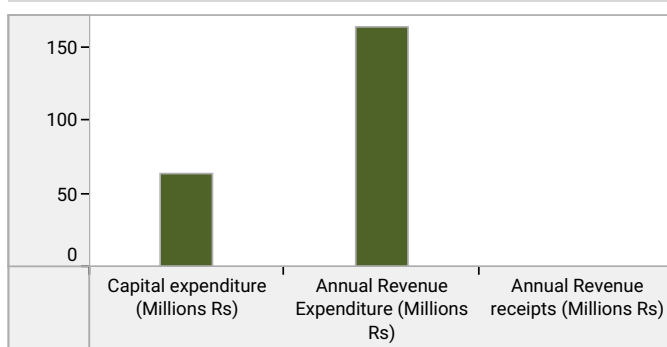
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	28,357
HHs dependent on functional community toilets	670
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	30,720
Total wastewater generated (MLD)	13
WW treated including onsite system (MLD)	0

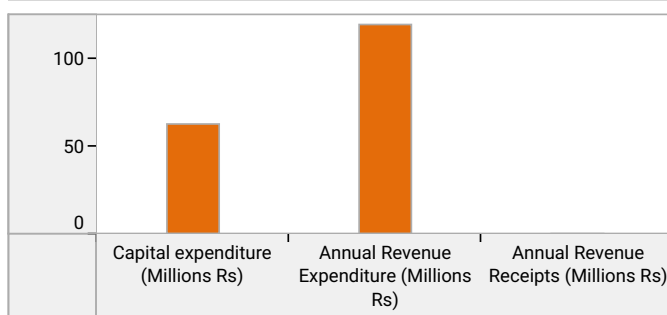
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	29,315
Door to Door collection - slums	5,460.0
Waste Generated (TPD)	42.0
Waste collected (TPD)	42.0
Total waste processed in the ULB (TPD)	38.5
Waste disposed in compliant landfill sites (TPD)	2.7
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

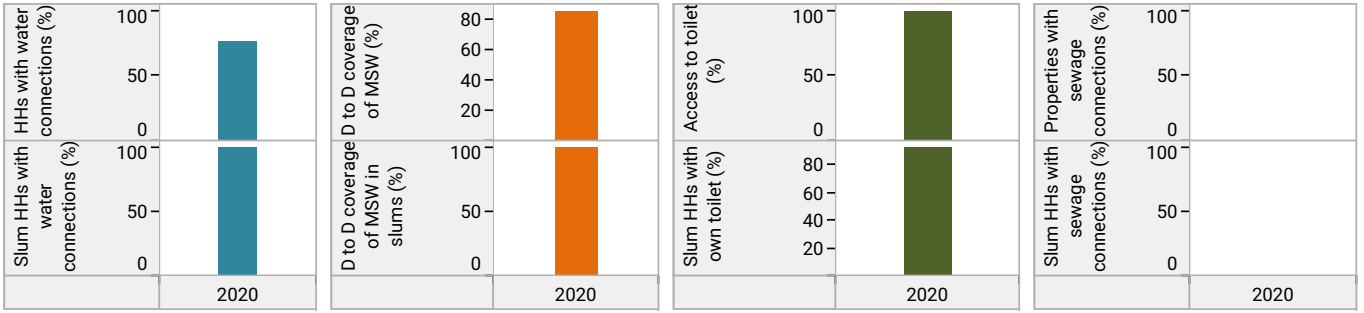
Sector Performance for 2020 : Barshi(Maharashtra)

Water Supply

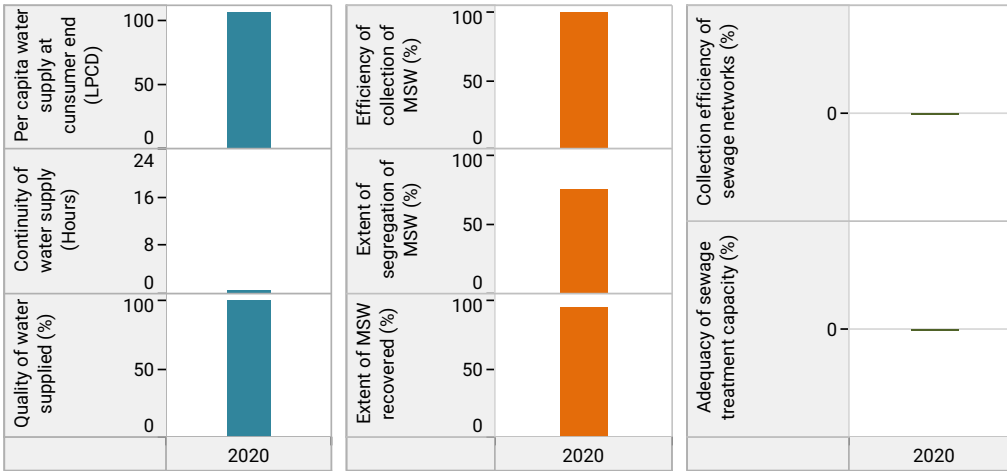
Solid Waste Management

Wastewater Management

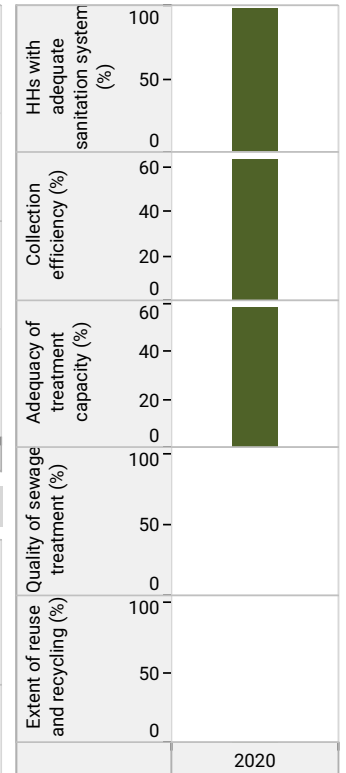
Coverage and Equity



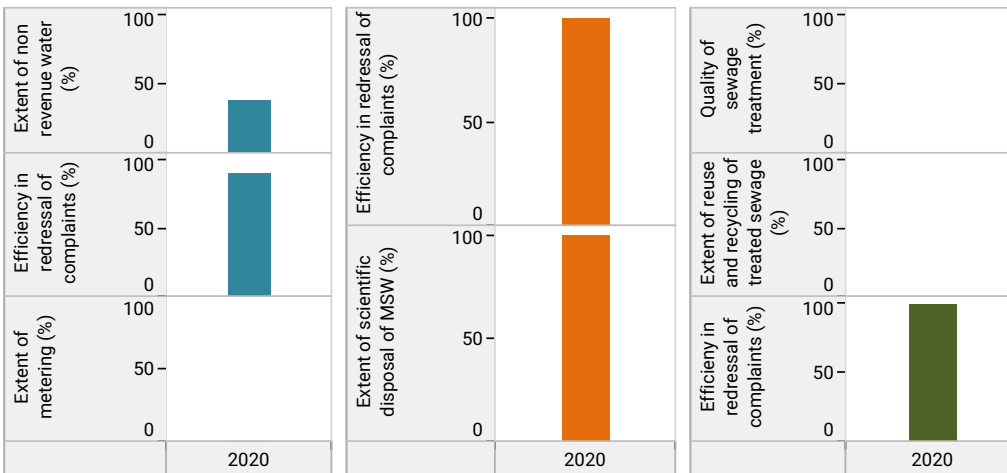
Service Level and Quality



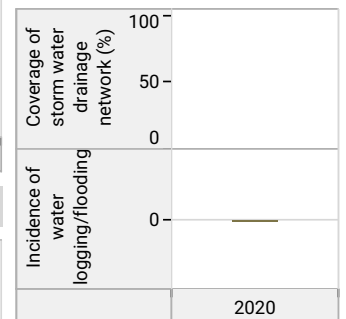
SanBenchmarks *



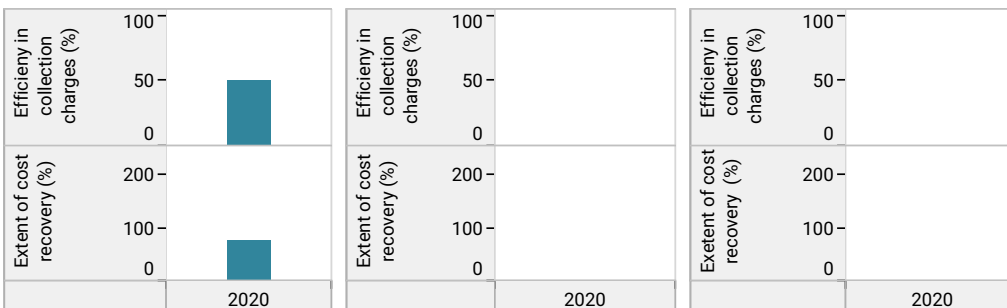
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Beed (Maharashtra) : ULB Overview for 2020

Class : Class A



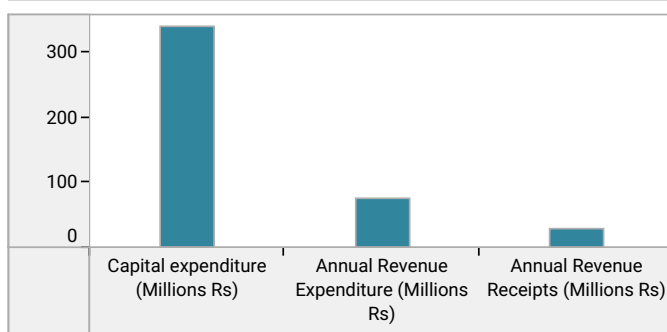
General Information

	2020
Area (Sq. Km)	18.6
Population	246,508
Households	45,908
Slum Population	97,942
Slum Households	20,500
Capital Receipts (Millions Rs)	495.0
Capital Expenditure (Millions Rs)	410.0
Revenue Receipts (Millions Rs)	498.5
Revenue Expenditure (Millions Rs)	357.6

Water Supply

	2020
Total water produced (MLD)	38.0
Surface sources (MLD)	35.0
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	17
Total water supply connections	36,571
Water connections in slums	12,400
Days of supply per month	18

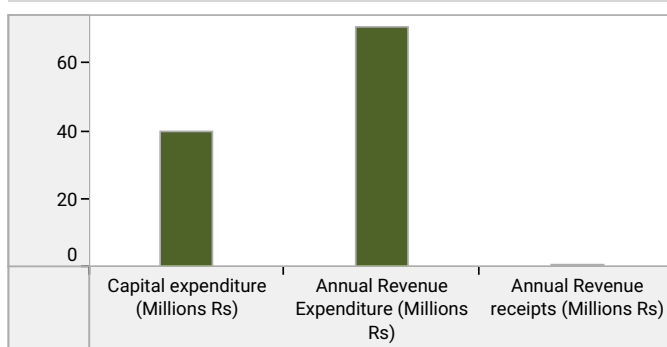
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	44,208
HHs dependent on functional community toilets	1,700
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	46,508
Total wastewater generated (MLD)	24
WW treated including onsite system (MLD)	0

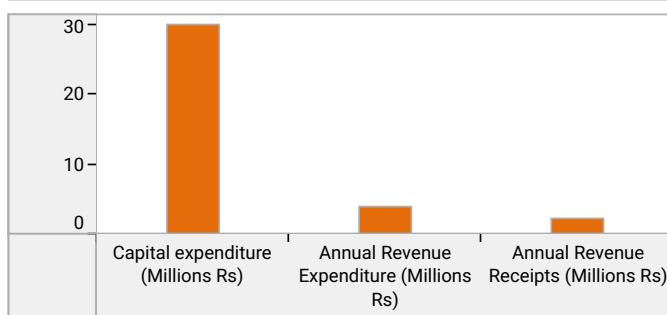
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	46,123
Door to Door collection - slums	20,500.0
Waste Generated (TPD)	49.2
Waste collected (TPD)	49.2
Total waste processed in the ULB (TPD)	16.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	33.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

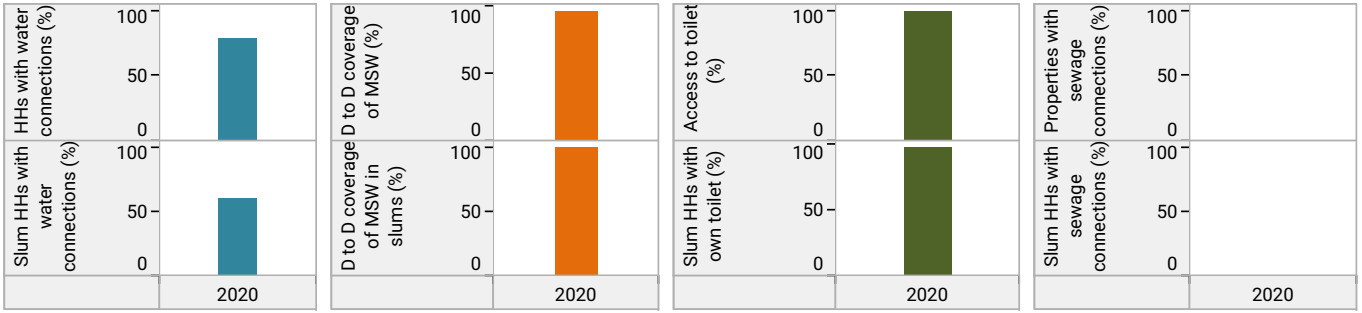
Sector Performance for 2020 : Beed(Maharashtra)

Water Supply

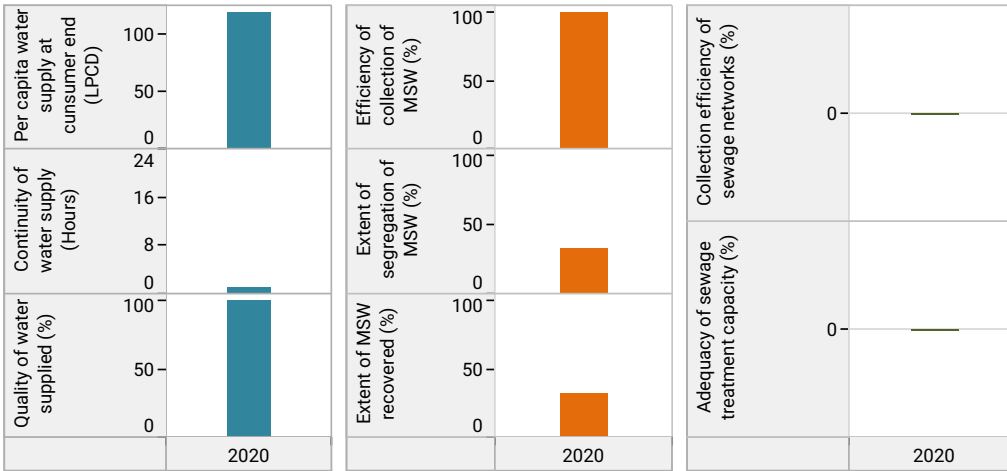
Solid Waste Management

Wastewater Management

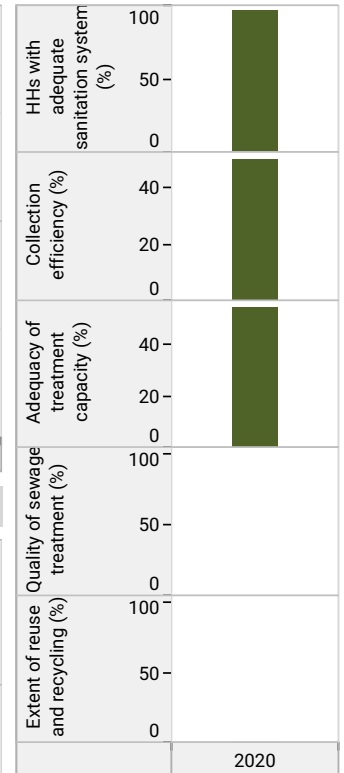
Coverage and Equity



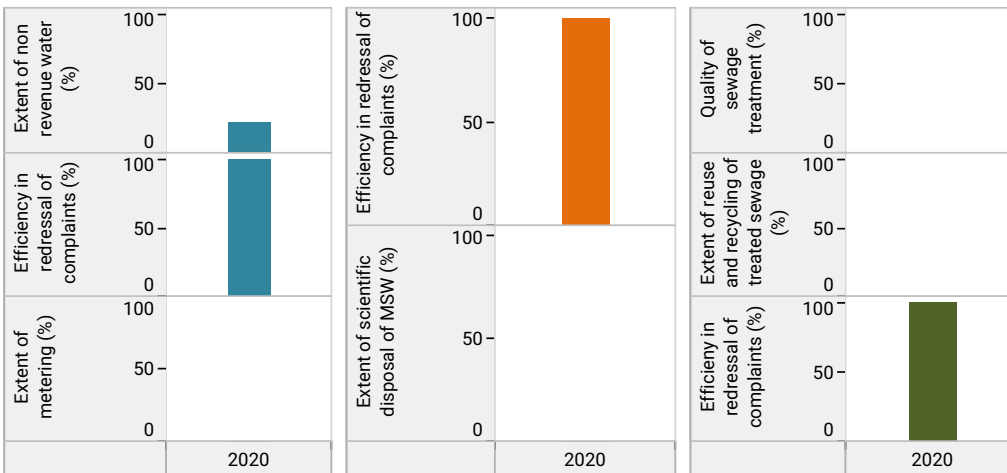
Service Level and Quality



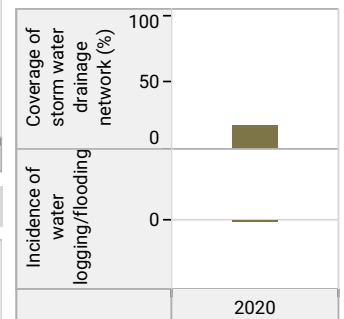
SanBenchmarks *



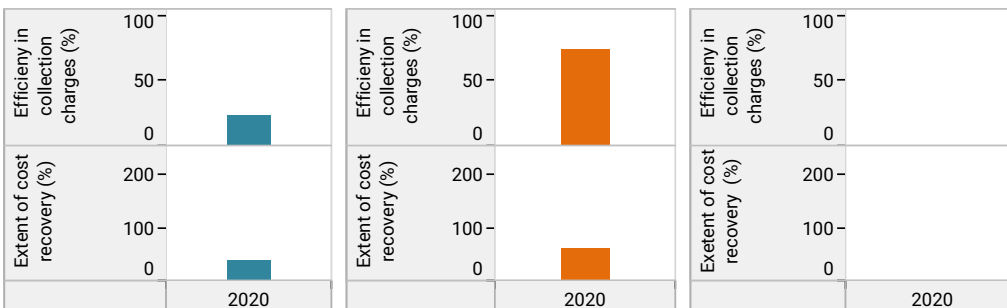
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhusawal (Maharashtra) : ULB Overview for 2020

Class : Class A



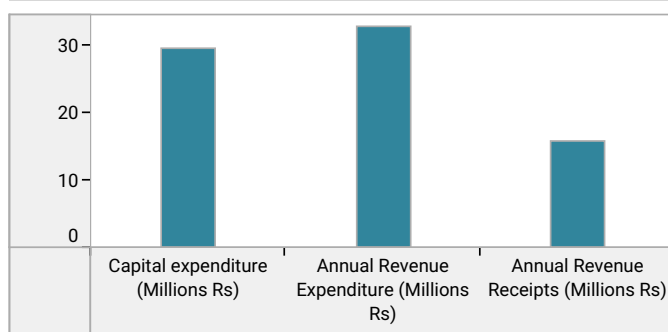
General Information

	2020
Area (Sq. Km)	13.4
Population	213,568
Households	42,312
Slum Population	19,339
Slum Households	3,862
Capital Receipts (Millions Rs)	259.1
Capital Expenditure (Millions Rs)	268.8
Revenue Receipts (Millions Rs)	418.8
Revenue Expenditure (Millions Rs)	336.5

Water Supply

	2020
Total water produced (MLD)	22.4
Surface sources (MLD)	22.0
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	21,153
Water connections in slums	164
Days of supply per month	6

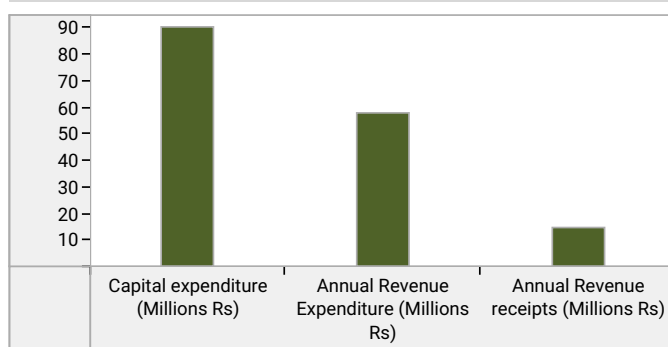
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	39,398
HHs dependent on functional community toilets	2,914
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	36,915
Total wastewater generated (MLD)	21
WW treated including onsite system (MLD)	0

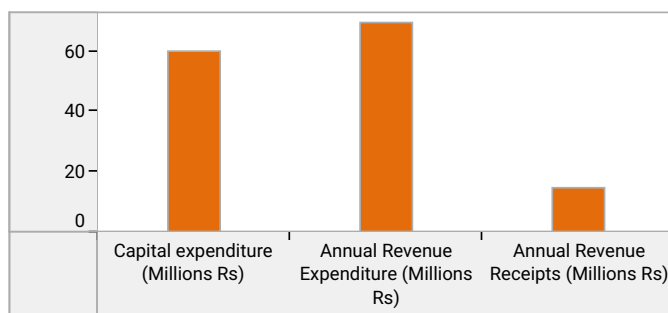
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	45,902
Door to Door collection - slums	3,862.0
Waste Generated (TPD)	64.0
Waste collected (TPD)	64.0
Total waste processed in the ULB (TPD)	30.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	37.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

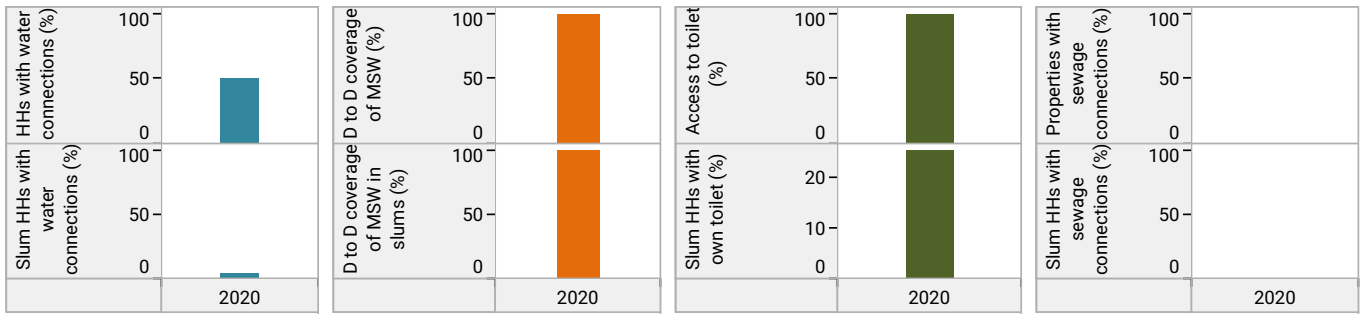
Sector Performance for 2020 : Bhusawal(Maharashtra)

Water Supply

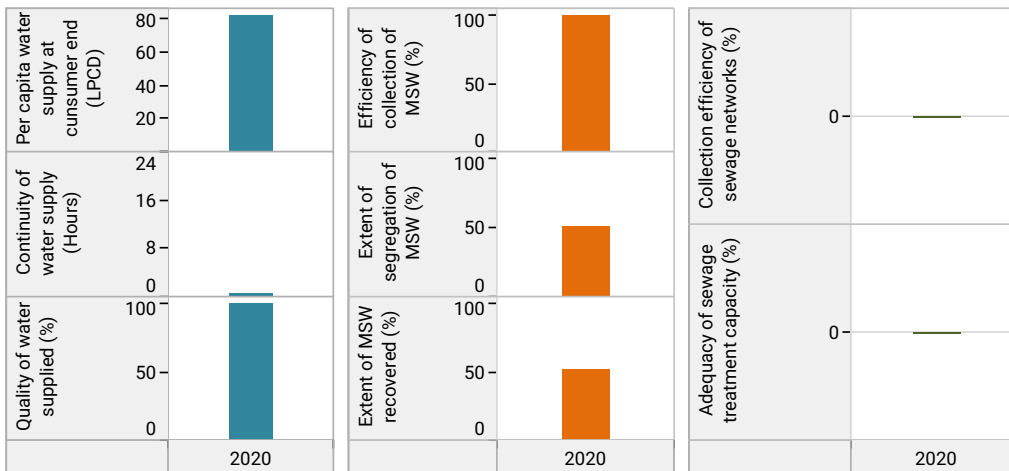
Solid Waste Management

Wastewater Management

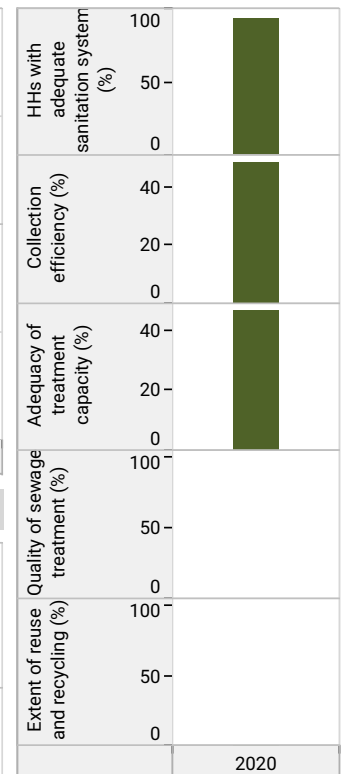
Coverage and Equity



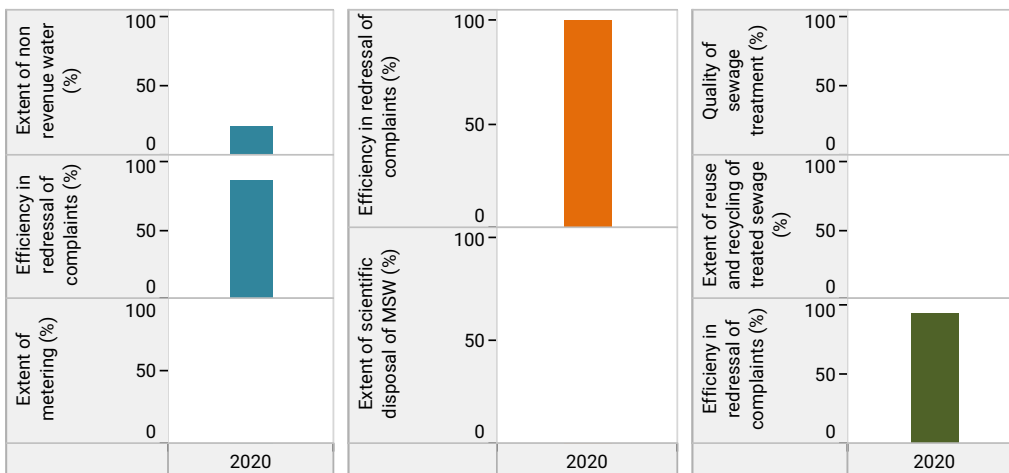
Service Level and Quality



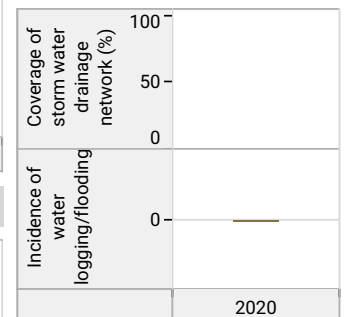
SanBenchmarks *



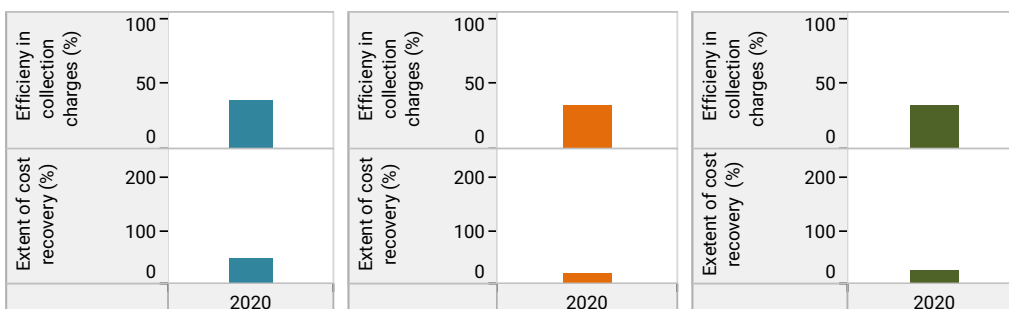
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gondia (Maharashtra) : ULB Overview for 2020

Class : Class A



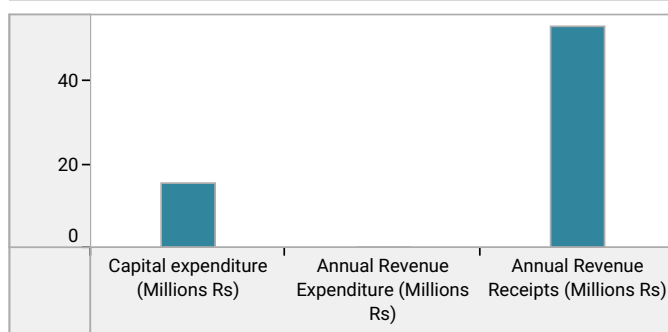
General Information

	2020
Area (Sq. Km)	18.1
Population	182,148
Households	37,173
Slum Population	51,256
Slum Households	9,067
Capital Receipts (Millions Rs)	417.8
Capital Expenditure (Millions Rs)	407.0
Revenue Receipts (Millions Rs)	368.9
Revenue Expenditure (Millions Rs)	318.3

Water Supply

	2020
Total water produced (MLD)	21.7
Surface sources (MLD)	13.2
Ground sources (MLD)	8.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	16,334
Water connections in slums	7,224
Days of supply per month	30

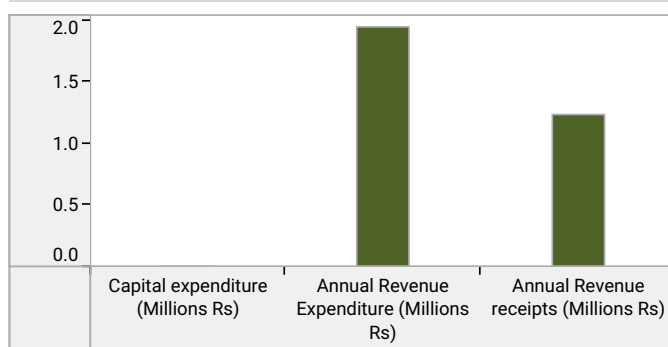
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	37,173
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	41,288
Total wastewater generated (MLD)	13
WW treated including onsite system (MLD)	0

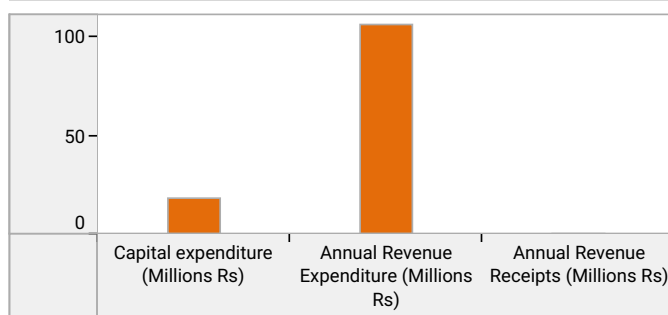
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	41,220
Door to Door collection - slums	9,067.0
Waste Generated (TPD)	67.5
Waste collected (TPD)	67.5
Total waste processed in the ULB (TPD)	38.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	14.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

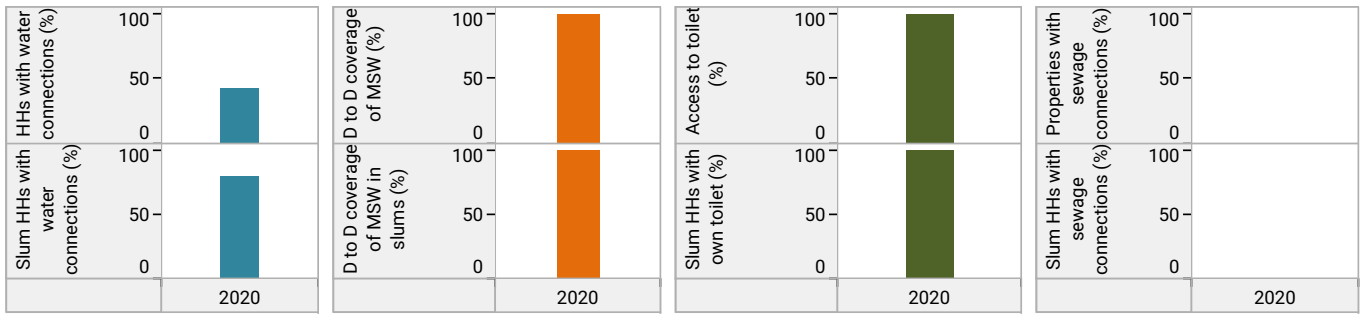
Sector Performance for 2020 : Gondia(Maharashtra)

Water Supply

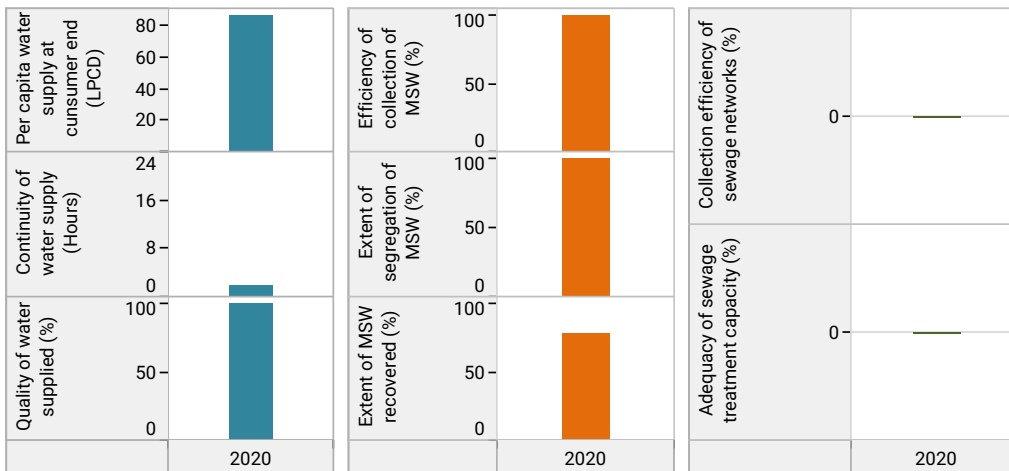
Solid Waste Management

Wastewater Management

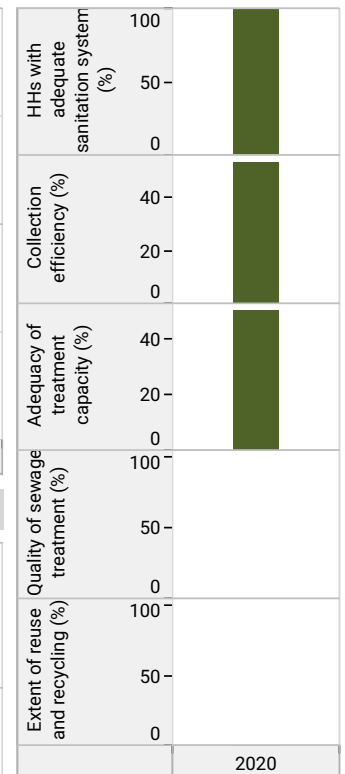
Coverage and Equity



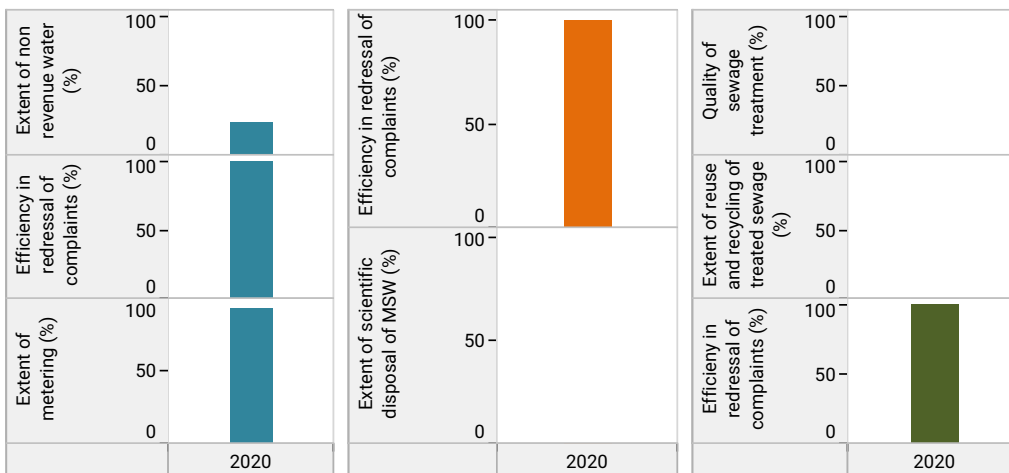
Service Level and Quality



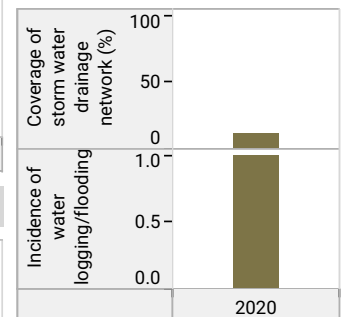
SanBenchmarks *



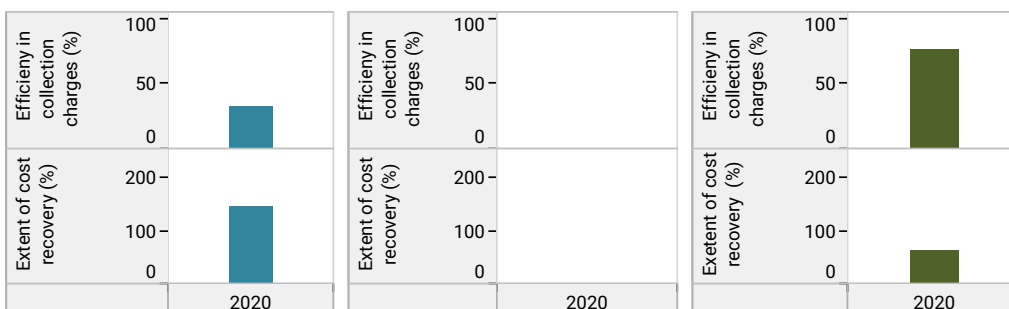
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Hinganghat (Maharashtra) : ULB Overview for 2020

Class : Class A



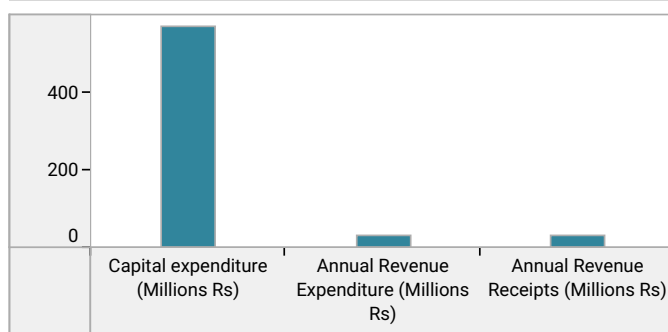
General Information

	2020
Area (Sq. Km)	12.8
Population	130,246
Households	24,276
Slum Population	38,897
Slum Households	7,739
Capital Receipts (Millions Rs)	571.0
Capital Expenditure (Millions Rs)	925.8
Revenue Receipts (Millions Rs)	253.8
Revenue Expenditure (Millions Rs)	278.2

Water Supply

	2020
Total water produced (MLD)	15.3
Surface sources (MLD)	13.5
Ground sources (MLD)	1.3
Other sources (MLD)	0.5
Area covered by water supply network (Sq. Km)	9
Total water supply connections	14,067
Water connections in slums	4,772
Days of supply per month	30

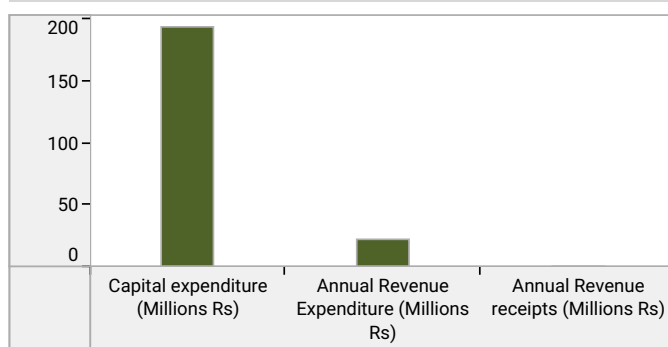
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	23,456
HHs dependent on functional community toilets	820
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	33,954
Total wastewater generated (MLD)	15
WW treated including onsite system (MLD)	0

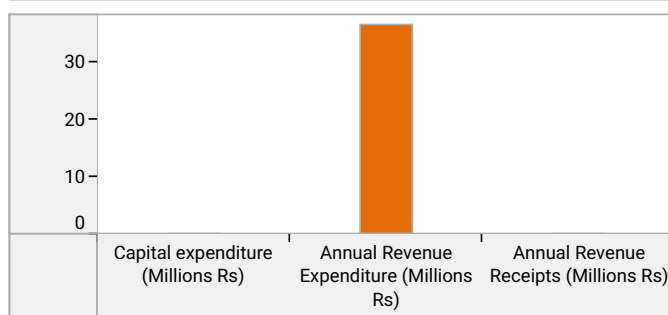
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	24,462
Door to Door collection - slums	7,739.0
Waste Generated (TPD)	34.9
Waste collected (TPD)	34.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	34.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

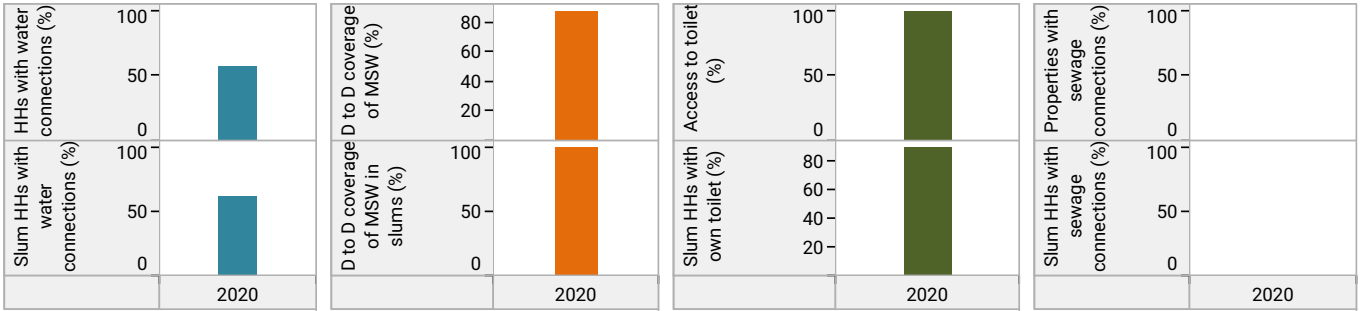
Sector Performance for 2020 : Hinganghat(Maharashtra)

Water Supply

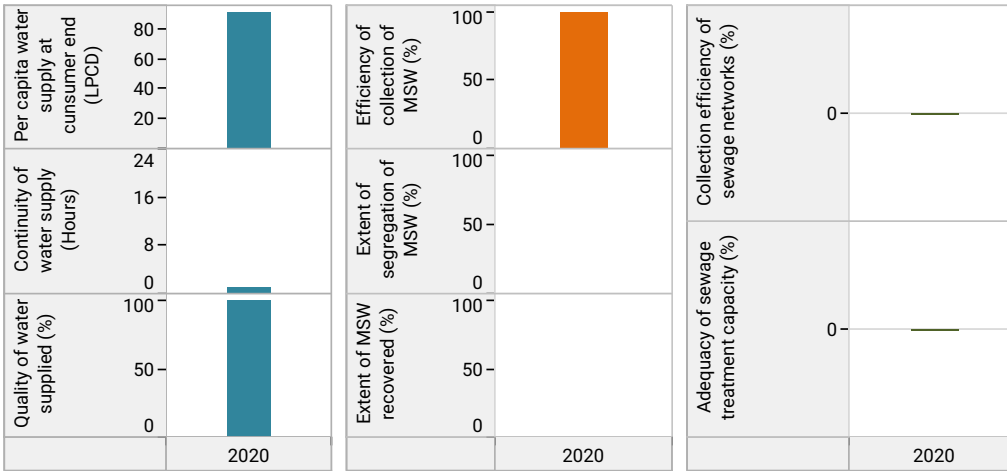
Solid Waste Management

Wastewater Management

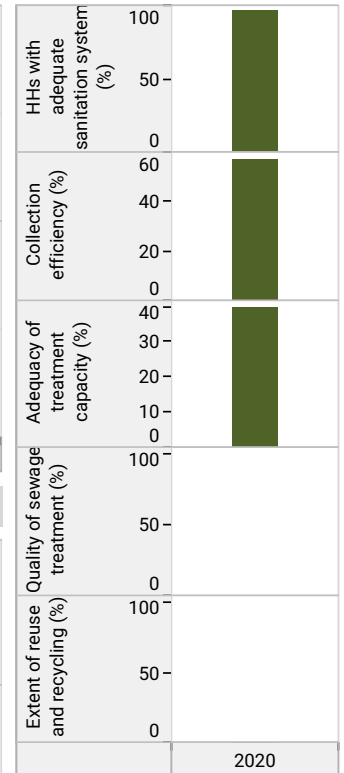
Coverage and Equity



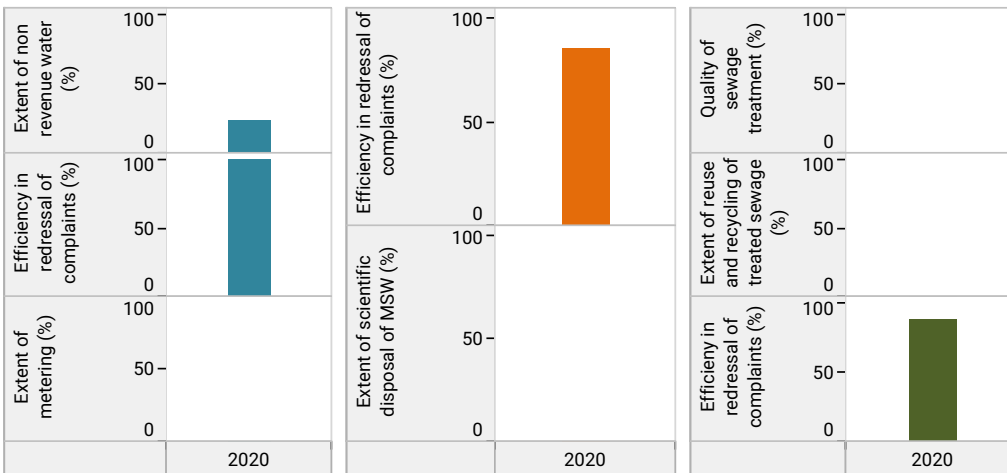
Service Level and Quality



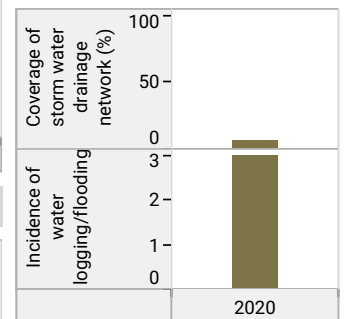
SanBenchmarks *



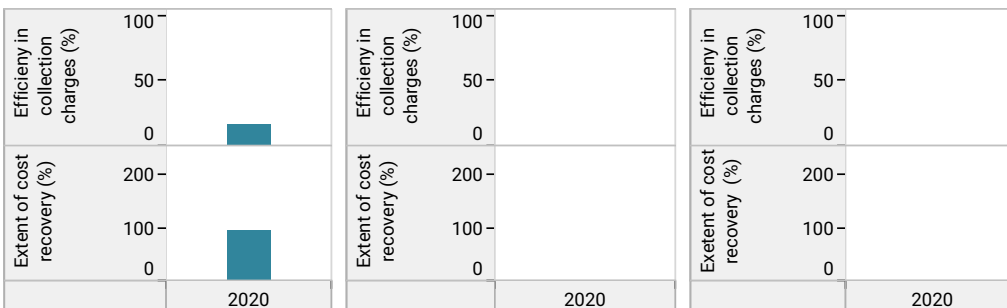
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ichalkaranji (Maharashtra) : ULB Overview for 2020

Class : Class A



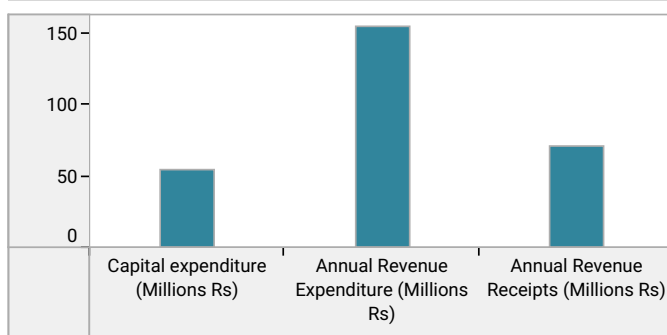
General Information

	2020
Area (Sq. Km)	29.9
Population	368,885
Households	67,786
Slum Population	18,616
Slum Households	4,047
Capital Receipts (Millions Rs)	893.2
Capital Expenditure (Millions Rs)	883.7
Revenue Receipts (Millions Rs)	1,299.9
Revenue Expenditure (Millions Rs)	1,397.2

Water Supply

	2020
Total water produced (MLD)	50.6
Surface sources (MLD)	48.0
Ground sources (MLD)	2.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	30
Total water supply connections	52,313
Water connections in slums	686
Days of supply per month	15

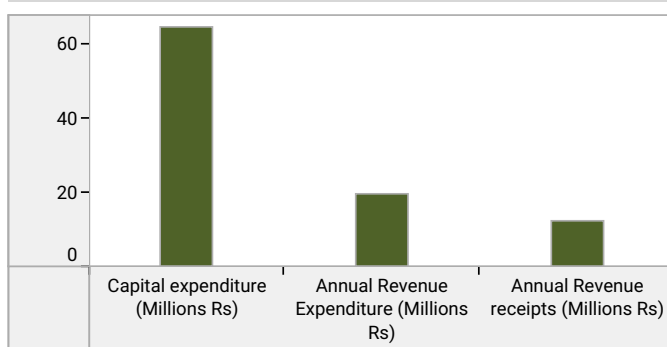
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	54,118
HHs dependent on functional community toilets	13,668
Properties with sewer connection	21,639
Total sewerage connections in slums	2,540
Properties with onsite sanitary disposal	31,118
Total wastewater generated (MLD)	34
WW treated including onsite system (MLD)	24

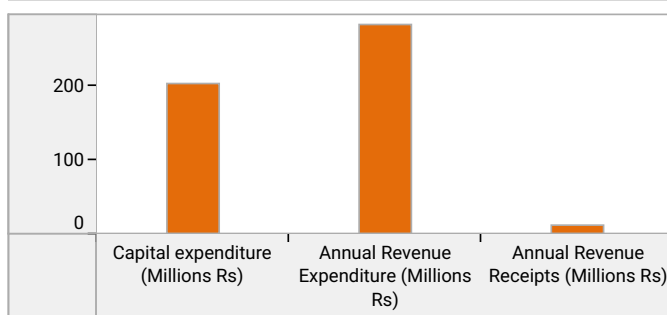
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	68,286
Door to Door collection - slums	4,047.0
Waste Generated (TPD)	98.0
Waste collected (TPD)	98.0
Total waste processed in the ULB (TPD)	65.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

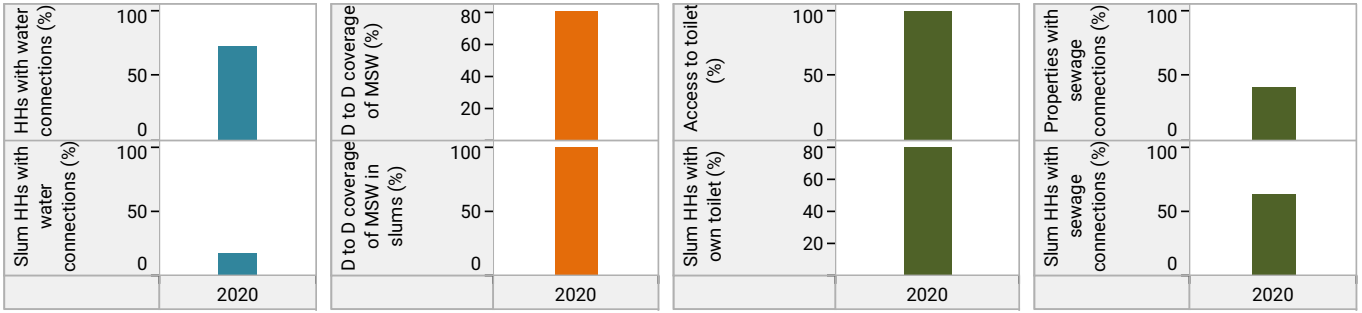
Sector Performance for 2020 : Ichalkaranji(Maharashtra)

Water Supply

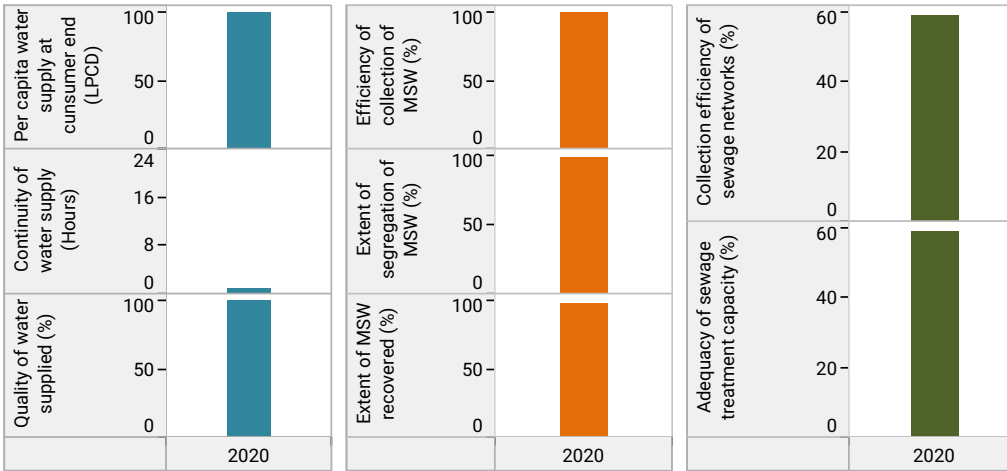
Solid Waste Management

Wastewater Management

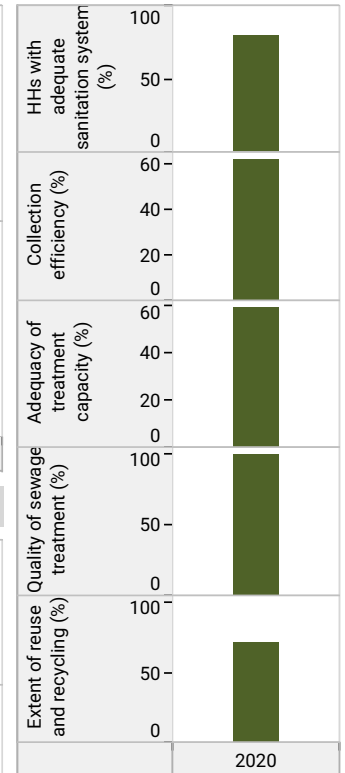
Coverage and Equity



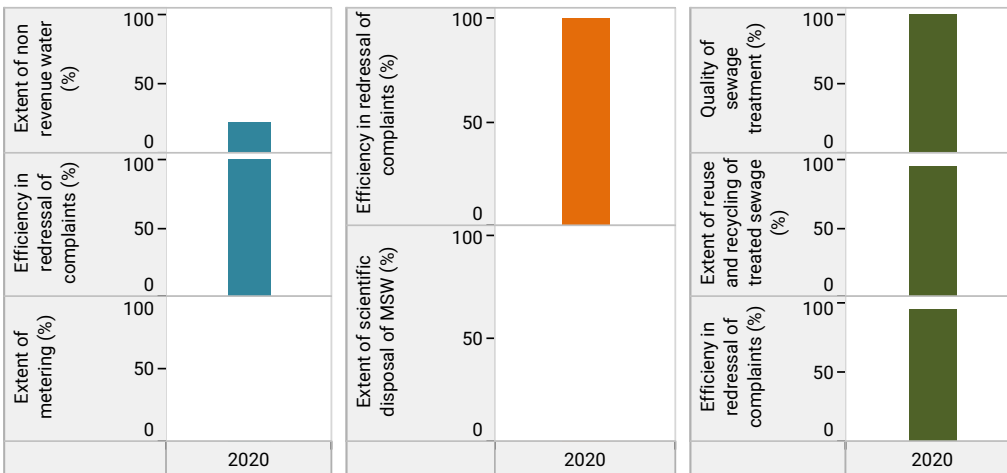
Service Level and Quality



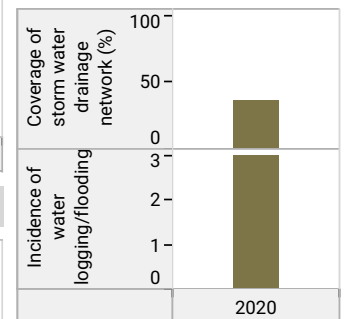
SanBenchmarks *



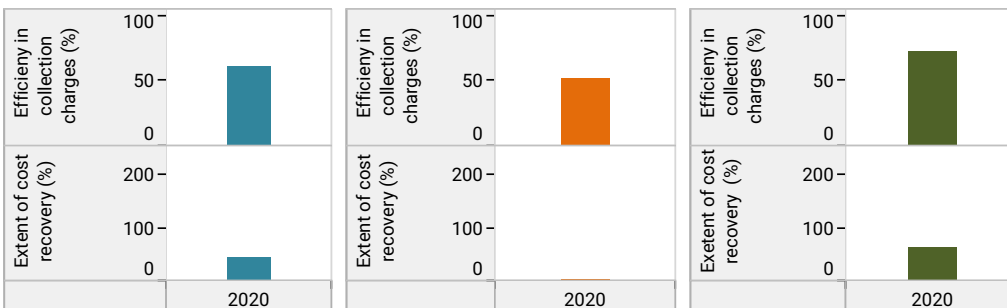
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Jalna (Maharashtra) : ULB Overview for 2020

Class : Class A



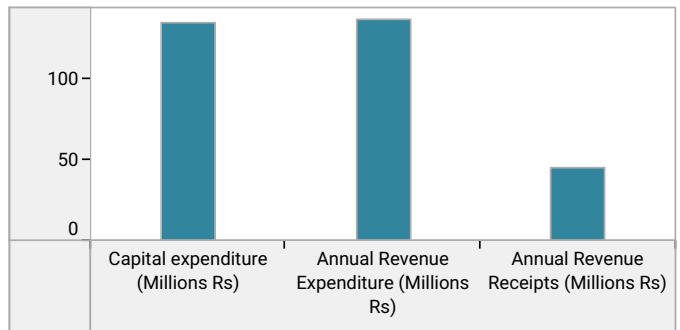
General Information

	2020
Area (Sq. Km)	81.9
Population	364,182
Households	67,294
Slum Population	124,502
Slum Households	20,266
Capital Receipts (Millions Rs)	258.6
Capital Expenditure (Millions Rs)	541.0
Revenue Receipts (Millions Rs)	578.4
Revenue Expenditure (Millions Rs)	524.8

Water Supply

	2020
Total water produced (MLD)	22.6
Surface sources (MLD)	20.0
Ground sources (MLD)	2.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	74
Total water supply connections	33,138
Water connections in slums	6,700
Days of supply per month	10

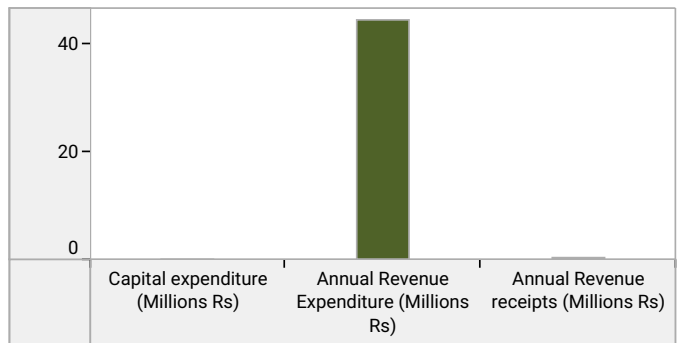
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	64,609
HHs dependent on functional community toilets	2,685
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	53,682
Total wastewater generated (MLD)	15
WW treated including onsite system (MLD)	0

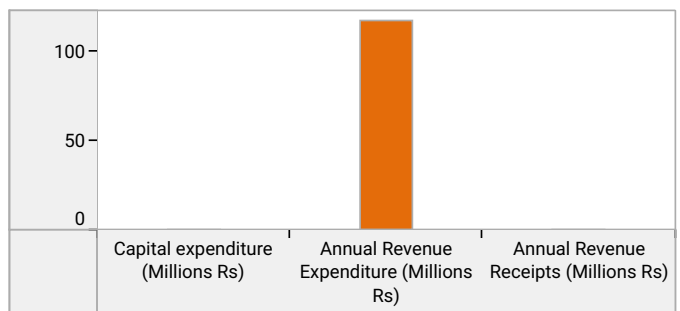
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	64,547
Door to Door collection - slums	19,825.0
Waste Generated (TPD)	116.0
Waste collected (TPD)	116.0
Total waste processed in the ULB (TPD)	11.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	104.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

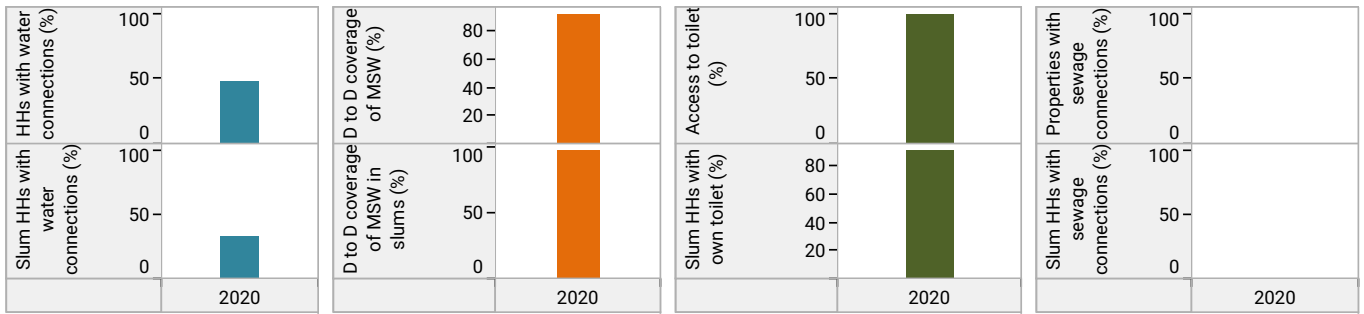
Sector Performance for 2020 : Jalna(Maharashtra)

Water Supply

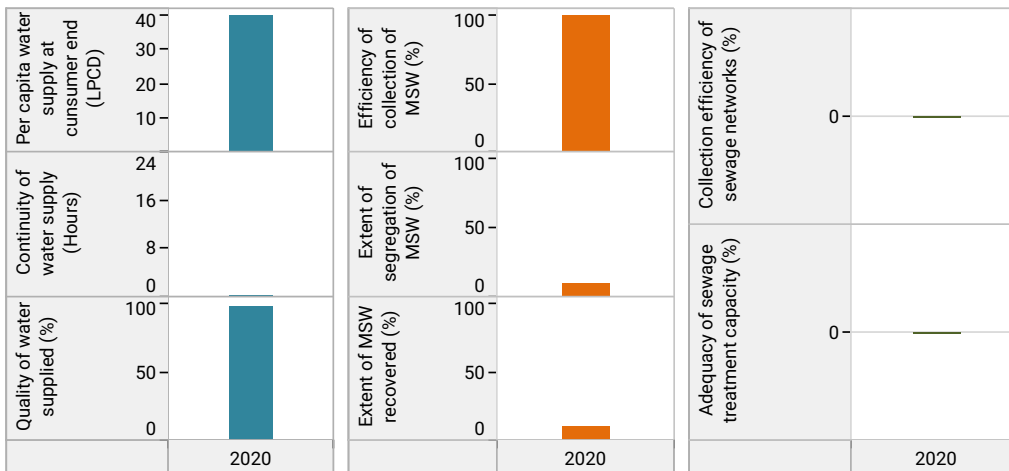
Solid Waste Management

Wastewater Management

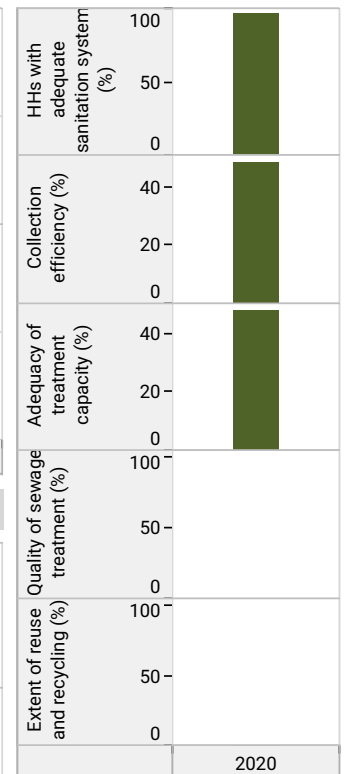
Coverage and Equity



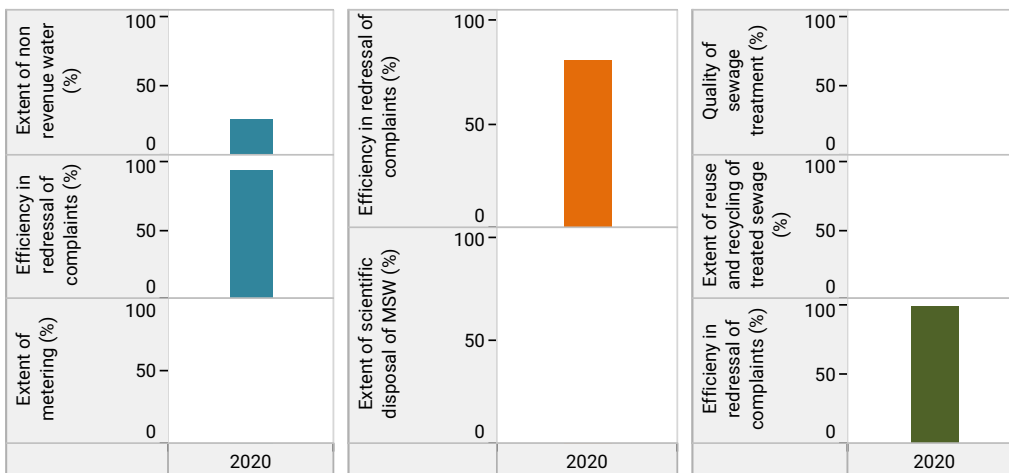
Service Level and Quality



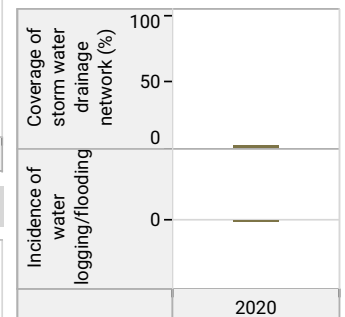
SanBenchmarks *



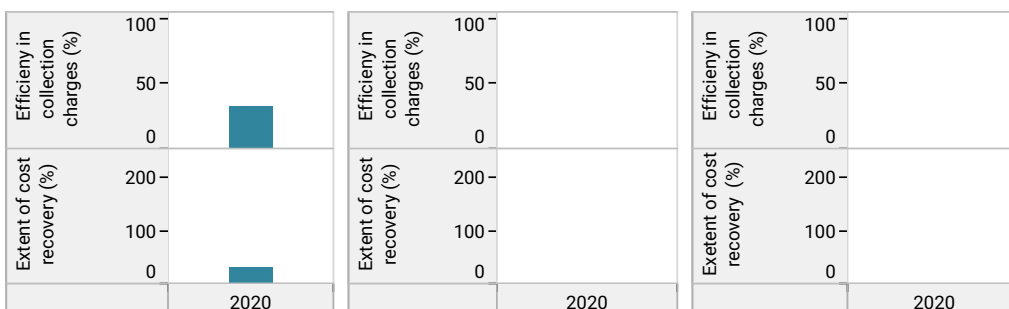
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Kulgaon (Maharashtra) : ULB Overview for 2020

Class : Class A



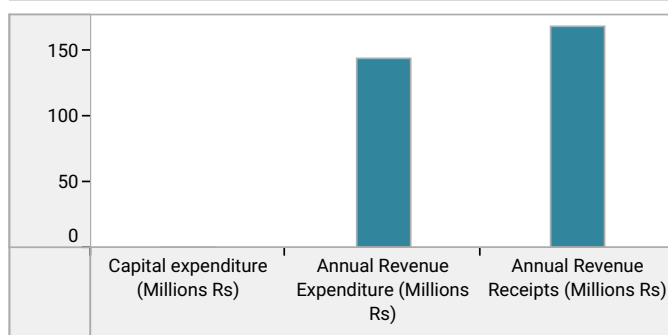
General Information

	2020
Area (Sq. Km)	35.7
Population	395,018
Households	112,862
Slum Population	28,900
Slum Households	6,357
Capital Receipts (Millions Rs)	271.6
Capital Expenditure (Millions Rs)	1,826.8
Revenue Receipts (Millions Rs)	1,468.7
Revenue Expenditure (Millions Rs)	963.4

Water Supply

	2020
Total water produced (MLD)	48.0
Surface sources (MLD)	48.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	25
Total water supply connections	21,971
Water connections in slums	1,987
Days of supply per month	30

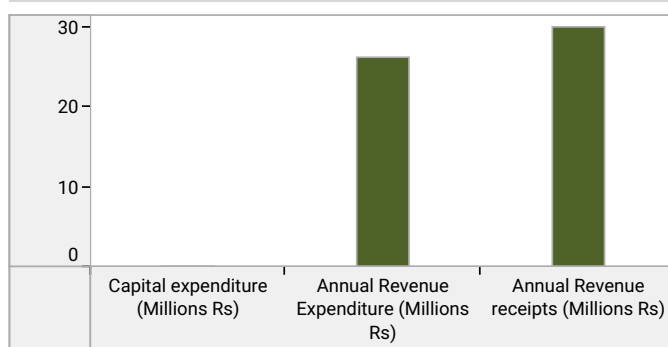
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	112,113
HHs dependent on functional community toilets	749
Properties with sewer connection	44,823
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	33,783
Total wastewater generated (MLD)	28
WW treated including onsite system (MLD)	22

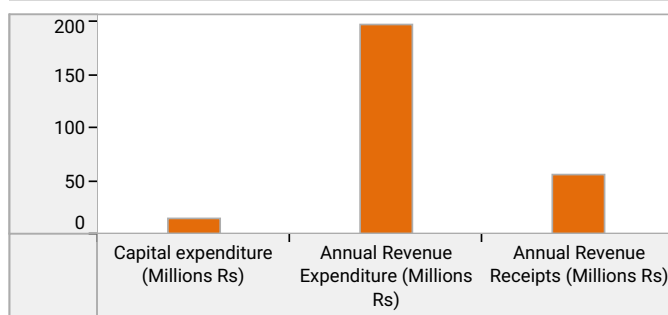
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	124,621
Door to Door collection - slums	6,357.0
Waste Generated (TPD)	78.4
Waste collected (TPD)	78.4
Total waste processed in the ULB (TPD)	56.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

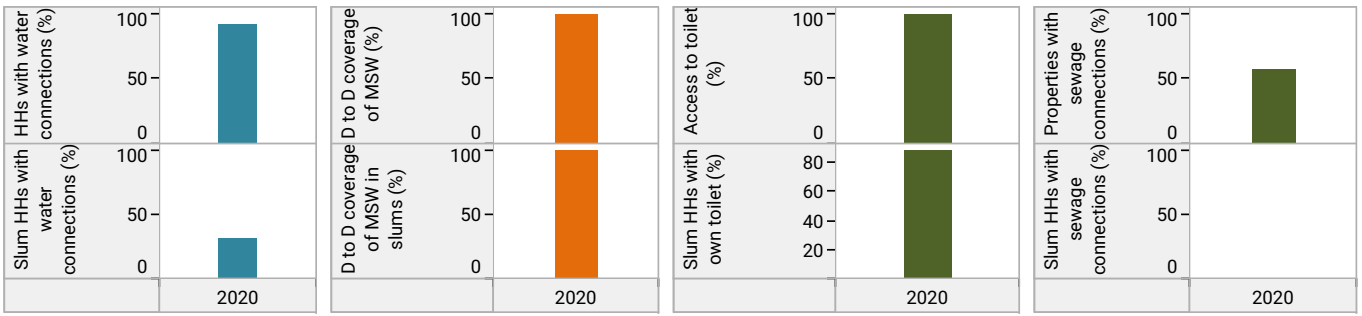
Sector Performance for 2020 : Kulgaon(Maharashtra)

Water Supply

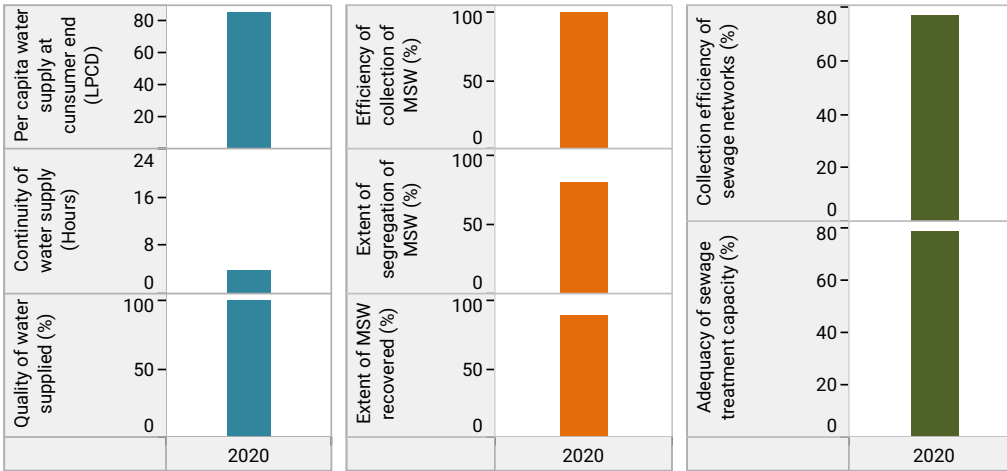
Solid Waste Management

Wastewater Management

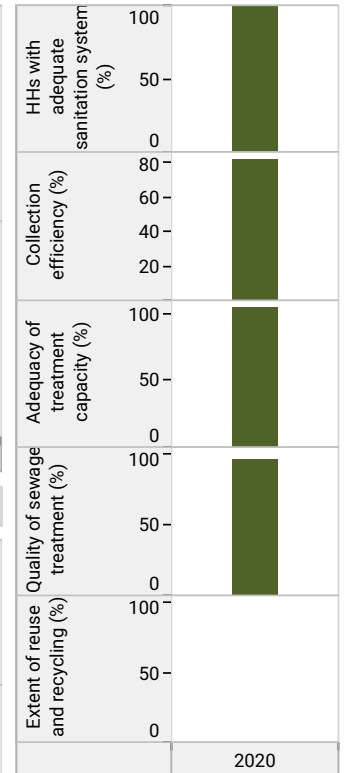
Coverage and Equity



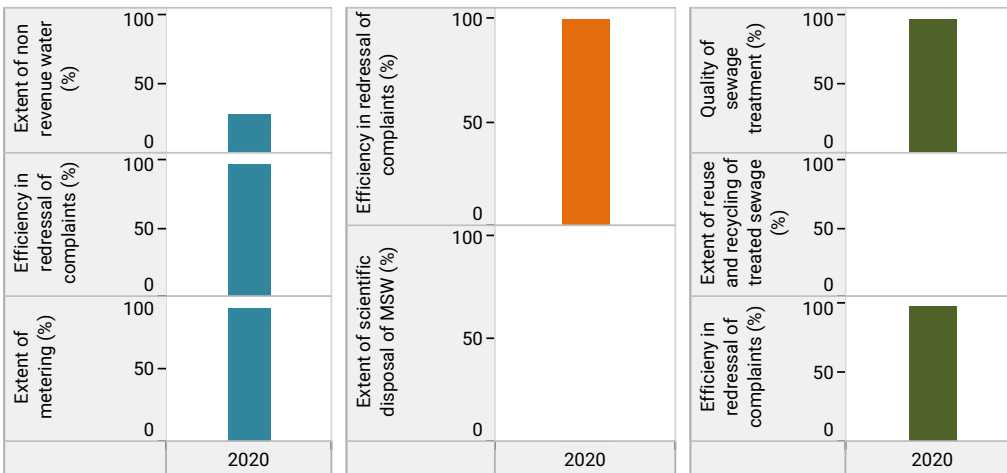
Service Level and Quality



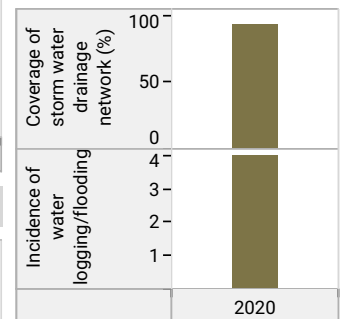
SanBenchmarks *



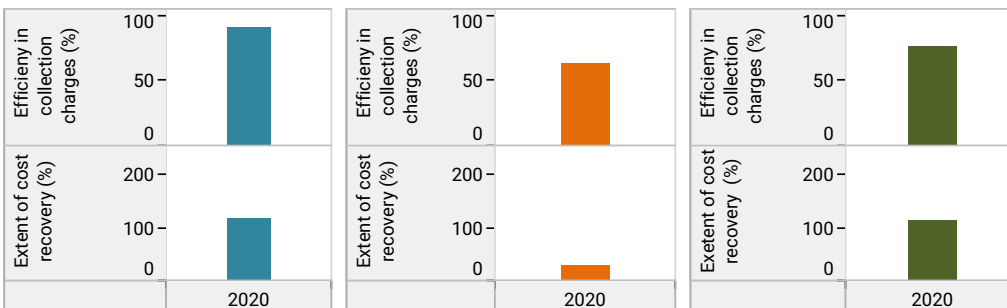
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Nandurbar (Maharashtra) : ULB Overview for 2020

Class : Class A



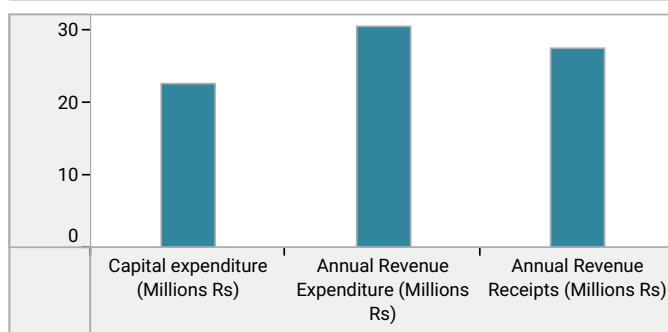
General Information

	2020
Area (Sq. Km)	31.4
Population	144,286
Households	26,008
Slum Population	28,430
Slum Households	6,173
Capital Receipts (Millions Rs)	224.5
Capital Expenditure (Millions Rs)	73.1
Revenue Receipts (Millions Rs)	339.3
Revenue Expenditure (Millions Rs)	381.2

Water Supply

	2020
Total water produced (MLD)	15.7
Surface sources (MLD)	13.1
Ground sources (MLD)	2.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	20,637
Water connections in slums	2,598
Days of supply per month	15

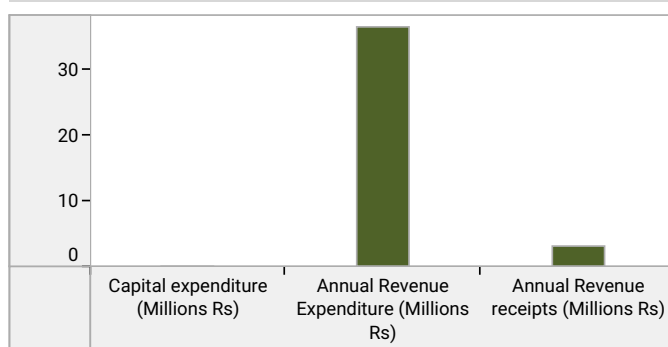
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	24,472
HHs dependent on functional community toilets	1,536
Properties with sewer connection	23,952
Total sewerage connections in slums	2,520
Properties with onsite sanitary disposal	4,224
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	ND

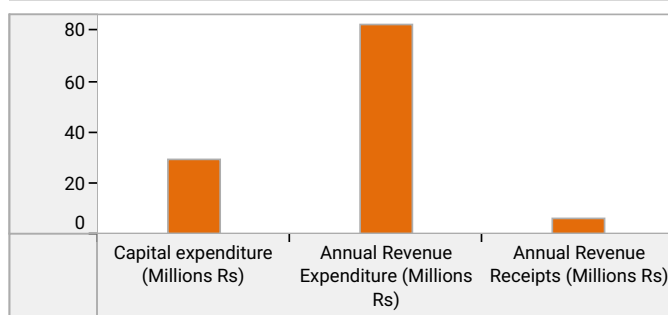
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	26,230
Door to Door collection - slums	6,125.0
Waste Generated (TPD)	44.0
Waste collected (TPD)	44.0
Total waste processed in the ULB (TPD)	41.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

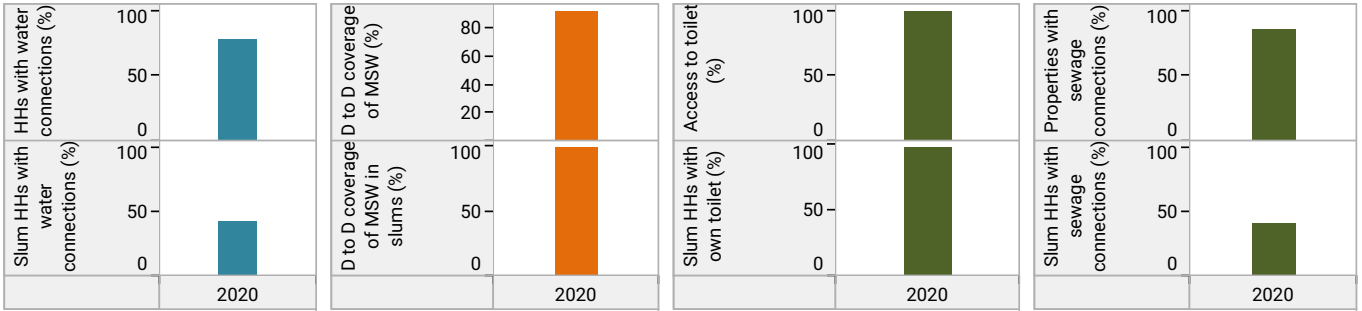
Sector Performance for 2020 : Nandurbar(Maharashtra)

Water Supply

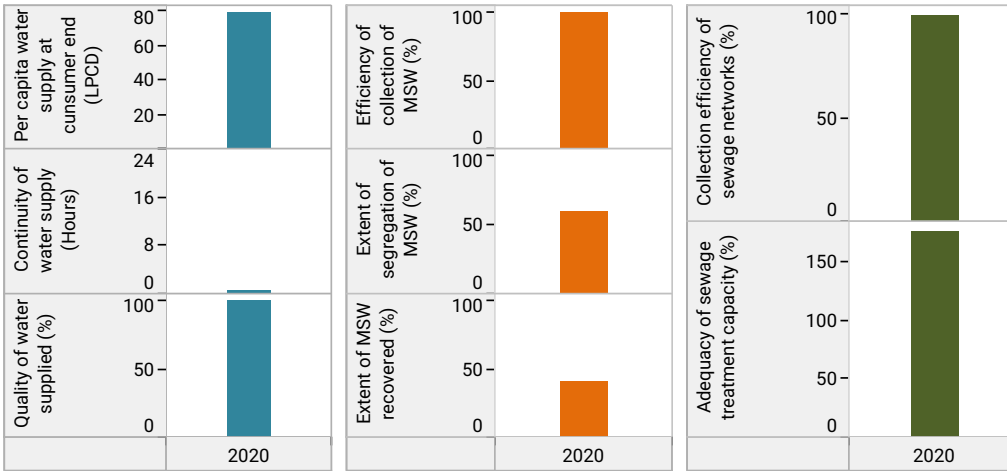
Solid Waste Management

Wastewater Management

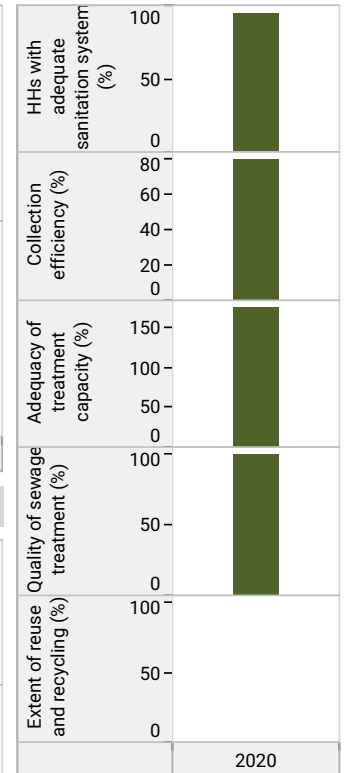
Coverage and Equity



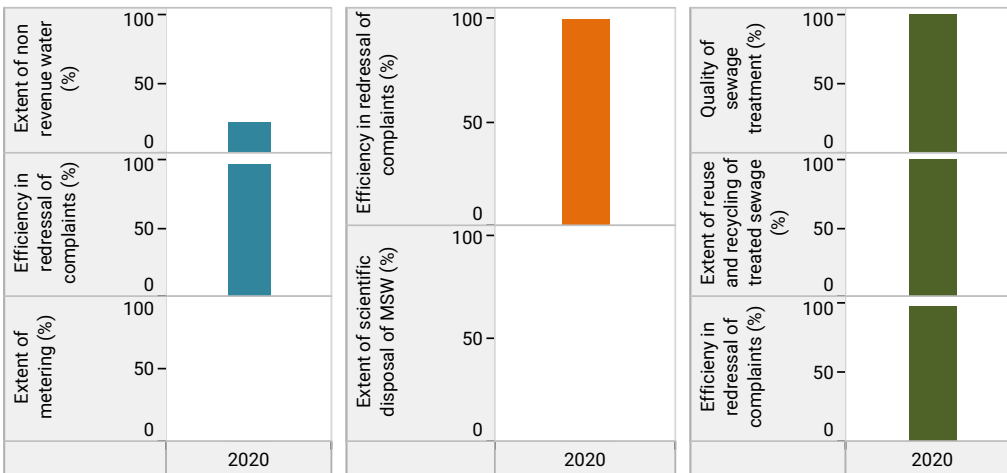
Service Level and Quality



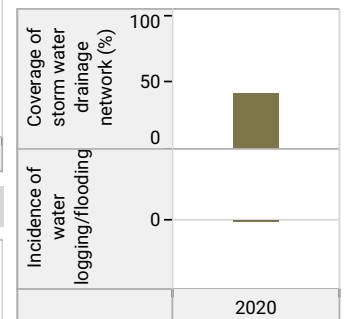
SanBenchmarks *



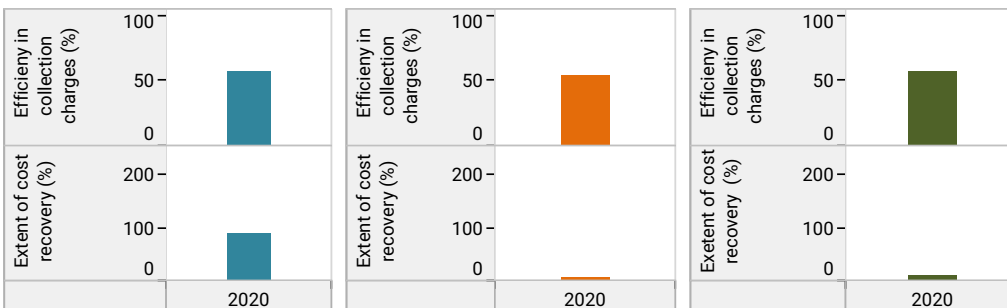
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Osmanabad (Maharashtra) : ULB Overview for 2020

Class : Class A



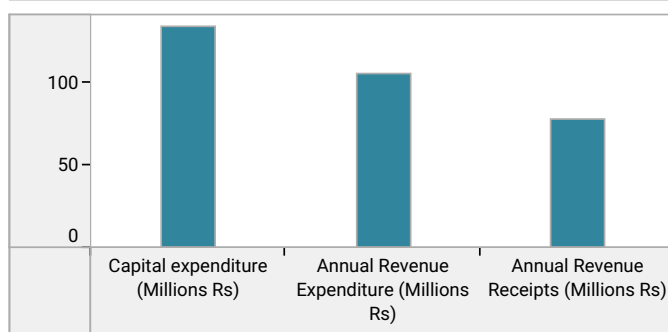
General Information

	2020
Area (Sq. Km)	48.0
Population	150,151
Households	28,832
Slum Population	27,800
Slum Households	3,966
Capital Receipts (Millions Rs)	227.0
Capital Expenditure (Millions Rs)	230.0
Revenue Receipts (Millions Rs)	248.2
Revenue Expenditure (Millions Rs)	291.5

Water Supply

	2020
Total water produced (MLD)	12.3
Surface sources (MLD)	12.0
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	48
Total water supply connections	17,491
Water connections in slums	1,820
Days of supply per month	10

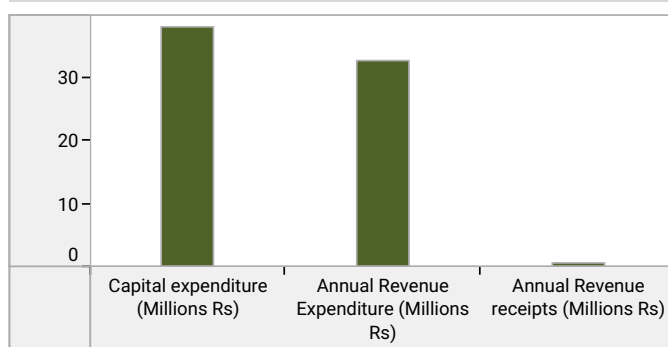
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	25,806
HHs dependent on functional community toilets	3,026
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	30,402
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

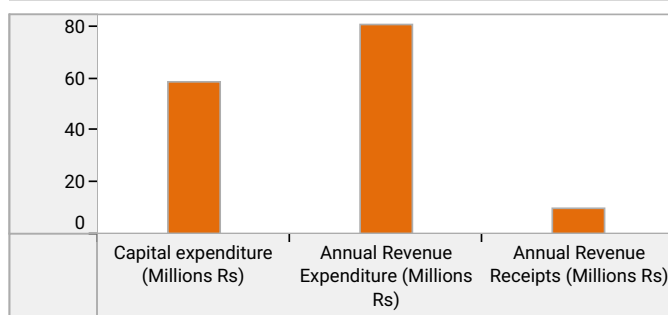
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	28,521
Door to Door collection - slums	3,660.0
Waste Generated (TPD)	73.0
Waste collected (TPD)	73.0
Total waste processed in the ULB (TPD)	13.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	59.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

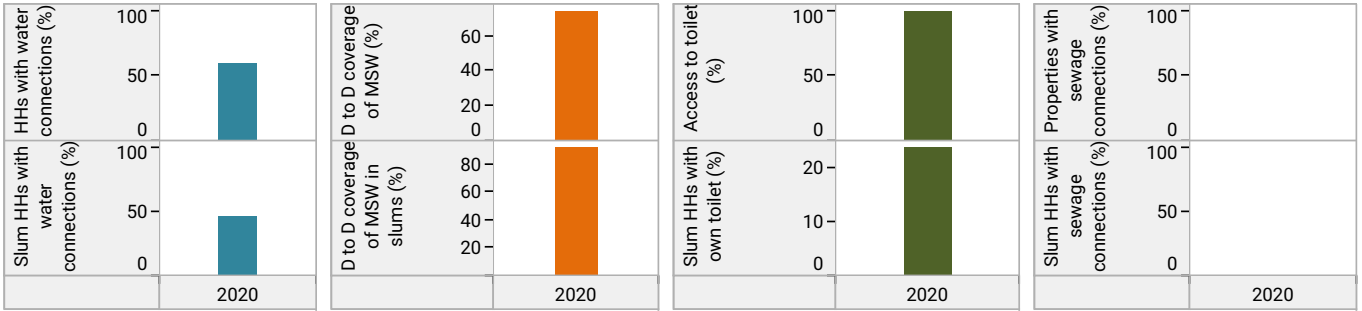
Sector Performance for 2020 : Osmanabad(Maharashtra)

Water Supply

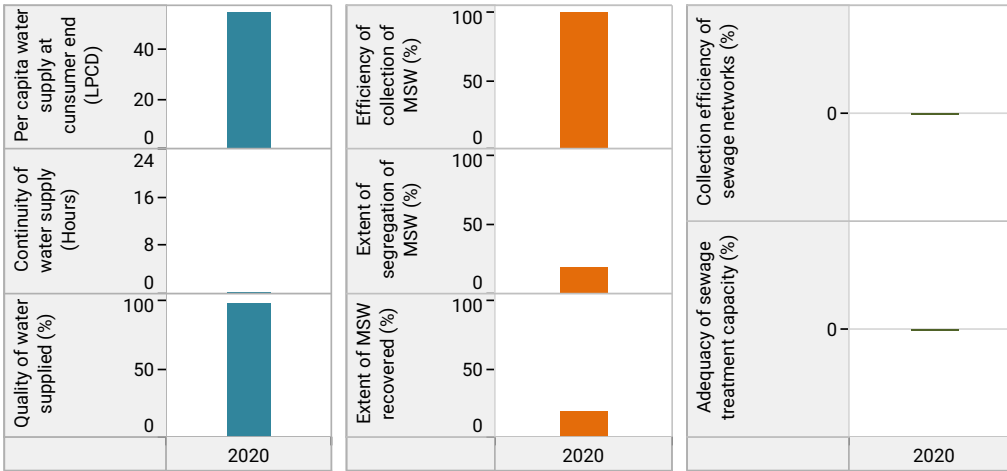
Solid Waste Management

Wastewater Management

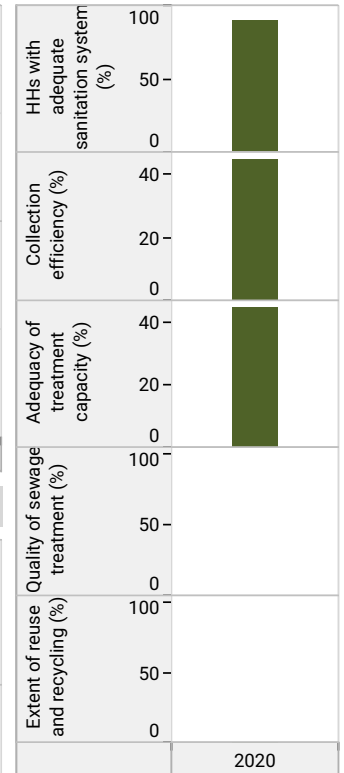
Coverage and Equity



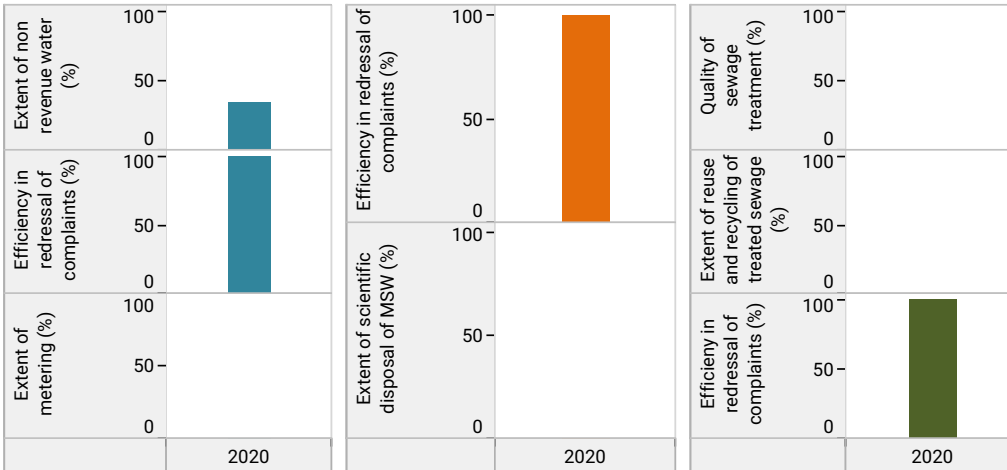
Service Level and Quality



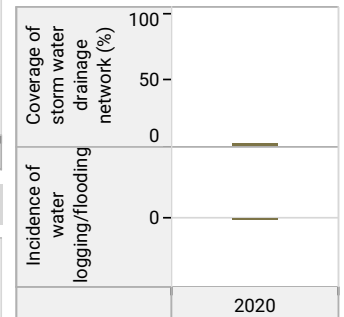
SanBenchmarks *



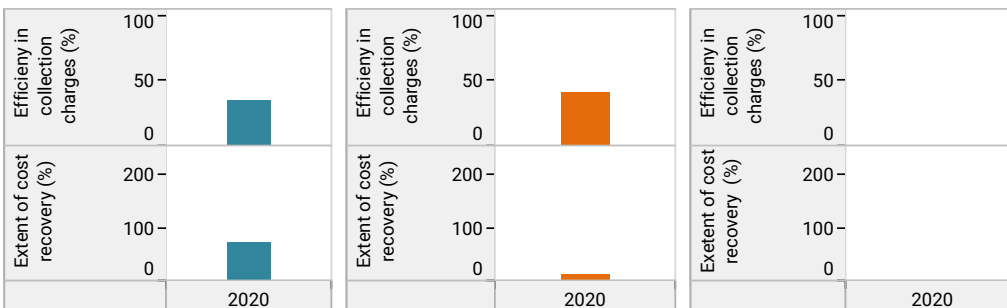
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Satara (Maharashtra) : ULB Overview for 2020

Class : Class A



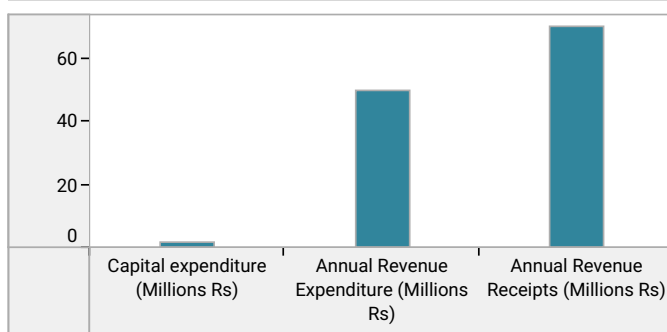
General Information

	2020
Area (Sq. Km)	8.2
Population	145,070
Households	34,873
Slum Population	3,500
Slum Households	741
Capital Receipts (Millions Rs)	472.4
Capital Expenditure (Millions Rs)	515.4
Revenue Receipts (Millions Rs)	540.1
Revenue Expenditure (Millions Rs)	419.1

Water Supply

	2020
Total water produced (MLD)	21.5
Surface sources (MLD)	21.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	22,250
Water connections in slums	705
Days of supply per month	30

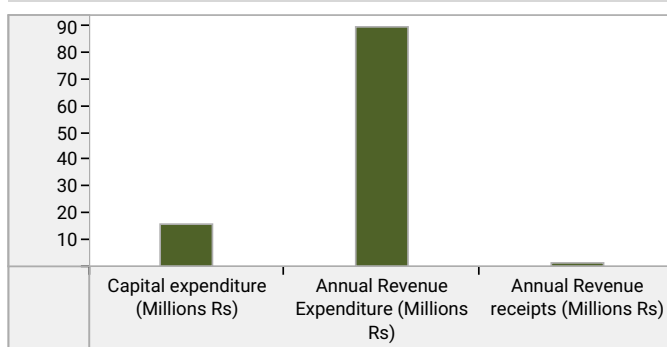
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	30,609
HHs dependent on functional community toilets	4,264
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	33,108
Total wastewater generated (MLD)	24
WW treated including onsite system (MLD)	0

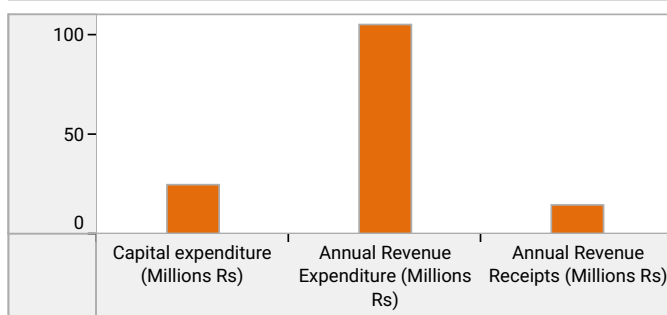
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	35,416
Door to Door collection - slums	741.0
Waste Generated (TPD)	48.0
Waste collected (TPD)	48.0
Total waste processed in the ULB (TPD)	47.0
Waste disposed in compliant landfill sites (TPD)	2.4
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

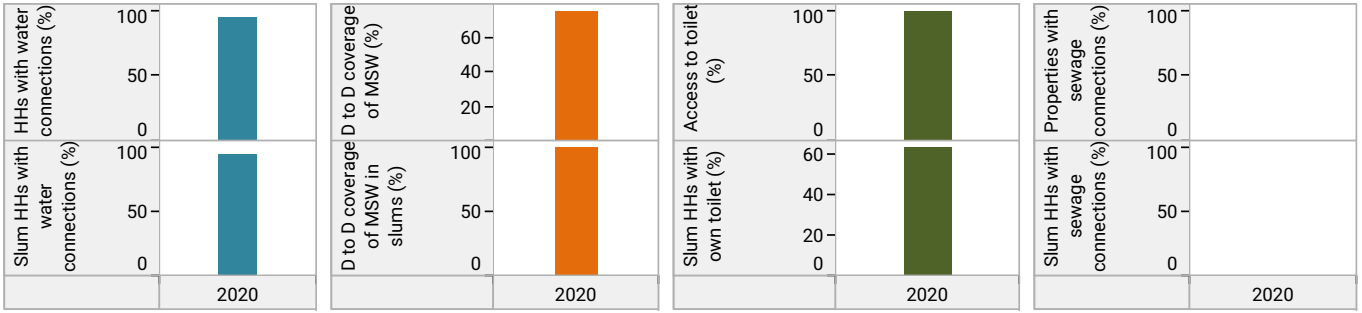
Sector Performance for 2020 : Satara(Maharashtra)

Water Supply

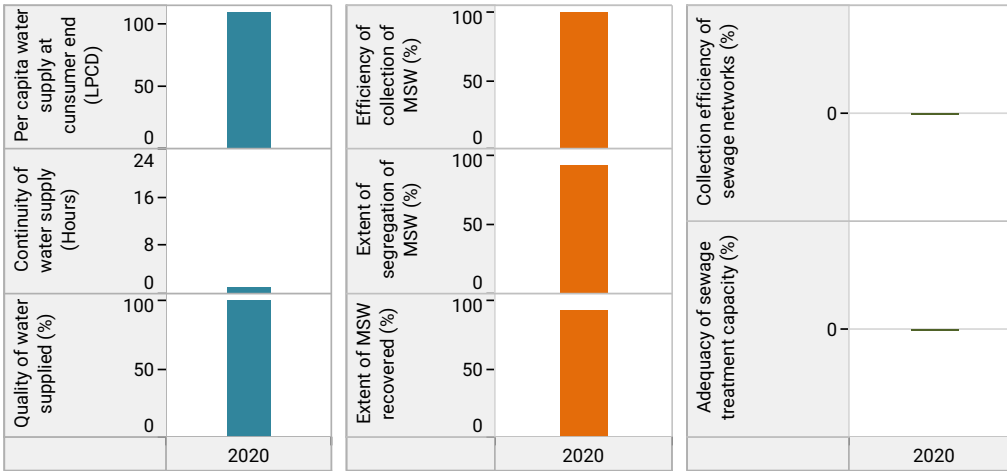
Solid Waste Management

Wastewater Management

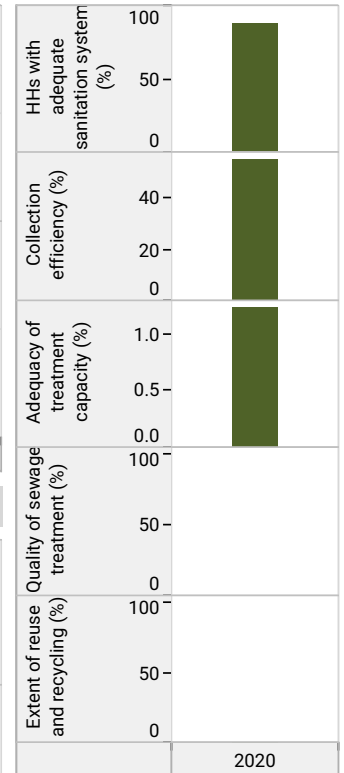
Coverage and Equity



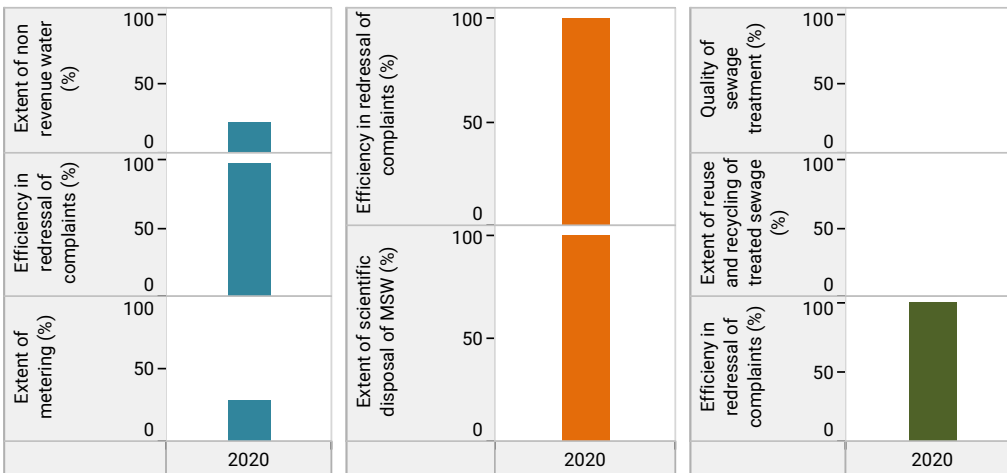
Service Level and Quality



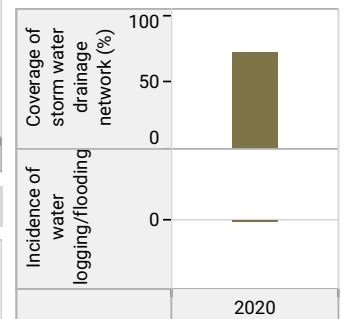
SanBenchmarks *



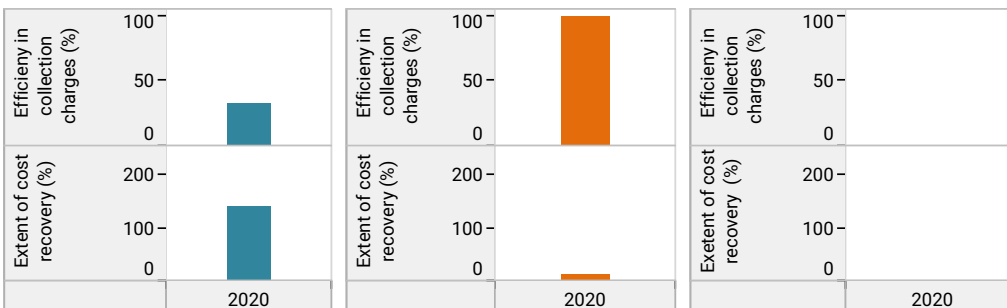
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Udgir (Maharashtra) : ULB Overview for 2020

Class : Class A



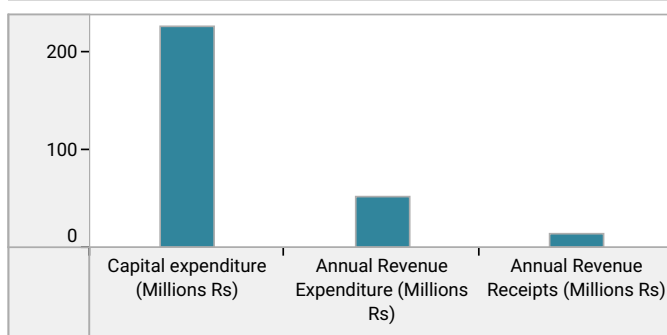
General Information

	2020
Area (Sq. Km)	5.8
Population	118,524
Households	19,670
Slum Population	23,479
Slum Households	3,061
Capital Receipts (Millions Rs)	444.6
Capital Expenditure (Millions Rs)	426.2
Revenue Receipts (Millions Rs)	232.6
Revenue Expenditure (Millions Rs)	323.5

Water Supply

	2020
Total water produced (MLD)	10.0
Surface sources (MLD)	9.2
Ground sources (MLD)	0.5
Other sources (MLD)	0.3
Area covered by water supply network (Sq. Km)	5
Total water supply connections	12,067
Water connections in slums	628
Days of supply per month	7

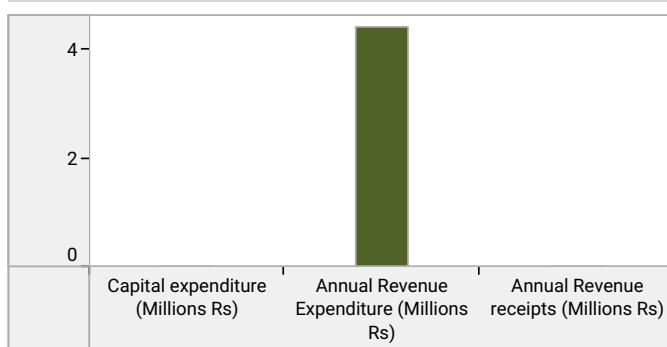
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,181
HHs dependent on functional community toilets	489
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	19,133
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

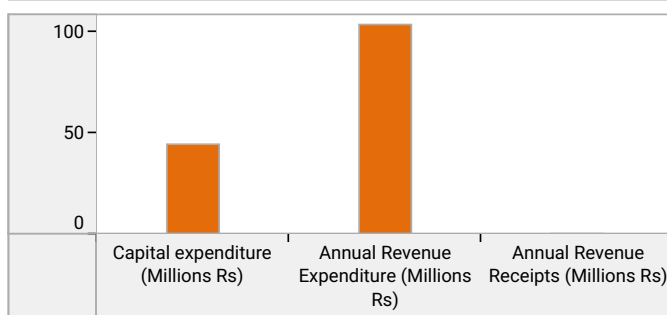
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	19,935
Door to Door collection - slums	3,061.0
Waste Generated (TPD)	30.0
Waste collected (TPD)	29.9
Total waste processed in the ULB (TPD)	27.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

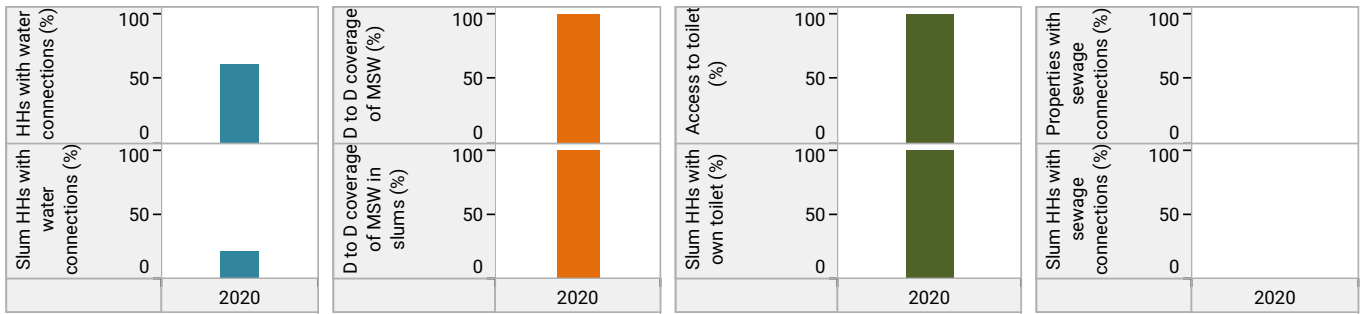
Sector Performance for 2020 : Udgir(Maharashtra)

Water Supply

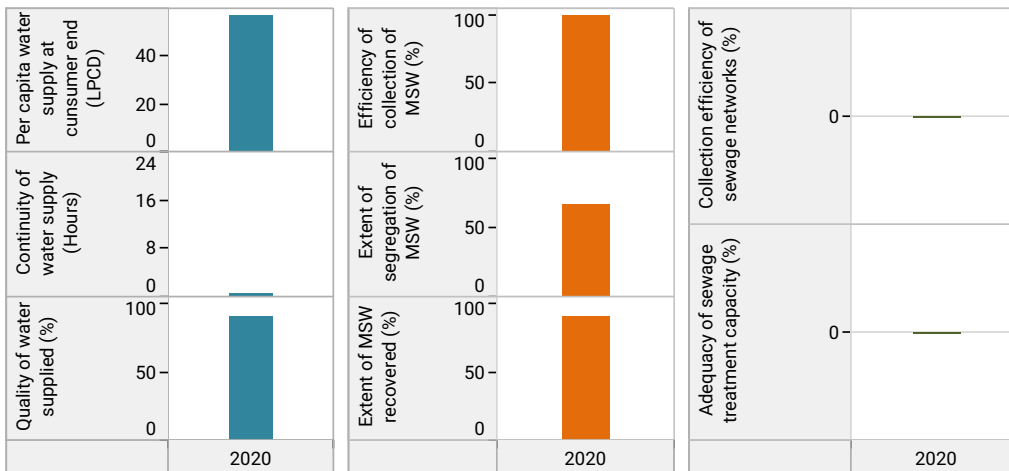
Solid Waste Management

Wastewater Management

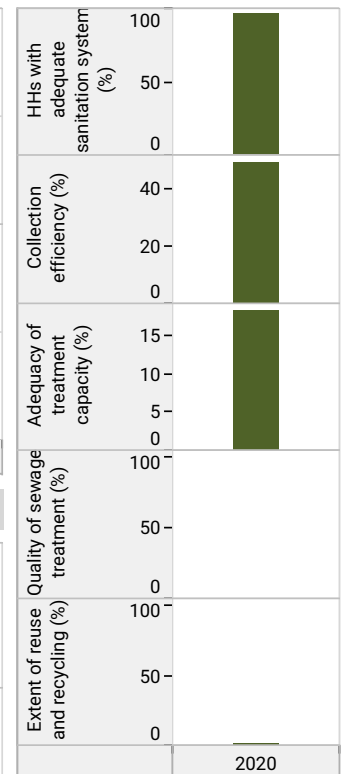
Coverage and Equity



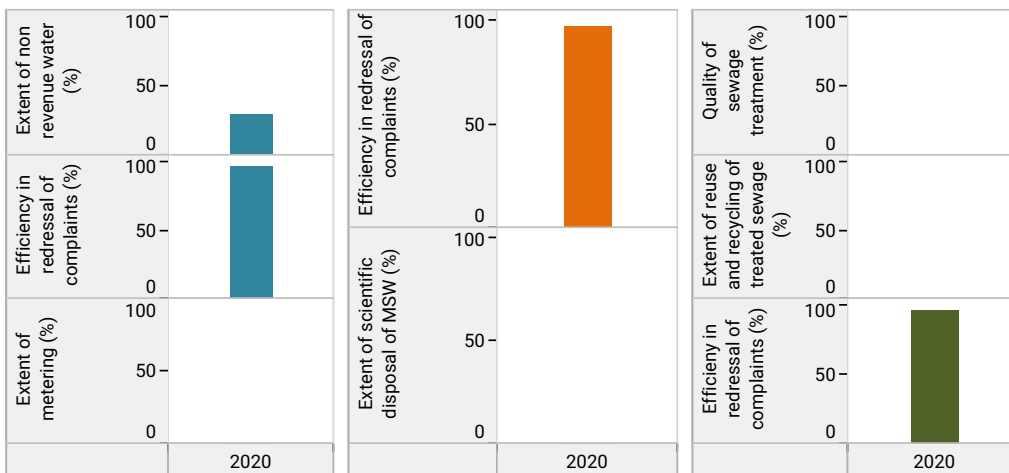
Service Level and Quality



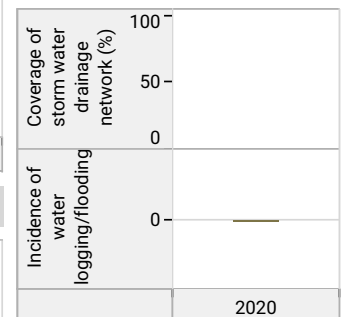
SanBenchmarks *



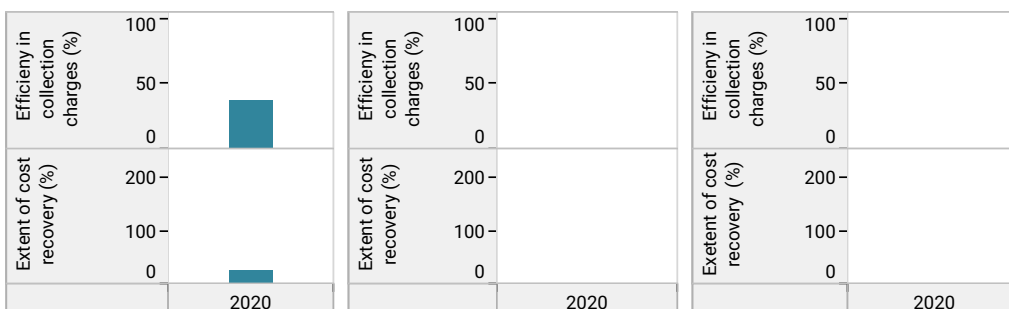
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Wardha (Maharashtra) : ULB Overview for 2020

Class : Class A



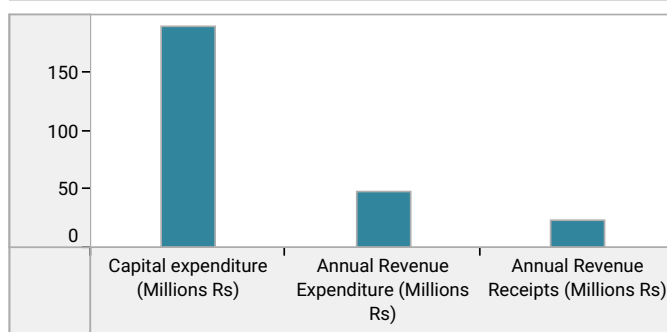
General Information

	2020
Area (Sq. Km)	9.0
Population	110,876
Households	27,617
Slum Population	28,203
Slum Households	7,450
Capital Receipts (Millions Rs)	674.1
Capital Expenditure (Millions Rs)	358.4
Revenue Receipts (Millions Rs)	327.7
Revenue Expenditure (Millions Rs)	287.7

Water Supply

	2020
Total water produced (MLD)	27.0
Surface sources (MLD)	27.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	15,161
Water connections in slums	2,302
Days of supply per month	15

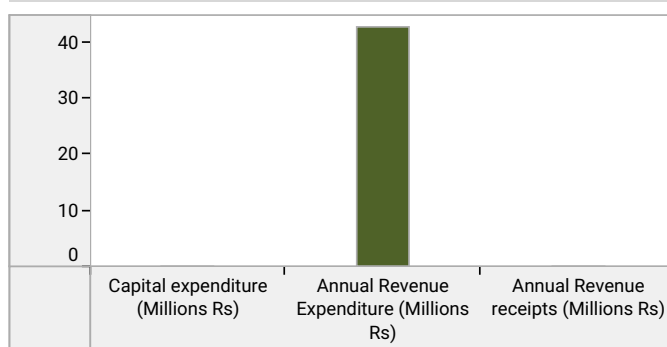
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	18,766
HHs dependent on functional community toilets	8,851
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	27,602
Total wastewater generated (MLD)	18
WW treated including onsite system (MLD)	0

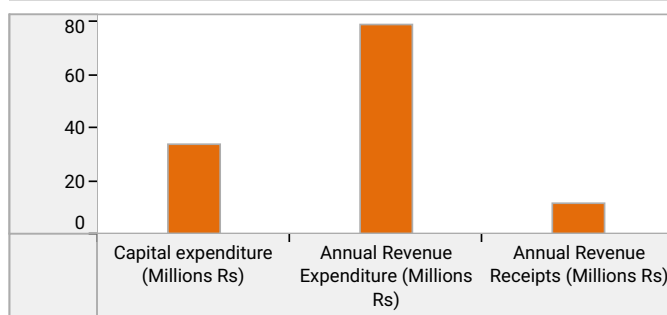
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	27,326
Door to Door collection - slums	7,450.0
Waste Generated (TPD)	28.6
Waste collected (TPD)	28.6
Total waste processed in the ULB (TPD)	12.5
Waste disposed in compliant landfill sites (TPD)	1.2
Waste disposed in open dump sites (TPD)	17.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

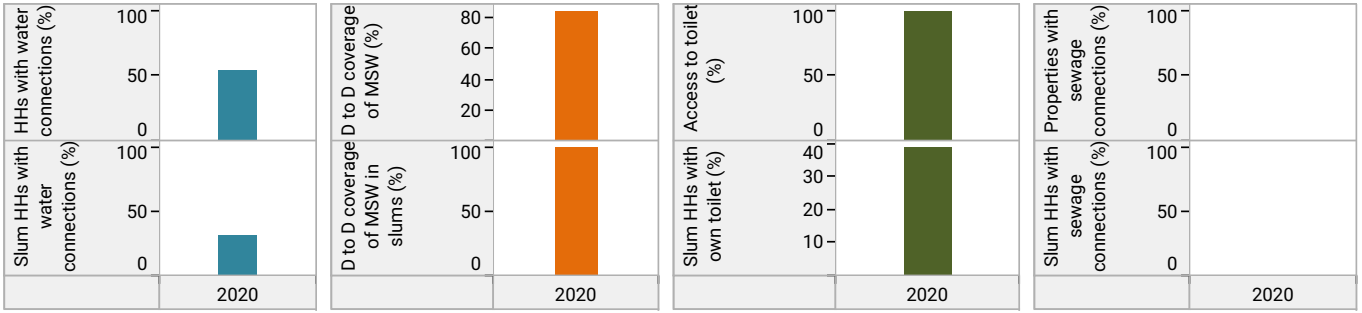
Sector Performance for 2020 : Wardha(Maharashtra)

Water Supply

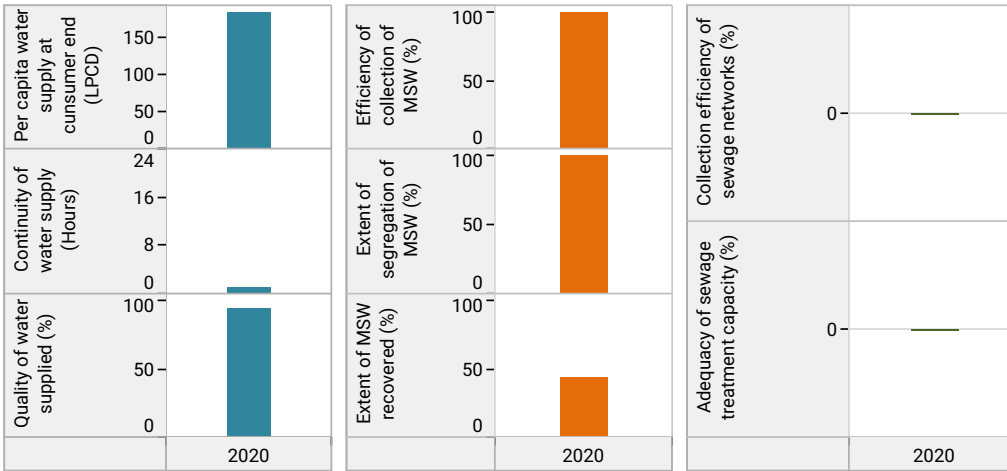
Solid Waste Management

Wastewater Management

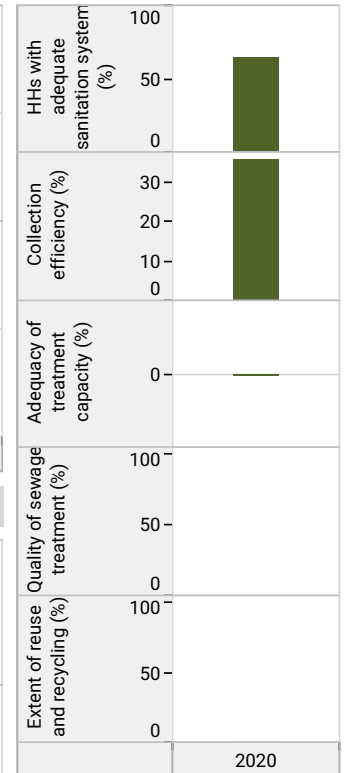
Coverage and Equity



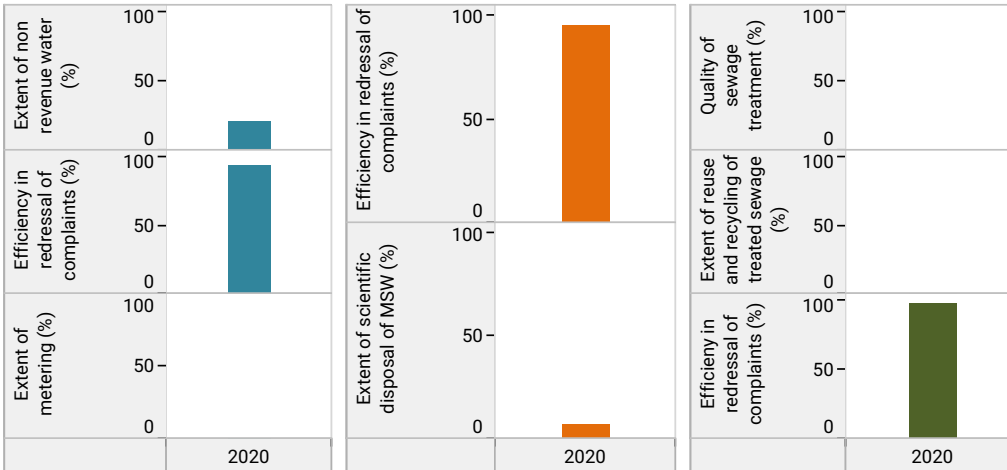
Service Level and Quality



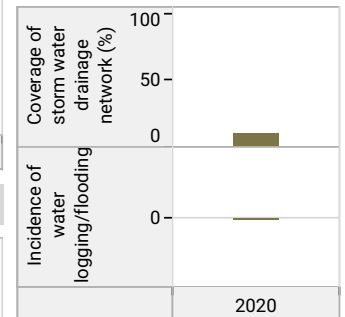
SanBenchmarks *



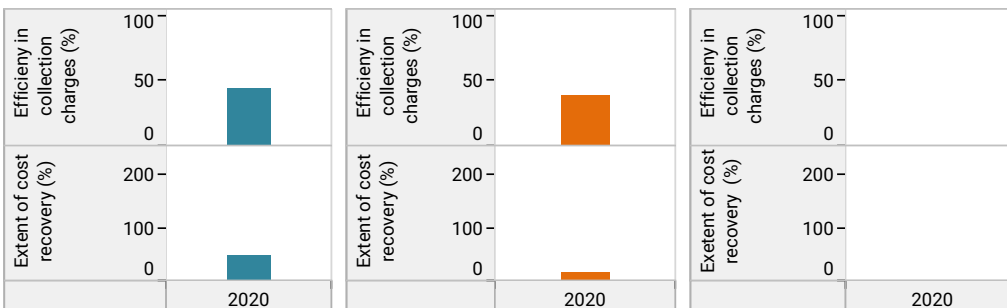
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Yavatmal (Maharashtra) : ULB Overview for 2020

Class : Class A



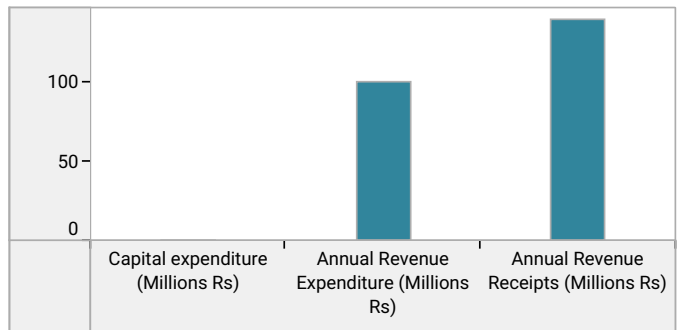
General Information

	2020
Area (Sq. Km)	82.0
Population	355,600
Households	80,800
Slum Population	61,977
Slum Households	16,400
Capital Receipts (Millions Rs)	565.6
Capital Expenditure (Millions Rs)	471.9
Revenue Receipts (Millions Rs)	408.2
Revenue Expenditure (Millions Rs)	282.5

Water Supply

	2020
Total water produced (MLD)	30.0
Surface sources (MLD)	30.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	80
Total water supply connections	49,016
Water connections in slums	4,487
Days of supply per month	10

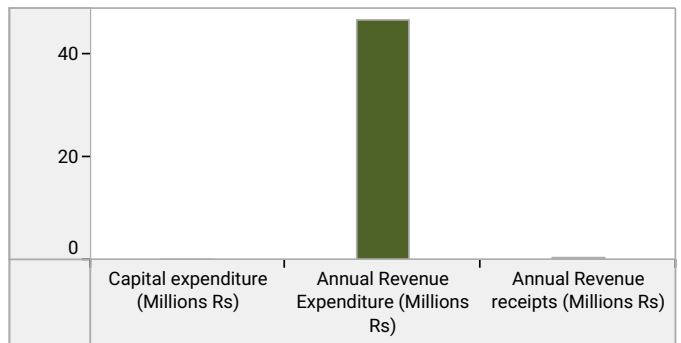
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	77,378
HHS dependent on functional community toilets	3,422
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	78,911
Total wastewater generated (MLD)	19
WW treated including onsite system (MLD)	0

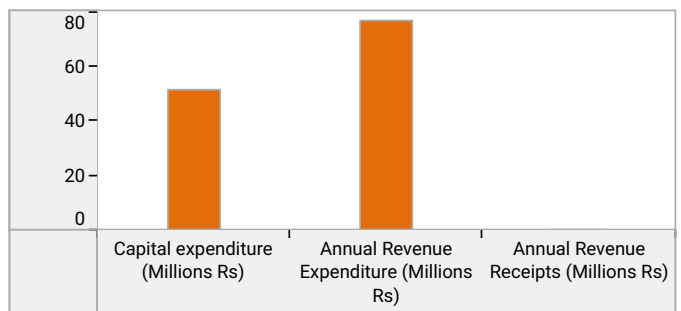
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	84,237
Door to Door collection - slums	15,890.0
Waste Generated (TPD)	126.0
Waste collected (TPD)	126.0
Total waste processed in the ULB (TPD)	55.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	70.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

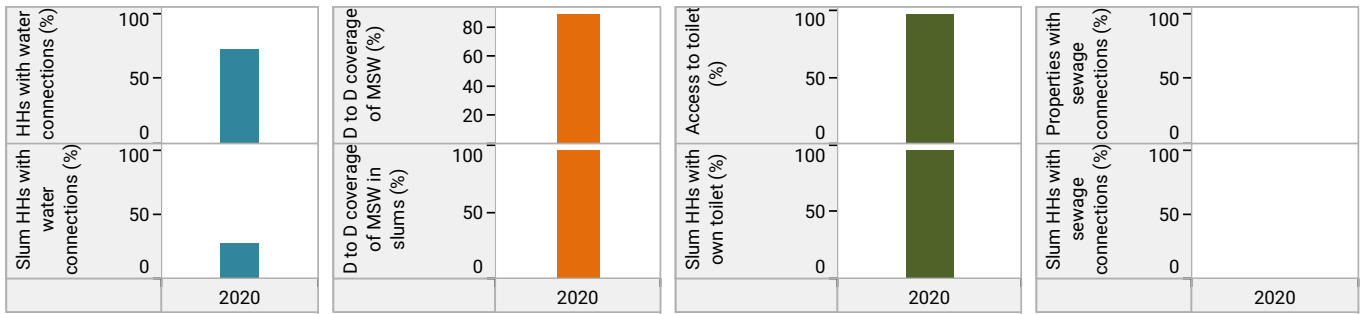
Sector Performance for 2020 : Yavatmal(Maharashtra)

Water Supply

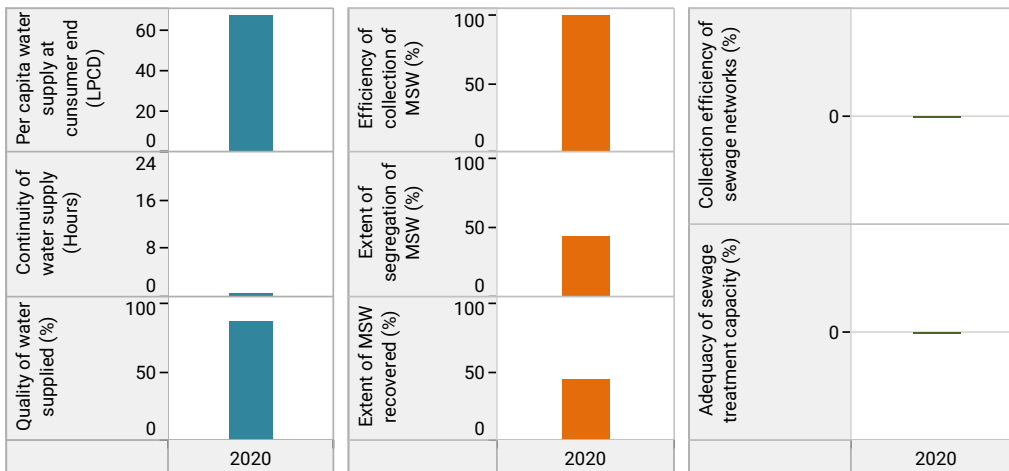
Solid Waste Management

Wastewater Management

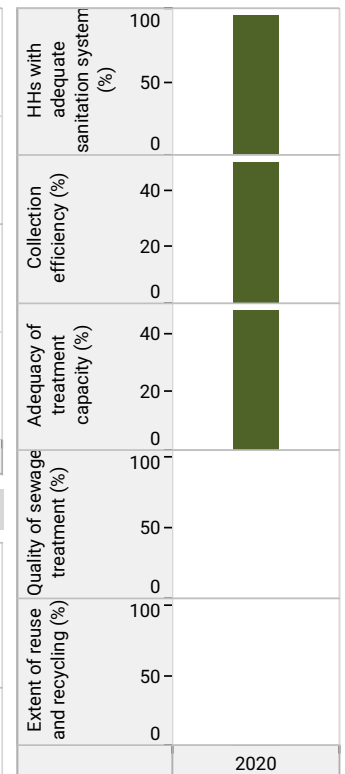
Coverage and Equity



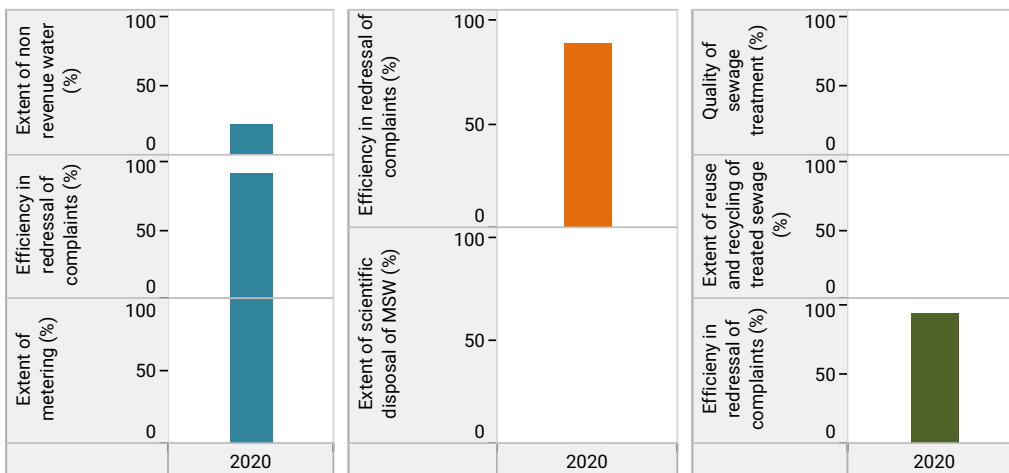
Service Level and Quality



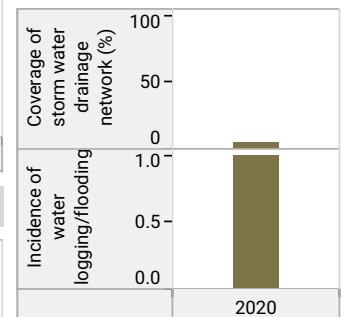
SanBenchmarks *



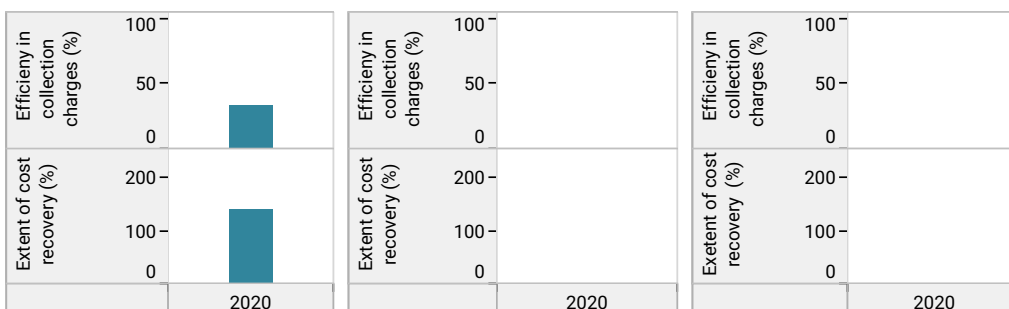
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

City profiles
Class B

Ahmedpur (Maharashtra) : ULB Overview for 2020

Class : Class B



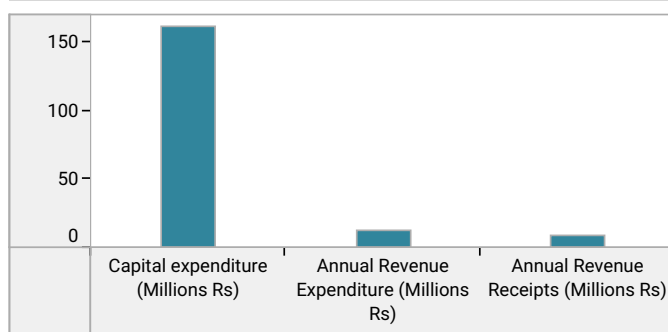
General Information

	2020
Area (Sq. Km)	25.9
Population	52,203
Households	9,440
Slum Population	10,872
Slum Households	1,990
Capital Receipts (Millions Rs)	732.8
Capital Expenditure (Millions Rs)	340.2
Revenue Receipts (Millions Rs)	107.0
Revenue Expenditure (Millions Rs)	159.3

Water Supply

	2020
Total water produced (MLD)	4.3
Surface sources (MLD)	3.9
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	25
Total water supply connections	7,454
Water connections in slums	1,982
Days of supply per month	3

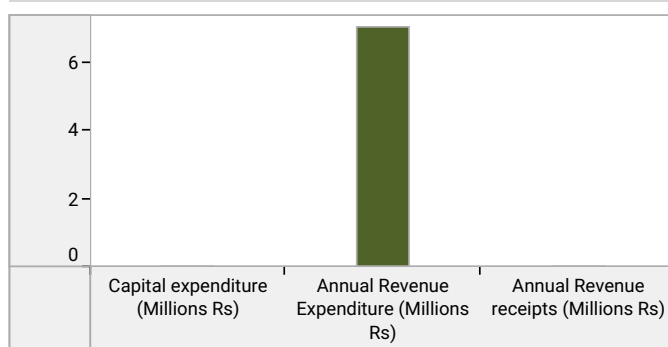
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,396
HHs dependent on functional community toilets	44
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,151
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

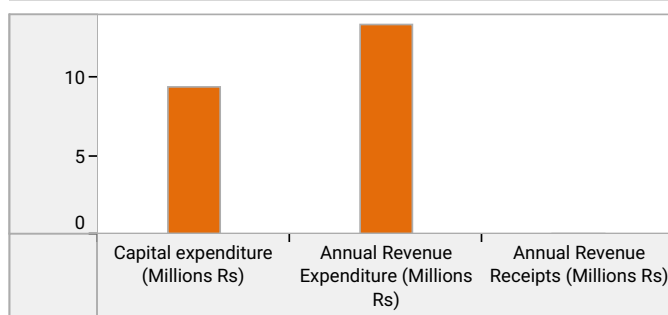
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,588
Door to Door collection - slums	1,990.0
Waste Generated (TPD)	19.4
Waste collected (TPD)	19.3
Total waste processed in the ULB (TPD)	9.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

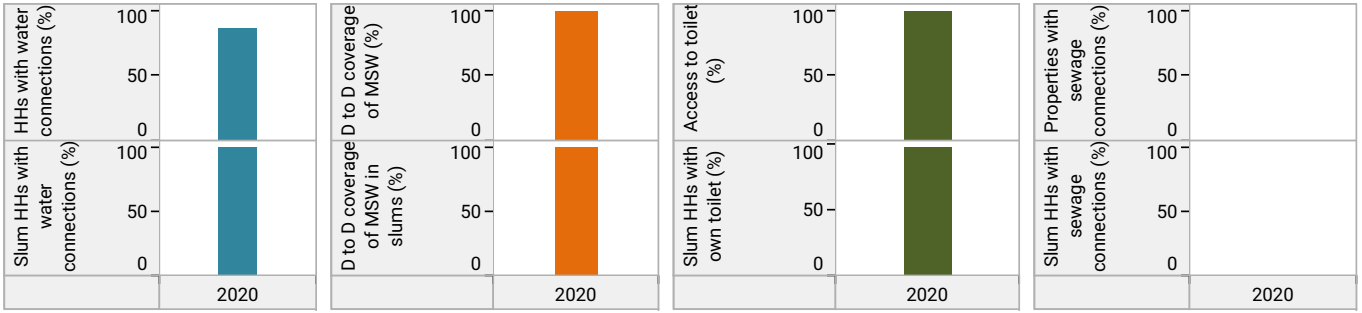
Sector Performance for 2020 : Ahmedpur(Maharashtra)

Water Supply

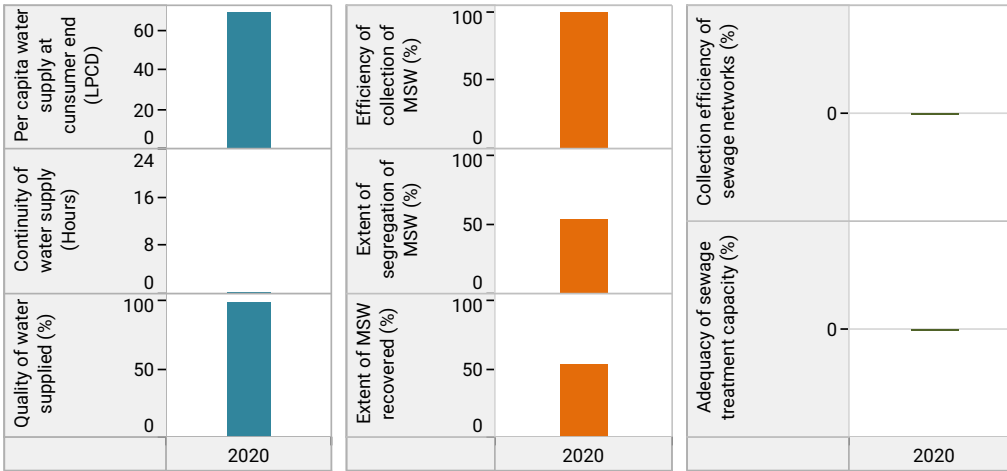
Solid Waste Management

Wastewater Management

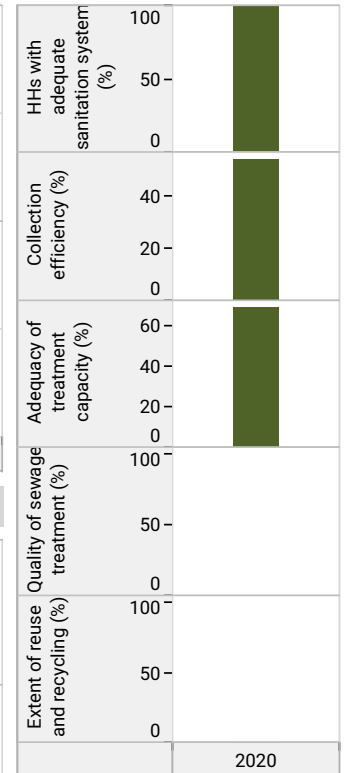
Coverage and Equity



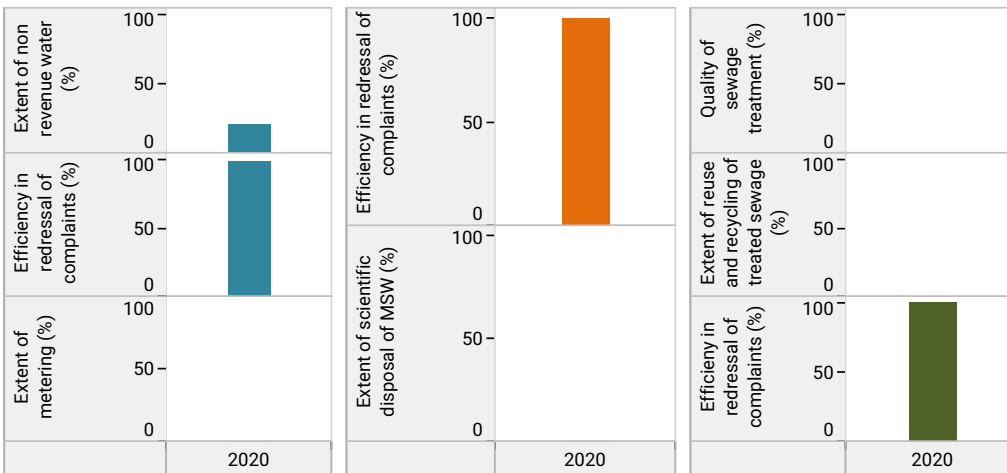
Service Level and Quality



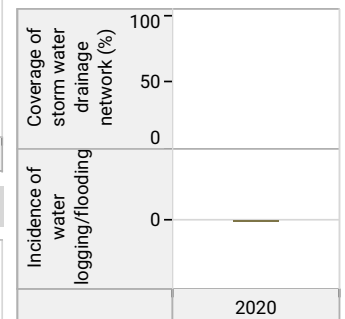
SanBenchmarks *



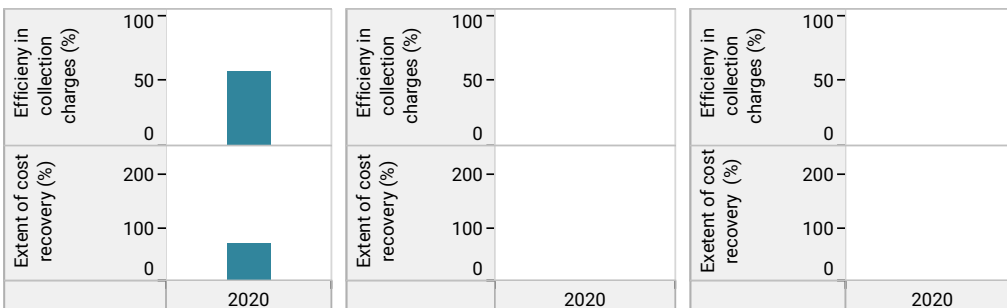
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Akkalkot (Maharashtra) : ULB Overview for 2020

Class : Class B



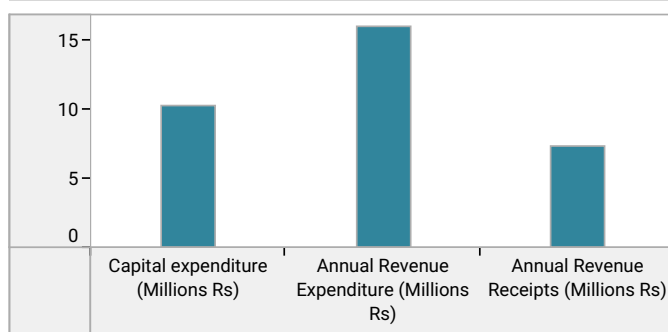
General Information

	2020
Area (Sq. Km)	4.4
Population	47,227
Households	8,703
Slum Population	8,031
Slum Households	1,597
Capital Receipts (Millions Rs)	52.1
Capital Expenditure (Millions Rs)	86.2
Revenue Receipts (Millions Rs)	86.2
Revenue Expenditure (Millions Rs)	98.3

Water Supply

	2020
Total water produced (MLD)	3.6
Surface sources (MLD)	3.6
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	6,111
Water connections in slums	1,079
Days of supply per month	7

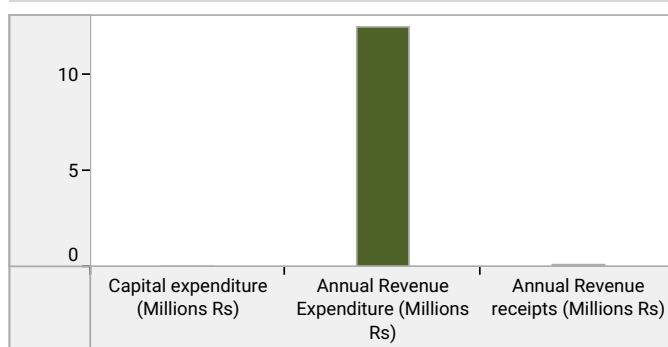
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,297
HHs dependent on functional community toilets	2,406
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,695
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

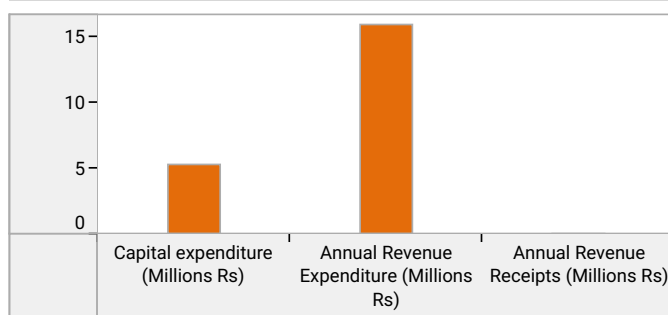
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,212
Door to Door collection - slums	1,597.0
Waste Generated (TPD)	13.3
Waste collected (TPD)	13.3
Total waste processed in the ULB (TPD)	8.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

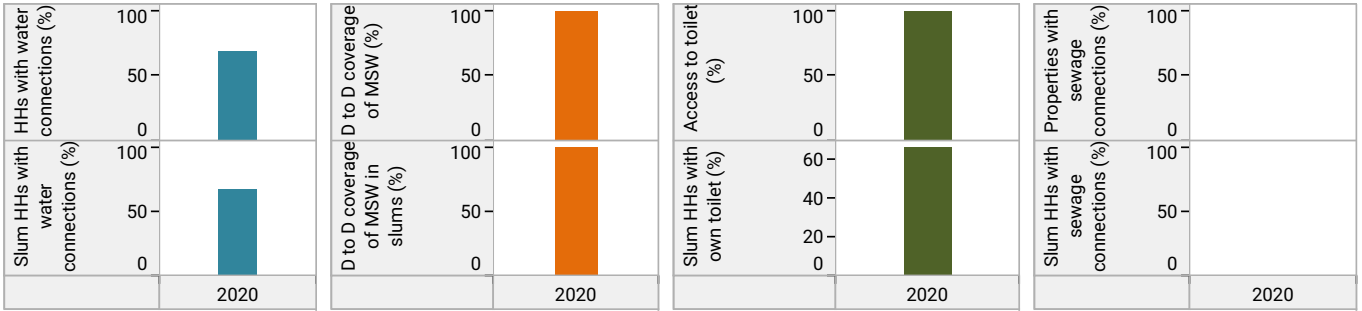
Sector Performance for 2020 : Akkalkot(Maharashtra)

Water Supply

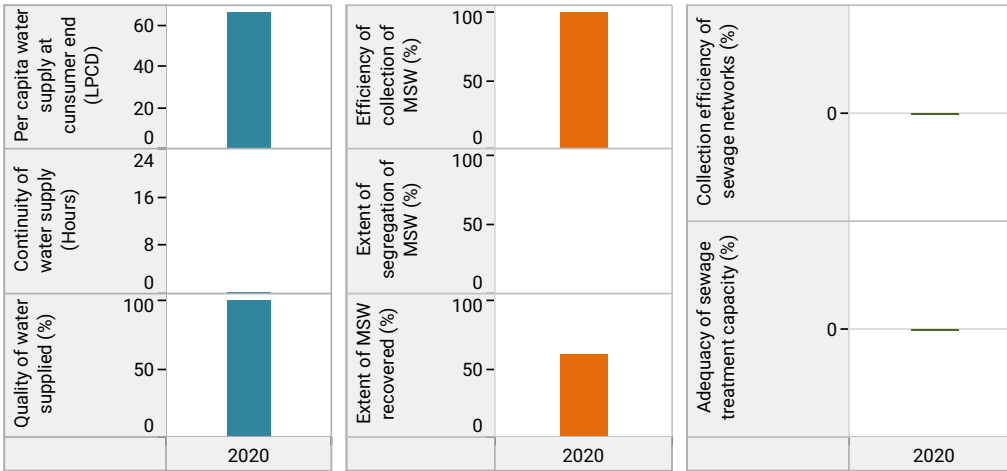
Solid Waste Management

Wastewater Management

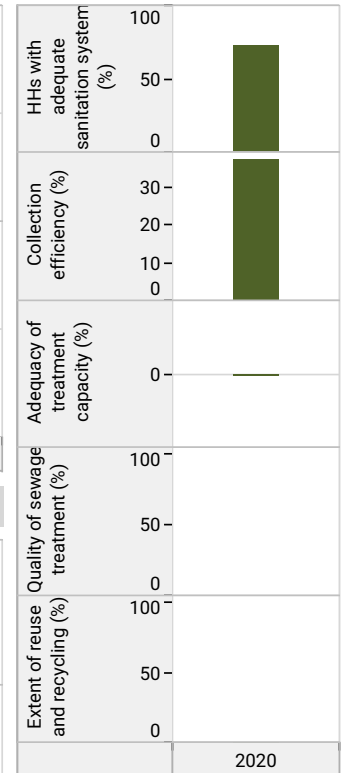
Coverage and Equity



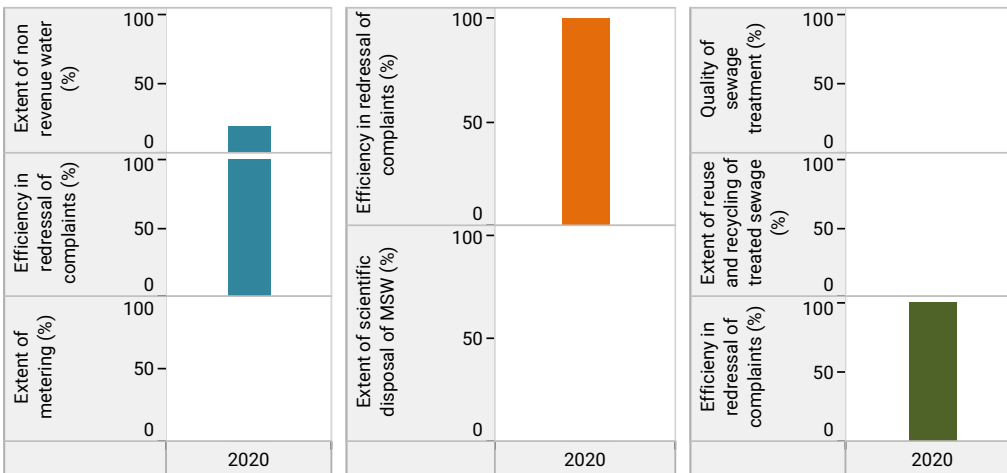
Service Level and Quality



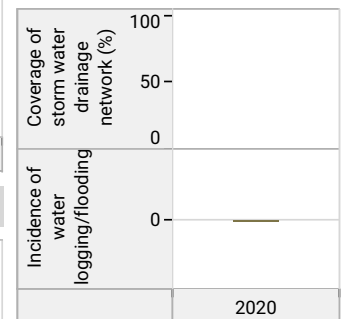
SanBenchmarks *



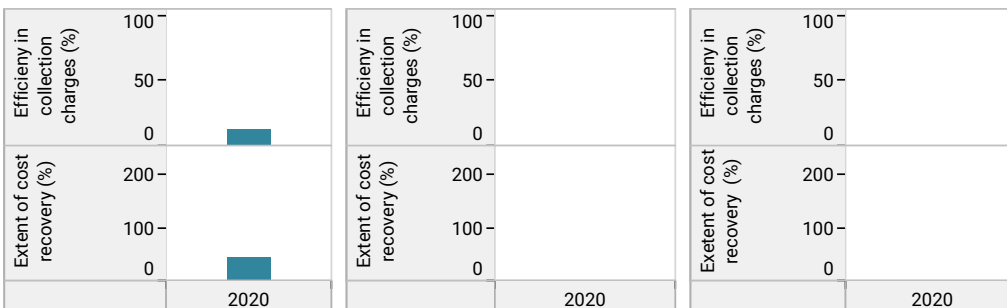
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Akot (Maharashtra) : ULB Overview for 2020

Class : Class B



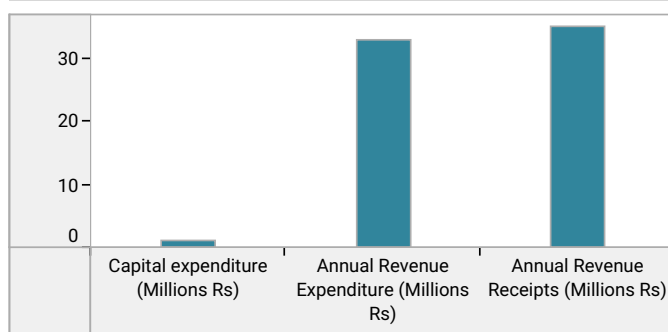
General Information

	2020
Area (Sq. Km)	14.3
Population	105,037
Households	20,910
Slum Population	26,501
Slum Households	5,405
Capital Receipts (Millions Rs)	287.4
Capital Expenditure (Millions Rs)	205.0
Revenue Receipts (Millions Rs)	246.0
Revenue Expenditure (Millions Rs)	262.4

Water Supply

	2020
Total water produced (MLD)	17.0
Surface sources (MLD)	15.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	11,575
Water connections in slums	2,240
Days of supply per month	30

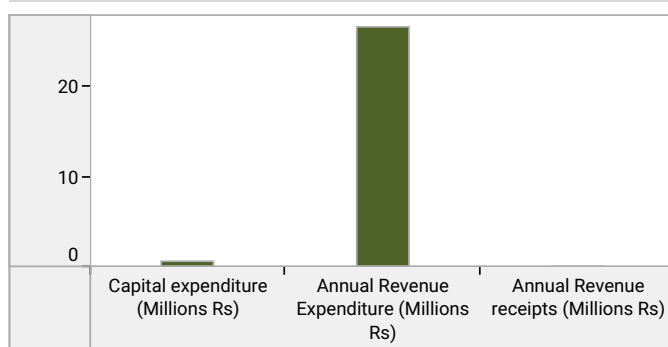
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	20,810
HHs dependent on functional community toilets	100
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	20,950
Total wastewater generated (MLD)	11
WW treated including onsite system (MLD)	0

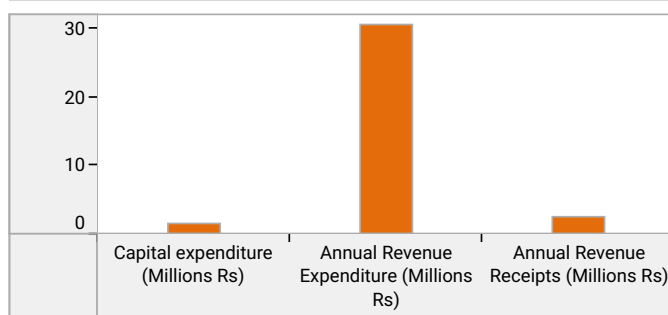
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	21,095
Door to Door collection - slums	5,405.0
Waste Generated (TPD)	31.3
Waste collected (TPD)	31.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	31.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

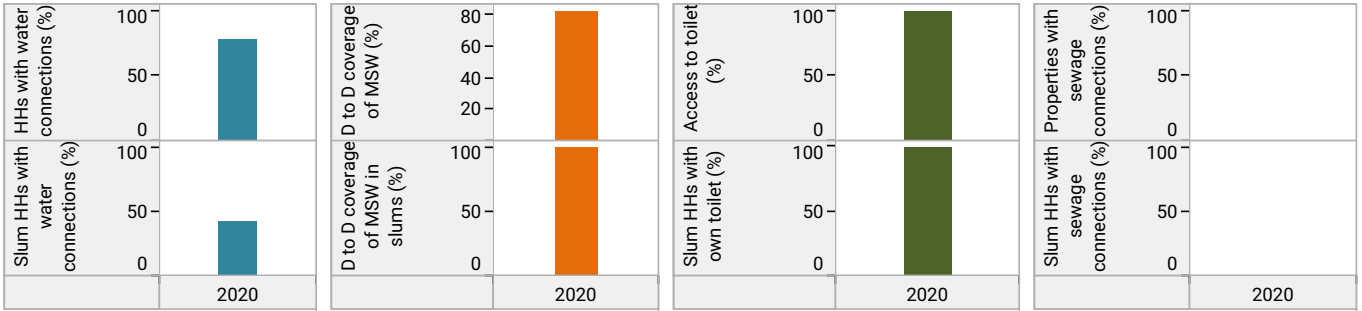
Sector Performance for 2020 : Akot(Maharashtra)

Water Supply

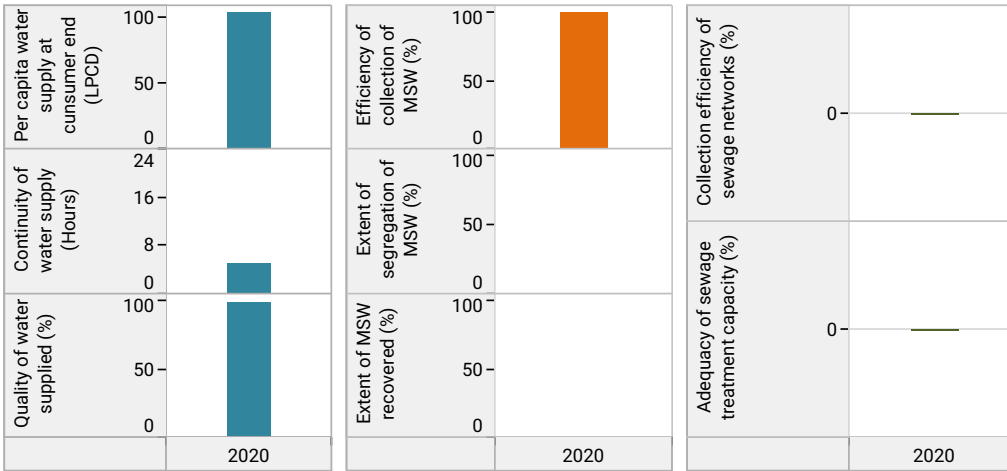
Solid Waste Management

Wastewater Management

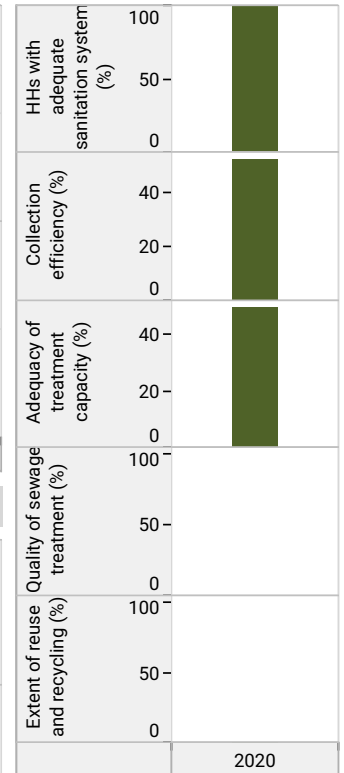
Coverage and Equity



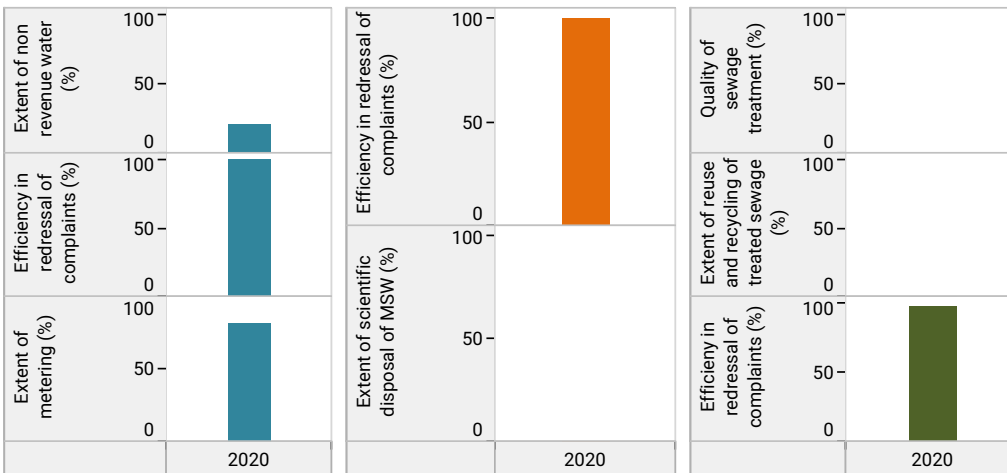
Service Level and Quality



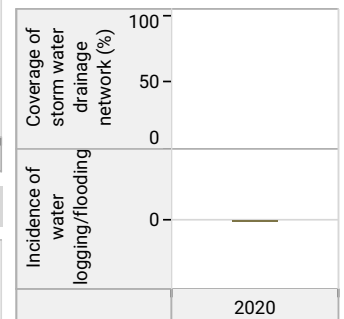
SanBenchmarks *



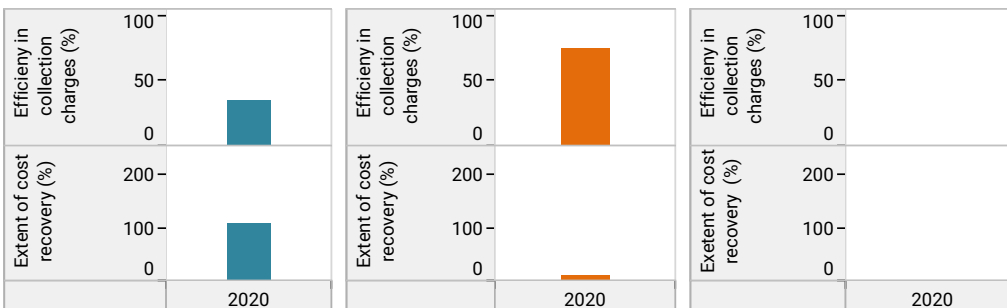
Efficiency in Service Operations



Storm Water Drainage



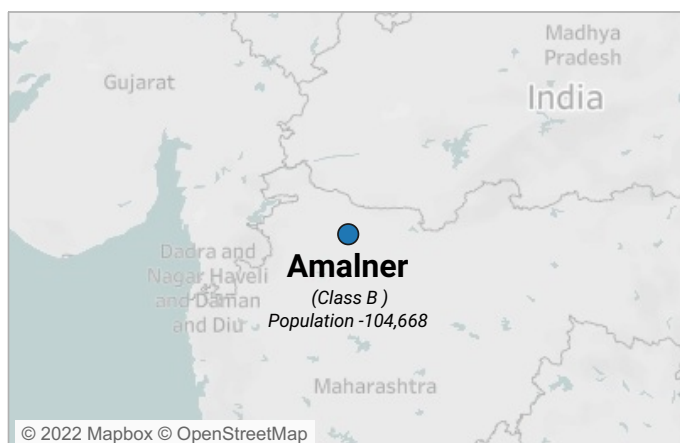
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Amalner (Maharashtra) : ULB Overview for 2020

Class : Class B



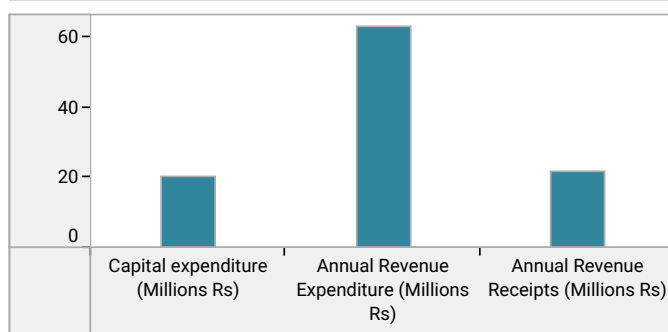
General Information

	2020
Area (Sq. Km)	16.5
Population	104,668
Households	23,230
Slum Population	28,250
Slum Households	3,620
Capital Receipts (Millions Rs)	277.5
Capital Expenditure (Millions Rs)	24.8
Revenue Receipts (Millions Rs)	351.2
Revenue Expenditure (Millions Rs)	347.1

Water Supply

	2020
Total water produced (MLD)	21.3
Surface sources (MLD)	21.0
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	19,026
Water connections in slums	1,425
Days of supply per month	10

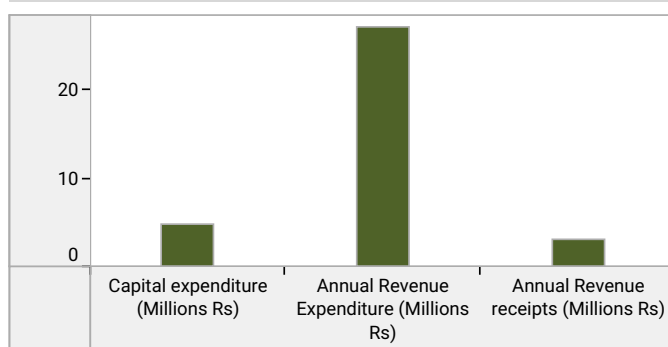
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	22,000
HHs dependent on functional community toilets	1,230
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	25,112
Total wastewater generated (MLD)	14
WW treated including onsite system (MLD)	0

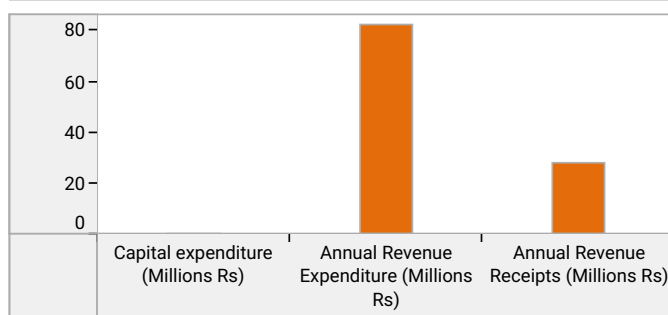
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	26,940
Door to Door collection - slums	3,580.0
Waste Generated (TPD)	50.5
Waste collected (TPD)	50.5
Total waste processed in the ULB (TPD)	0.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	47.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

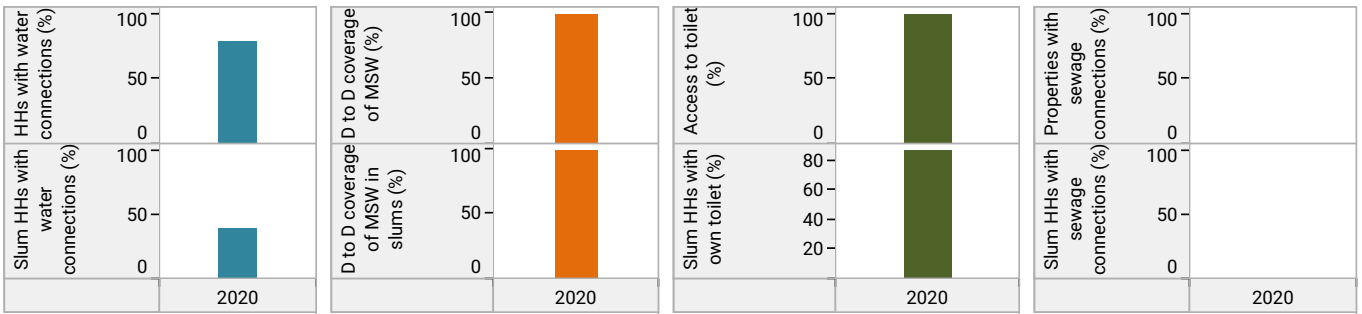
Sector Performance for 2020 : Amalner(Maharashtra)

Water Supply

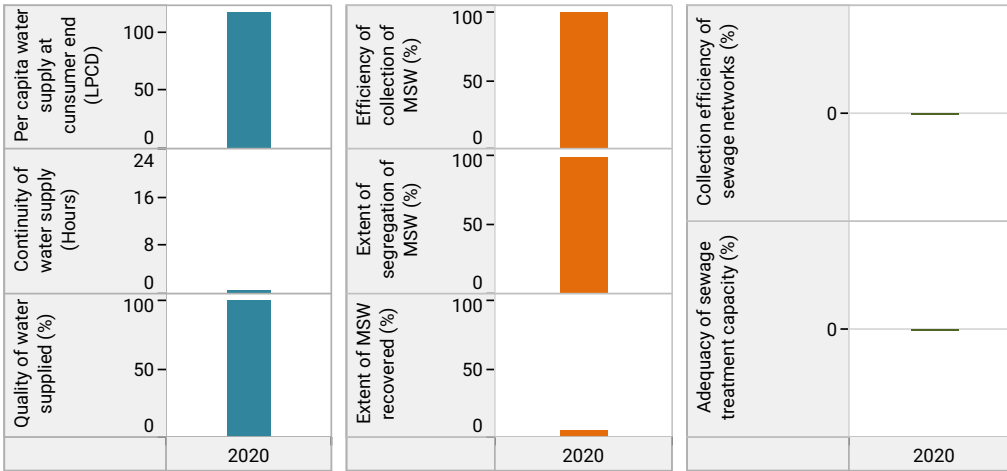
Solid Waste Management

Wastewater Management

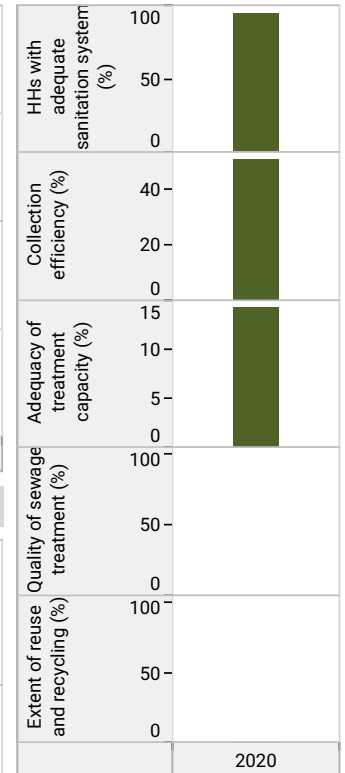
Coverage and Equity



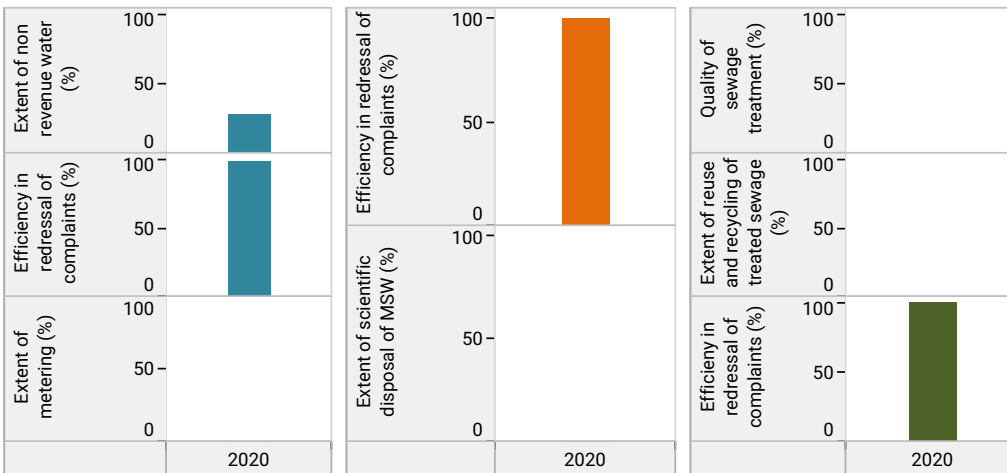
Service Level and Quality



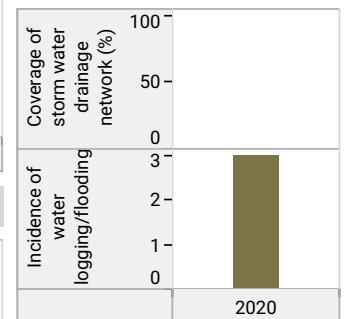
SanBenchmarks *



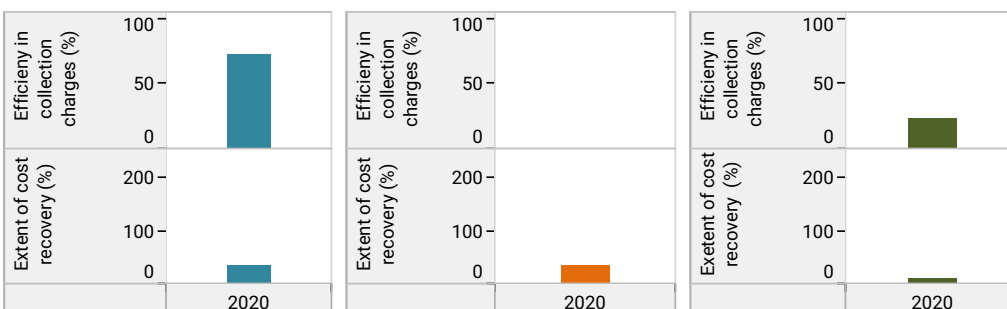
Efficiency in Service Operations



Storm Water Drainage



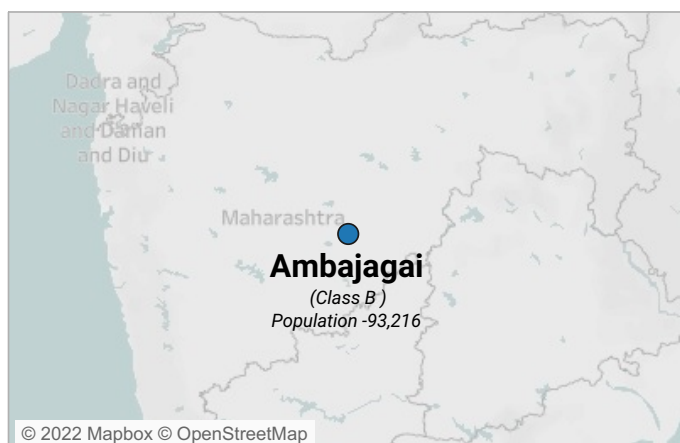
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ambajagai (Maharashtra) : ULB Overview for 2020

Class : Class B



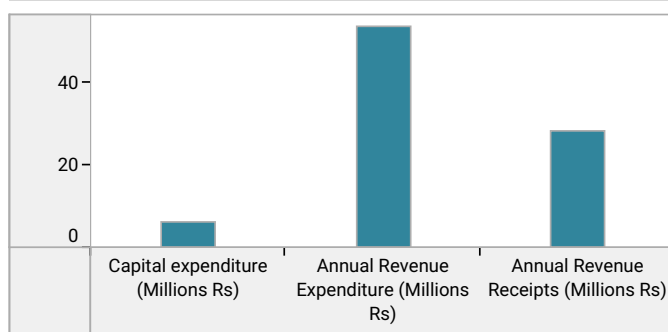
General Information

	2020
Area (Sq. Km)	10.2
Population	93,216
Households	15,994
Slum Population	34,578
Slum Households	6,297
Capital Receipts (Millions Rs)	88.8
Capital Expenditure (Millions Rs)	49.5
Revenue Receipts (Millions Rs)	314.5
Revenue Expenditure (Millions Rs)	117.5

Water Supply

	2020
Total water produced (MLD)	19.3
Surface sources (MLD)	18.8
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	15,726
Water connections in slums	6,105
Days of supply per month	8

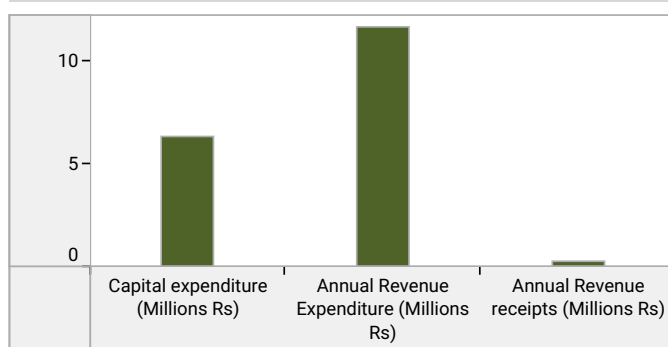
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	15,895
HHs dependent on functional community toilets	99
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	17,489
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

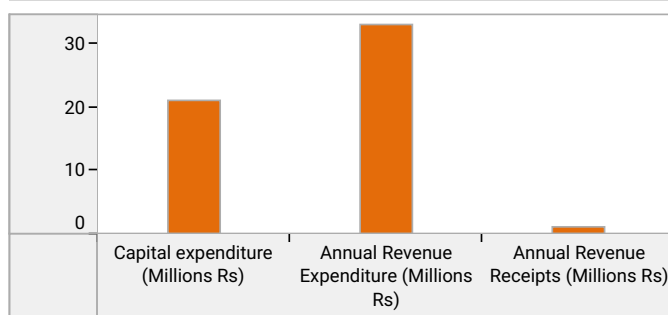
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,104
Door to Door collection - slums	6,297.0
Waste Generated (TPD)	15.0
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	14.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

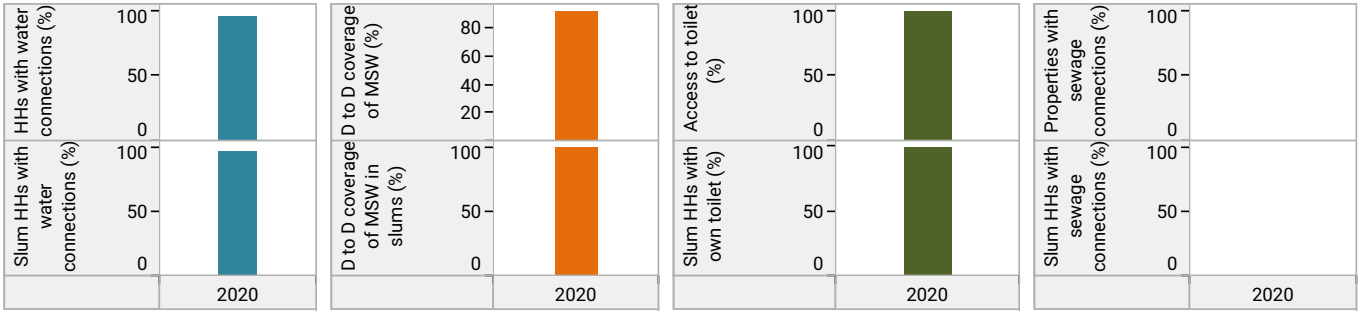
Sector Performance for 2020 : Ambajagai(Maharashtra)

Water Supply

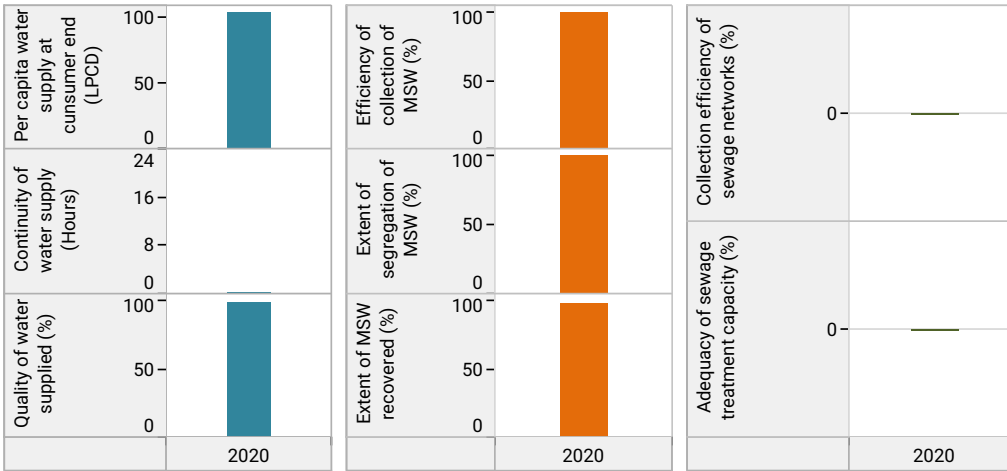
Solid Waste Management

Wastewater Management

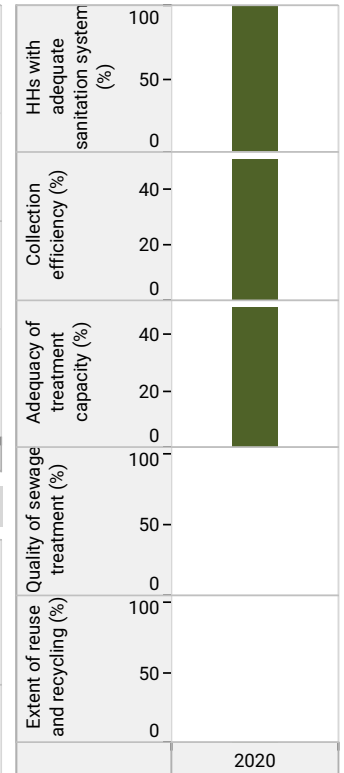
Coverage and Equity



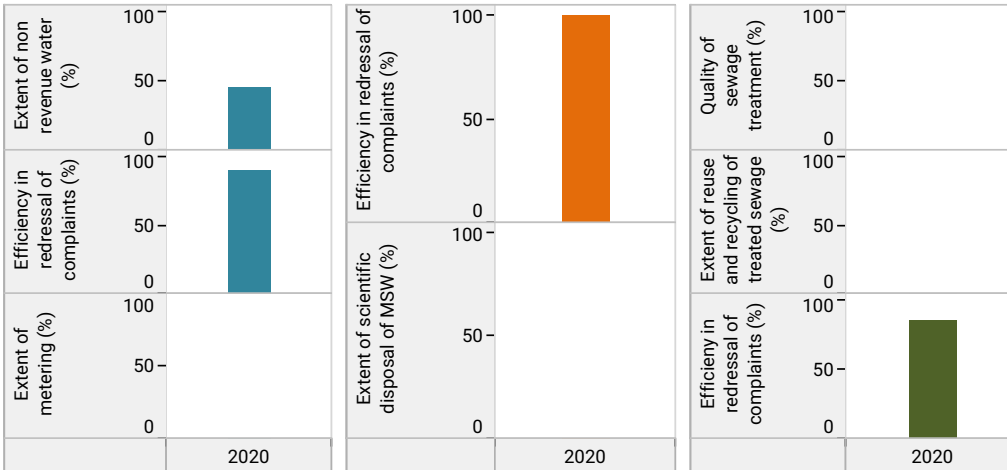
Service Level and Quality



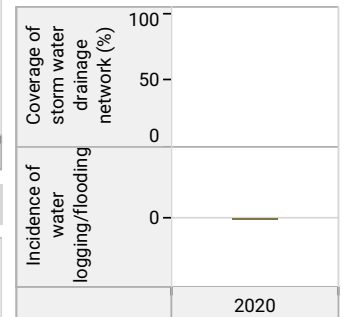
SanBenchmarks *



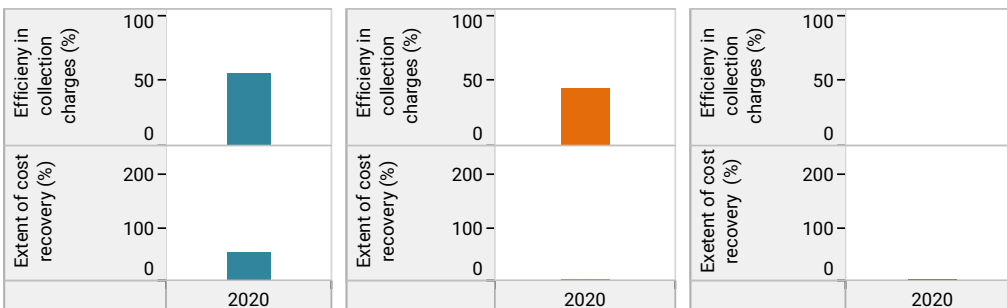
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

AnjangaonSurji (Maharashtra) : ULB Overview for 2020

Class : Class B



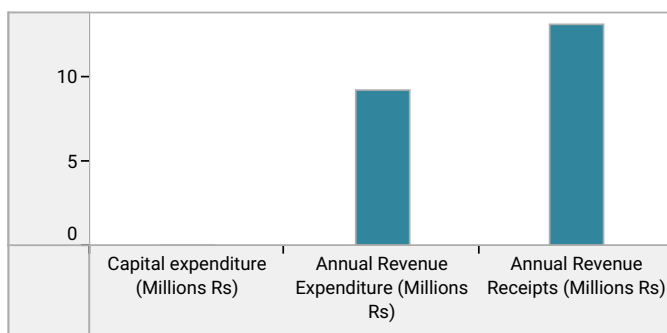
General Information

	2020
Area (Sq. Km)	3.9
Population	63,818
Households	10,860
Slum Population	18,620
Slum Households	2,665
Capital Receipts (Millions Rs)	402.1
Capital Expenditure (Millions Rs)	422.3
Revenue Receipts (Millions Rs)	112.5
Revenue Expenditure (Millions Rs)	144.5

Water Supply

	2020
Total water produced (MLD)	7.4
Surface sources (MLD)	7.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	9,850
Water connections in slums	2,583
Days of supply per month	30

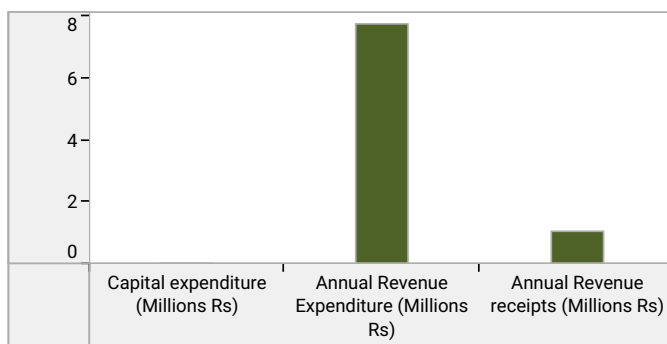
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,480
HHs dependent on functional community toilets	380
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,260
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

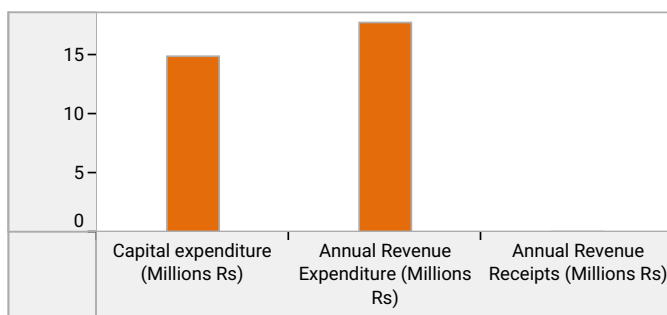
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,922
Door to Door collection - slums	2,395.0
Waste Generated (TPD)	30.8
Waste collected (TPD)	30.7
Total waste processed in the ULB (TPD)	2.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	26.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

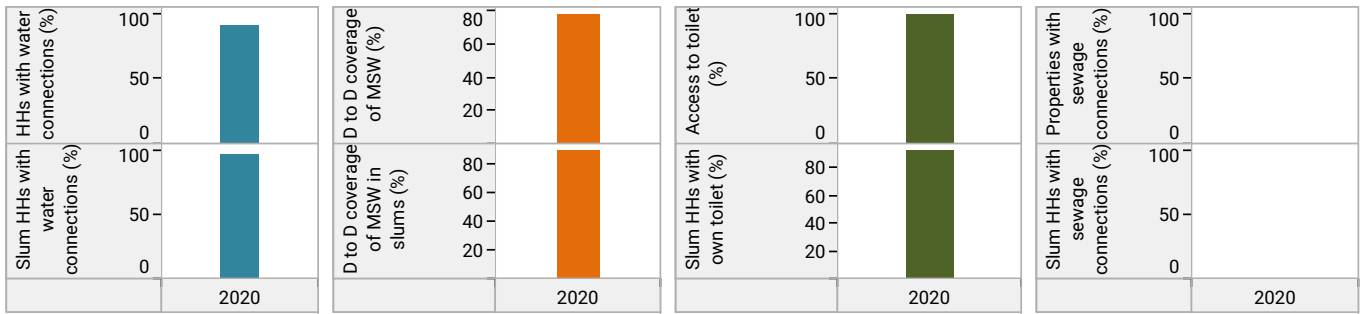
Sector Performance for 2020 : AnjangaonSurji(Maharashtra)

Water Supply

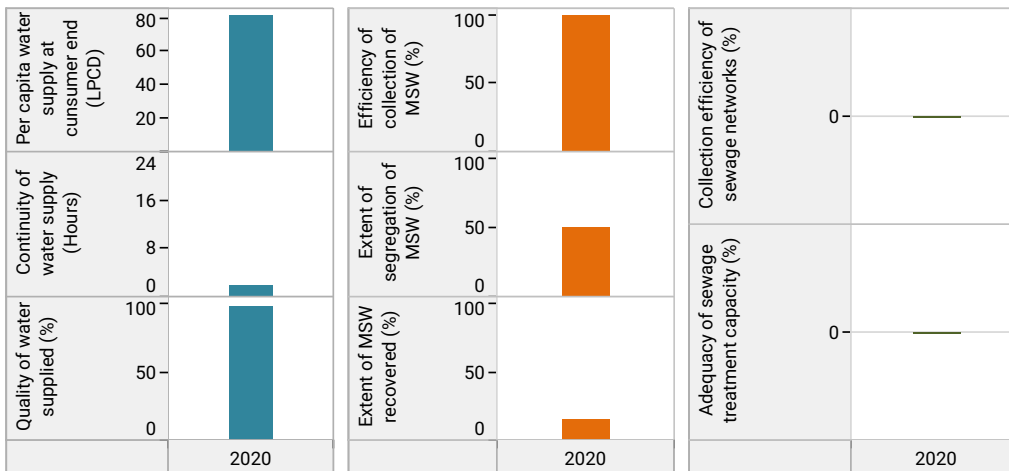
Solid Waste Management

Wastewater Management

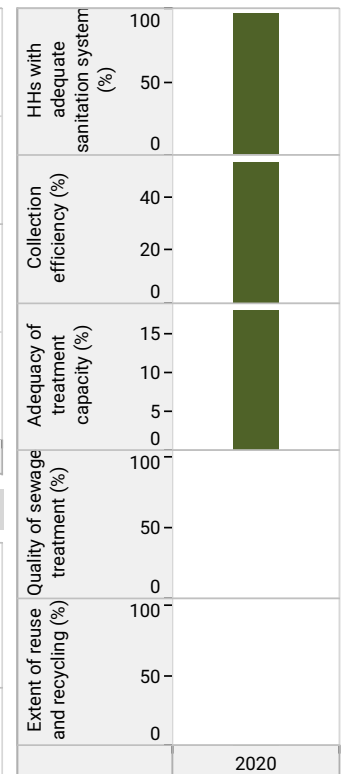
Coverage and Equity



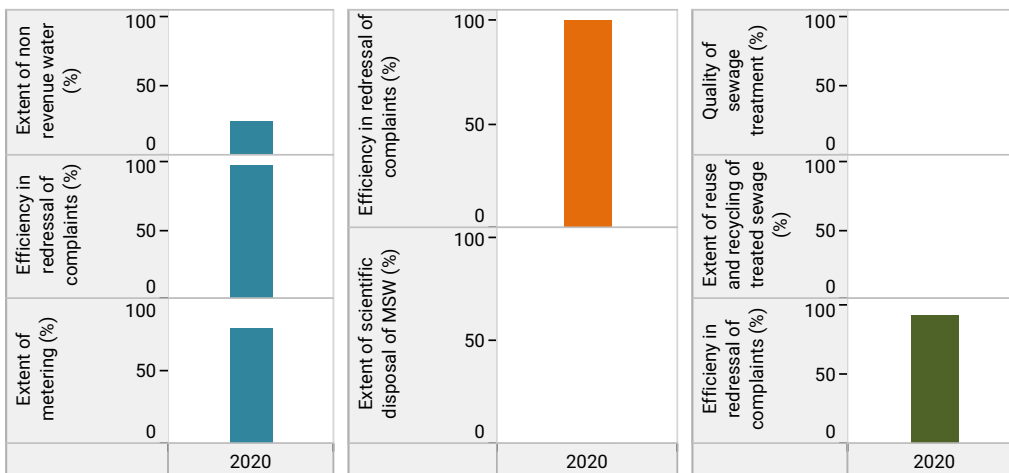
Service Level and Quality



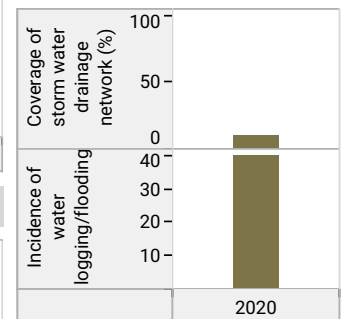
SanBenchmarks *



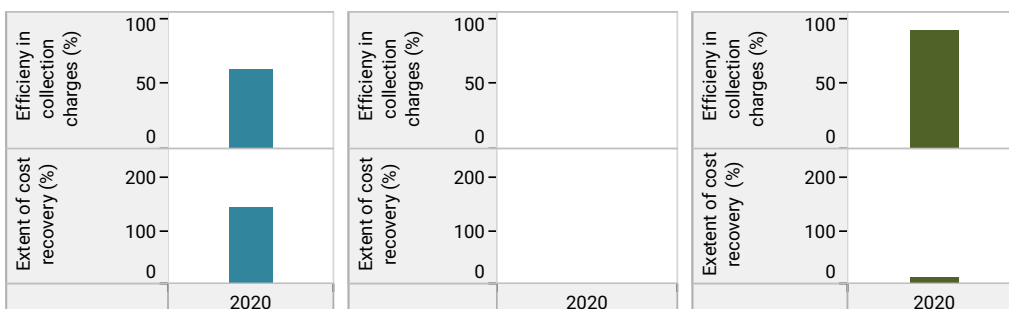
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Arvi (Maharashtra) : ULB Overview for 2020

Class : Class B



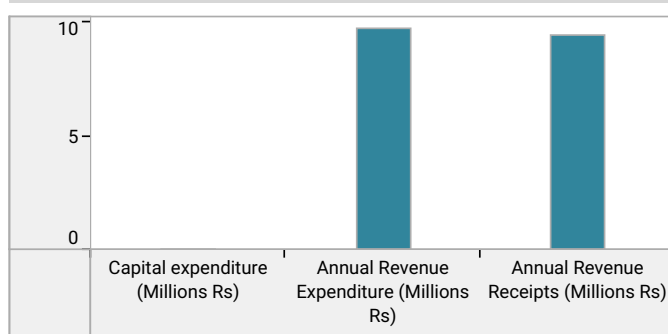
General Information

	2020
Area (Sq. Km)	9.1
Population	48,065
Households	11,011
Slum Population	11,150
Slum Households	2,390
Capital Receipts (Millions Rs)	437.2
Capital Expenditure (Millions Rs)	223.6
Revenue Receipts (Millions Rs)	156.6
Revenue Expenditure (Millions Rs)	142.2

Water Supply

	2020
Total water produced (MLD)	5.1
Surface sources (MLD)	3.3
Ground sources (MLD)	1.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	6,763
Water connections in slums	456
Days of supply per month	30

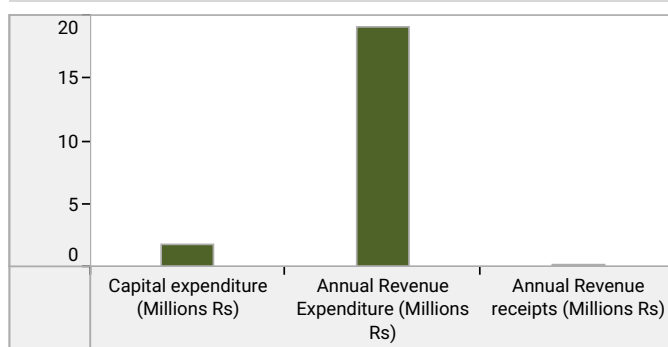
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,788
HHs dependent on functional community toilets	223
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,626
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

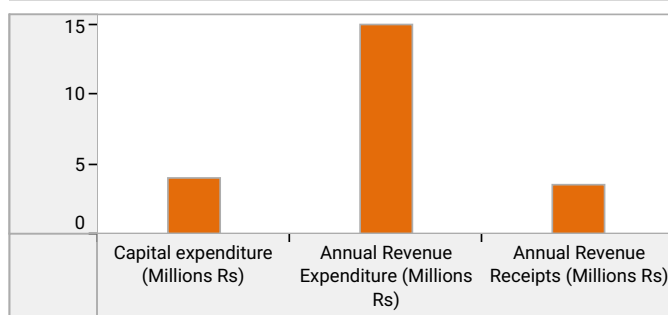
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,587
Door to Door collection - slums	2,390.0
Waste Generated (TPD)	13.0
Waste collected (TPD)	13.0
Total waste processed in the ULB (TPD)	7.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

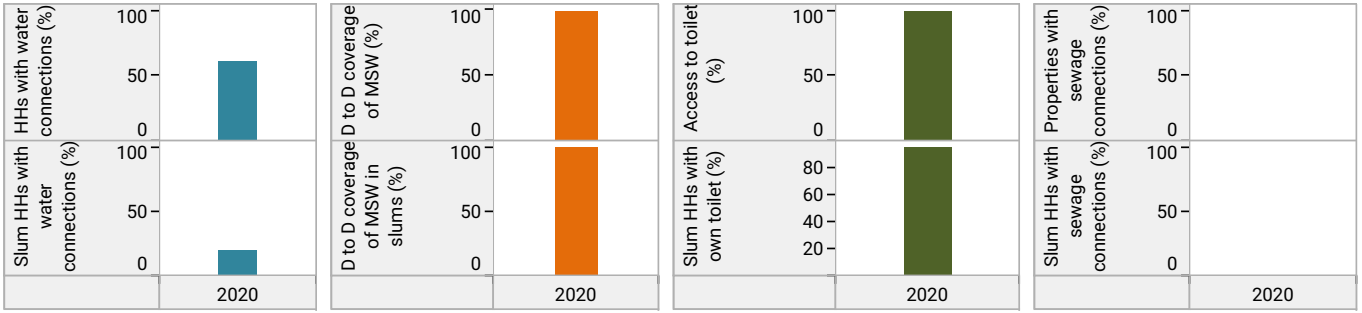
Sector Performance for 2020 : Arvi(Maharashtra)

Water Supply

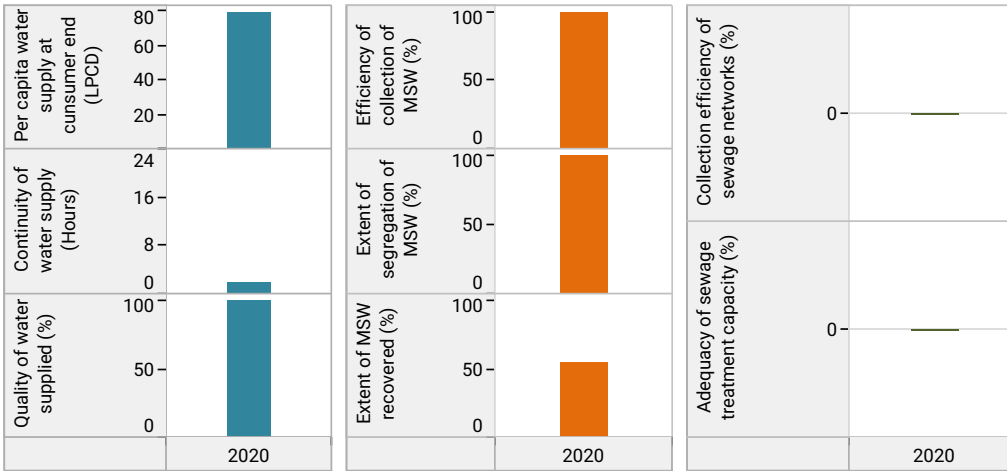
Solid Waste Management

Wastewater Management

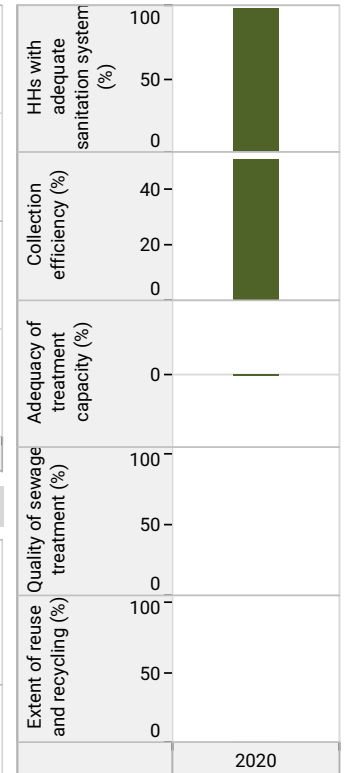
Coverage and Equity



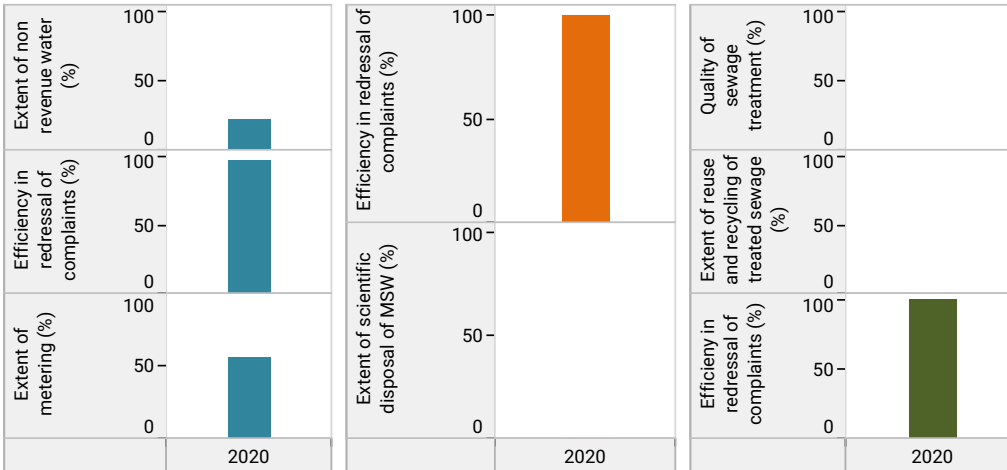
Service Level and Quality



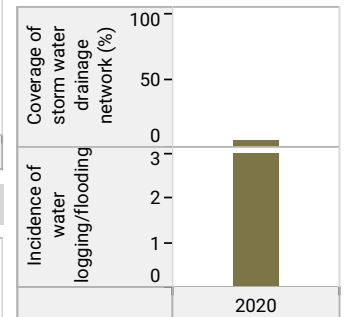
SanBenchmarks *



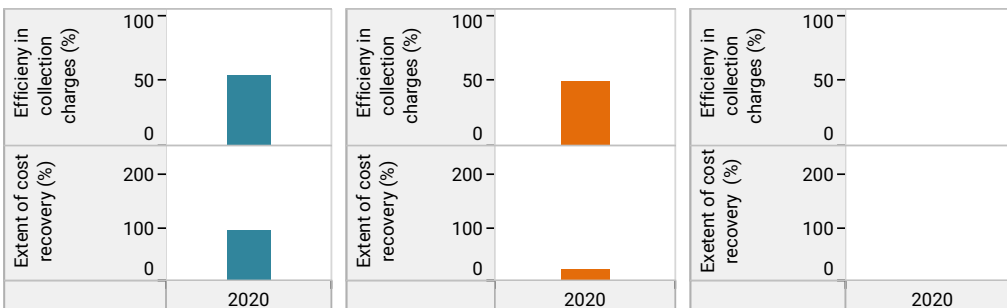
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Balapur (Maharashtra) : ULB Overview for 2020

Class : Class B



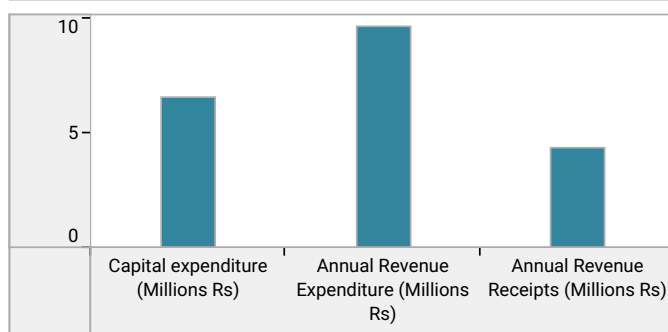
General Information

	2020
Area (Sq. Km)	16.8
Population	50,787
Households	8,370
Slum Population	4,250
Slum Households	746
Capital Receipts (Millions Rs)	852.3
Capital Expenditure (Millions Rs)	80.2
Revenue Receipts (Millions Rs)	34.2
Revenue Expenditure (Millions Rs)	115.9

Water Supply

	2020
Total water produced (MLD)	6.7
Surface sources (MLD)	6.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	5,216
Water connections in slums	695
Days of supply per month	15

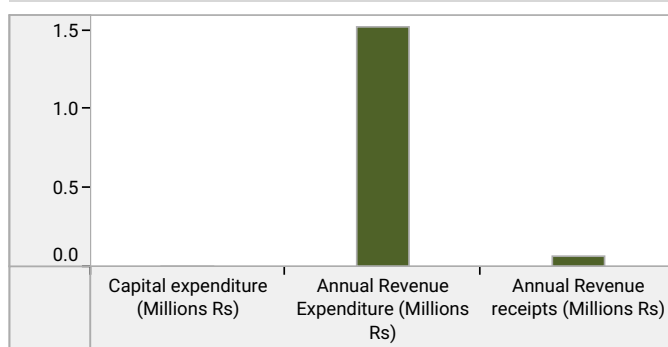
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,315
HHs dependent on functional community toilets	55
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,398
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

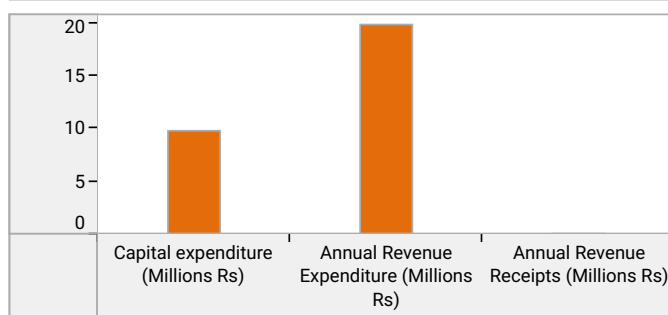
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,395
Door to Door collection - slums	746.0
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	7.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

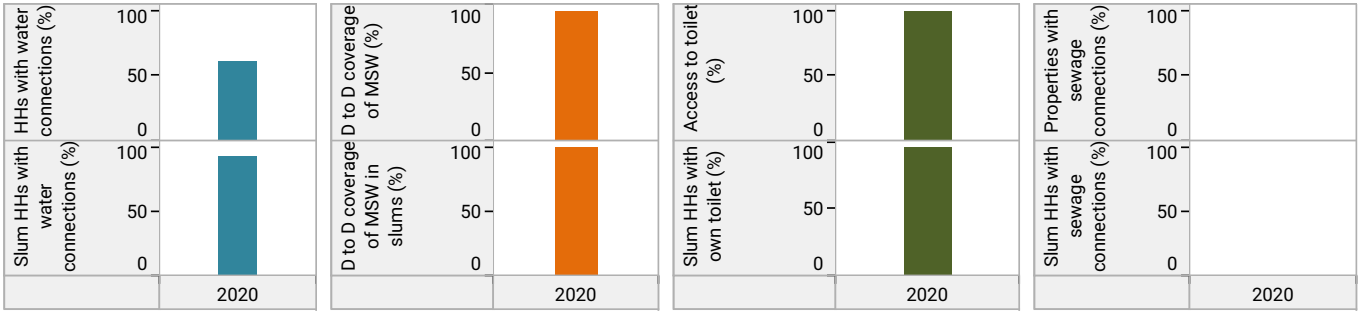
Sector Performance for 2020 : Balapur(Maharashtra)

Water Supply

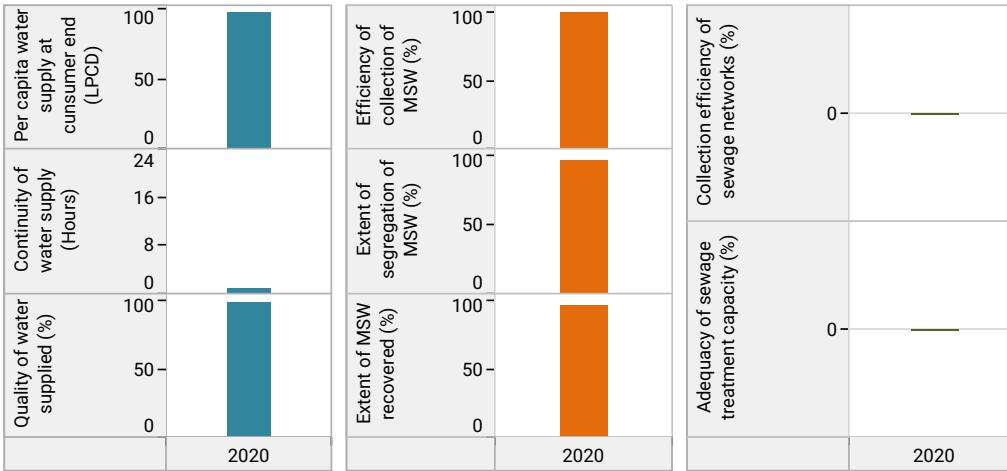
Solid Waste Management

Wastewater Management

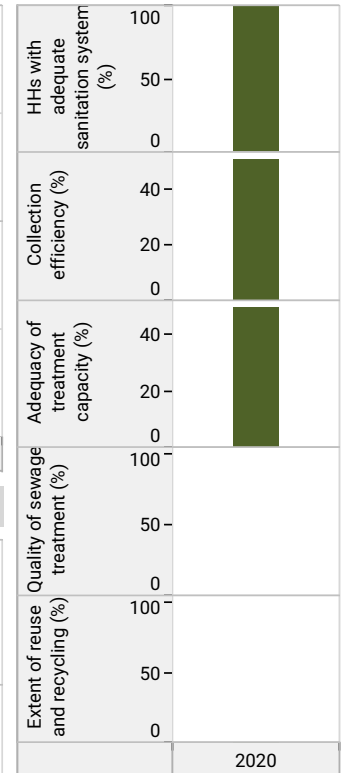
Coverage and Equity



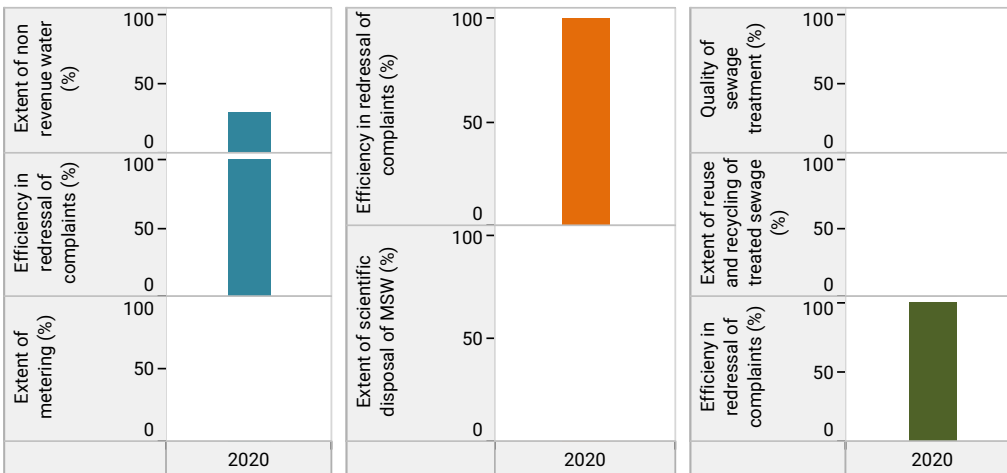
Service Level and Quality



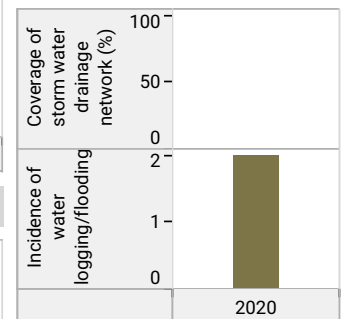
SanBenchmarks *



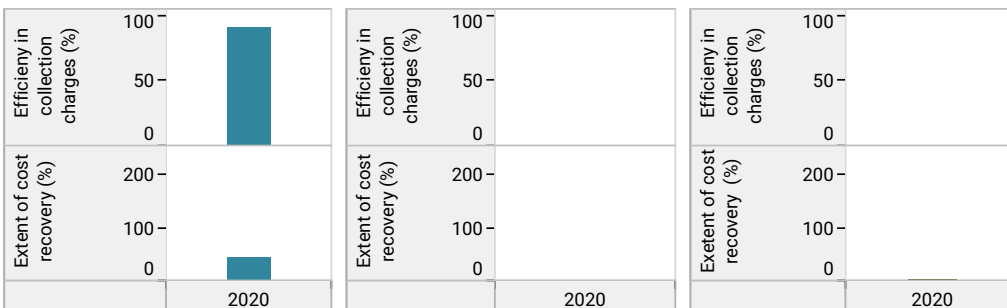
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ballarpur (Maharashtra) : ULB Overview for 2020

Class : Class B



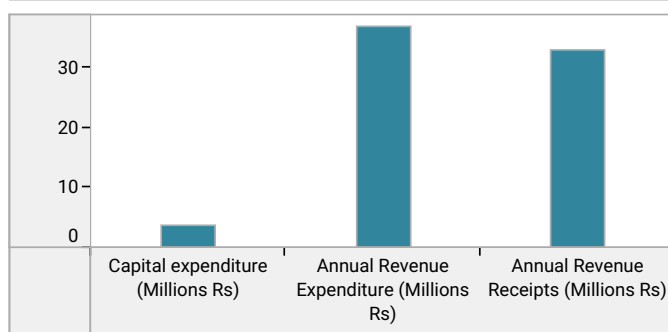
General Information

	2020
Area (Sq. Km)	16.5
Population	91,929
Households	19,560
Slum Population	14,420
Slum Households	2,834
Capital Receipts (Millions Rs)	111.0
Capital Expenditure (Millions Rs)	16.0
Revenue Receipts (Millions Rs)	455.6
Revenue Expenditure (Millions Rs)	164.5

Water Supply

	2020
Total water produced (MLD)	9.4
Surface sources (MLD)	9.2
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	8,609
Water connections in slums	2,834
Days of supply per month	30

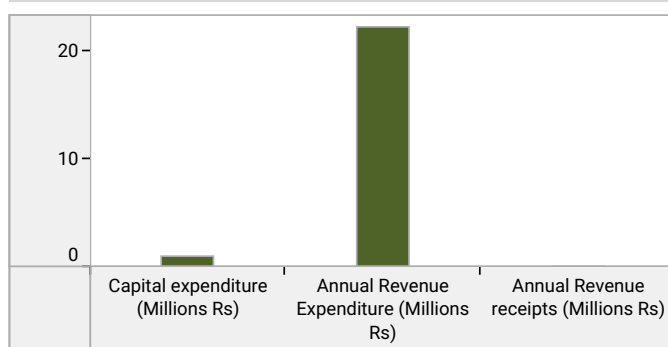
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,560
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	17,303
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

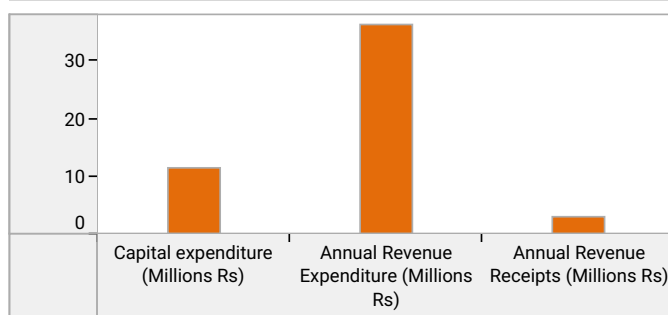
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	21,265
Door to Door collection - slums	2,834.0
Waste Generated (TPD)	28.5
Waste collected (TPD)	28.5
Total waste processed in the ULB (TPD)	22.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

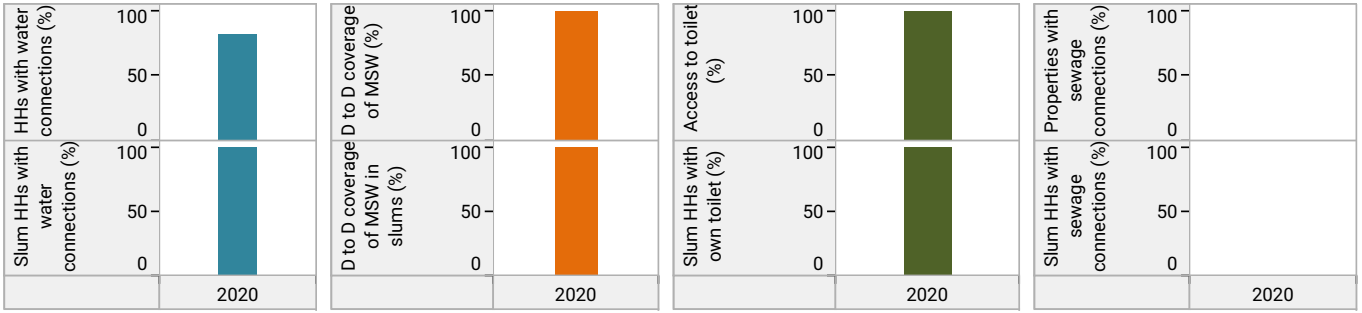
Sector Performance for 2020 : Ballarpur(Maharashtra)

Water Supply

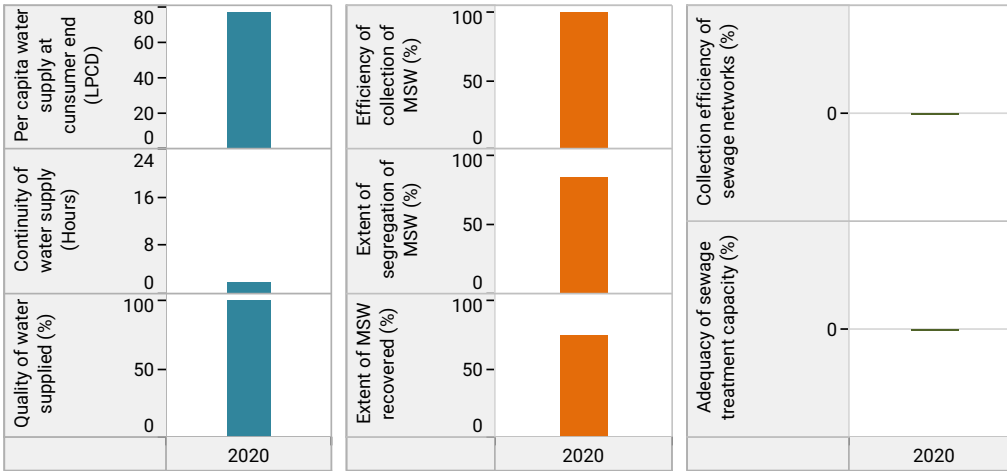
Solid Waste Management

Wastewater Management

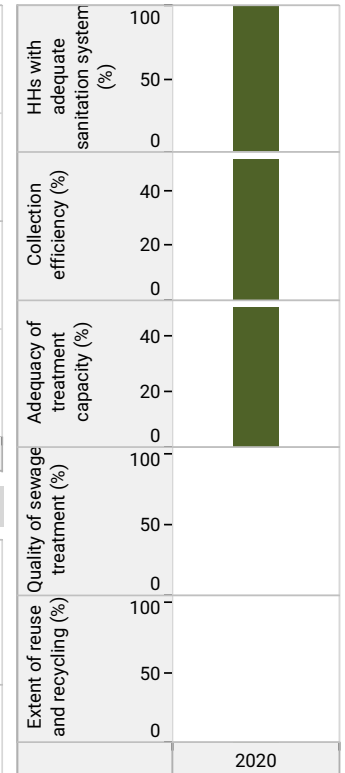
Coverage and Equity



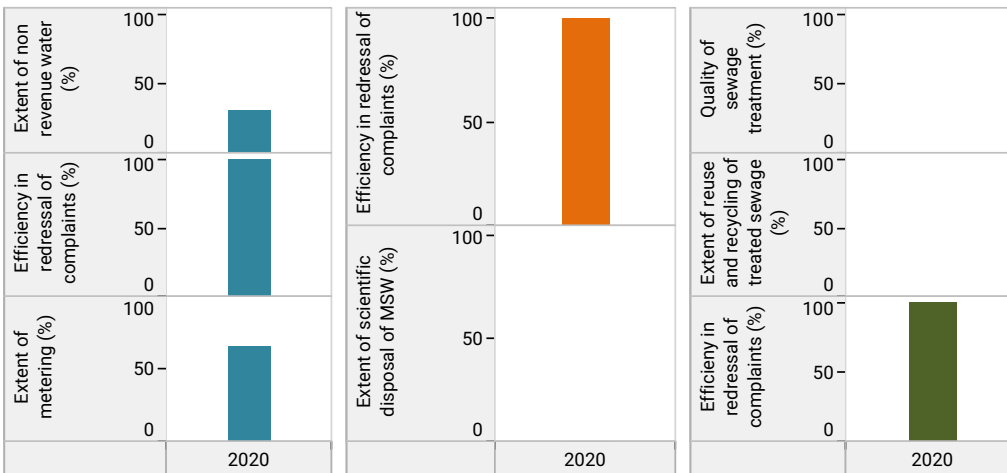
Service Level and Quality



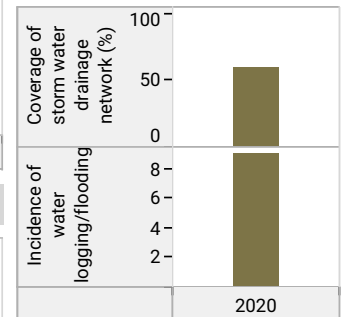
SanBenchmarks *



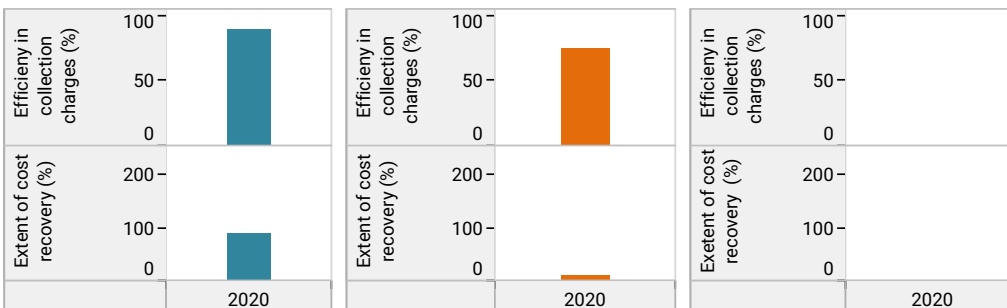
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Basmath (Maharashtra) : ULB Overview for 2020

Class : Class B



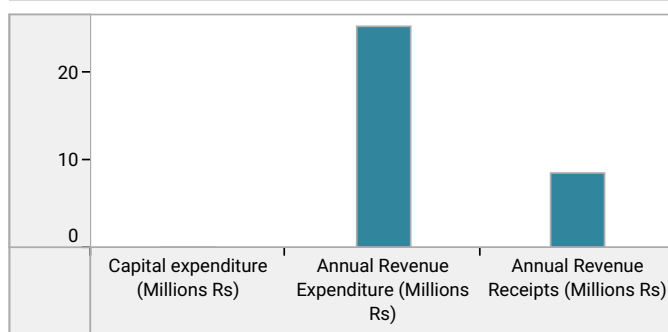
General Information

	2020
Area (Sq. Km)	11.8
Population	77,200
Households	11,040
Slum Population	12,952
Slum Households	3,500
Capital Receipts (Millions Rs)	142.9
Capital Expenditure (Millions Rs)	76.9
Revenue Receipts (Millions Rs)	201.6
Revenue Expenditure (Millions Rs)	115.8

Water Supply

	2020
Total water produced (MLD)	6.3
Surface sources (MLD)	6.0
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	7,565
Water connections in slums	600
Days of supply per month	11

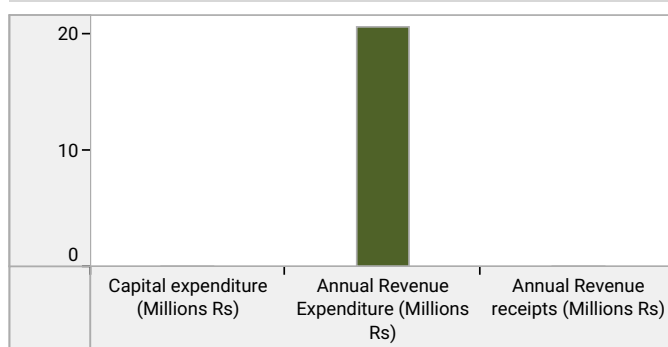
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,040
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,552
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

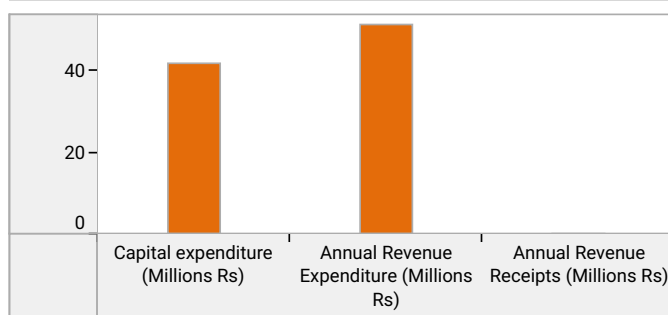
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,552
Door to Door collection - slums	3,500.0
Waste Generated (TPD)	28.1
Waste collected (TPD)	28.1
Total waste processed in the ULB (TPD)	28.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	23.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

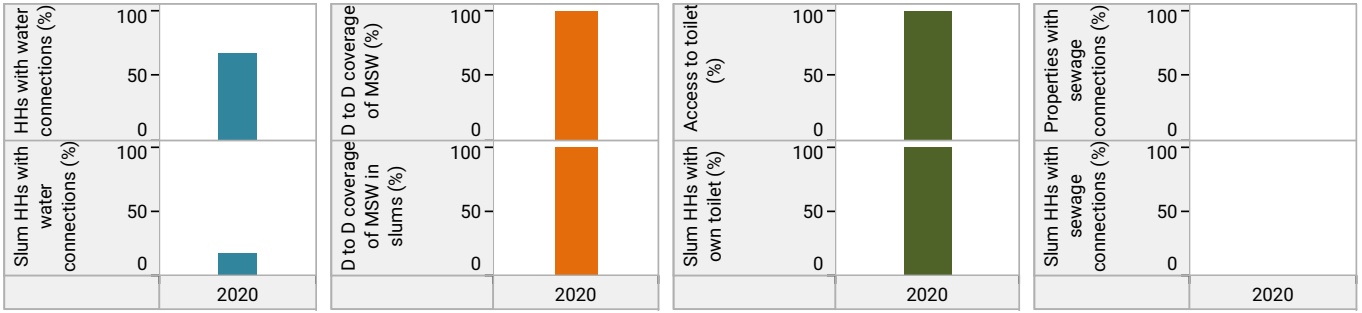
Sector Performance for 2020 : Basmath(Maharashtra)

Water Supply

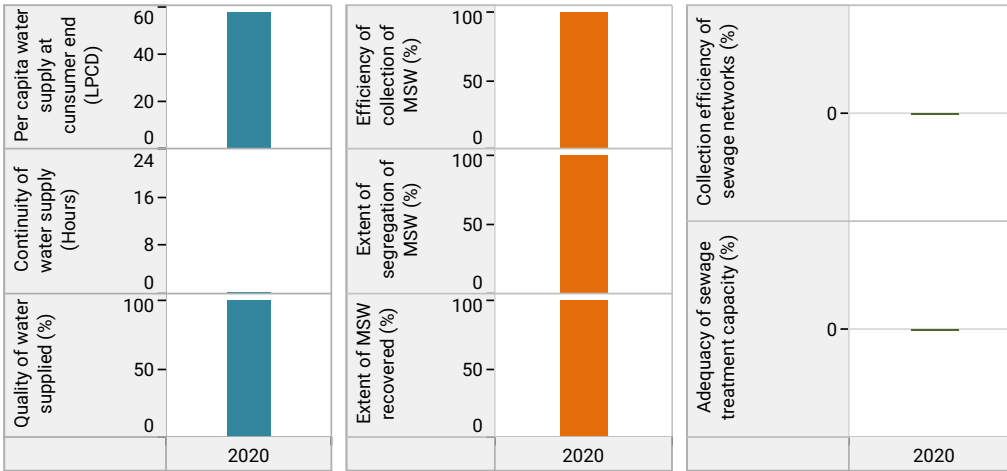
Solid Waste Management

Wastewater Management

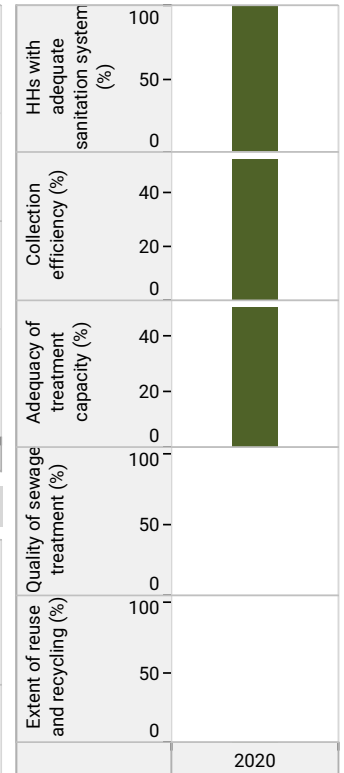
Coverage and Equity



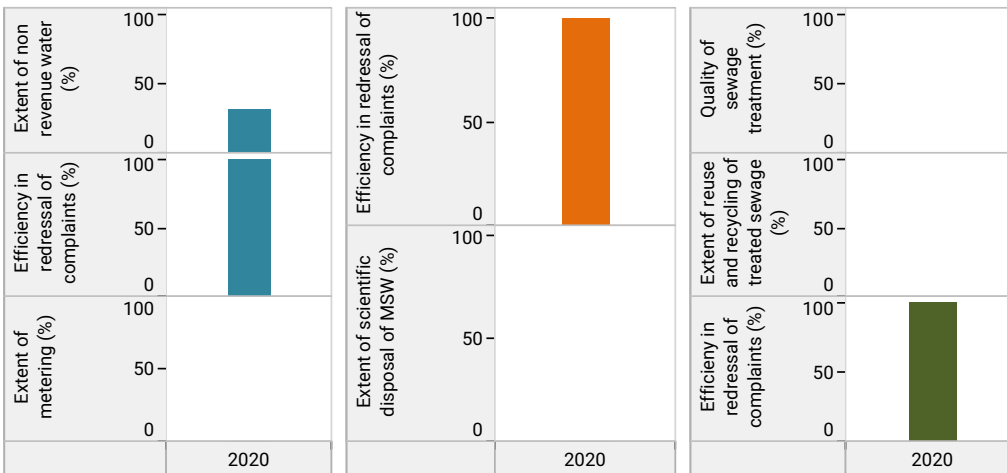
Service Level and Quality



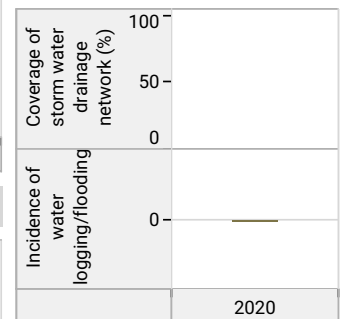
SanBenchmarks *



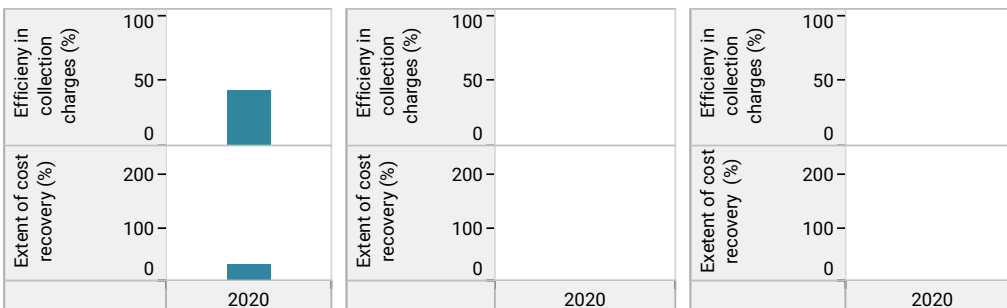
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhadrawati (Maharashtra) : ULB Overview for 2020

Class : Class B



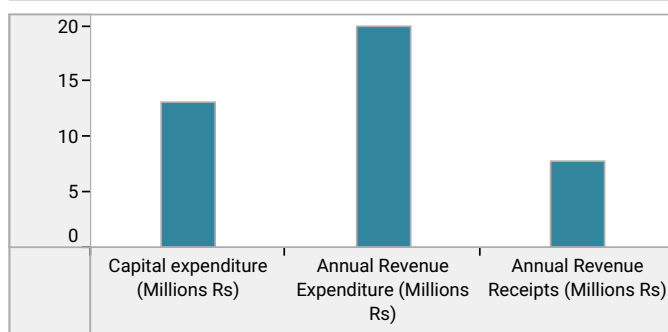
General Information

	2020
Area (Sq. Km)	36.0
Population	68,440
Households	15,910
Slum Population	12,244
Slum Households	2,874
Capital Receipts (Millions Rs)	444.3
Capital Expenditure (Millions Rs)	229.1
Revenue Receipts (Millions Rs)	67.8
Revenue Expenditure (Millions Rs)	63.3

Water Supply

	2020
Total water produced (MLD)	6.5
Surface sources (MLD)	4.5
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	6,959
Water connections in slums	1,103
Days of supply per month	30

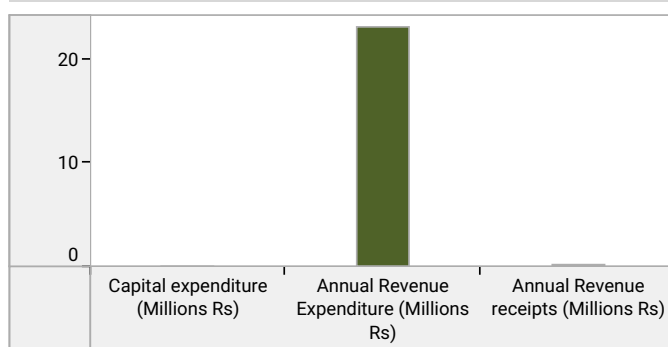
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	15,730
HHs dependent on functional community toilets	180
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	17,514
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

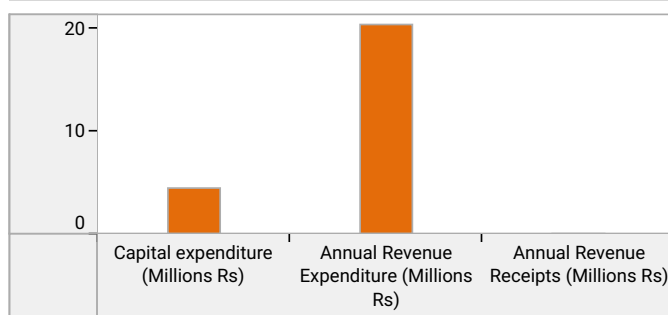
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,035
Door to Door collection - slums	2,874.0
Waste Generated (TPD)	14.4
Waste collected (TPD)	14.4
Total waste processed in the ULB (TPD)	4.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

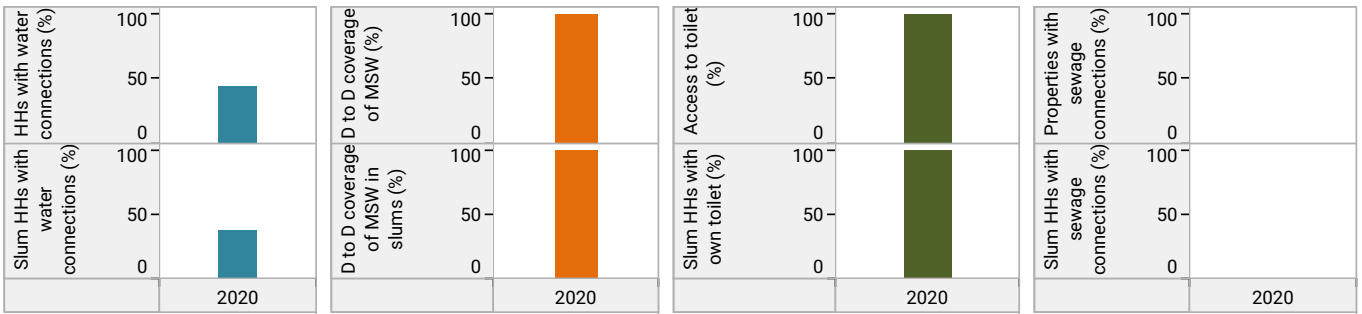
Sector Performance for 2020 : Bhadrawati(Maharashtra)

Water Supply

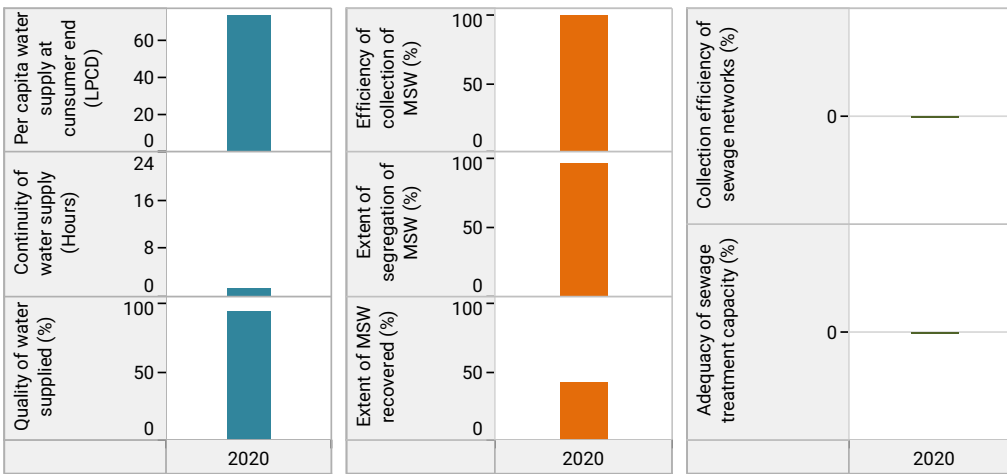
Solid Waste Management

Wastewater Management

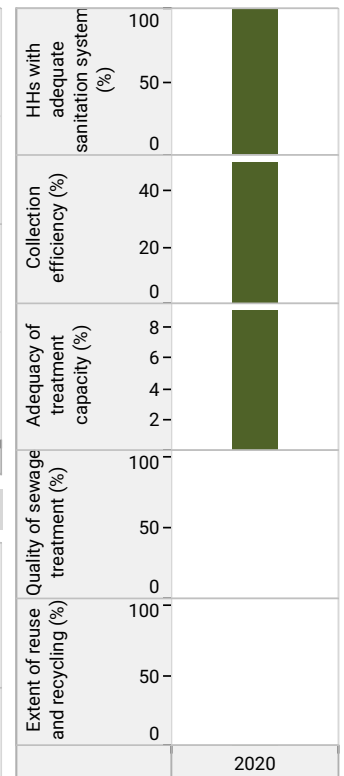
Coverage and Equity



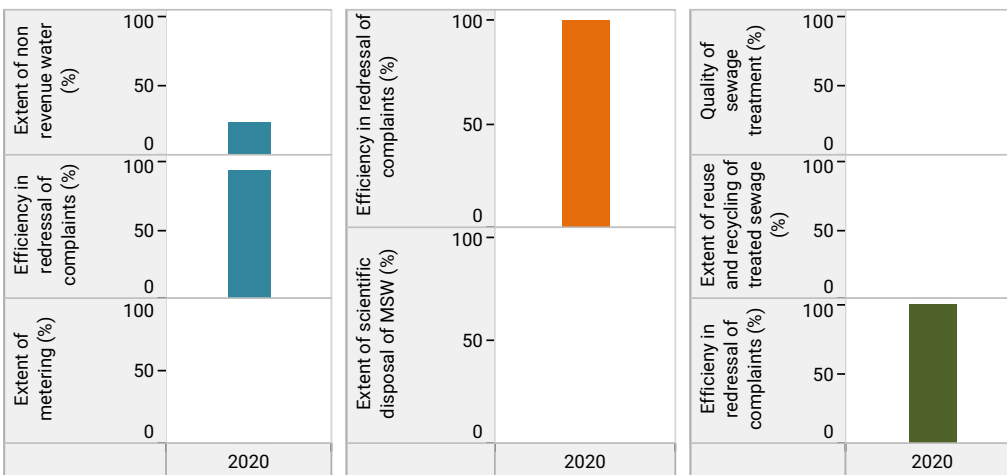
Service Level and Quality



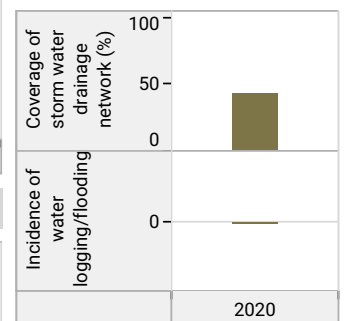
SanBenchmarks *



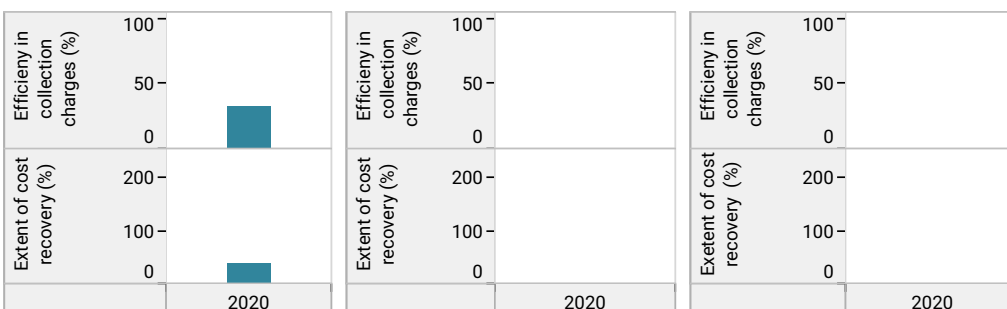
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhandara (Maharashtra) : ULB Overview for 2020

Class : Class B



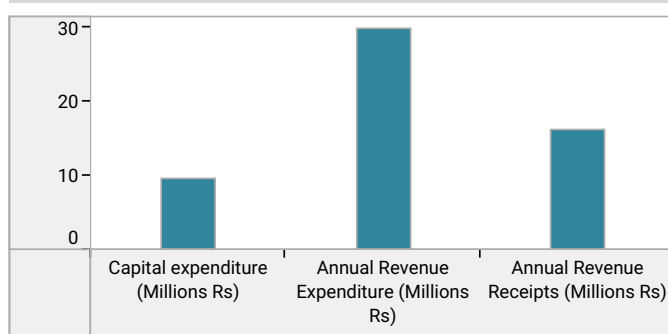
General Information

	2020
Area (Sq. Km)	16.8
Population	127,506
Households	22,416
Slum Population	24,003
Slum Households	5,334
Capital Receipts (Millions Rs)	411.2
Capital Expenditure (Millions Rs)	16.8
Revenue Receipts (Millions Rs)	148.6
Revenue Expenditure (Millions Rs)	144.2

Water Supply

	2020
Total water produced (MLD)	12.8
Surface sources (MLD)	9.8
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	16,112
Water connections in slums	2,000
Days of supply per month	30

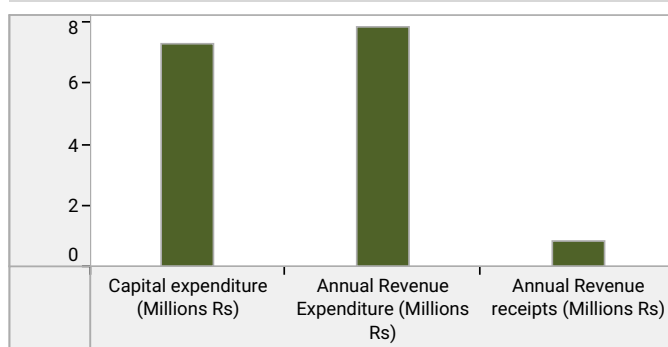
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	22,284
HHS dependent on functional community toilets	132
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	26,852
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

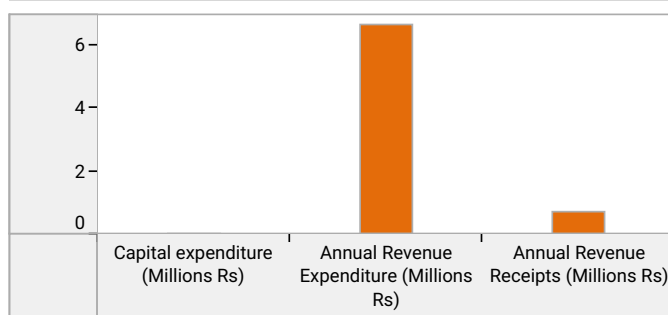
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	25,629
Door to Door collection - slums	5,334.0
Waste Generated (TPD)	32.5
Waste collected (TPD)	32.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	32.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

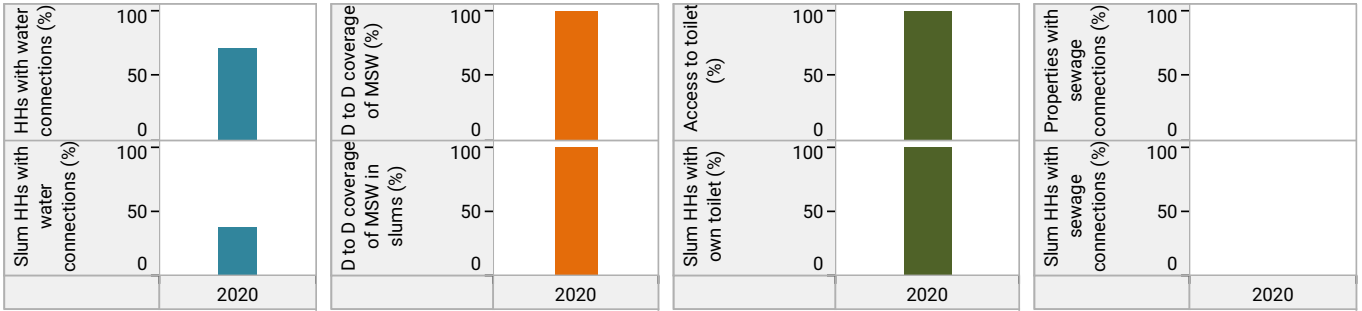
Sector Performance for 2020 : Bhandara(Maharashtra)

Water Supply

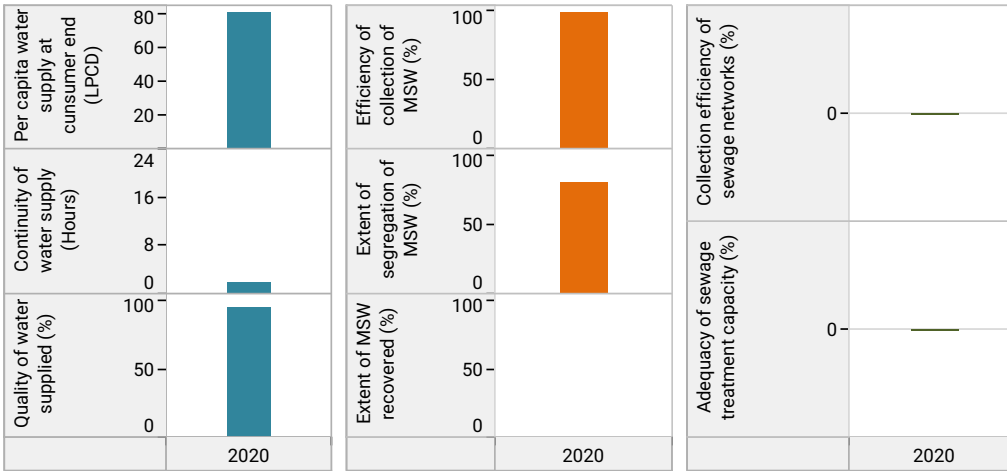
Solid Waste Management

Wastewater Management

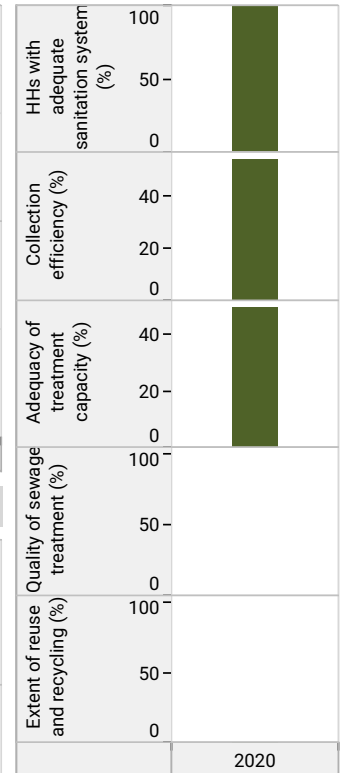
Coverage and Equity



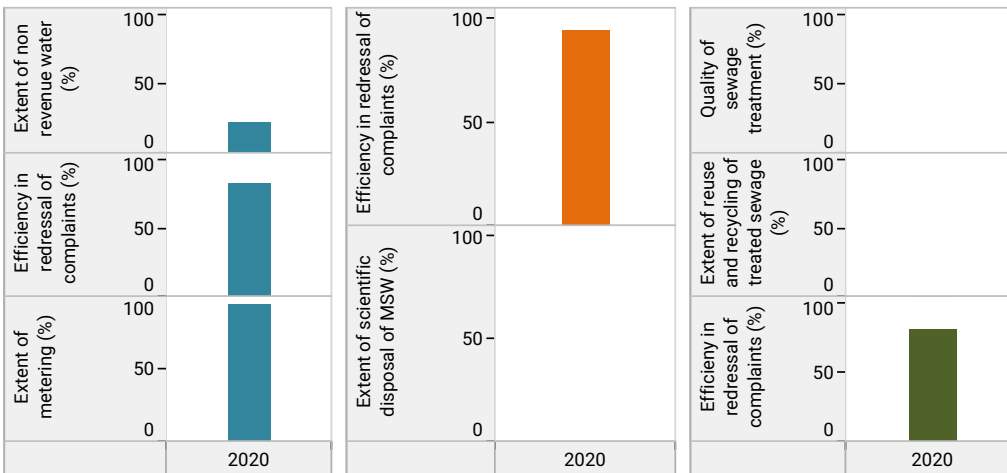
Service Level and Quality



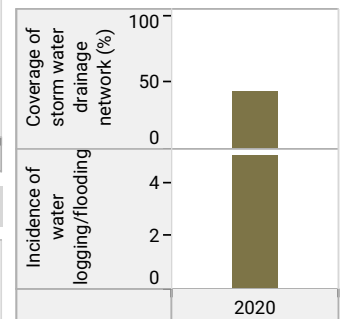
SanBenchmarks *



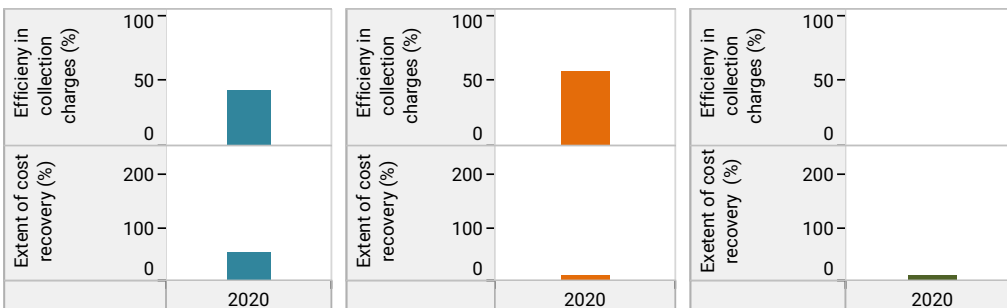
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Buldhana (Maharashtra) : ULB Overview for 2020

Class : Class B



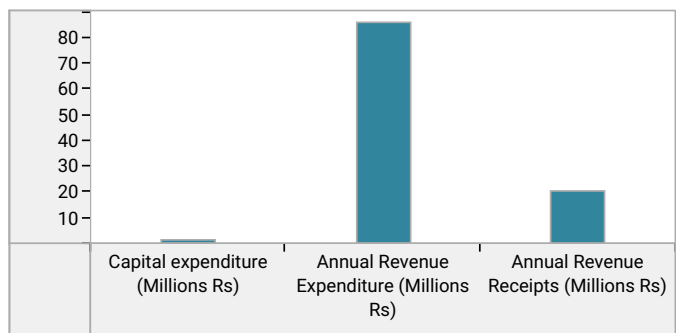
General Information

	2020
Area (Sq. Km)	10.9
Population	73,837
Households	17,418
Slum Population	29,996
Slum Households	7,840
Capital Receipts (Millions Rs)	283.4
Capital Expenditure (Millions Rs)	139.7
Revenue Receipts (Millions Rs)	297.0
Revenue Expenditure (Millions Rs)	327.3

Water Supply

	2020
Total water produced (MLD)	10.3
Surface sources (MLD)	10.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	13,178
Water connections in slums	4,923
Days of supply per month	10

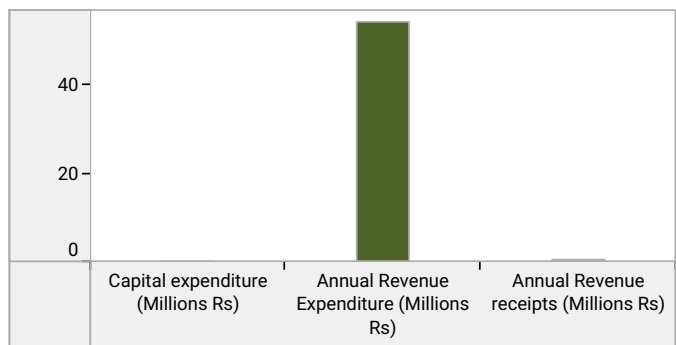
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	16,369
HHS dependent on functional community toilets	1,049
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	19,040
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

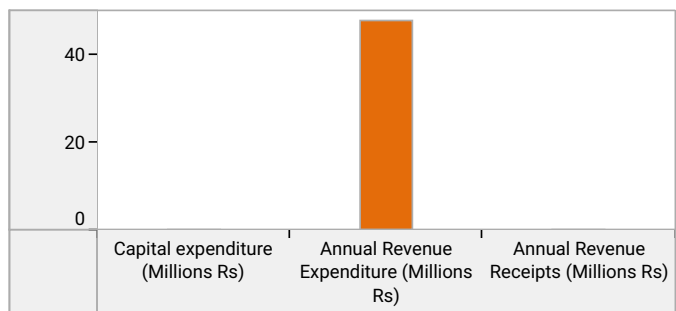
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	17,913
Door to Door collection - slums	7,840.0
Waste Generated (TPD)	18.8
Waste collected (TPD)	18.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	18.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

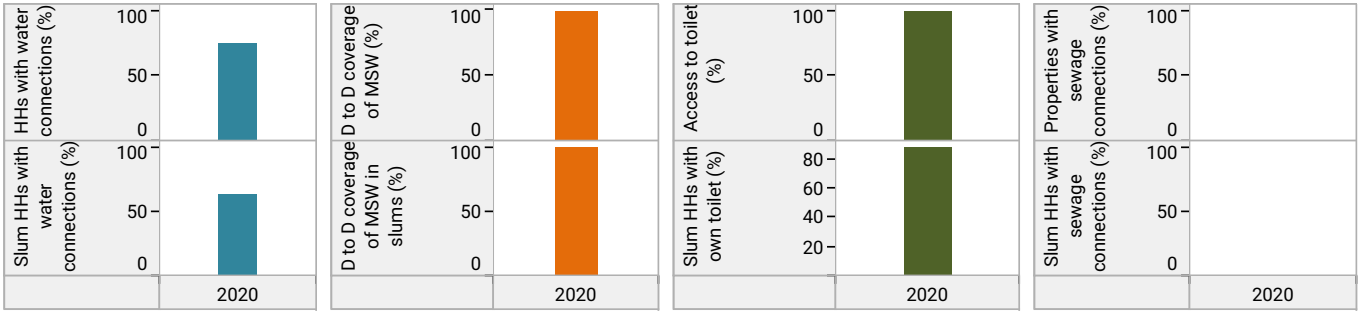
Sector Performance for 2020 : **Buldhana(Maharashtra)**

Water Supply

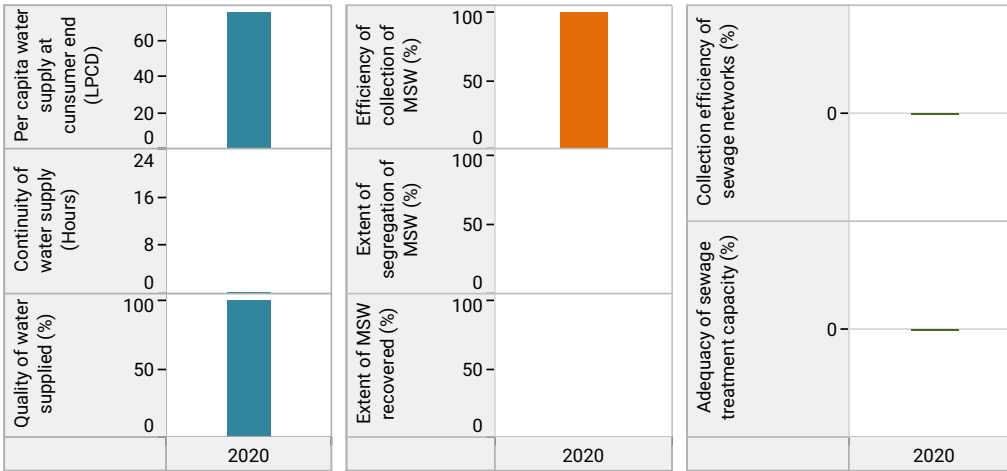
Solid Waste Management

Wastewater Management

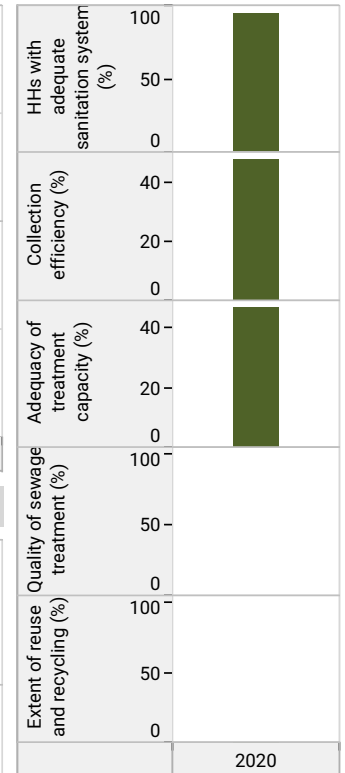
Coverage and Equity



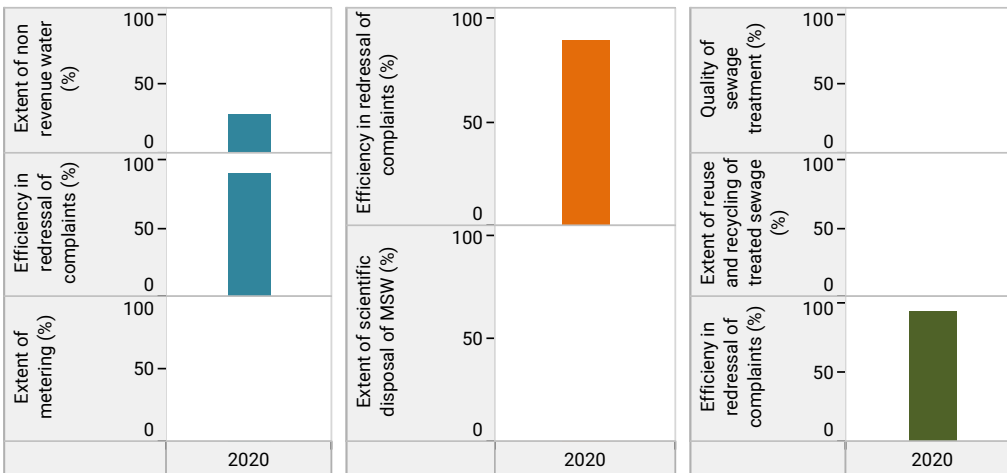
Service Level and Quality



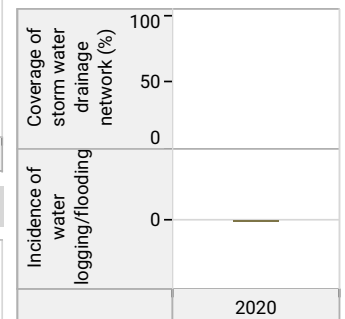
SanBenchmarks *



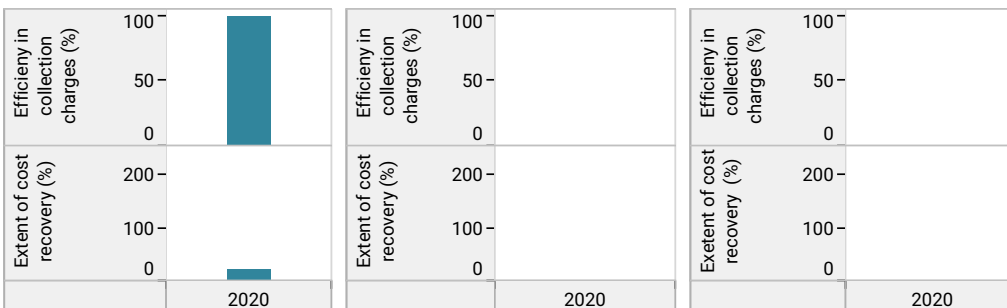
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chakan (Maharashtra) : ULB Overview for 2020

Class : Class B



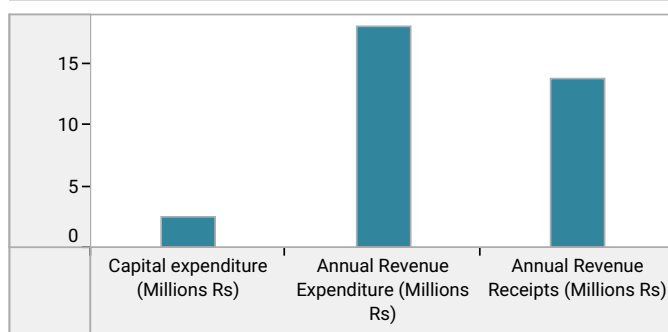
General Information

	2020
Area (Sq. Km)	17.1
Population	101,500
Households	16,938
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	107.9
Capital Expenditure (Millions Rs)	3.2
Revenue Receipts (Millions Rs)	128.1
Revenue Expenditure (Millions Rs)	60.5

Water Supply

	2020
Total water produced (MLD)	5.9
Surface sources (MLD)	4.5
Ground sources (MLD)	0.0
Other sources (MLD)	1.4
Area covered by water supply network (Sq. Km)	14
Total water supply connections	10,748
Water connections in slums	ND
Days of supply per month	15

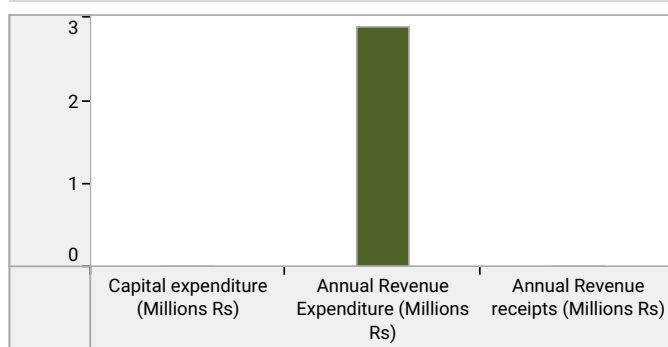
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	16,588
HHs dependent on functional community toilets	350
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	20,687
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

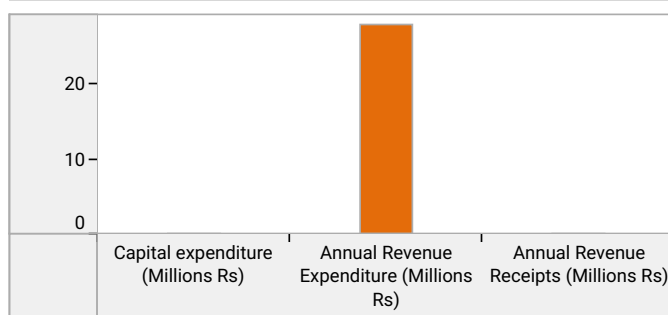
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	20,687
Door to Door collection - slums	ND
Waste Generated (TPD)	20.0
Waste collected (TPD)	20.0
Total waste processed in the ULB (TPD)	14.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

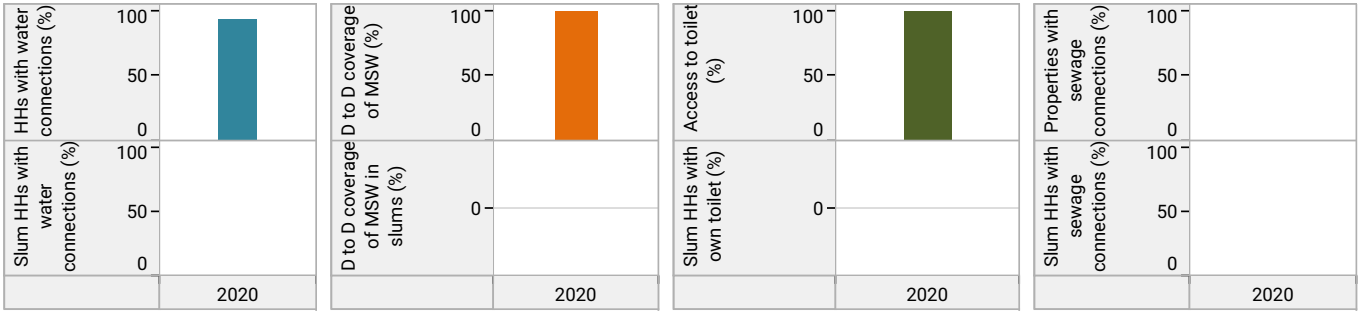
Sector Performance for 2020 : Chakan(Maharashtra)

Water Supply

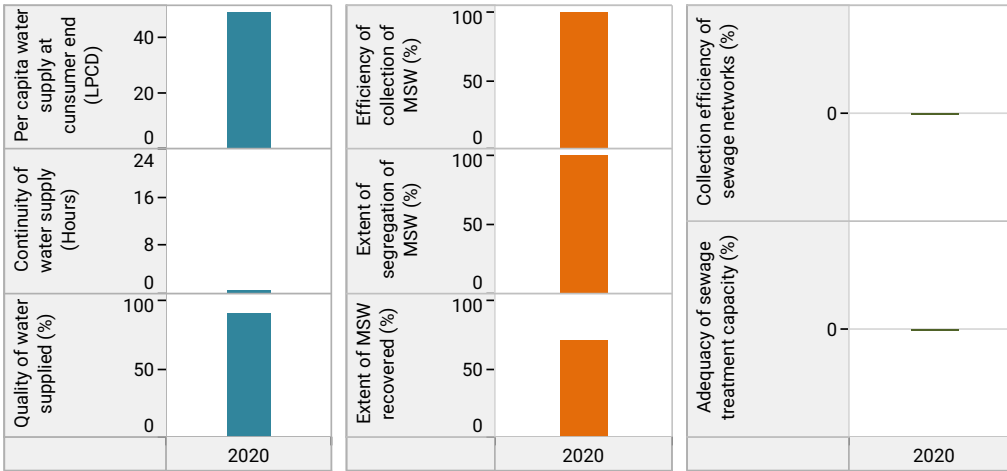
Solid Waste Management

Wastewater Management

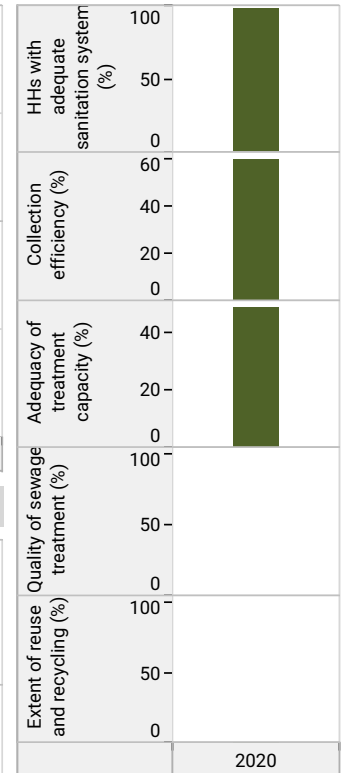
Coverage and Equity



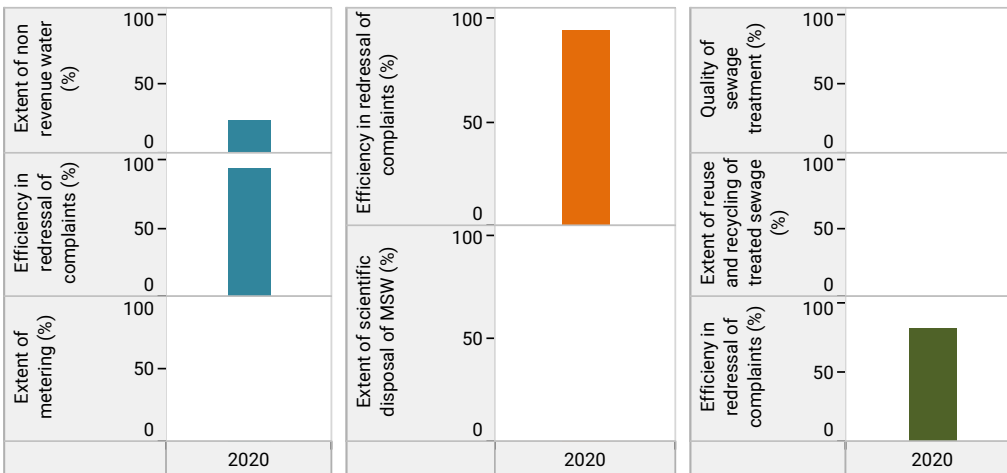
Service Level and Quality



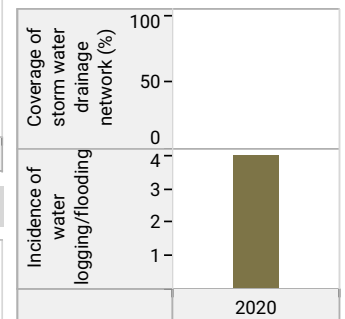
SanBenchmarks *



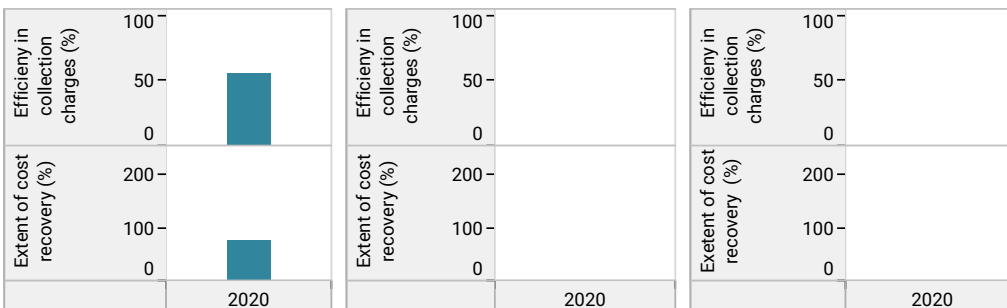
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chalisgaon (Maharashtra) : ULB Overview for 2020

Class : Class B



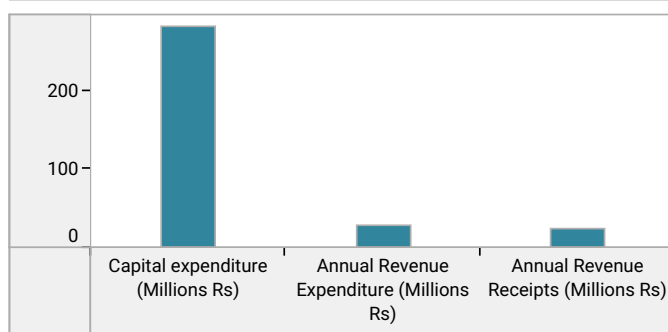
General Information

	2020
Area (Sq. Km)	18.6
Population	112,221
Households	21,133
Slum Population	14,015
Slum Households	2,935
Capital Receipts (Millions Rs)	613.0
Capital Expenditure (Millions Rs)	530.0
Revenue Receipts (Millions Rs)	299.6
Revenue Expenditure (Millions Rs)	265.7

Water Supply

	2020
Total water produced (MLD)	15.3
Surface sources (MLD)	13.8
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	16,667
Water connections in slums	1,167
Days of supply per month	11

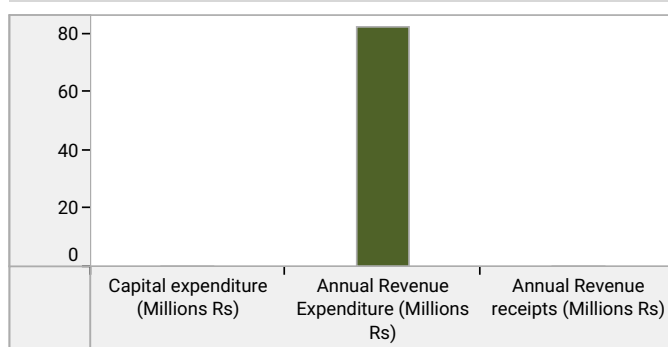
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,443
HHs dependent on functional community toilets	1,690
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	21,500
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

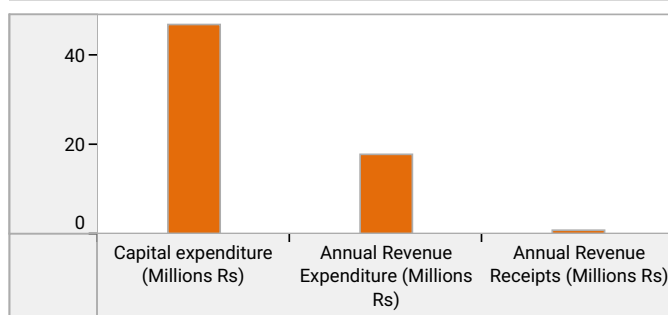
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	24,790
Door to Door collection - slums	2,935.0
Waste Generated (TPD)	22.5
Waste collected (TPD)	22.5
Total waste processed in the ULB (TPD)	13.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

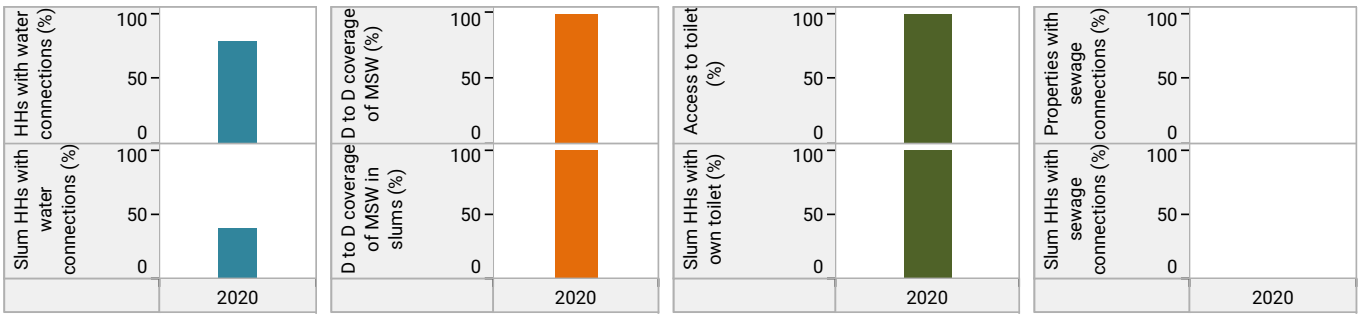
Sector Performance for 2020 : Chalisgaon(Maharashtra)

Water Supply

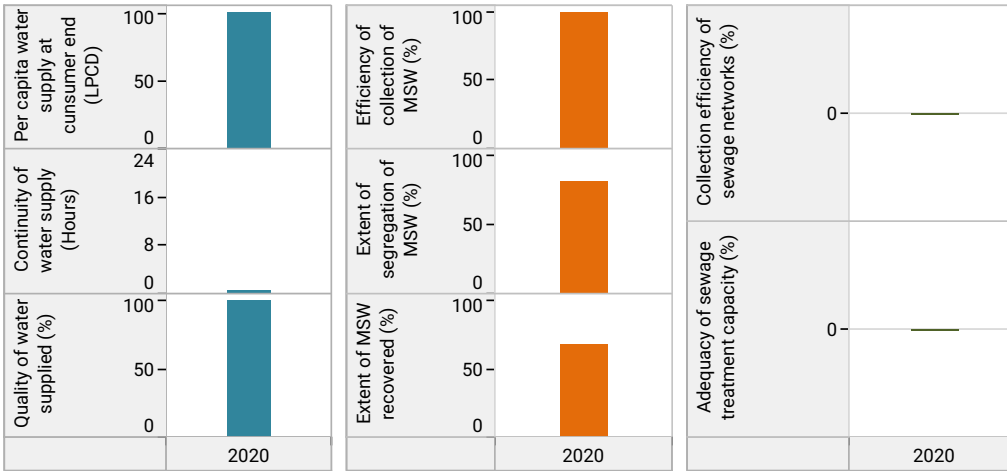
Solid Waste Management

Wastewater Management

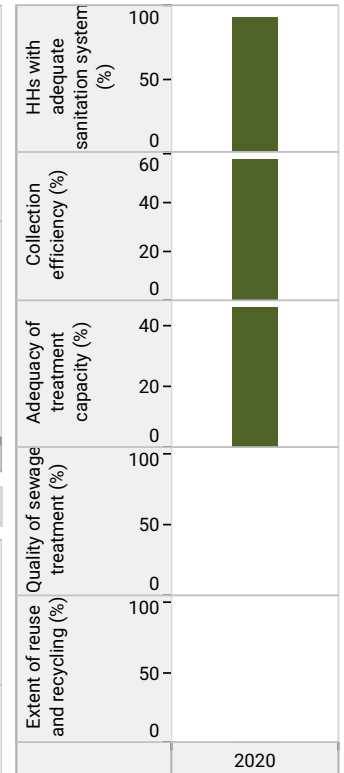
Coverage and Equity



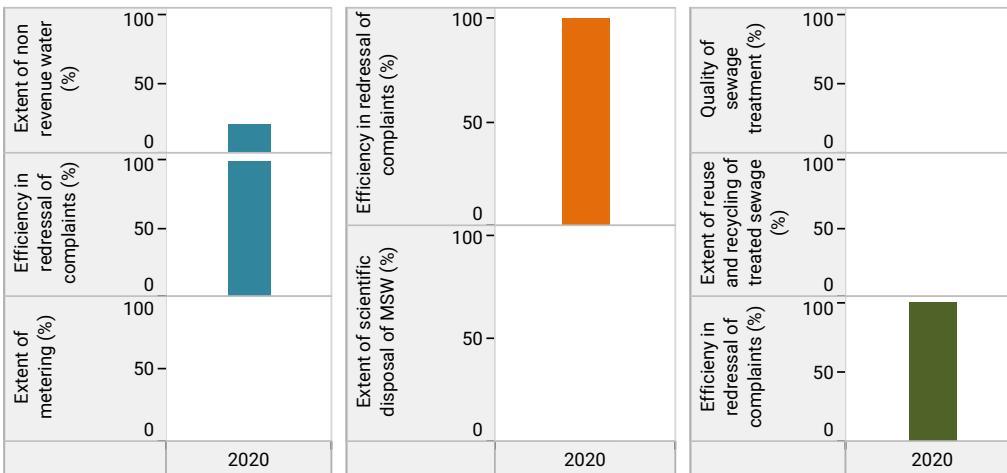
Service Level and Quality



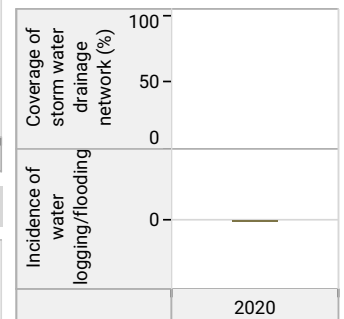
SanBenchmarks *



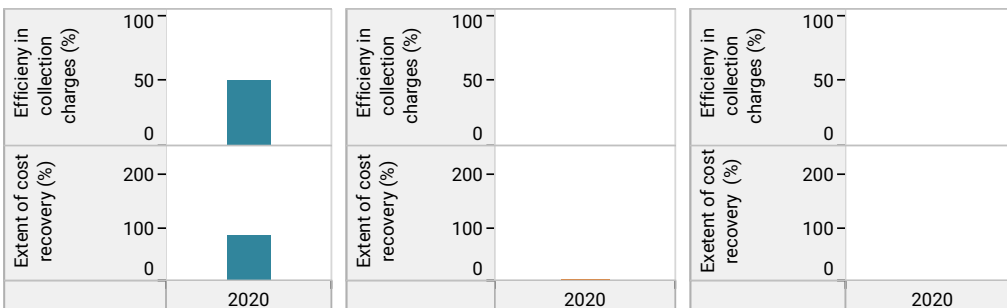
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chikhli (Maharashtra) : ULB Overview for 2020

Class : Class B



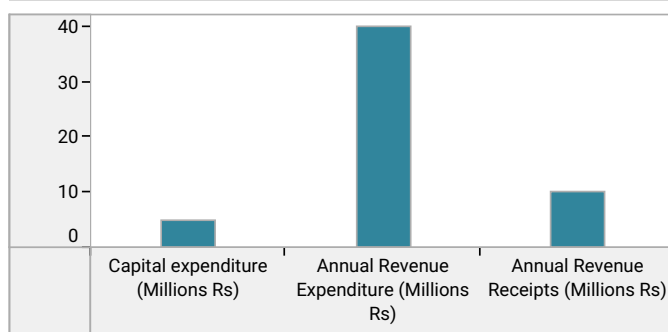
General Information

	2020
Area (Sq. Km)	7.9
Population	81,203
Households	16,542
Slum Population	12,700
Slum Households	2,975
Capital Receipts (Millions Rs)	373.5
Capital Expenditure (Millions Rs)	330.3
Revenue Receipts (Millions Rs)	237.2
Revenue Expenditure (Millions Rs)	179.2

Water Supply

	2020
Total water produced (MLD)	8.0
Surface sources (MLD)	7.0
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	10,391
Water connections in slums	1,259
Days of supply per month	5

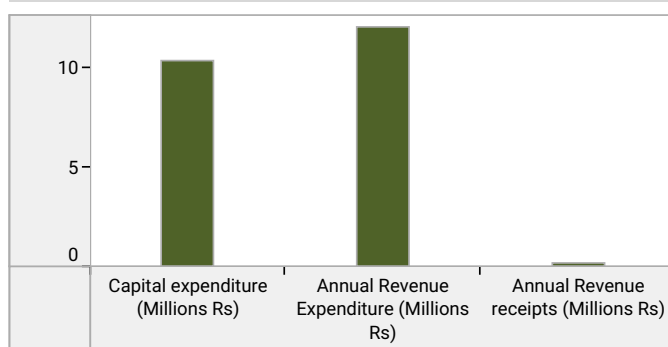
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,470
HHs dependent on functional community toilets	2,072
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	20,312
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

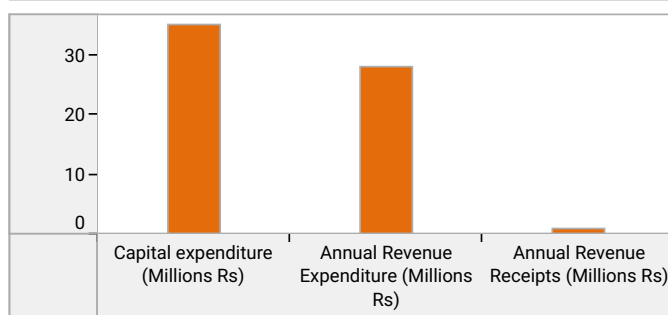
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,547
Door to Door collection - slums	2,975.0
Waste Generated (TPD)	16.8
Waste collected (TPD)	16.8
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	16.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

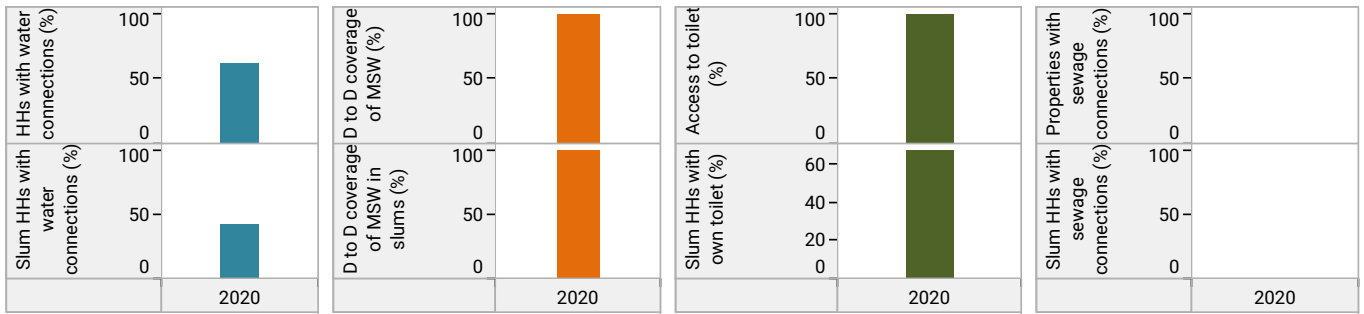
Sector Performance for 2020 : Chikhli(Maharashtra)

Water Supply

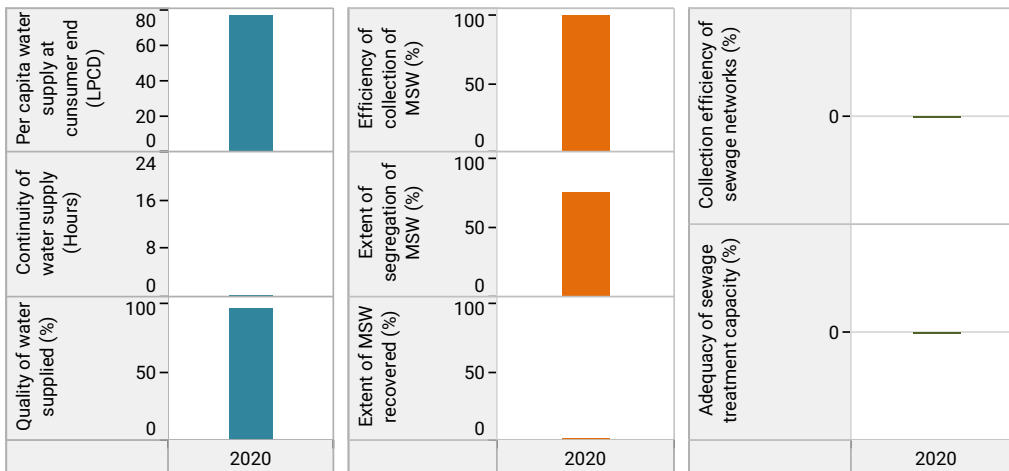
Solid Waste Management

Wastewater Management

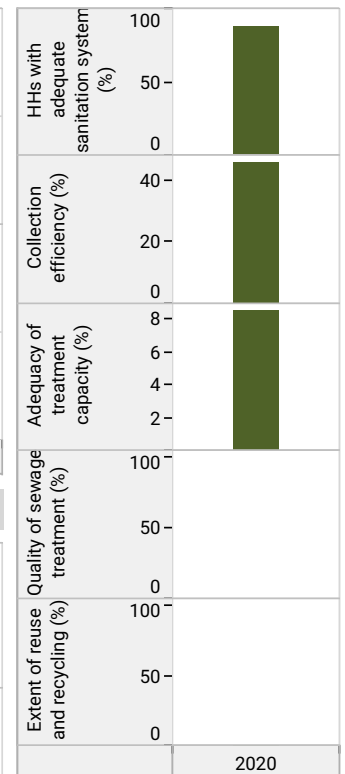
Coverage and Equity



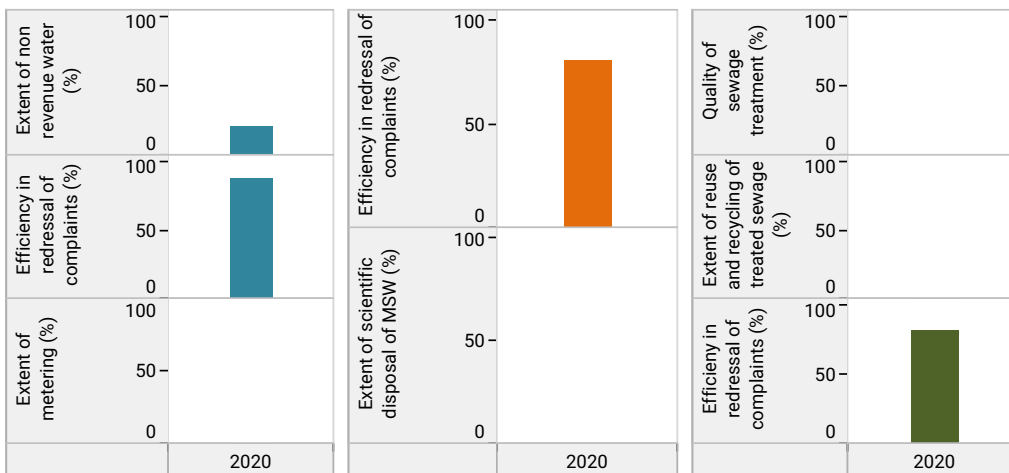
Service Level and Quality



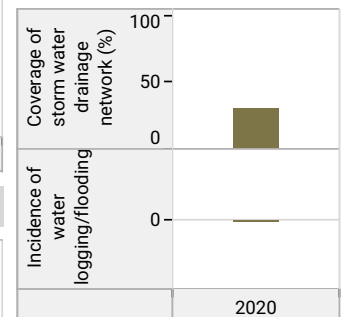
SanBenchmarks *



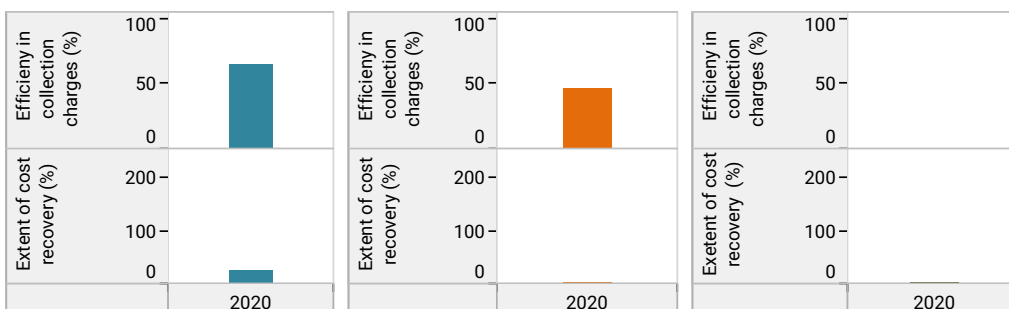
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chiplun (Maharashtra) : ULB Overview for 2020

Class : Class B



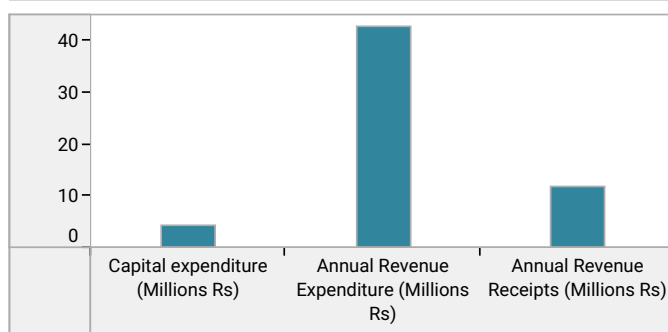
General Information

	2020
Area (Sq. Km)	14.6
Population	70,000
Households	15,644
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	715.9
Capital Expenditure (Millions Rs)	1,049.3
Revenue Receipts (Millions Rs)	530.9
Revenue Expenditure (Millions Rs)	261.4

Water Supply

	2020
Total water produced (MLD)	21.0
Surface sources (MLD)	21.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	8,165
Water connections in slums	ND
Days of supply per month	30

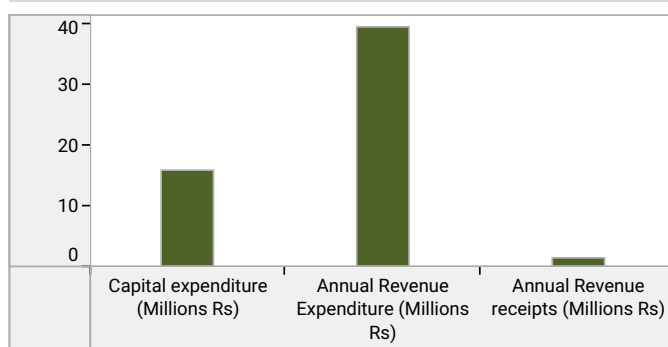
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,299
HHs dependent on functional community toilets	3,345
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	23,760
Total wastewater generated (MLD)	20
WW treated including onsite system (MLD)	0

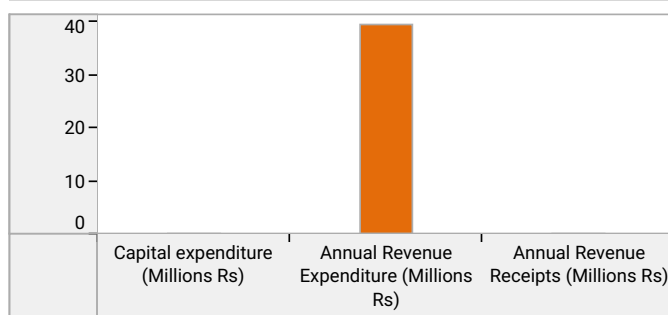
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,296
Door to Door collection - slums	ND
Waste Generated (TPD)	15.0
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	15.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

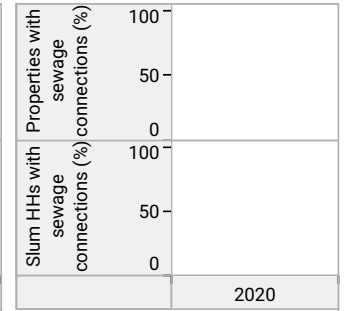
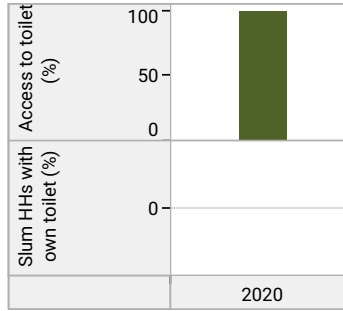
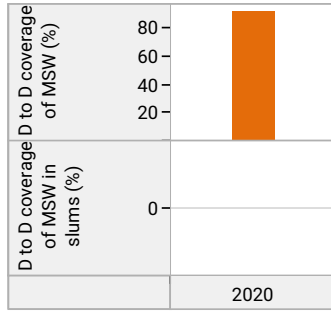
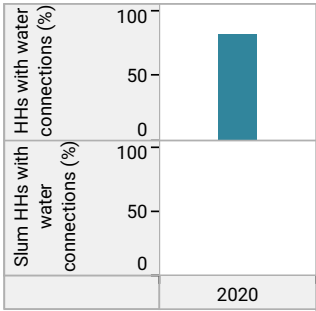
Sector Performance for 2020 : Chiplun(Maharashtra)

Water Supply

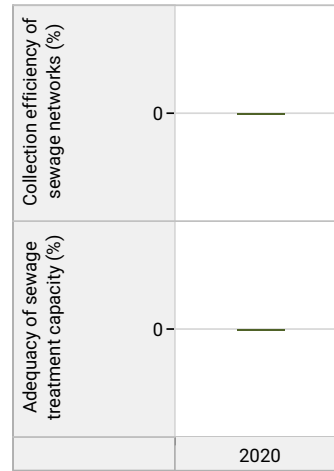
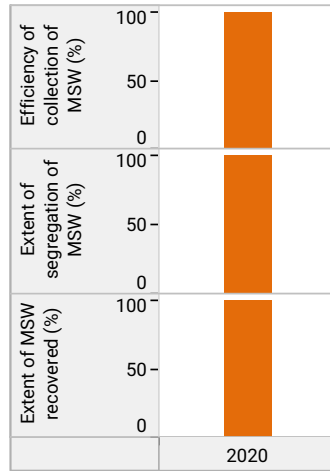
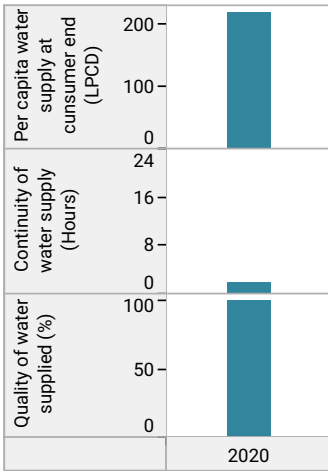
Solid Waste Management

Wastewater Management

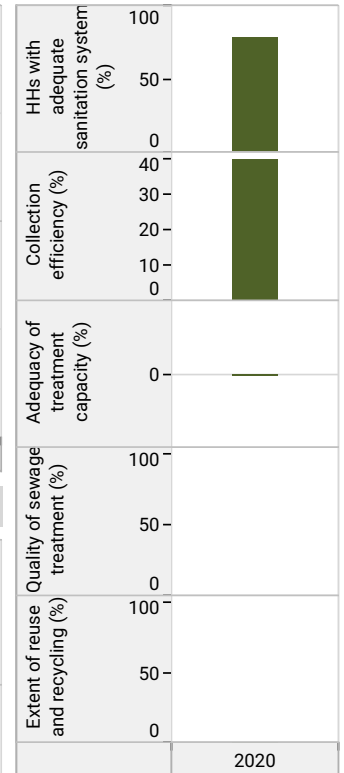
Coverage and Equity



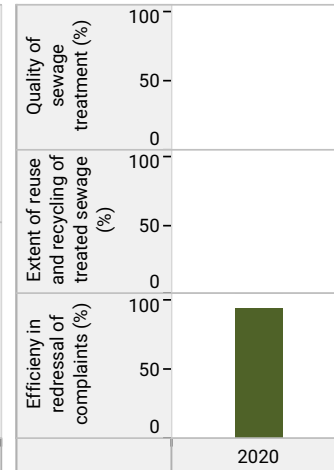
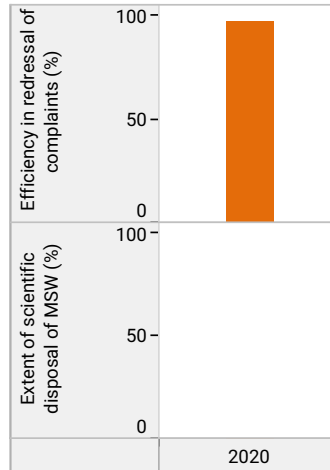
Service Level and Quality



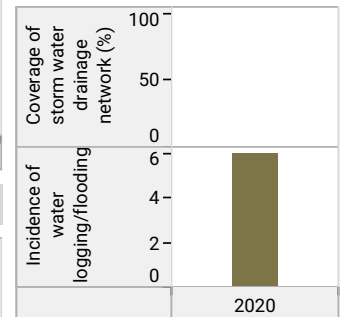
SanBenchmarks *



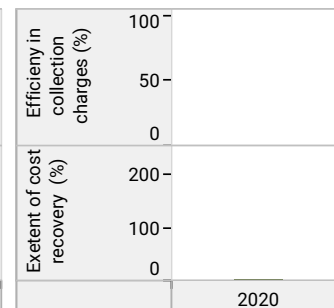
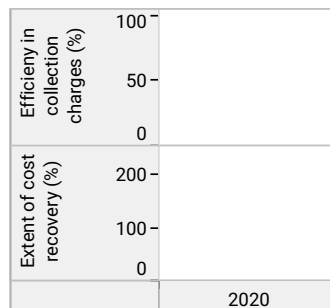
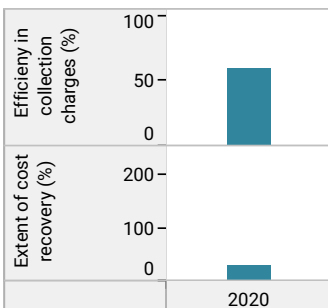
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chopda (Maharashtra) : ULB Overview for 2020

Class : Class B



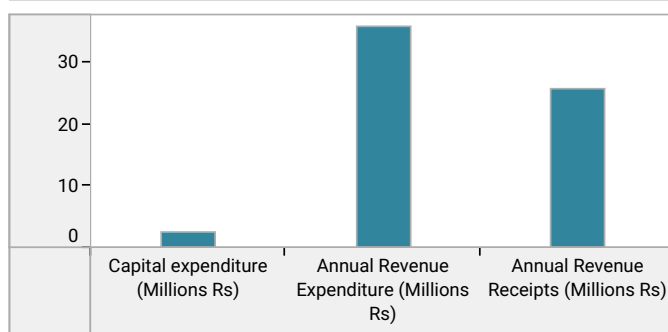
General Information

	2020
Area (Sq. Km)	42.0
Population	90,221
Households	20,100
Slum Population	24,680
Slum Households	3,687
Capital Receipts (Millions Rs)	259.0
Capital Expenditure (Millions Rs)	21.9
Revenue Receipts (Millions Rs)	167.8
Revenue Expenditure (Millions Rs)	142.9

Water Supply

	2020
Total water produced (MLD)	9.5
Surface sources (MLD)	8.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	11,086
Water connections in slums	1,165
Days of supply per month	5

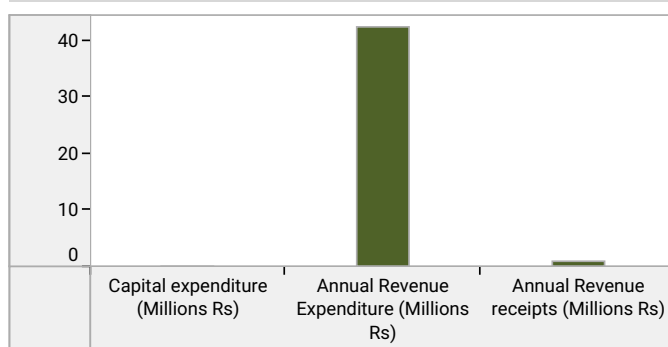
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	18,500
HHs dependent on functional community toilets	1,600
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	20,101
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

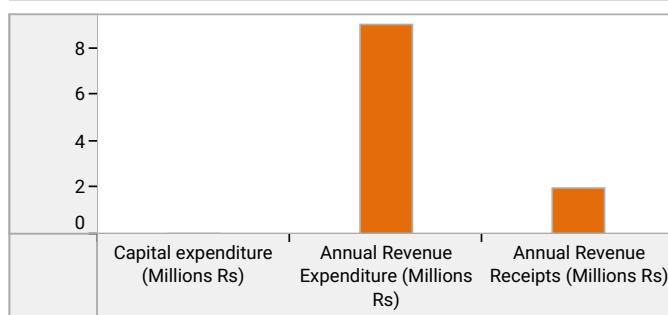
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	21,393
Door to Door collection - slums	3,687.0
Waste Generated (TPD)	20.0
Waste collected (TPD)	20.0
Total waste processed in the ULB (TPD)	9.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

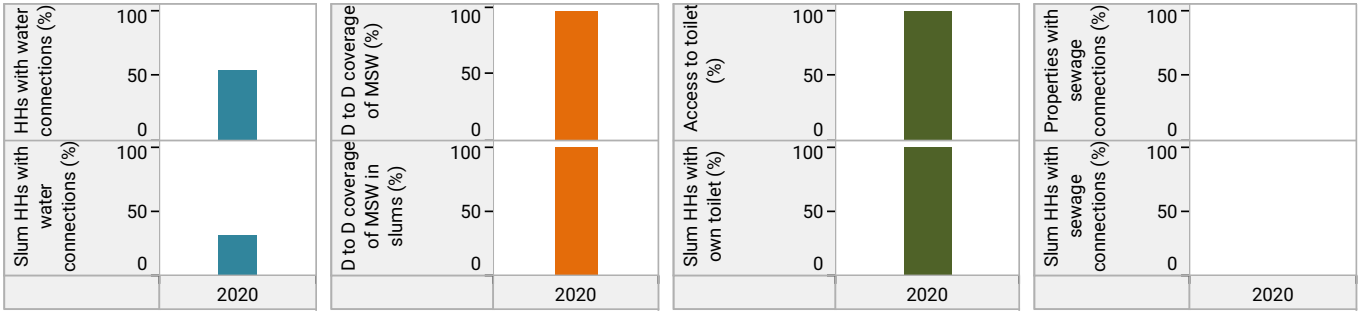
Sector Performance for 2020 : Chopda(Maharashtra)

Water Supply

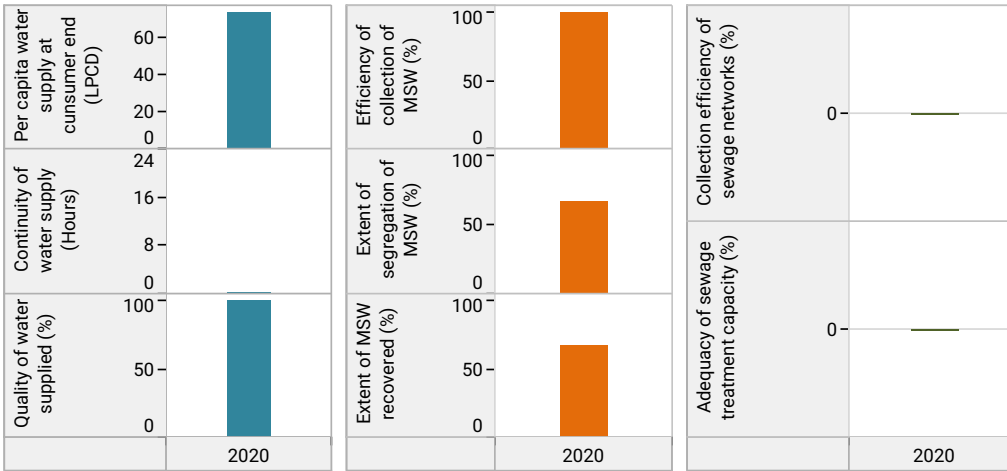
Solid Waste Management

Wastewater Management

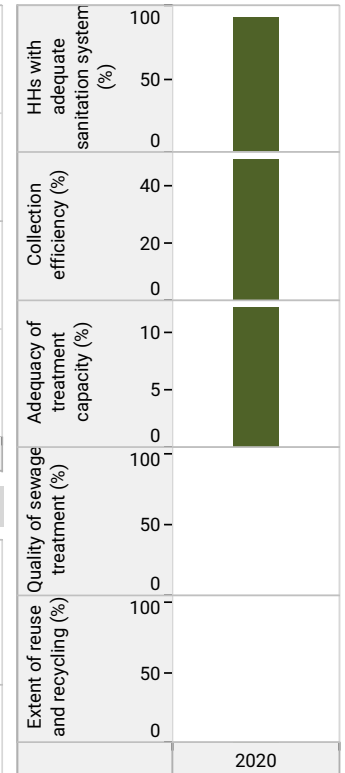
Coverage and Equity



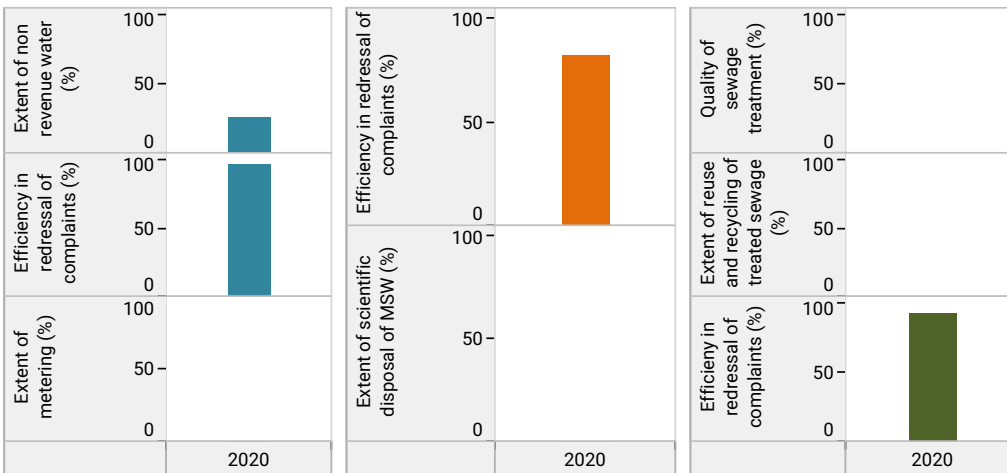
Service Level and Quality



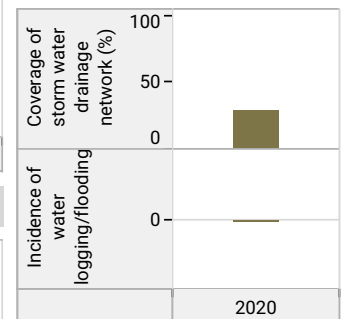
SanBenchmarks *



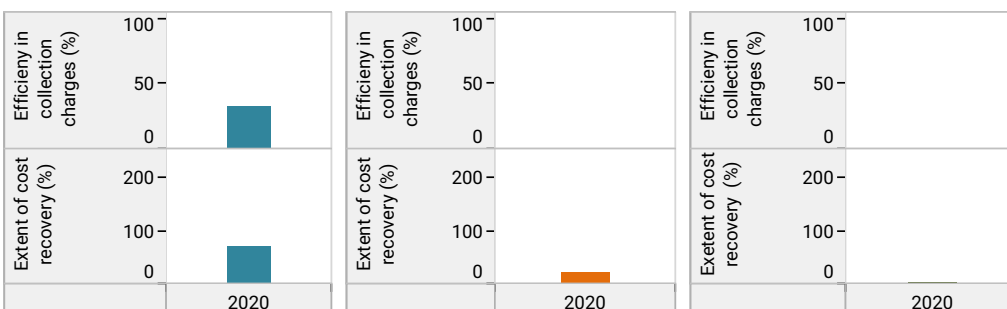
Efficiency in Service Operations



Storm Water Drainage



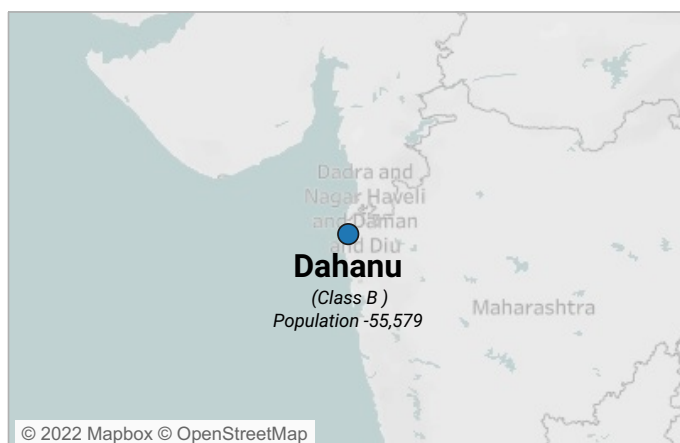
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dahanu (Maharashtra) : ULB Overview for 2020

Class : Class B



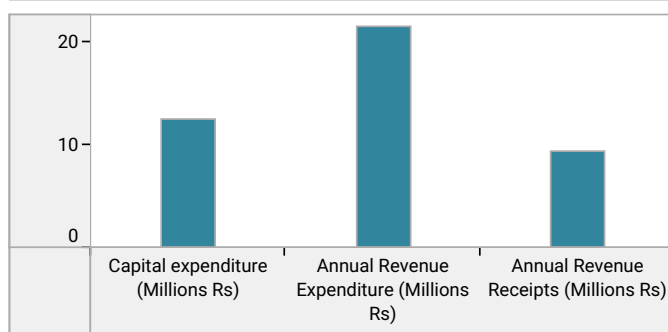
General Information

	2020
Area (Sq. Km)	18.2
Population	55,579
Households	14,531
Slum Population	2,676
Slum Households	647
Capital Receipts (Millions Rs)	273.1
Capital Expenditure (Millions Rs)	293.3
Revenue Receipts (Millions Rs)	273.1
Revenue Expenditure (Millions Rs)	293.3

Water Supply

	2020
Total water produced (MLD)	7.1
Surface sources (MLD)	7.0
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	6,111
Water connections in slums	146
Days of supply per month	30

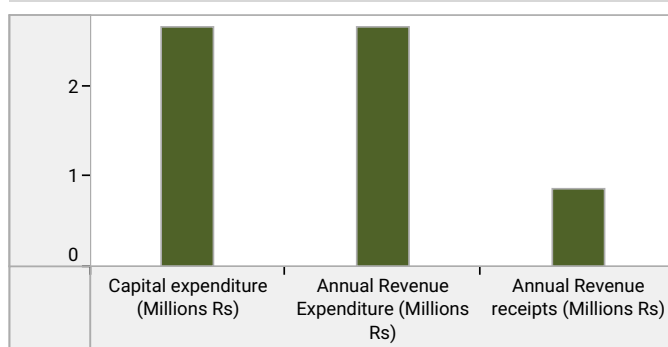
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,240
HHs dependent on functional community toilets	2,291
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	25,268
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

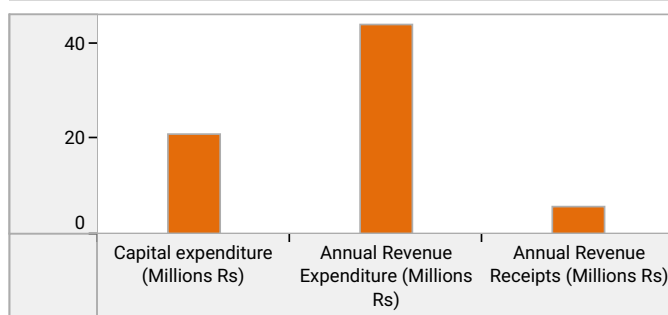
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	21,031
Door to Door collection - slums	647.0
Waste Generated (TPD)	9.5
Waste collected (TPD)	9.5
Total waste processed in the ULB (TPD)	7.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

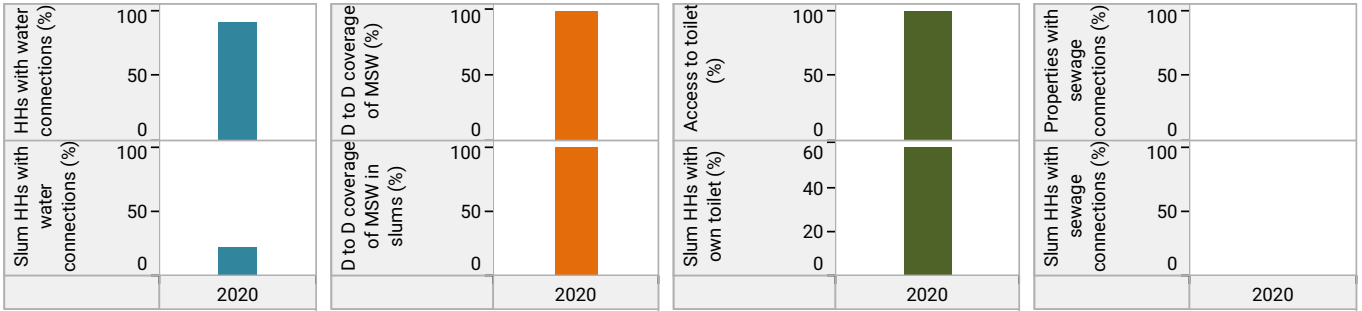
Sector Performance for 2020 : Dahanu(Maharashtra)

Water Supply

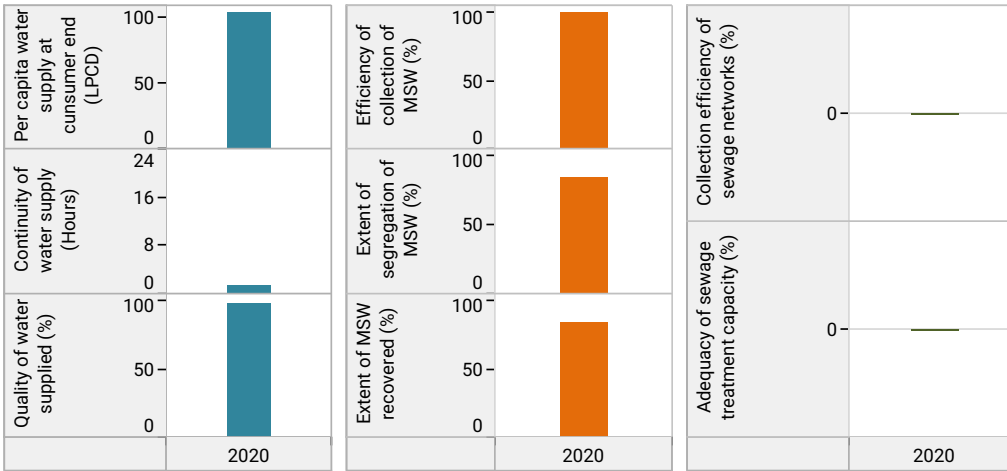
Solid Waste Management

Wastewater Management

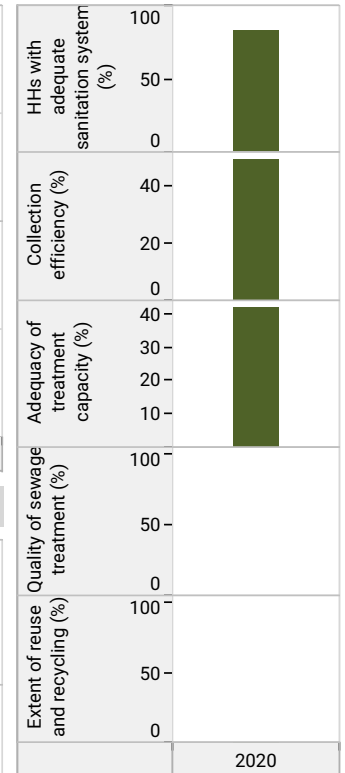
Coverage and Equity



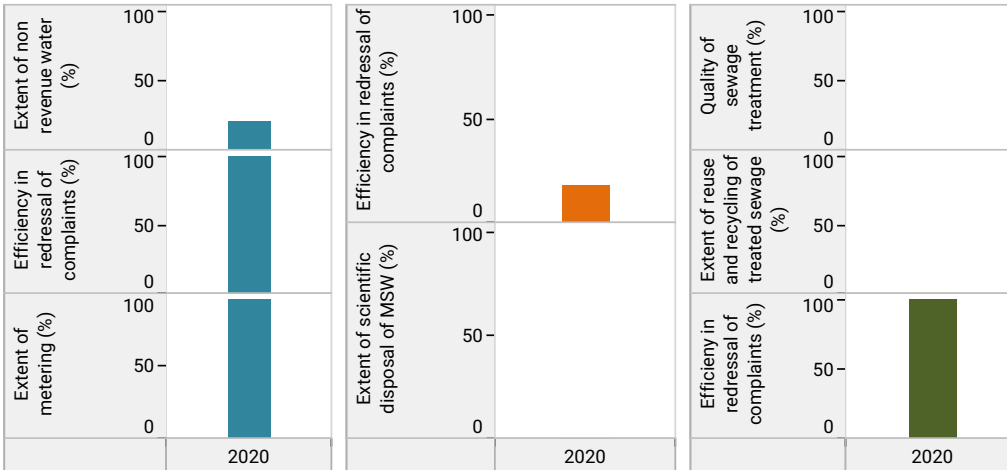
Service Level and Quality



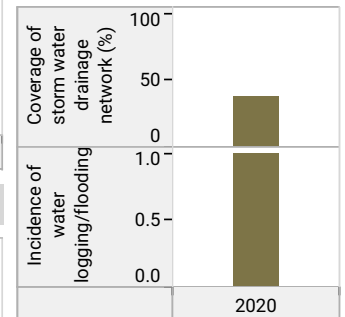
SanBenchmarks *



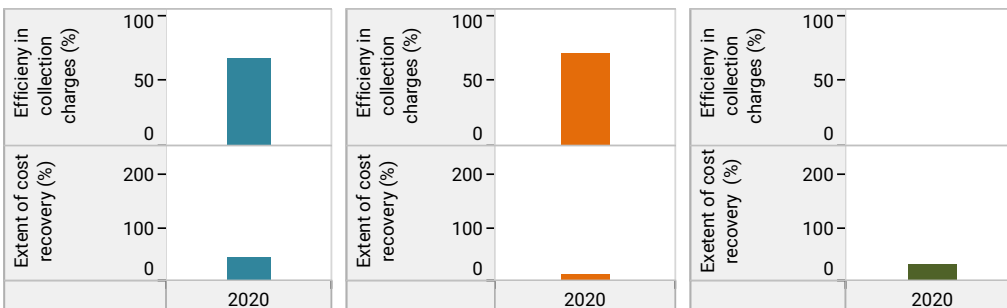
Efficiency in Service Operations



Storm Water Drainage



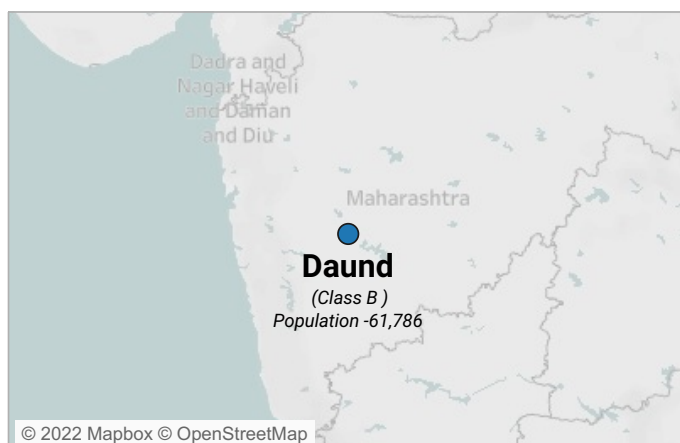
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Daund (Maharashtra) : ULB Overview for 2020

Class : Class B



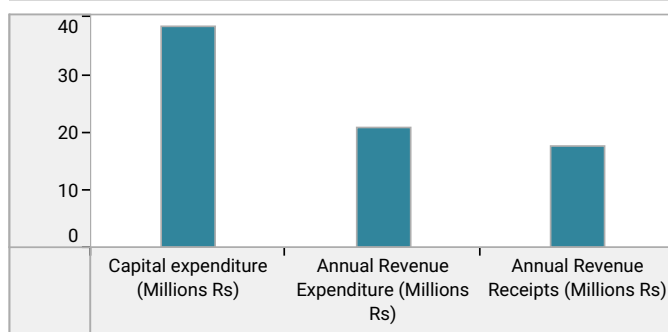
General Information

	2020
Area (Sq. Km)	6.0
Population	61,786
Households	14,001
Slum Population	16,625
Slum Households	3,350
Capital Receipts (Millions Rs)	263.1
Capital Expenditure (Millions Rs)	125.8
Revenue Receipts (Millions Rs)	273.1
Revenue Expenditure (Millions Rs)	129.2

Water Supply

	2020
Total water produced (MLD)	8.2
Surface sources (MLD)	8.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	8,494
Water connections in slums	788
Days of supply per month	30

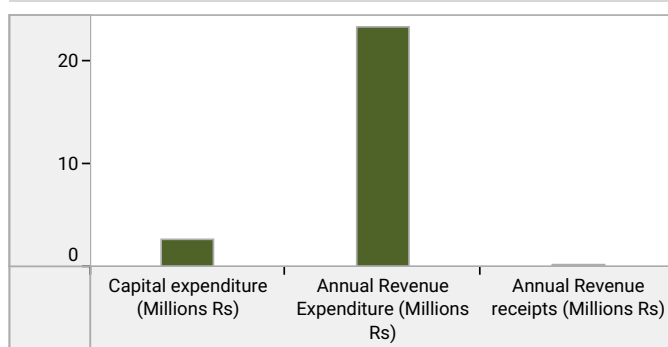
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,700
HHs dependent on functional community toilets	2,301
Properties with sewer connection	9,975
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	6,420
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	4

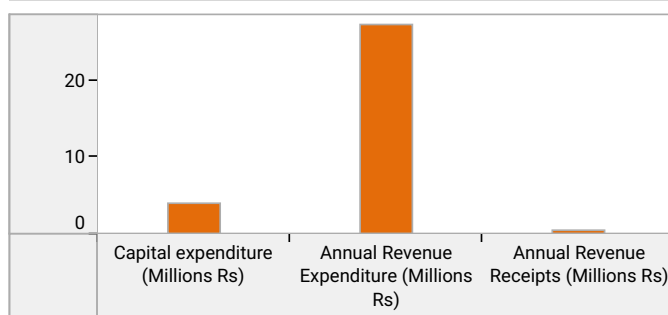
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,182
Door to Door collection - slums	3,300.0
Waste Generated (TPD)	19.3
Waste collected (TPD)	19.2
Total waste processed in the ULB (TPD)	9.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

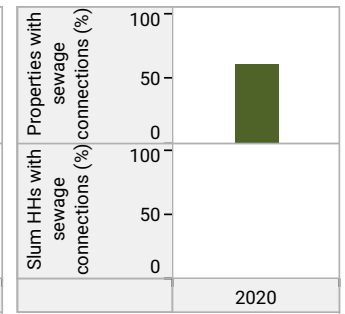
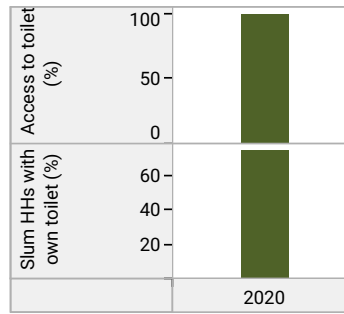
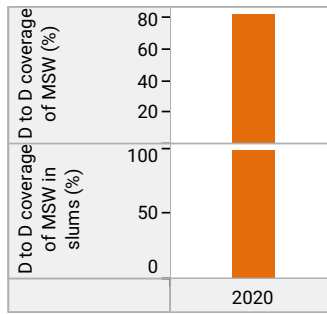
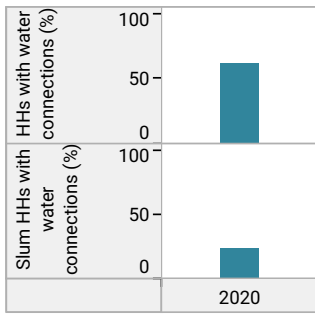
Sector Performance for 2020 : Daund(Maharashtra)

Water Supply

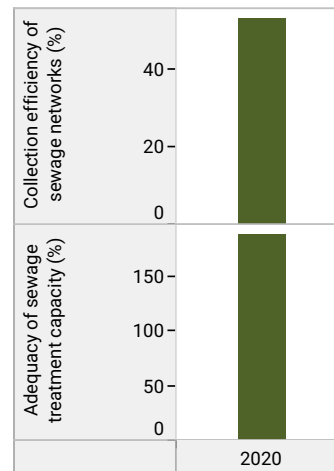
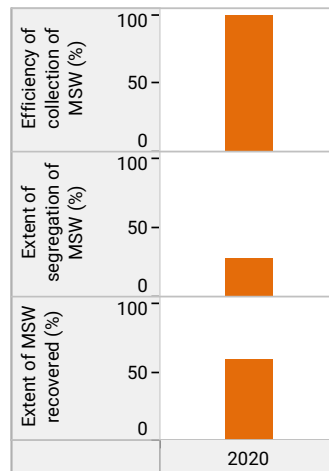
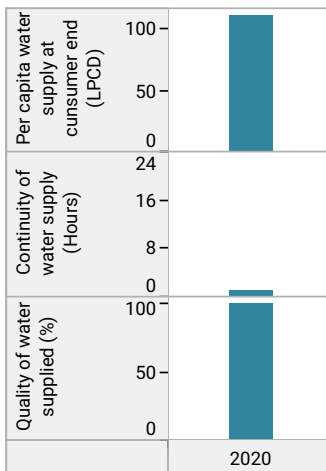
Solid Waste Management

Wastewater Management

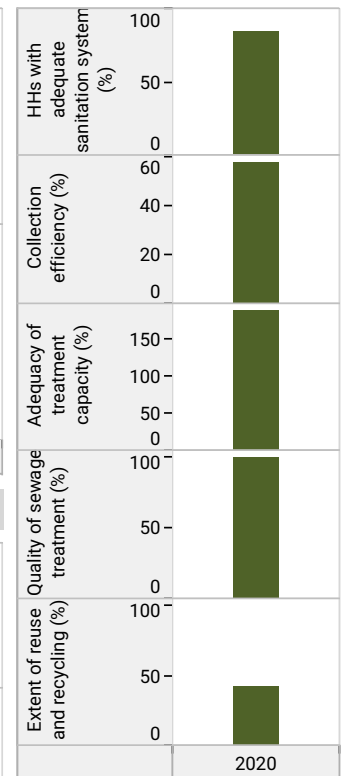
Coverage and Equity



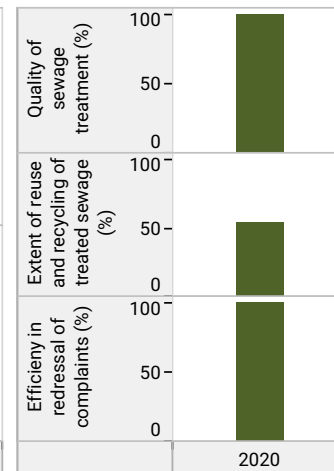
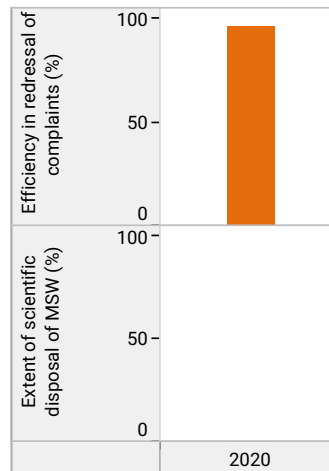
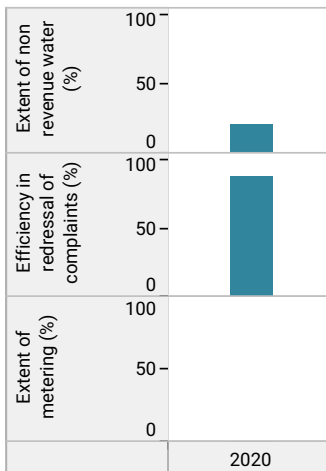
Service Level and Quality



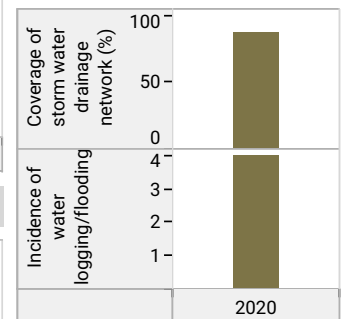
SanBenchmarks *



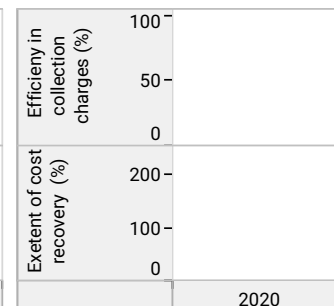
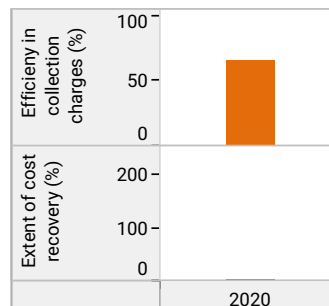
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Deglur (Maharashtra) : ULB Overview for 2020

Class : Class B



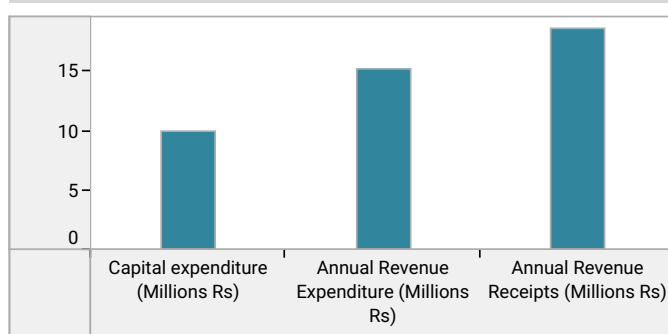
General Information

	2020
Area (Sq. Km)	20.0
Population	63,215
Households	12,140
Slum Population	10,514
Slum Households	1,988
Capital Receipts (Millions Rs)	323.9
Capital Expenditure (Millions Rs)	333.9
Revenue Receipts (Millions Rs)	131.2
Revenue Expenditure (Millions Rs)	109.2

Water Supply

	2020
Total water produced (MLD)	9.1
Surface sources (MLD)	9.0
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	11,461
Water connections in slums	1,180
Days of supply per month	30

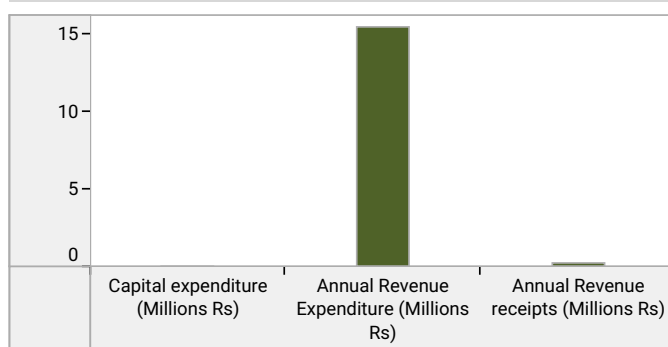
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,925
HHs dependent on functional community toilets	215
Properties with sewer connection	425
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	10,930
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

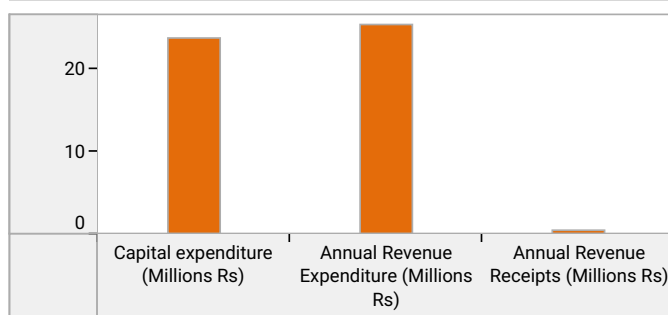
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,528
Door to Door collection - slums	1,988.0
Waste Generated (TPD)	15.5
Waste collected (TPD)	15.5
Total waste processed in the ULB (TPD)	15.5
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

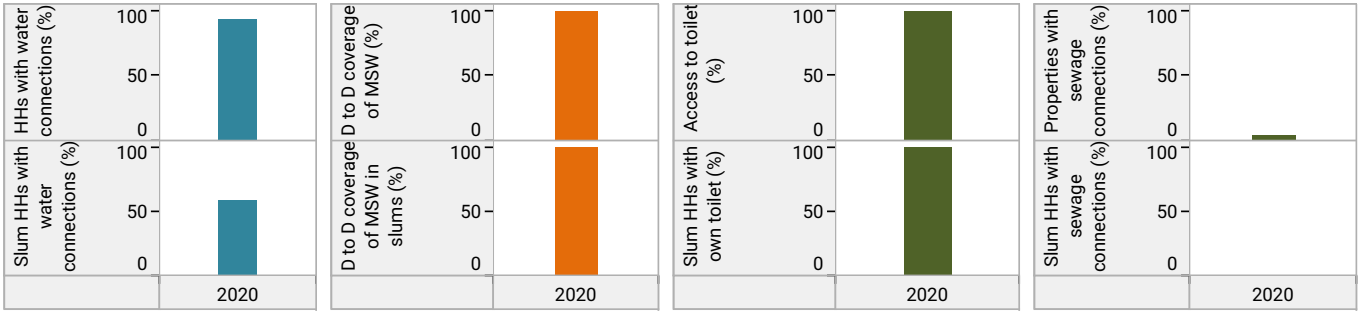
Sector Performance for 2020 : Deglur(Maharashtra)

Water Supply

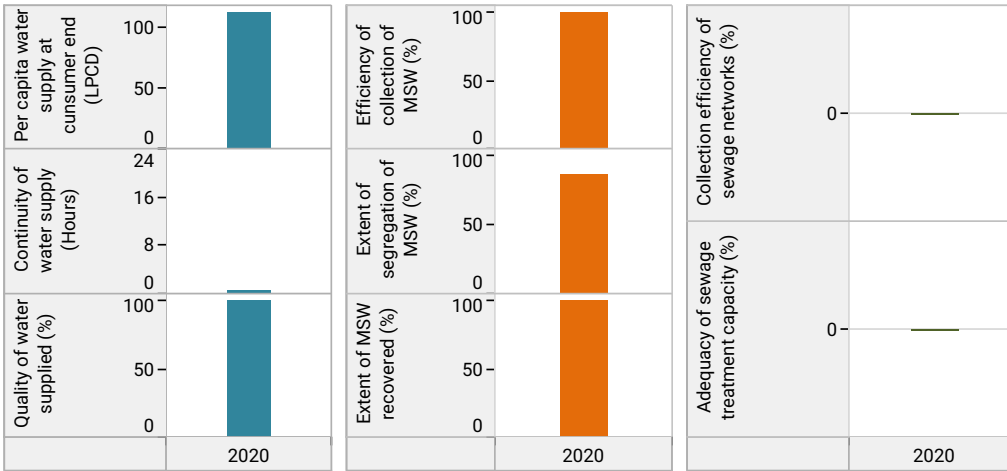
Solid Waste Management

Wastewater Management

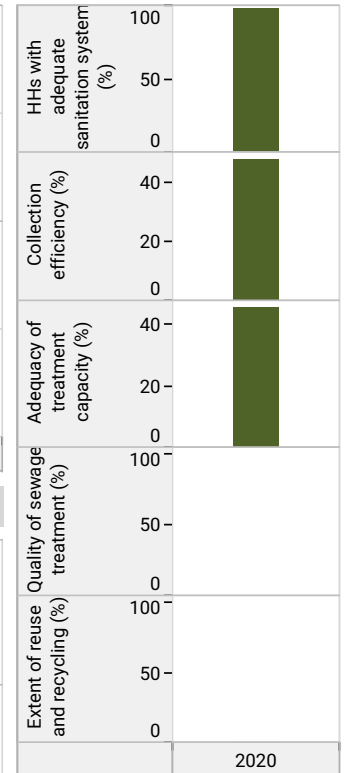
Coverage and Equity



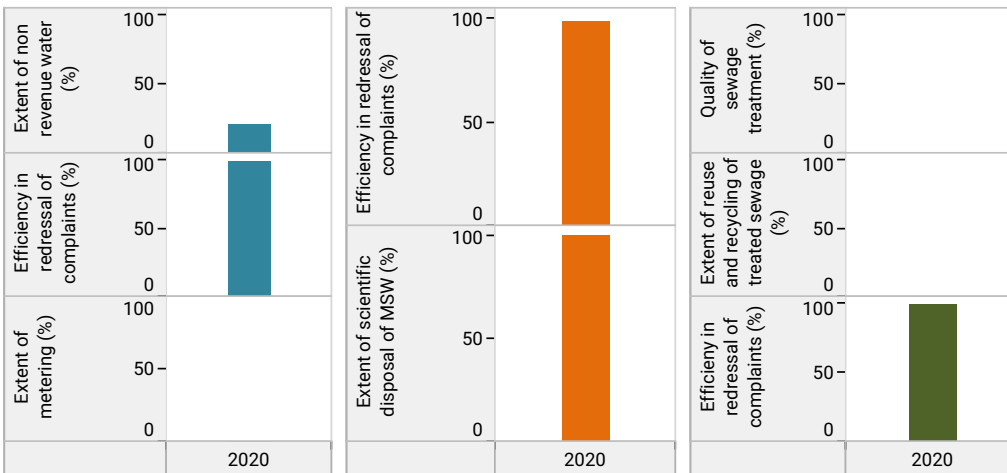
Service Level and Quality



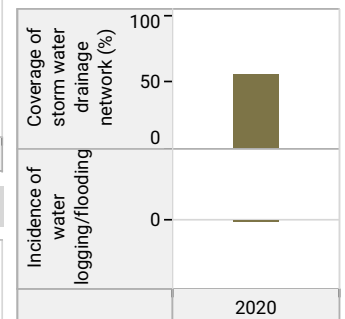
SanBenchmarks *



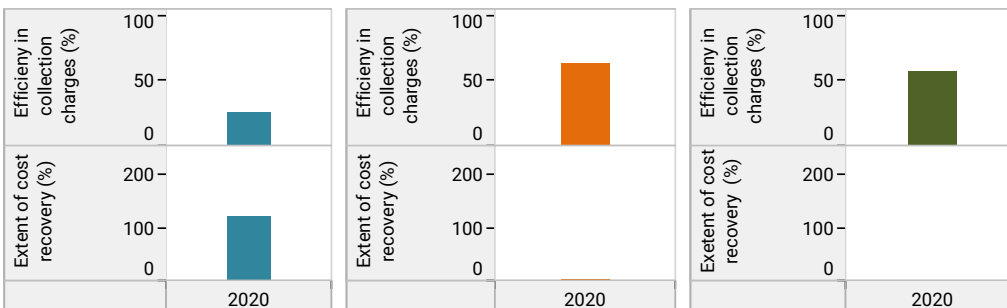
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Digras (Maharashtra) : ULB Overview for 2020

Class : Class B



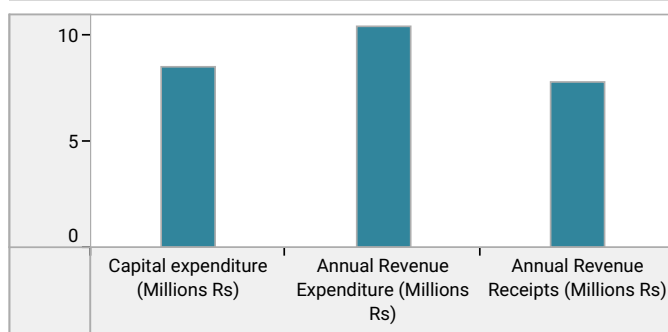
General Information

	2020
Area (Sq. Km)	11.4
Population	50,196
Households	10,104
Slum Population	9,992
Slum Households	1,856
Capital Receipts (Millions Rs)	117.0
Capital Expenditure (Millions Rs)	58.0
Revenue Receipts (Millions Rs)	107.2
Revenue Expenditure (Millions Rs)	107.3

Water Supply

	2020
Total water produced (MLD)	5.5
Surface sources (MLD)	5.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	5,676
Water connections in slums	750
Days of supply per month	17

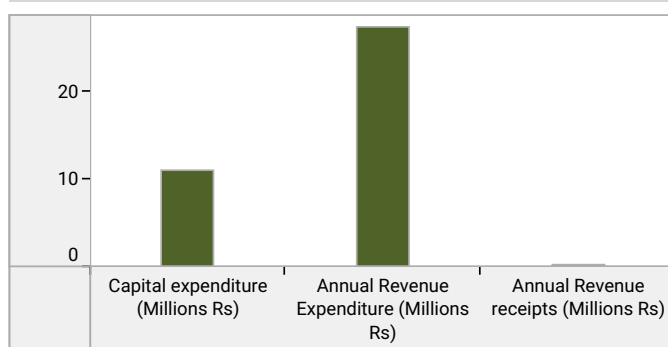
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,564
HHs dependent on functional community toilets	540
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,920
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

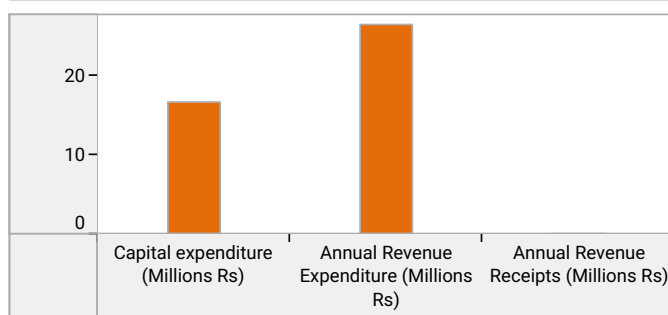
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,271
Door to Door collection - slums	1,856.0
Waste Generated (TPD)	15.0
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	2.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	13.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

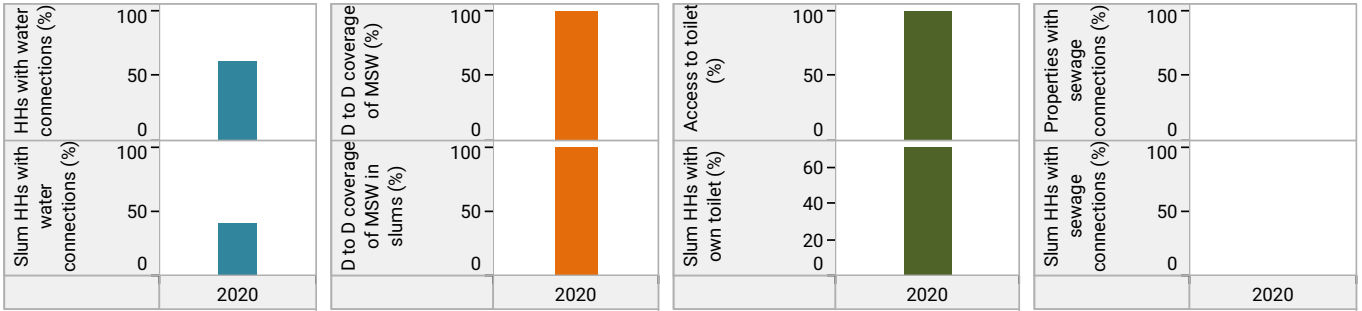
Sector Performance for 2020 : Digras(Maharashtra)

Water Supply

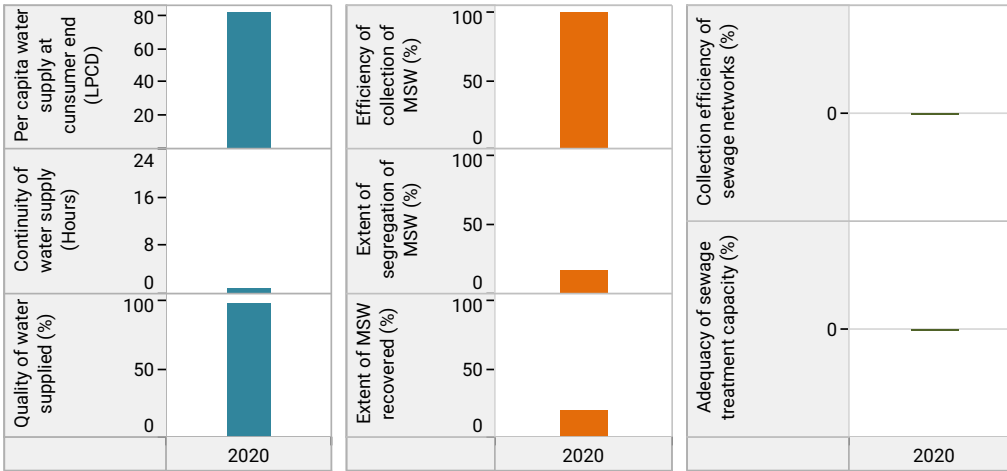
Solid Waste Management

Wastewater Management

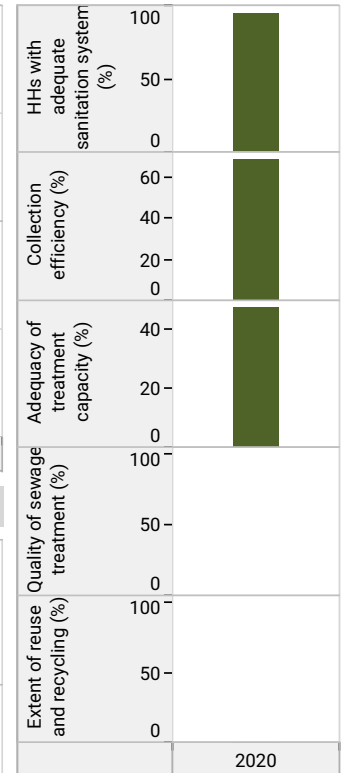
Coverage and Equity



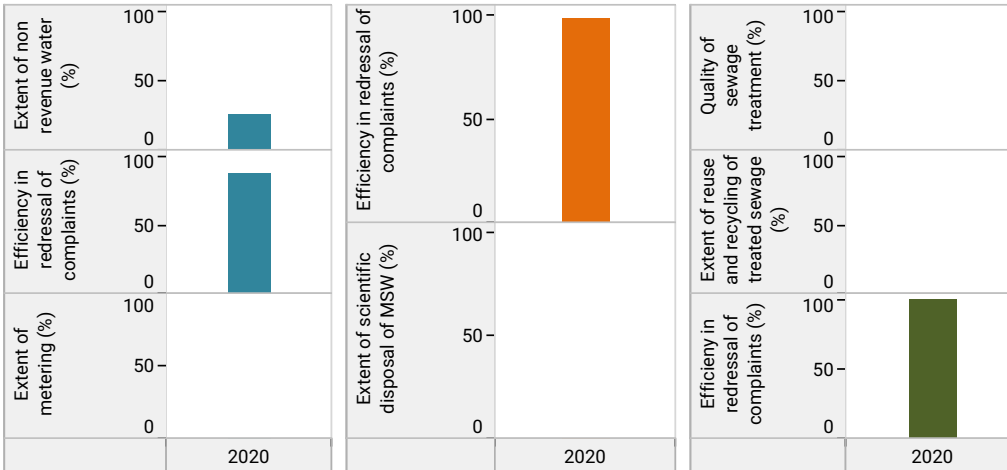
Service Level and Quality



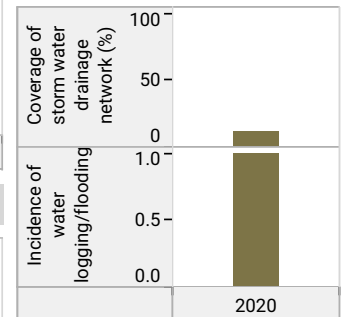
SanBenchmarks *



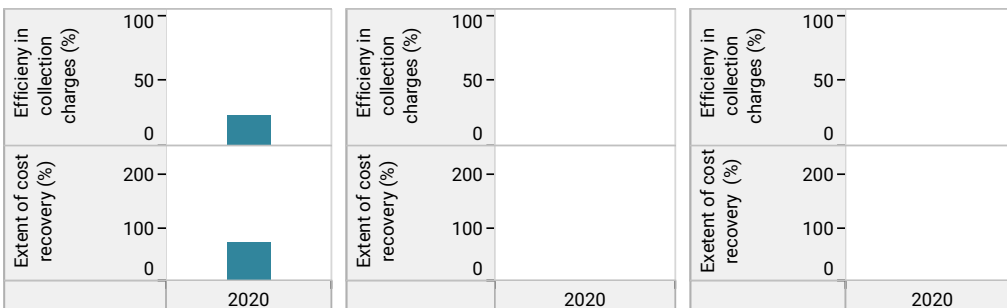
Efficiency in Service Operations



Storm Water Drainage



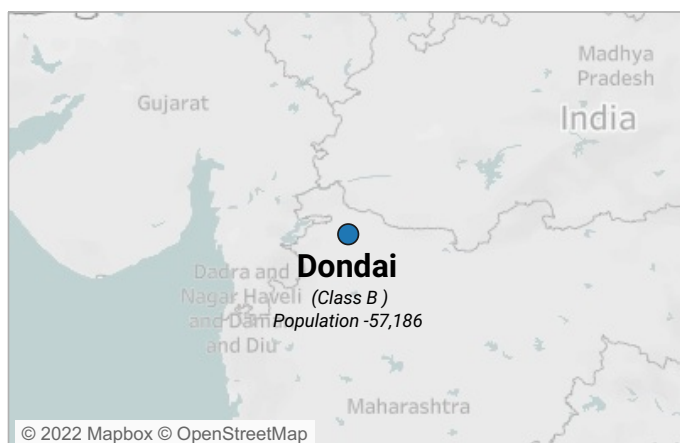
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Dondai (Maharashtra) : ULB Overview for 2020

Class : Class B



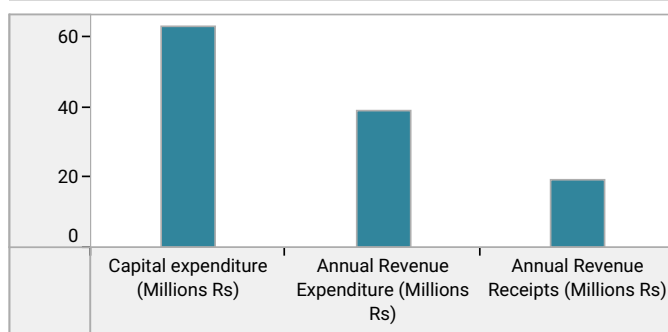
General Information

	2020
Area (Sq. Km)	32.5
Population	57,186
Households	11,700
Slum Population	12,950
Slum Households	2,590
Capital Receipts (Millions Rs)	588.2
Capital Expenditure (Millions Rs)	302.1
Revenue Receipts (Millions Rs)	157.2
Revenue Expenditure (Millions Rs)	218.5

Water Supply

	2020
Total water produced (MLD)	5.9
Surface sources (MLD)	5.1
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	33
Total water supply connections	7,347
Water connections in slums	2,227
Days of supply per month	20

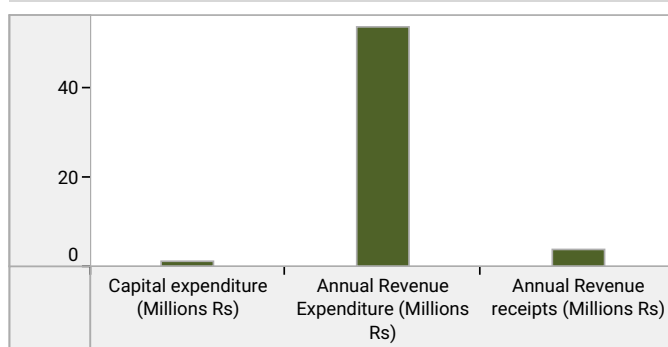
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,050
HHs dependent on functional community toilets	1,650
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,675
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

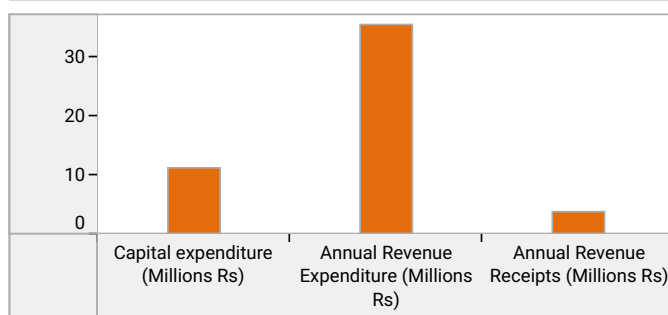
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,376
Door to Door collection - slums	2,590.0
Waste Generated (TPD)	15.0
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	9.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

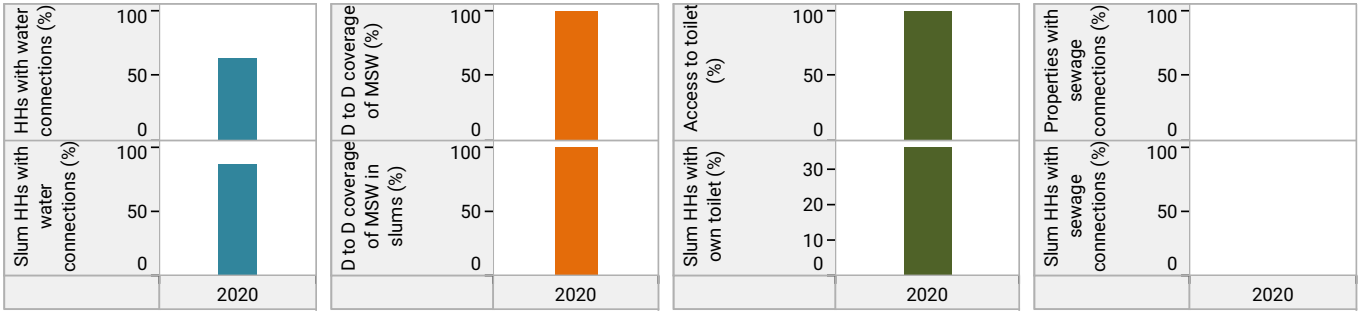
Sector Performance for 2020 : Dondai(Maharashtra)

Water Supply

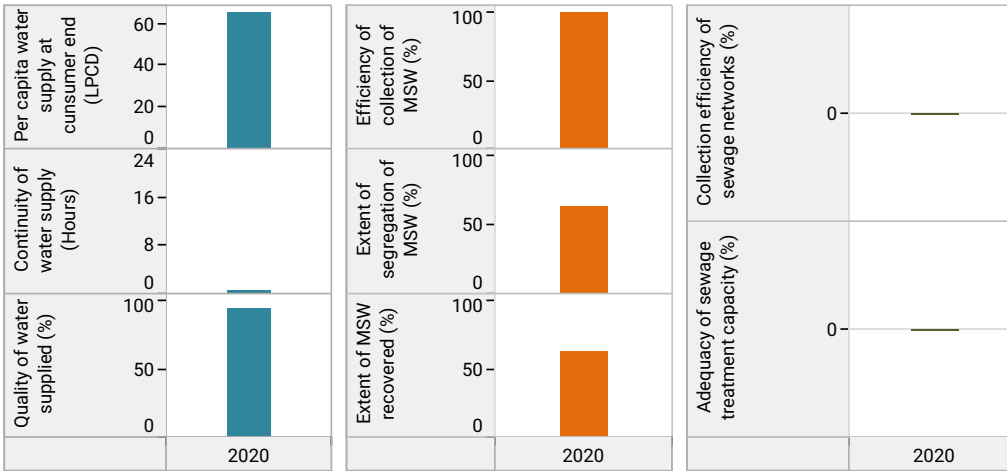
Solid Waste Management

Wastewater Management

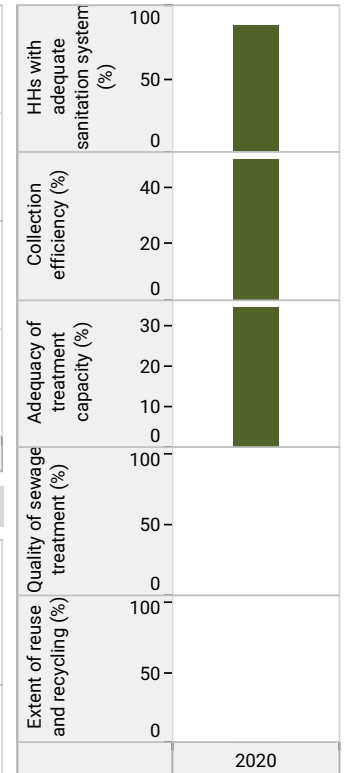
Coverage and Equity



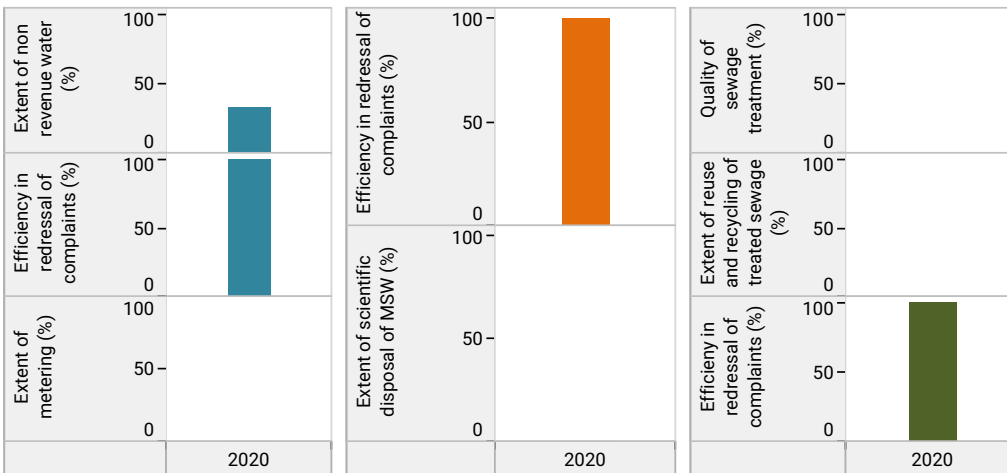
Service Level and Quality



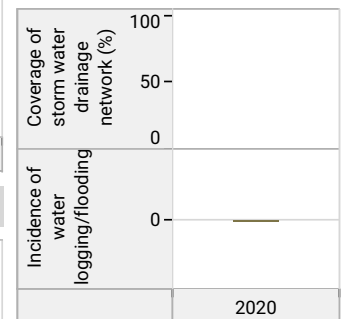
SanBenchmarks *



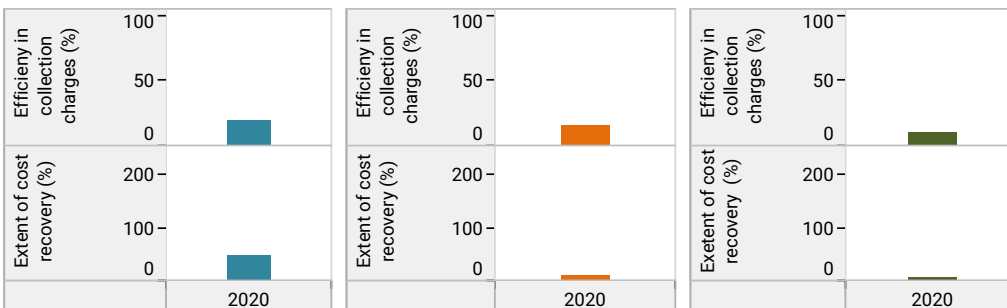
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gadchiroli (Maharashtra) : ULB Overview for 2020

Class : Class B



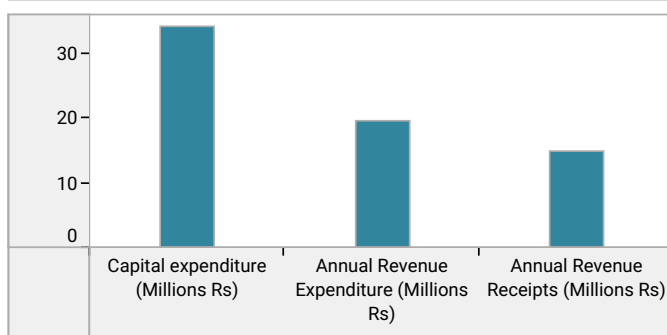
General Information

	2020
Area (Sq. Km)	29.3
Population	65,000
Households	13,170
Slum Population	7,171
Slum Households	1,150
Capital Receipts (Millions Rs)	370.1
Capital Expenditure (Millions Rs)	429.8
Revenue Receipts (Millions Rs)	141.7
Revenue Expenditure (Millions Rs)	130.6

Water Supply

	2020
Total water produced (MLD)	11.1
Surface sources (MLD)	9.2
Ground sources (MLD)	1.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	7,768
Water connections in slums	580
Days of supply per month	30

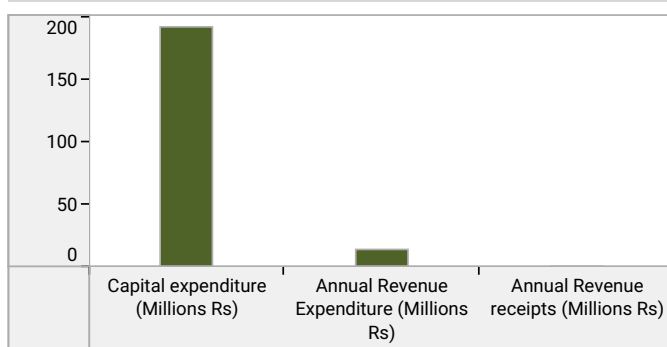
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,170
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,111
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

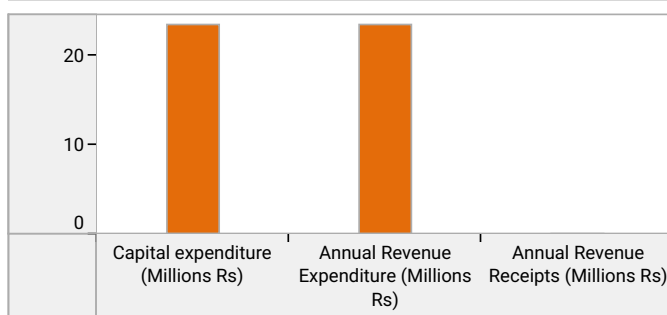
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,534
Door to Door collection - slums	1,150.0
Waste Generated (TPD)	25.0
Waste collected (TPD)	25.0
Total waste processed in the ULB (TPD)	23.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

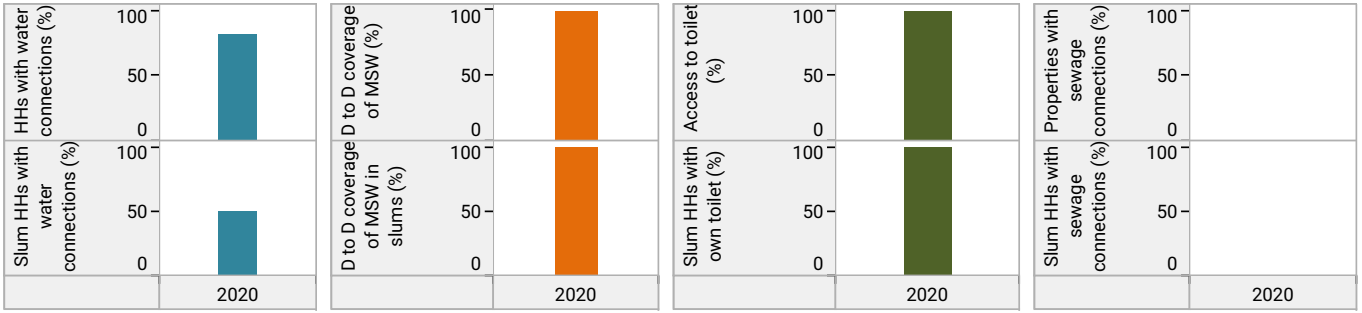
Sector Performance for 2020 : Gadchiroli(Maharashtra)

Water Supply

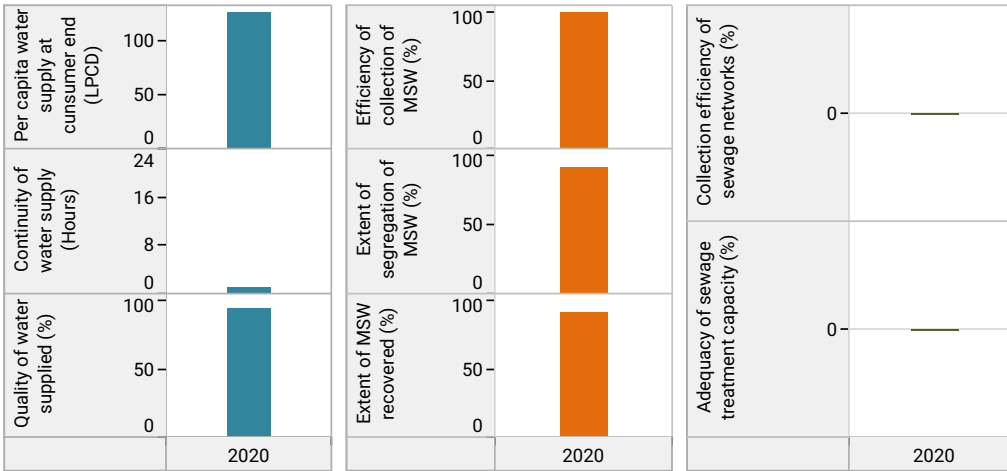
Solid Waste Management

Wastewater Management

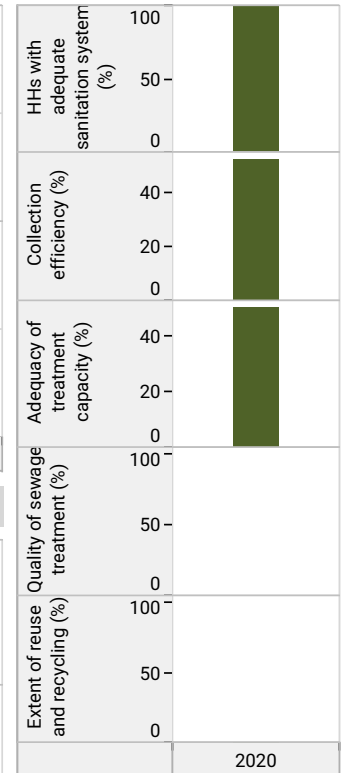
Coverage and Equity



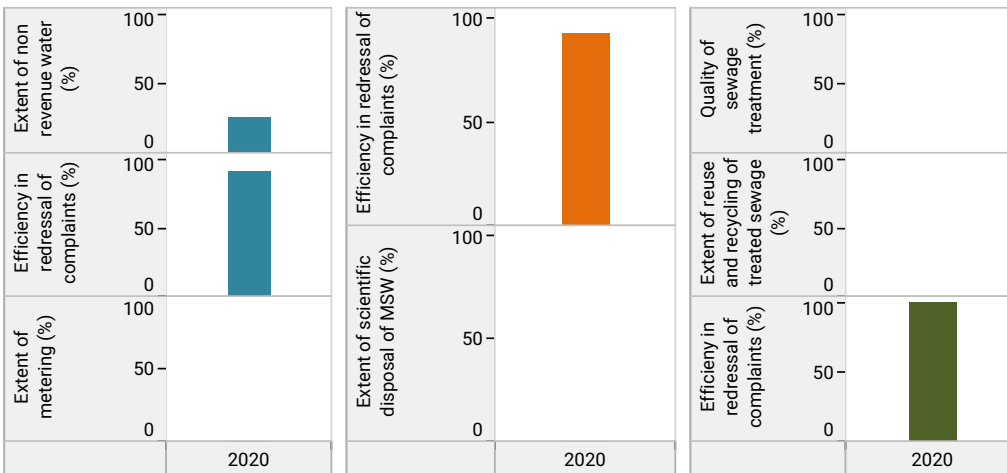
Service Level and Quality



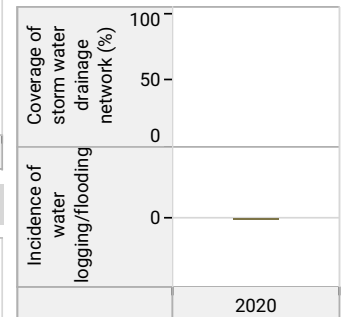
SanBenchmarks *



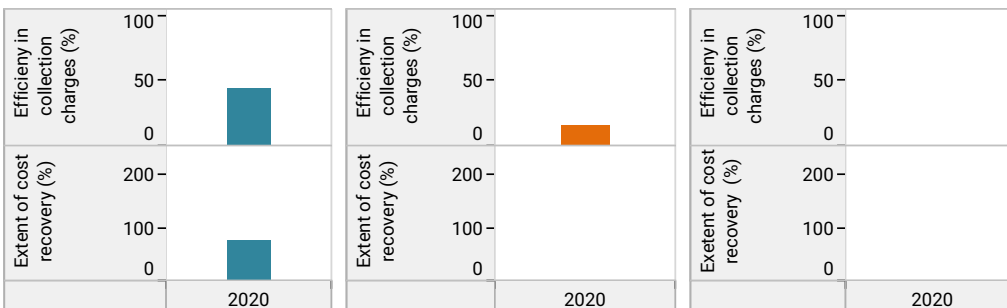
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gangakhed (Maharashtra) : ULB Overview for 2020

Class : Class B



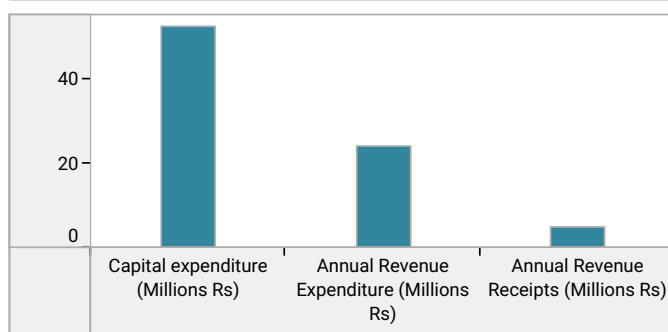
General Information

	2020
Area (Sq. Km)	10.9
Population	61,200
Households	10,700
Slum Population	16,790
Slum Households	3,018
Capital Receipts (Millions Rs)	79.5
Capital Expenditure (Millions Rs)	134.6
Revenue Receipts (Millions Rs)	94.0
Revenue Expenditure (Millions Rs)	109.5

Water Supply

	2020
Total water produced (MLD)	5.2
Surface sources (MLD)	5.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	5,915
Water connections in slums	1,350
Days of supply per month	15

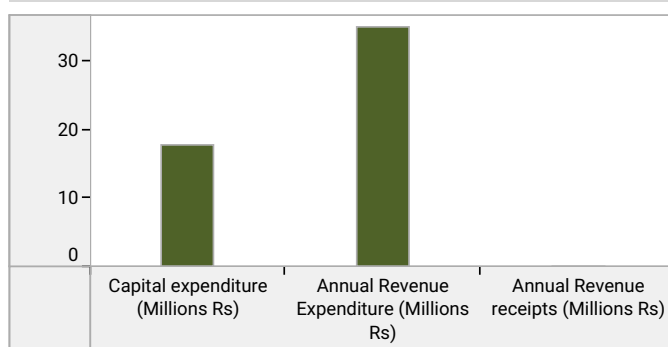
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	9,330
HHS dependent on functional community toilets	1,370
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,715
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

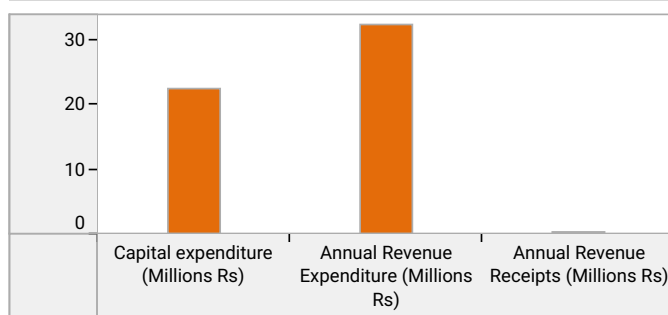
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	12,067
Door to Door collection - slums	3,018.0
Waste Generated (TPD)	17.3
Waste collected (TPD)	17.3
Total waste processed in the ULB (TPD)	8.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

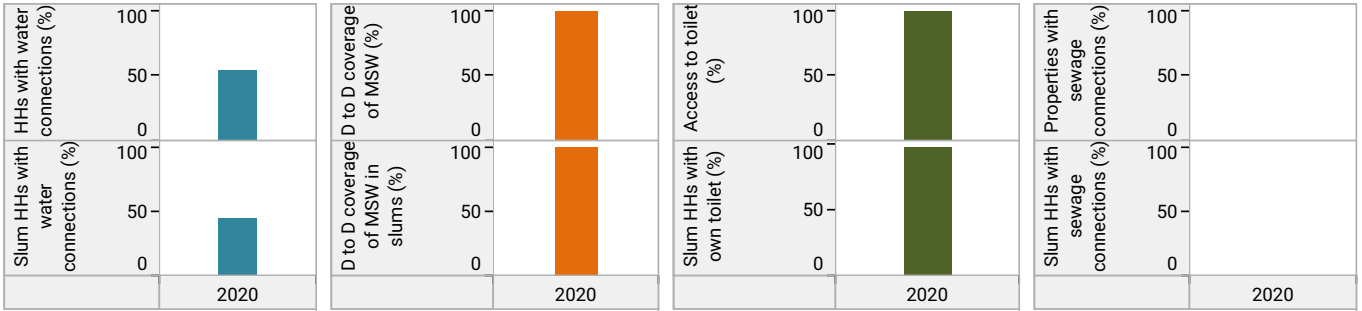
Sector Performance for 2020 : Gangakhed(Maharashtra)

Water Supply

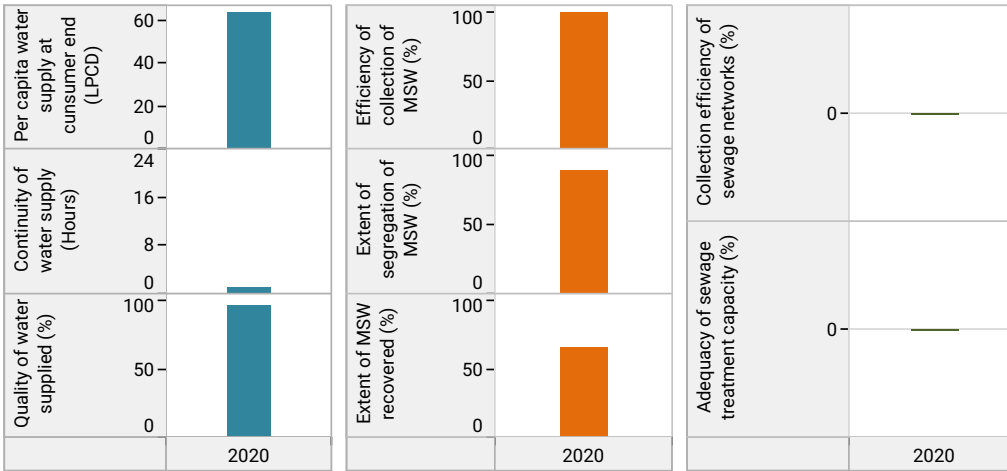
Solid Waste Management

Wastewater Management

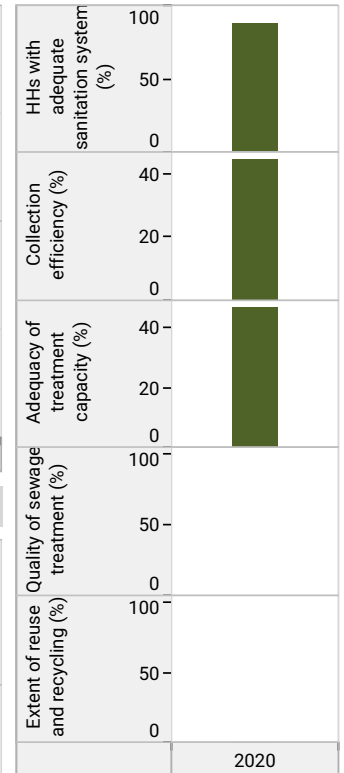
Coverage and Equity



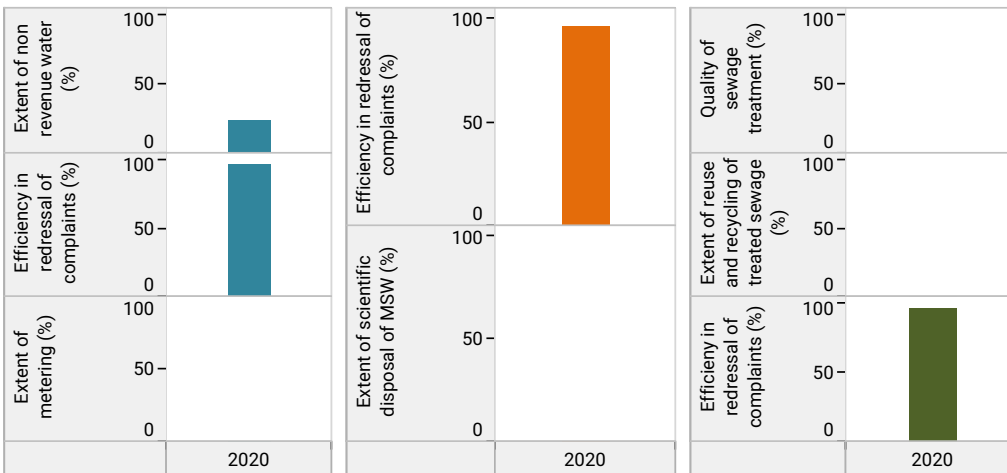
Service Level and Quality



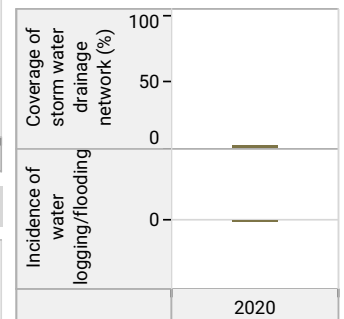
SanBenchmarks *



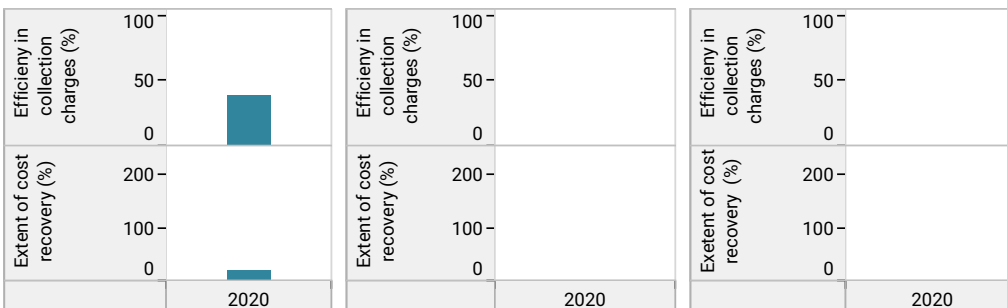
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Hingoli (Maharashtra) : ULB Overview for 2020

Class : Class B



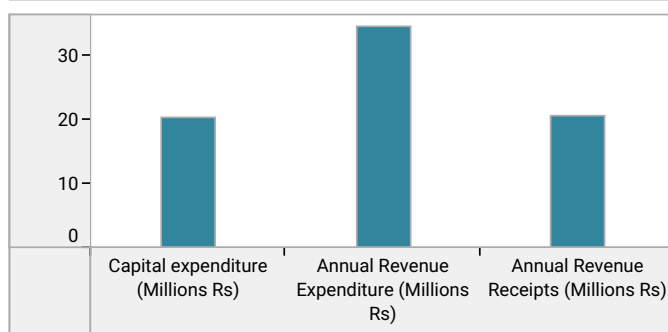
General Information

	2020
Area (Sq. Km)	16.9
Population	108,000
Households	19,213
Slum Population	39,831
Slum Households	7,500
Capital Receipts (Millions Rs)	69.7
Capital Expenditure (Millions Rs)	610.6
Revenue Receipts (Millions Rs)	168.0
Revenue Expenditure (Millions Rs)	168.0

Water Supply

	2020
Total water produced (MLD)	13.4
Surface sources (MLD)	12.4
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	12,721
Water connections in slums	2,112
Days of supply per month	15

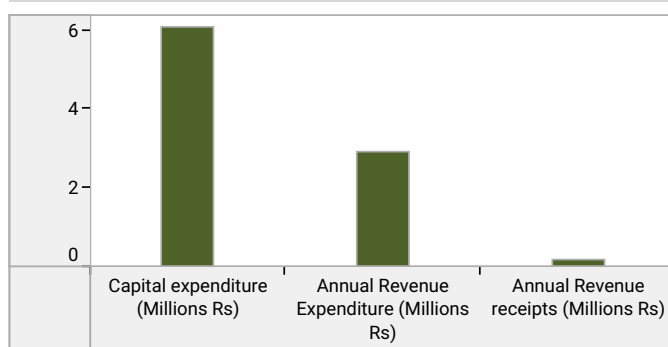
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,213
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	18,742
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

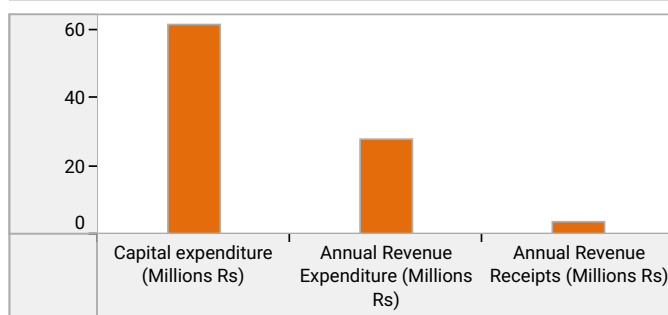
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	19,763
Door to Door collection - slums	7,500.0
Waste Generated (TPD)	26.7
Waste collected (TPD)	26.7
Total waste processed in the ULB (TPD)	16.4
Waste disposed in compliant landfill sites (TPD)	4.8
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

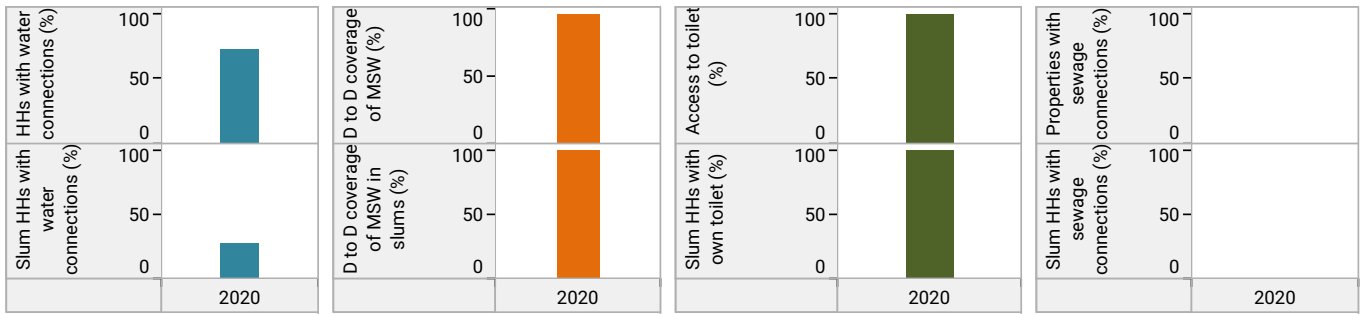
Sector Performance for 2020 : Hingoli(Maharashtra)

Water Supply

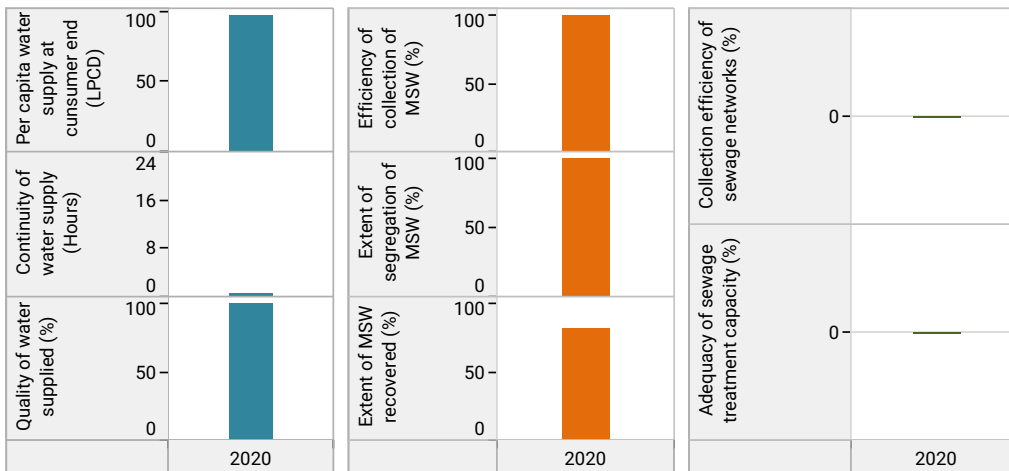
Solid Waste Management

Wastewater Management

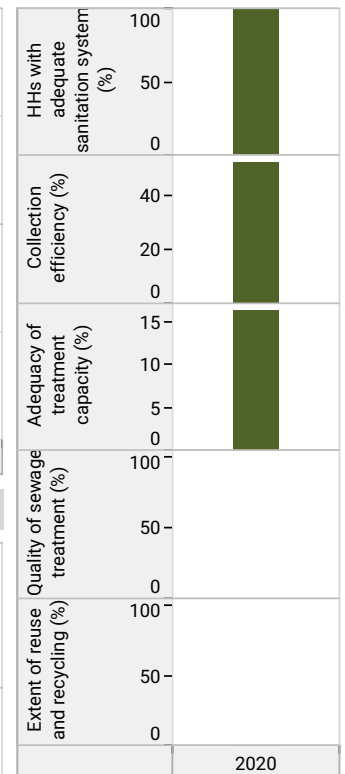
Coverage and Equity



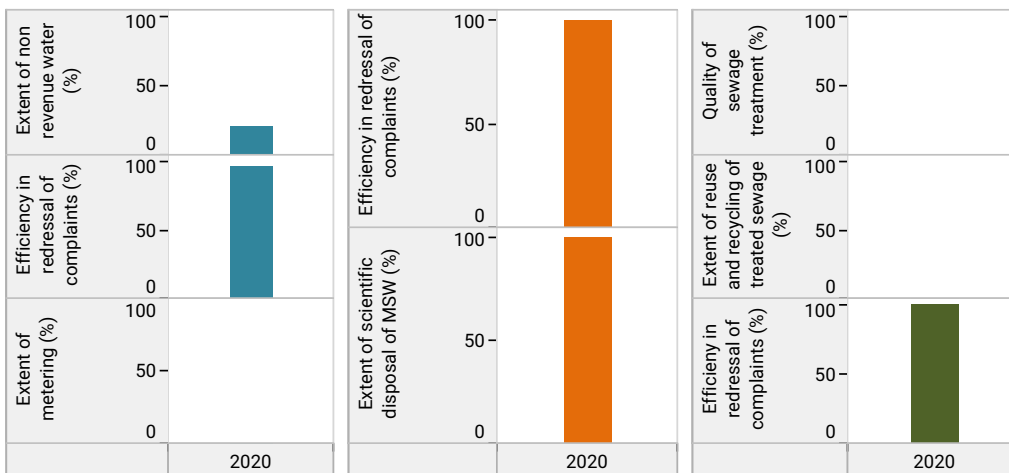
Service Level and Quality



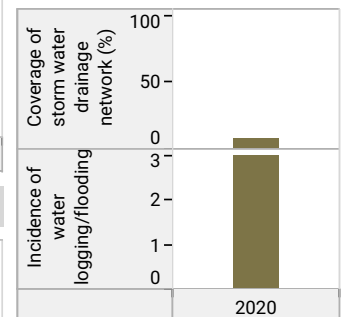
SanBenchmarks *



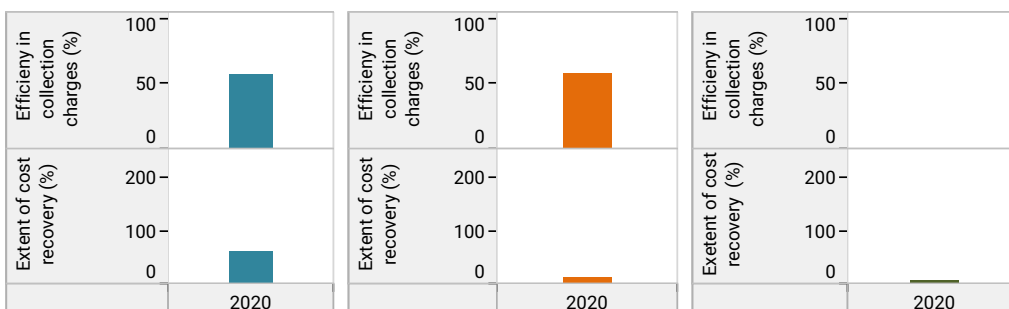
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Islampur (Maharashtra) : ULB Overview for 2020

Class : Class B



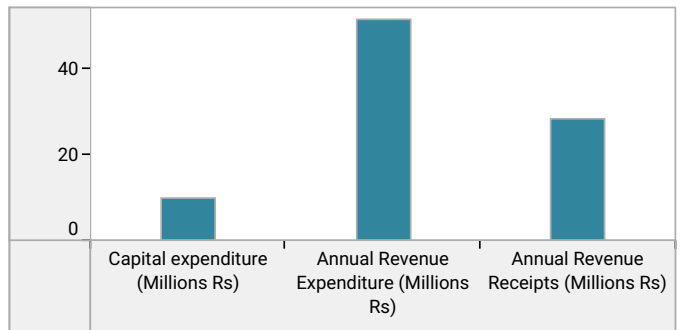
General Information

	2020
Area (Sq. Km)	40.4
Population	84,150
Households	21,560
Slum Population	1,596
Slum Households	232
Capital Receipts (Millions Rs)	671.7
Capital Expenditure (Millions Rs)	359.9
Revenue Receipts (Millions Rs)	209.5
Revenue Expenditure (Millions Rs)	187.0

Water Supply

	2020
Total water produced (MLD)	14.1
Surface sources (MLD)	13.6
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	13,075
Water connections in slums	38
Days of supply per month	30

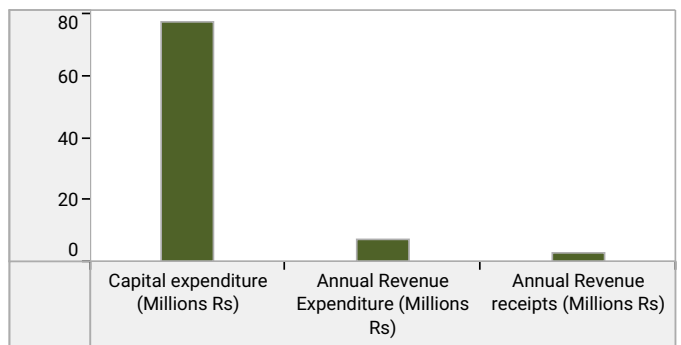
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	20,614
HHs dependent on functional community toilets	946
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	20,354
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

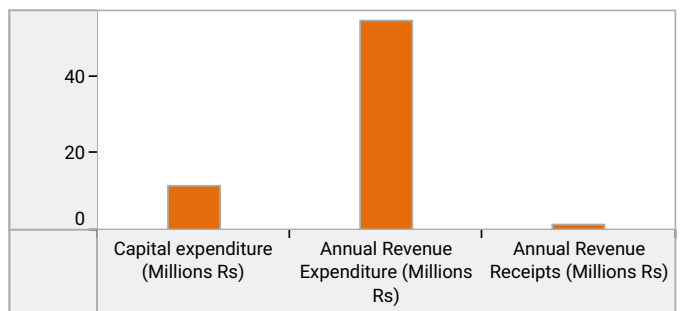
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	24,212
Door to Door collection - slums	232.0
Waste Generated (TPD)	23.0
Waste collected (TPD)	23.0
Total waste processed in the ULB (TPD)	9.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	13.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

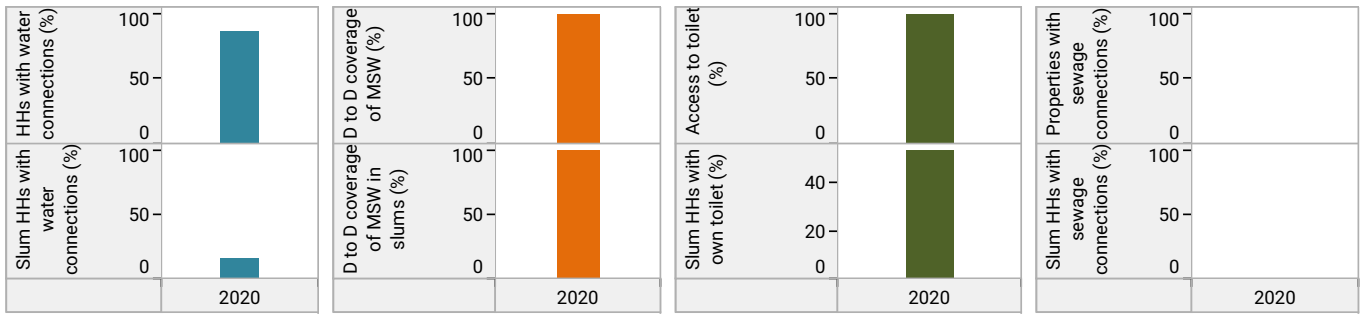
Sector Performance for 2020 : Islampur(Maharashtra)

Water Supply

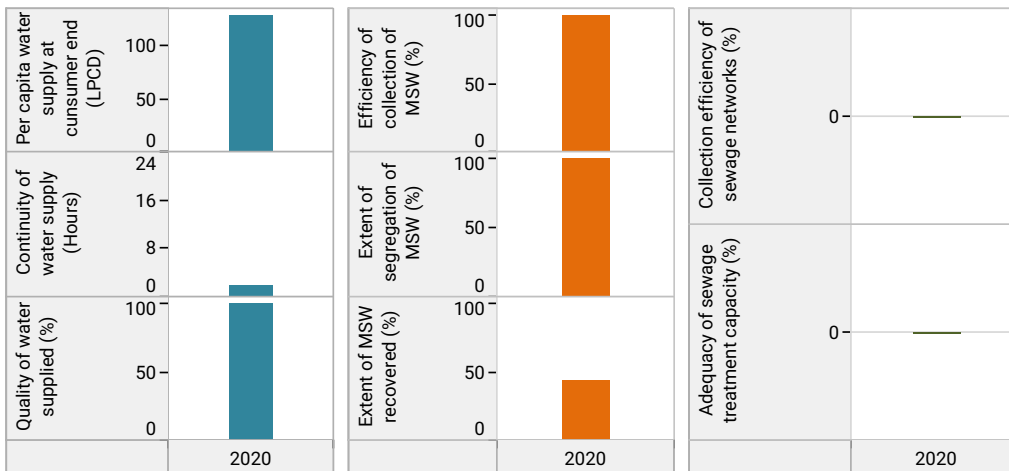
Solid Waste Management

Wastewater Management

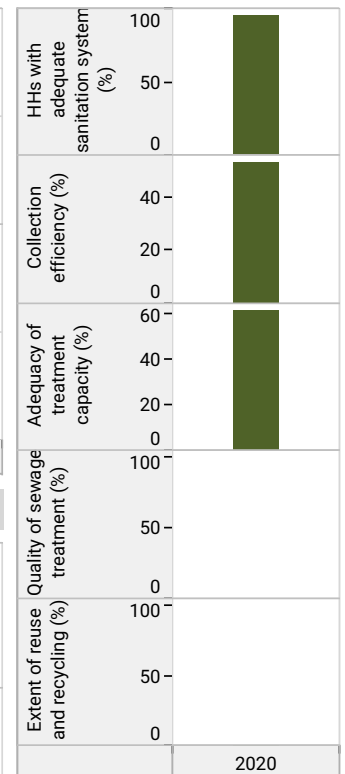
Coverage and Equity



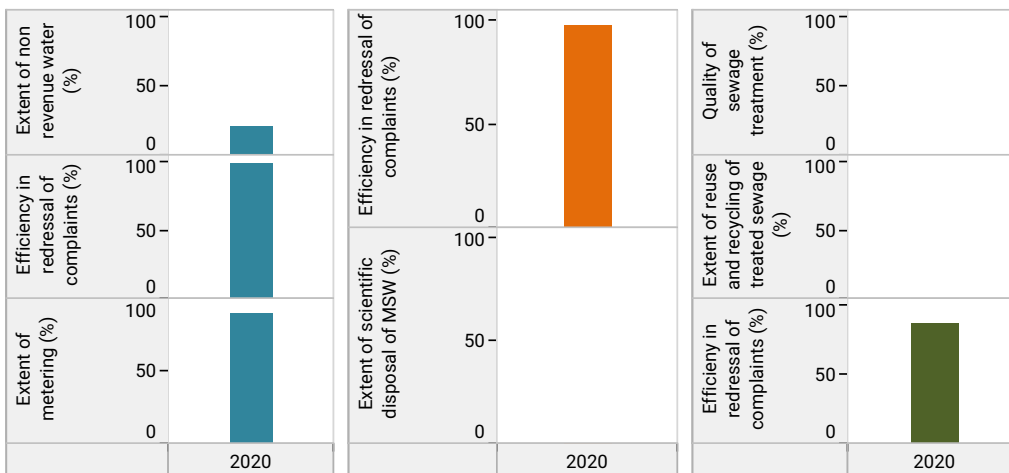
Service Level and Quality



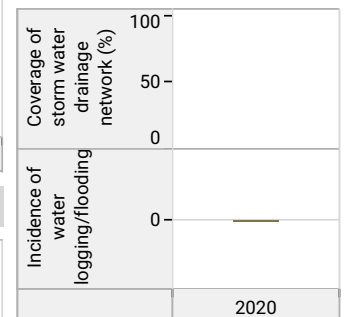
SanBenchmarks *



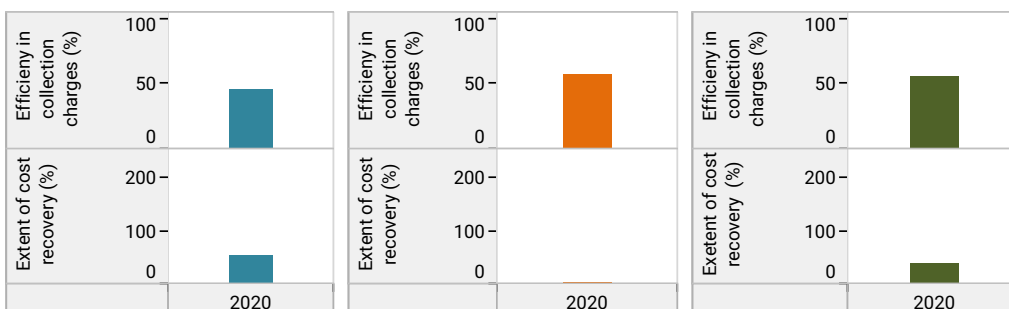
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jaisingpur (Maharashtra) : ULB Overview for 2020

Class : Class B



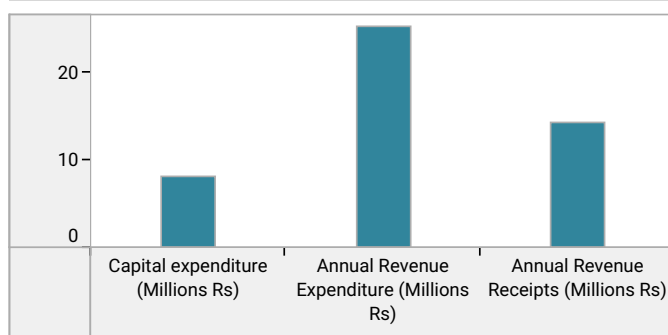
General Information

	2020
Area (Sq. Km)	6.3
Population	55,293
Households	12,287
Slum Population	18,668
Slum Households	3,788
Capital Receipts (Millions Rs)	182.4
Capital Expenditure (Millions Rs)	73.4
Revenue Receipts (Millions Rs)	127.1
Revenue Expenditure (Millions Rs)	127.2

Water Supply

	2020
Total water produced (MLD)	7.9
Surface sources (MLD)	7.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	8,211
Water connections in slums	2,466
Days of supply per month	30

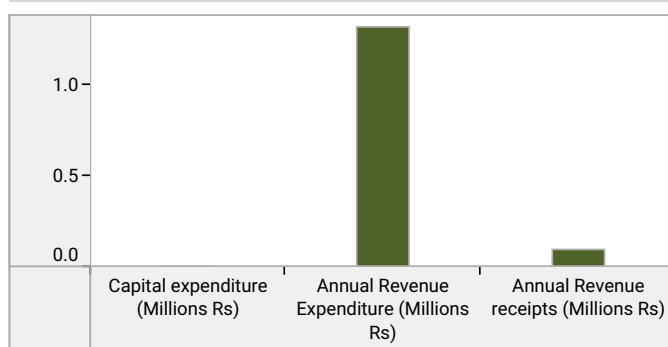
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,597
HHs dependent on functional community toilets	690
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,329
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

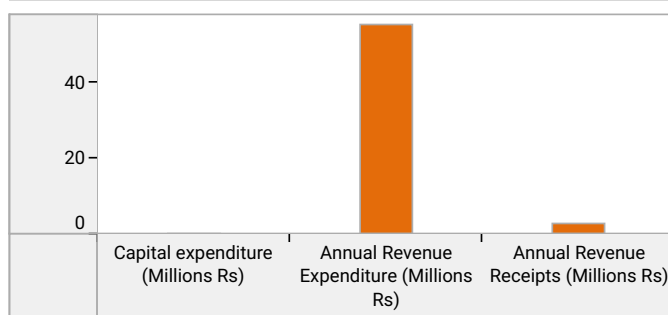
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,049
Door to Door collection - slums	3,788.0
Waste Generated (TPD)	14.5
Waste collected (TPD)	14.5
Total waste processed in the ULB (TPD)	10.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

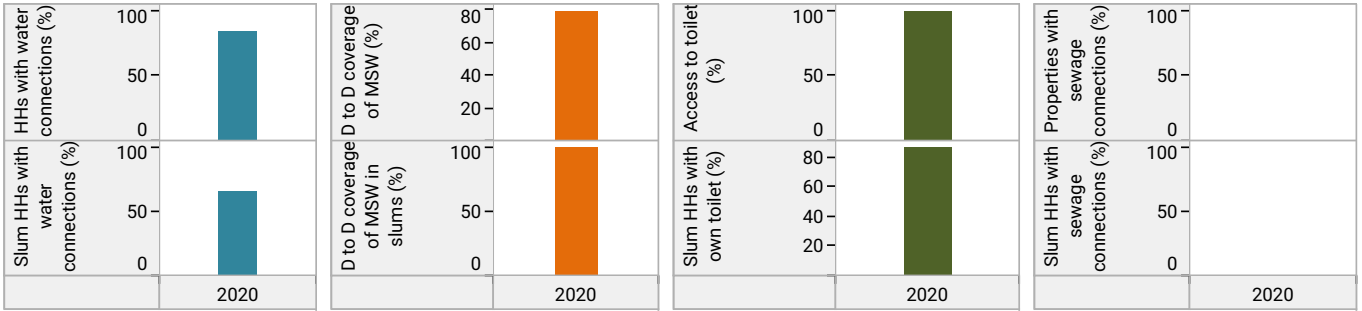
Sector Performance for 2020 : Jaisingpur(Maharashtra)

Water Supply

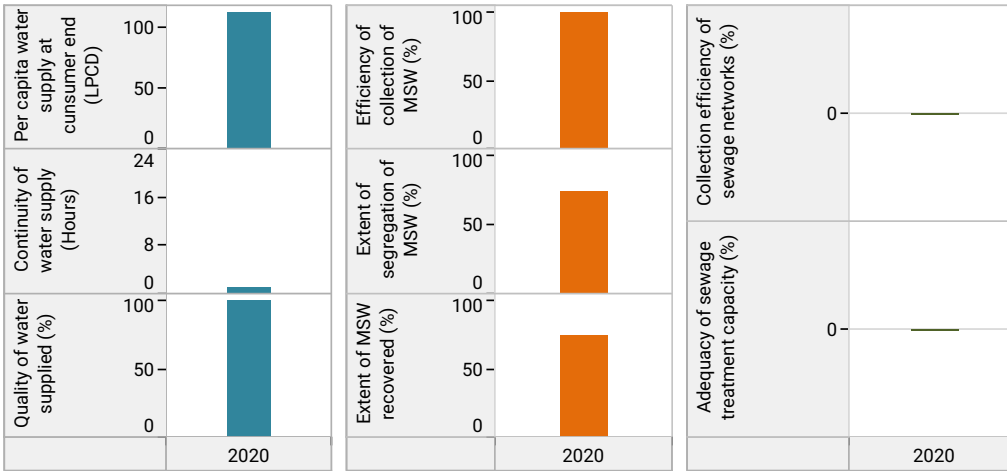
Solid Waste Management

Wastewater Management

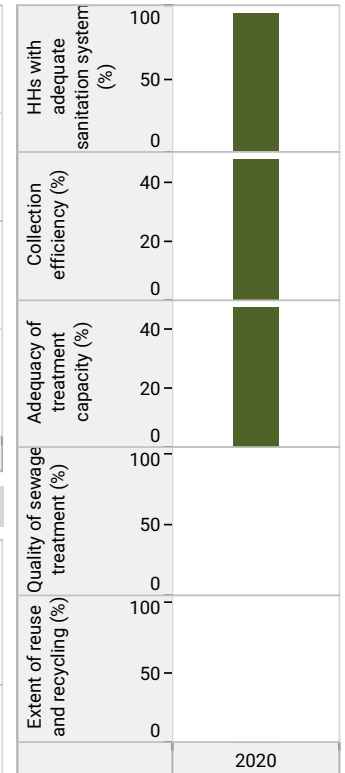
Coverage and Equity



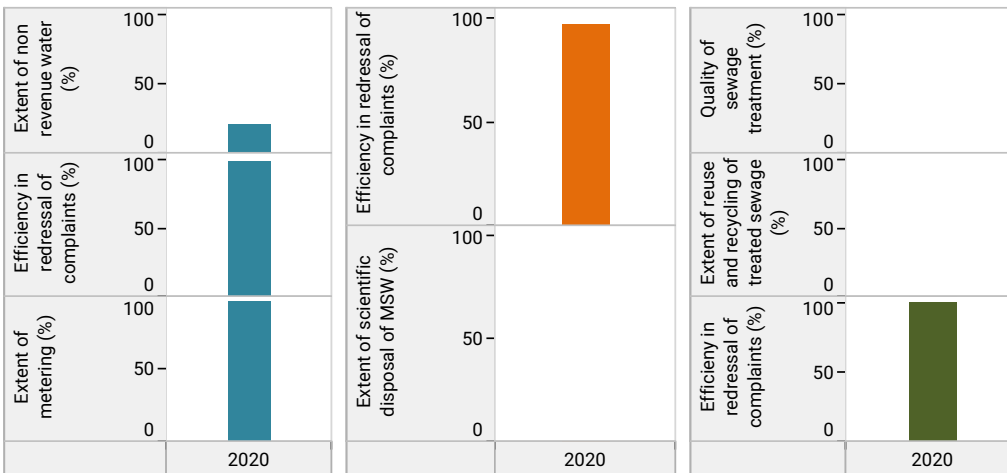
Service Level and Quality



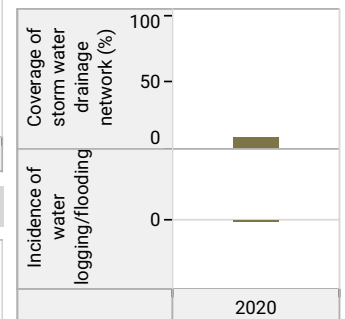
SanBenchmarks *



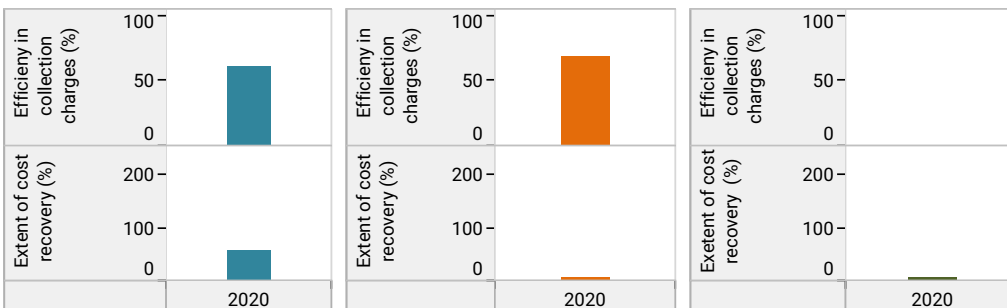
Efficiency in Service Operations



Storm Water Drainage



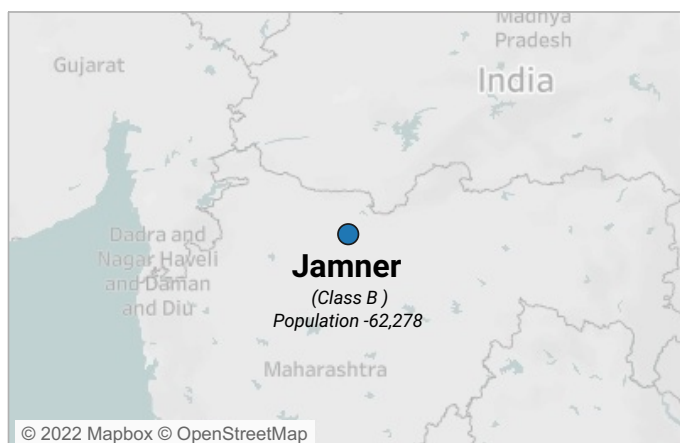
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Jamner (Maharashtra) : ULB Overview for 2020

Class : Class B



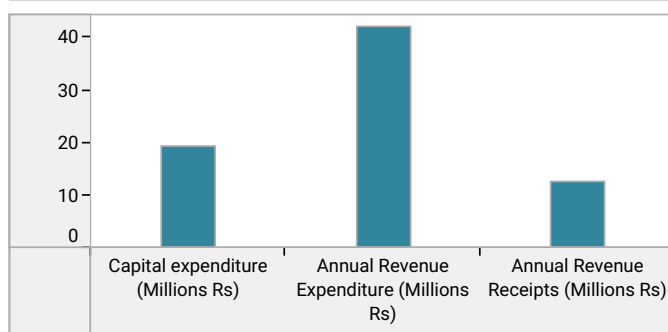
General Information

	2020
Area (Sq. Km)	40.7
Population	62,278
Households	10,338
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	352.1
Capital Expenditure (Millions Rs)	28.1
Revenue Receipts (Millions Rs)	78.1
Revenue Expenditure (Millions Rs)	78.9

Water Supply

	2020
Total water produced (MLD)	10.6
Surface sources (MLD)	10.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	30
Total water supply connections	10,038
Water connections in slums	ND
Days of supply per month	15

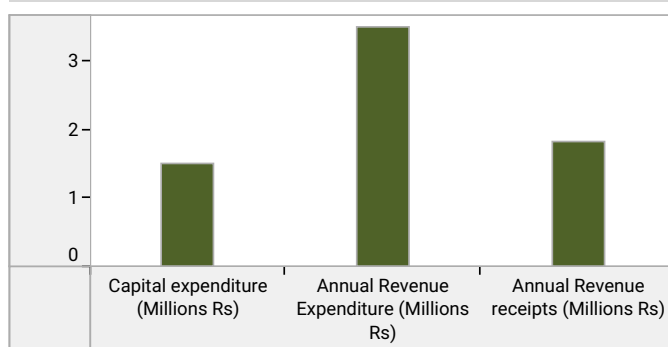
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,993
HHs dependent on functional community toilets	345
Properties with sewer connection	12,018
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

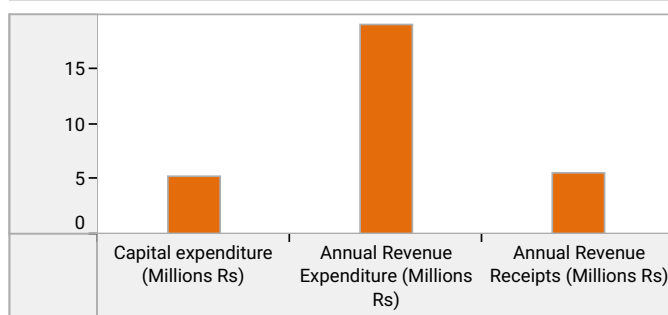
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,856
Door to Door collection - slums	ND
Waste Generated (TPD)	14.5
Waste collected (TPD)	14.5
Total waste processed in the ULB (TPD)	14.5
Waste disposed in compliant landfill sites (TPD)	1.2
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

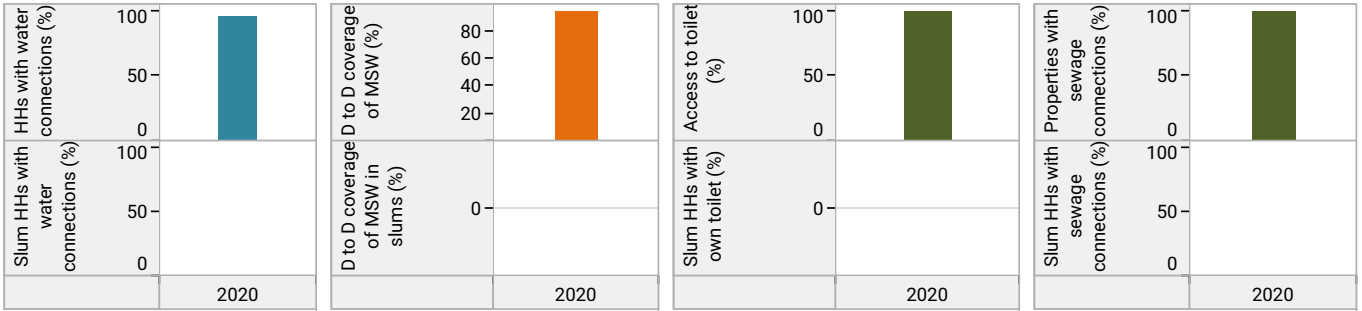
Sector Performance for 2020 : Jamner(Maharashtra)

Water Supply

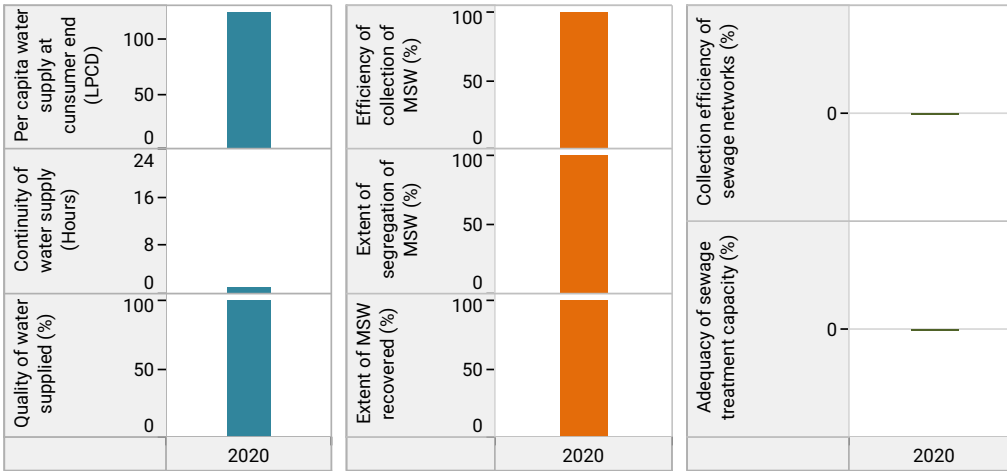
Solid Waste Management

Wastewater Management

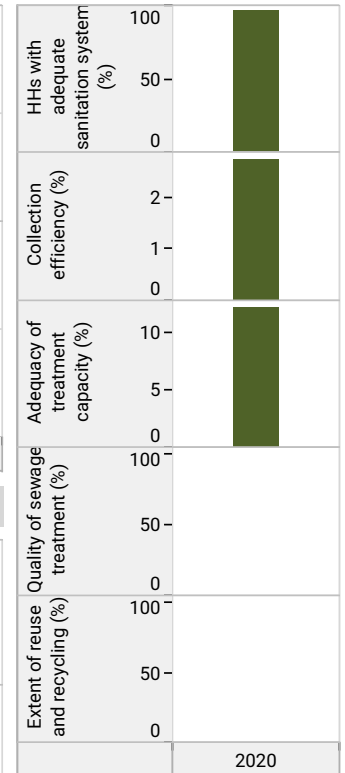
Coverage and Equity



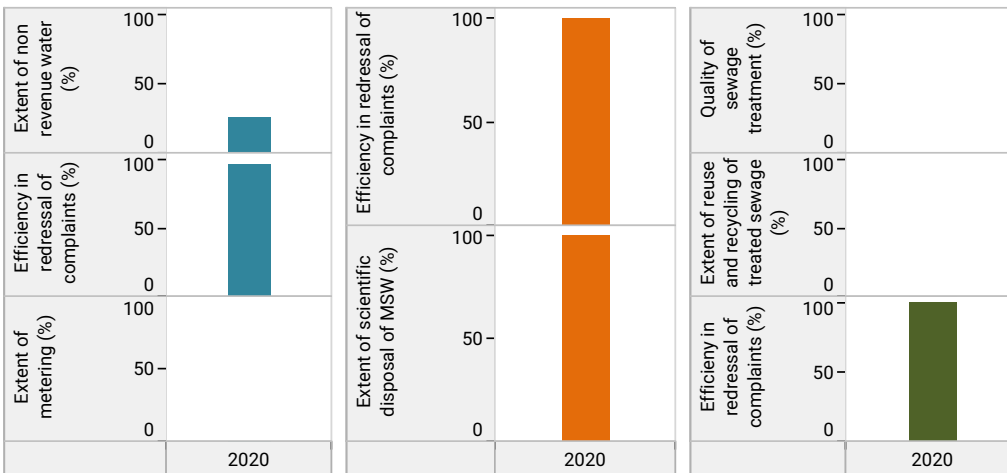
Service Level and Quality



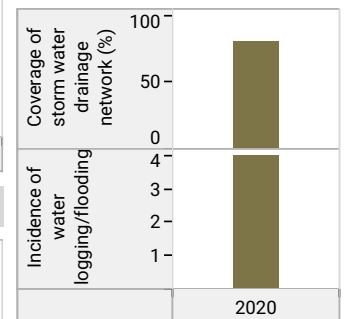
SanBenchmarks *



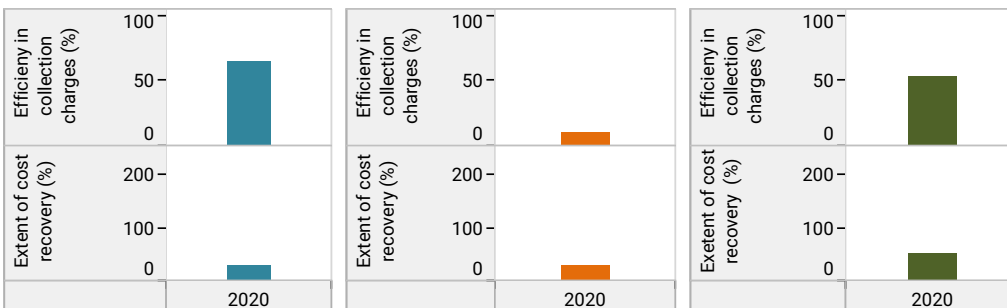
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jintur (Maharashtra) : ULB Overview for 2020

Class : Class B



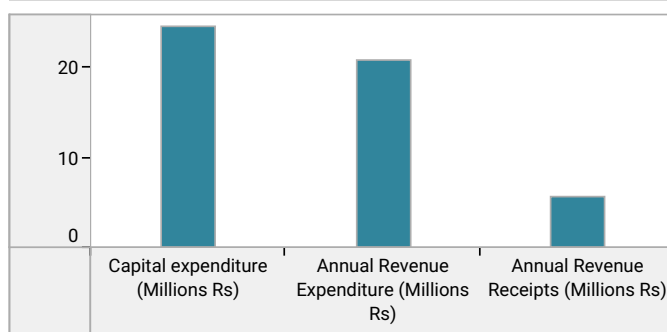
General Information

	2020
Area (Sq. Km)	25.8
Population	51,012
Households	9,503
Slum Population	9,248
Slum Households	1,610
Capital Receipts (Millions Rs)	151.2
Capital Expenditure (Millions Rs)	68.5
Revenue Receipts (Millions Rs)	57.2
Revenue Expenditure (Millions Rs)	82.6

Water Supply

	2020
Total water produced (MLD)	5.3
Surface sources (MLD)	4.5
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	21
Total water supply connections	6,470
Water connections in slums	1,324
Days of supply per month	30

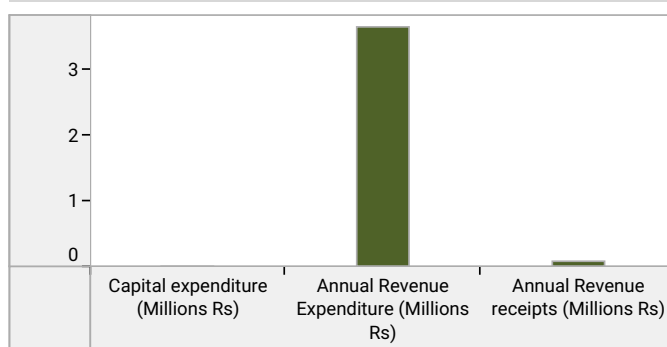
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,095
HHs dependent on functional community toilets	408
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,170
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

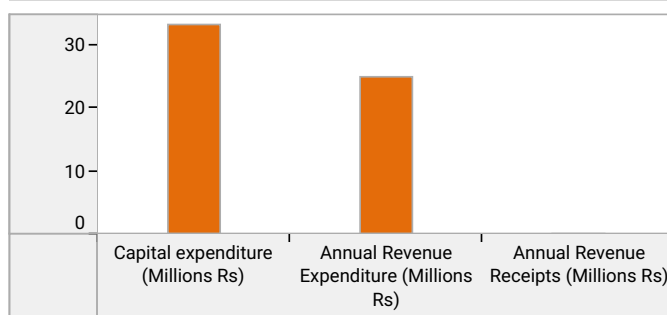
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,168
Door to Door collection - slums	1,610.0
Waste Generated (TPD)	12.1
Waste collected (TPD)	12.1
Total waste processed in the ULB (TPD)	9.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

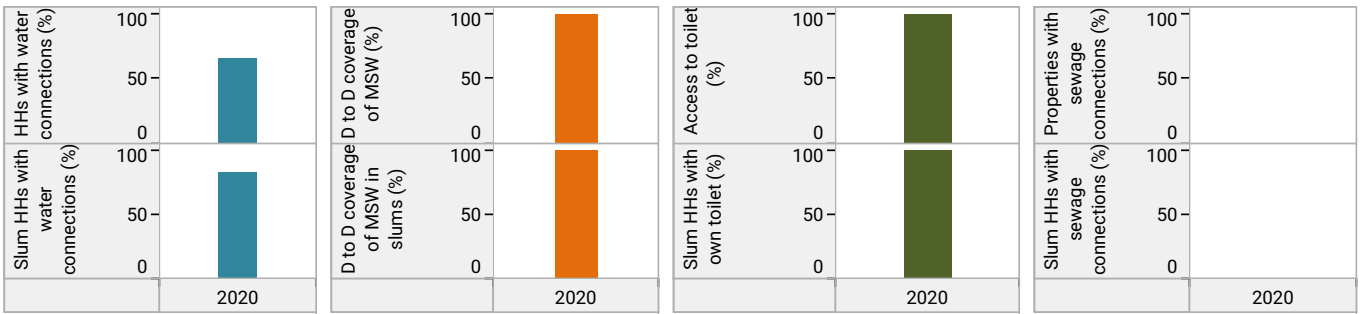
Sector Performance for 2020 : Jintur(Maharashtra)

Water Supply

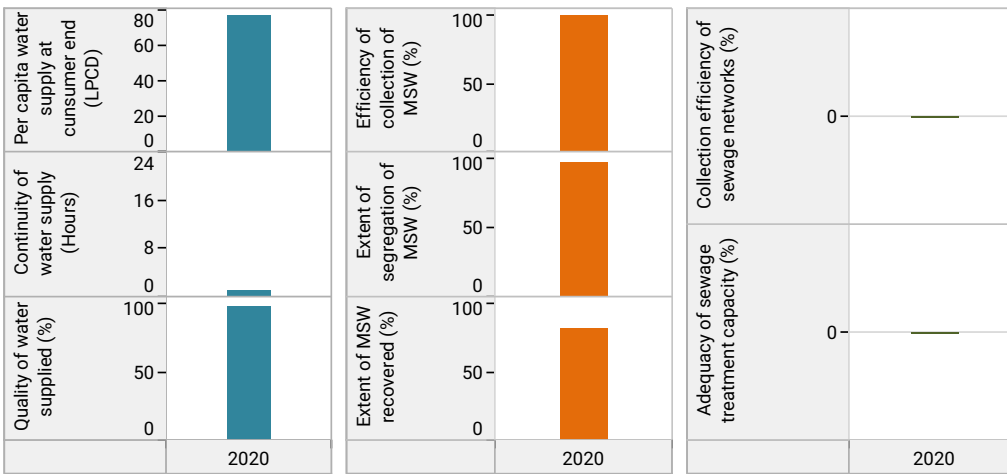
Solid Waste Management

Wastewater Management

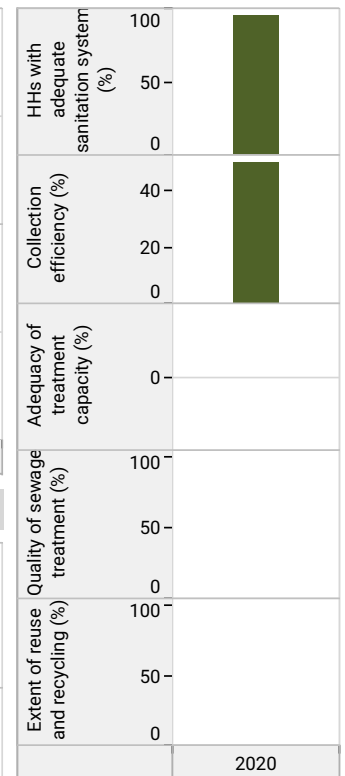
Coverage and Equity



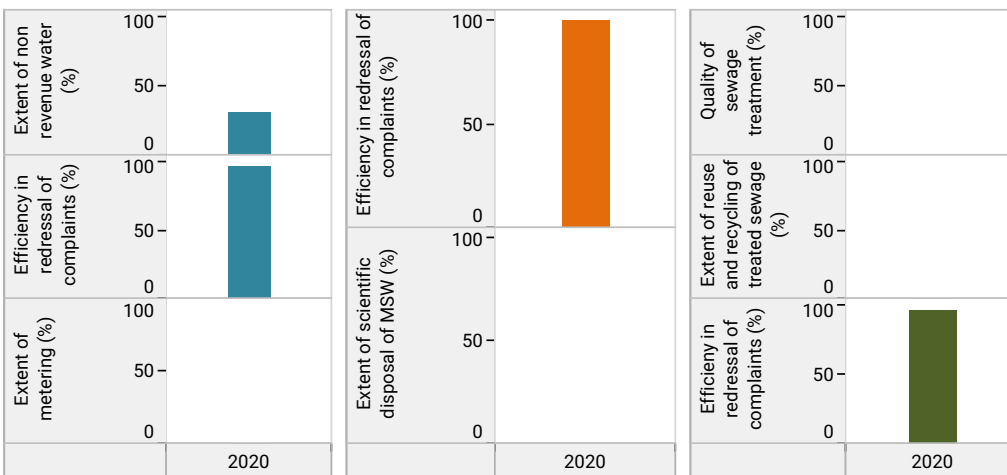
Service Level and Quality



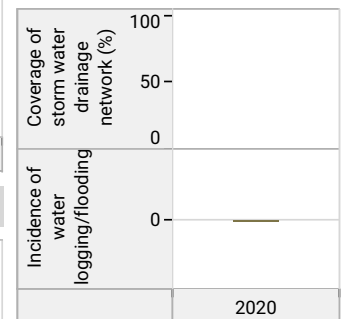
SanBenchmarks *



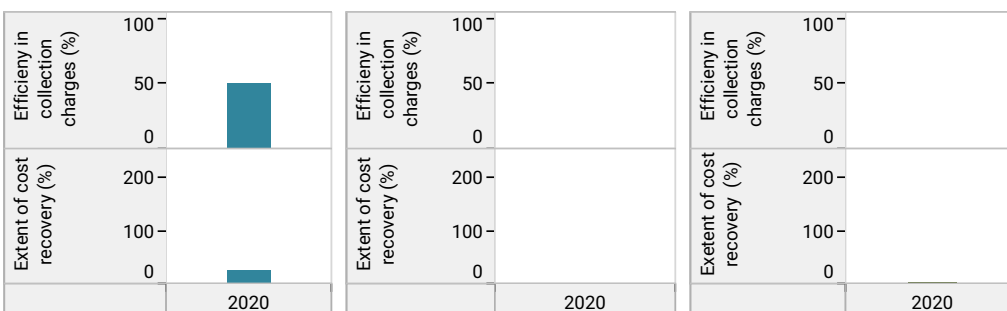
Efficiency in Service Operations



Storm Water Drainage



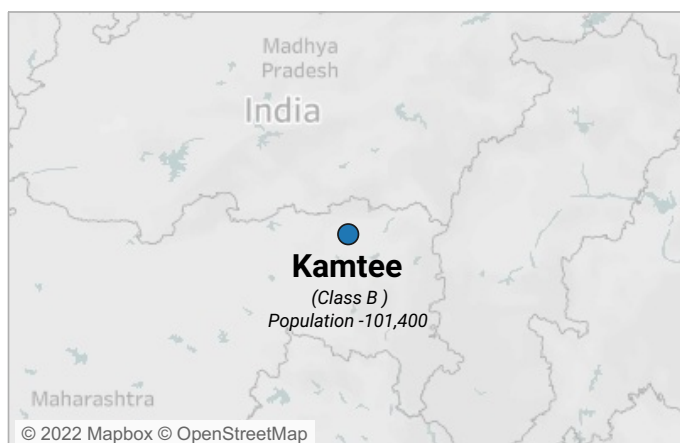
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kamtee (Maharashtra) : ULB Overview for 2020

Class : Class B



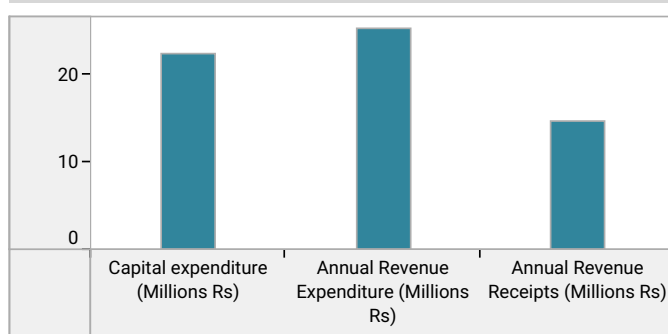
General Information

	2020
Area (Sq. Km)	14.3
Population	101,400
Households	20,000
Slum Population	49,884
Slum Households	15,390
Capital Receipts (Millions Rs)	598.9
Capital Expenditure (Millions Rs)	349.6
Revenue Receipts (Millions Rs)	190.8
Revenue Expenditure (Millions Rs)	311.7

Water Supply

	2020
Total water produced (MLD)	16.6
Surface sources (MLD)	13.6
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	16,240
Water connections in slums	12,228
Days of supply per month	30

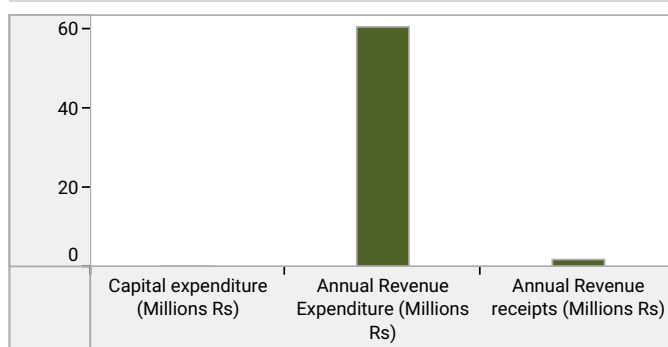
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	20,000
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	19,556
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

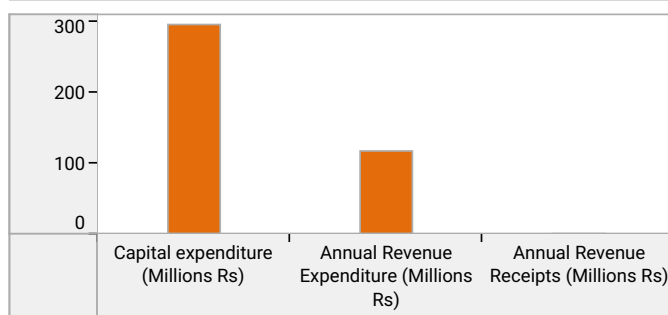
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	19,566
Door to Door collection - slums	15,390.0
Waste Generated (TPD)	29.0
Waste collected (TPD)	29.0
Total waste processed in the ULB (TPD)	27.9
Waste disposed in compliant landfill sites (TPD)	0.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

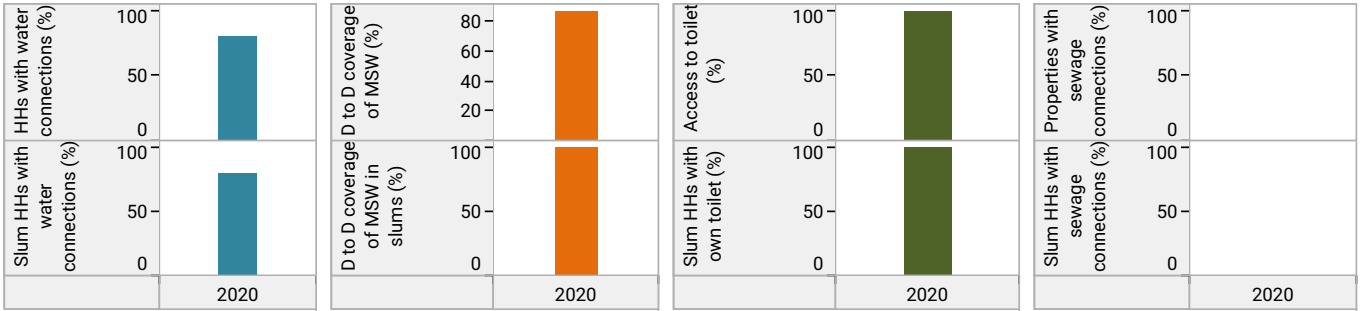
Sector Performance for 2020 : Kamtee(Maharashtra)

Water Supply

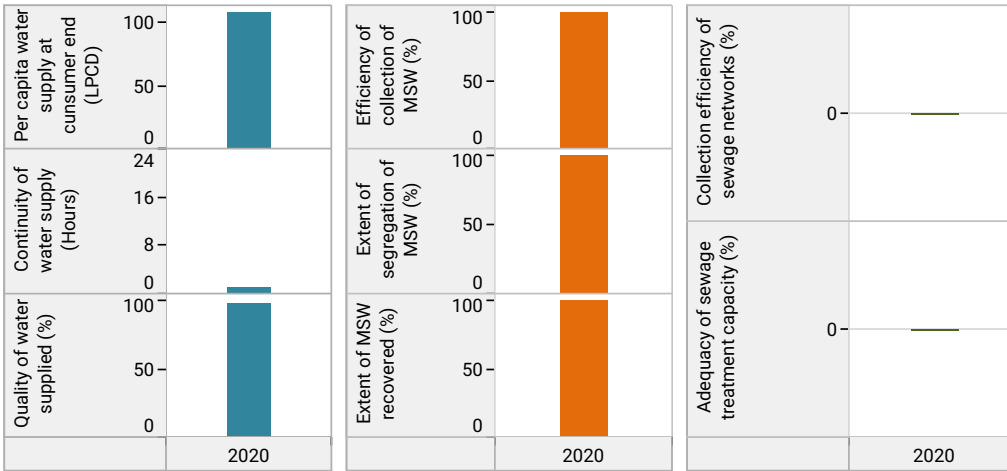
Solid Waste Management

Wastewater Management

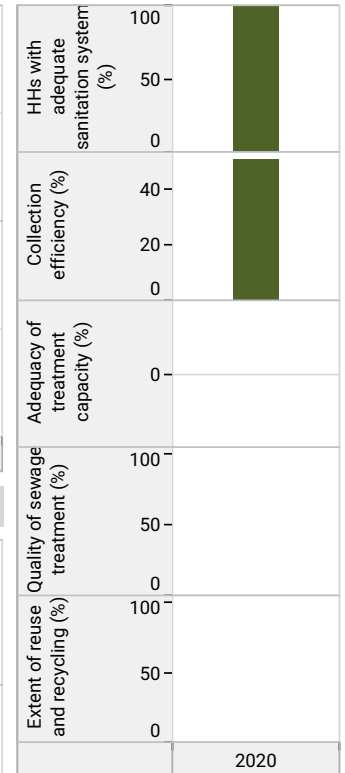
Coverage and Equity



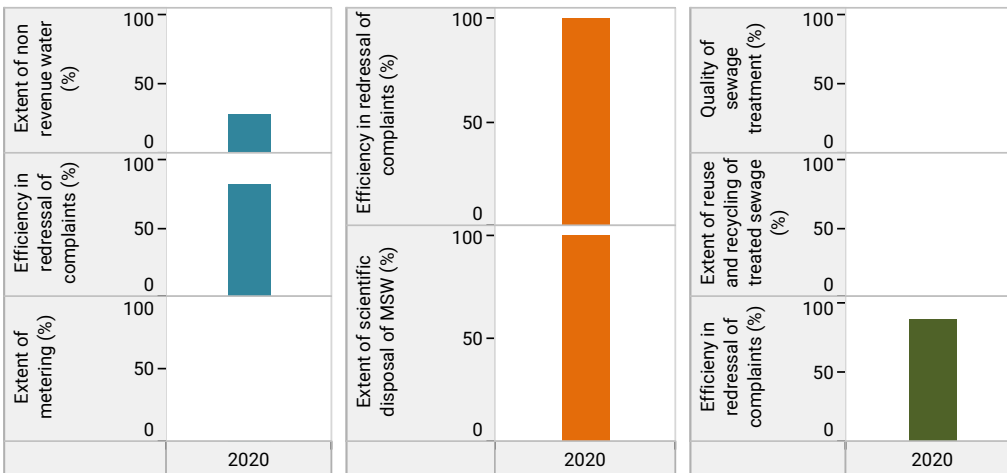
Service Level and Quality



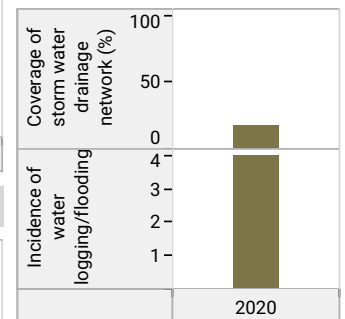
SanBenchmarks *



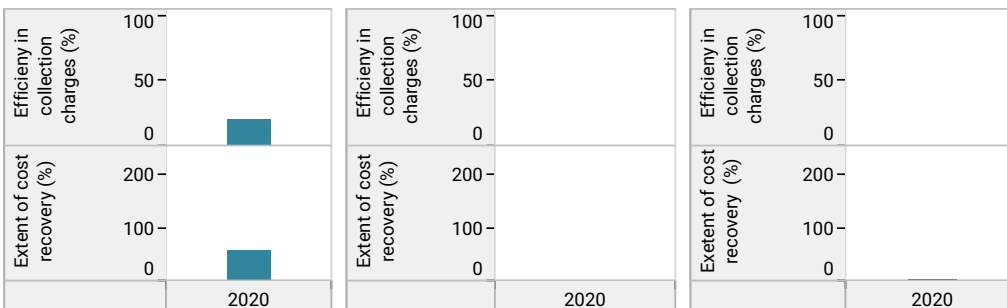
Efficiency in Service Operations



Storm Water Drainage



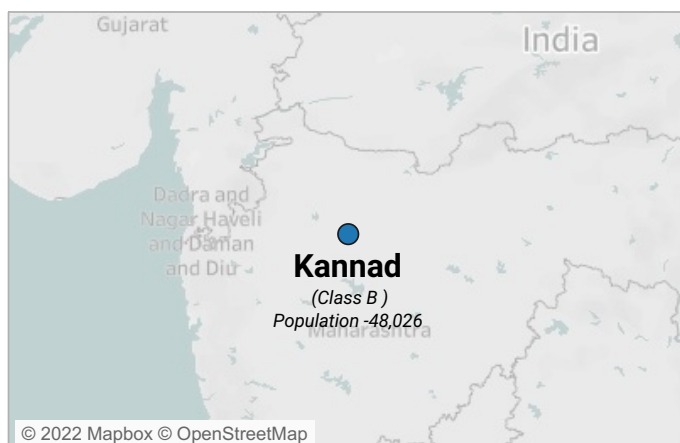
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Kannad (Maharashtra) : ULB Overview for 2020

Class : Class B



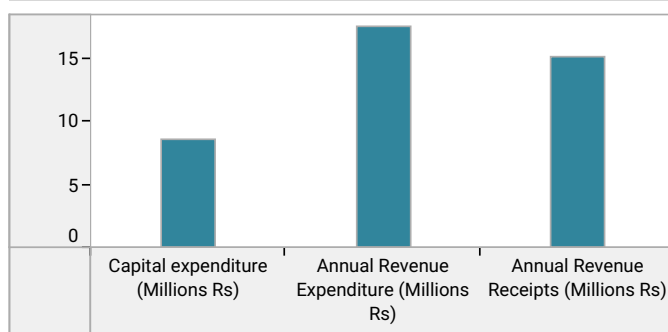
General Information

	2020
Area (Sq. Km)	5.0
Population	48,026
Households	8,781
Slum Population	4,042
Slum Households	799
Capital Receipts (Millions Rs)	91.8
Capital Expenditure (Millions Rs)	14.4
Revenue Receipts (Millions Rs)	33.7
Revenue Expenditure (Millions Rs)	69.4

Water Supply

	2020
Total water produced (MLD)	4.1
Surface sources (MLD)	4.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	7,229
Water connections in slums	120
Days of supply per month	20

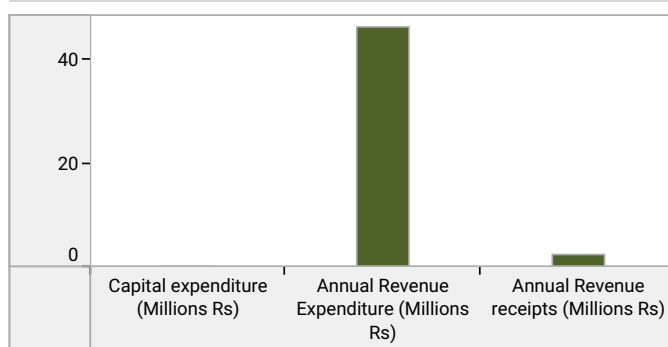
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,511
HHs dependent on functional community toilets	270
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,830
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

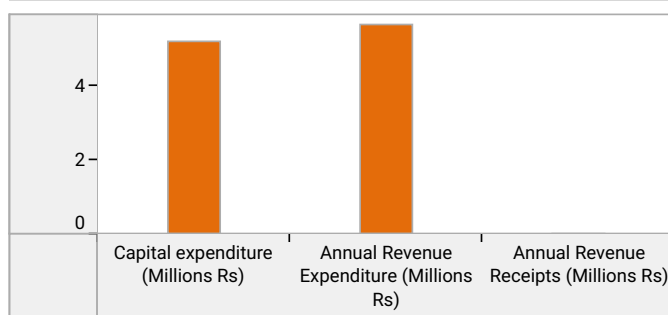
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,399
Door to Door collection - slums	799.0
Waste Generated (TPD)	30.2
Waste collected (TPD)	30.2
Total waste processed in the ULB (TPD)	9.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	19.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

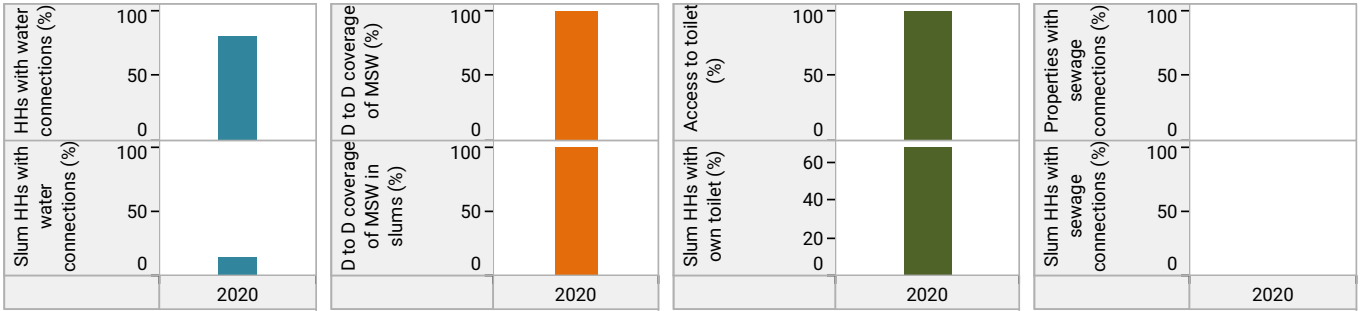
Sector Performance for 2020 : Kannad(Maharashtra)

Water Supply

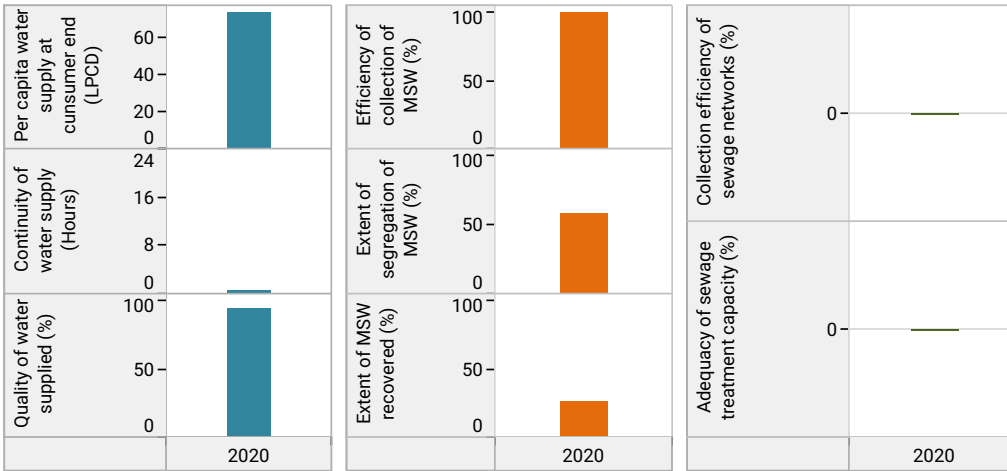
Solid Waste Management

Wastewater Management

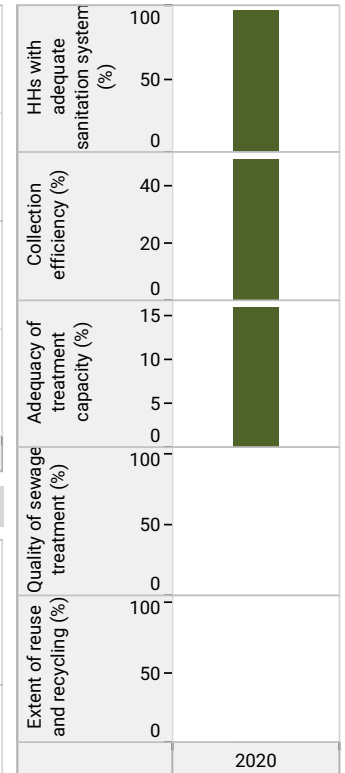
Coverage and Equity



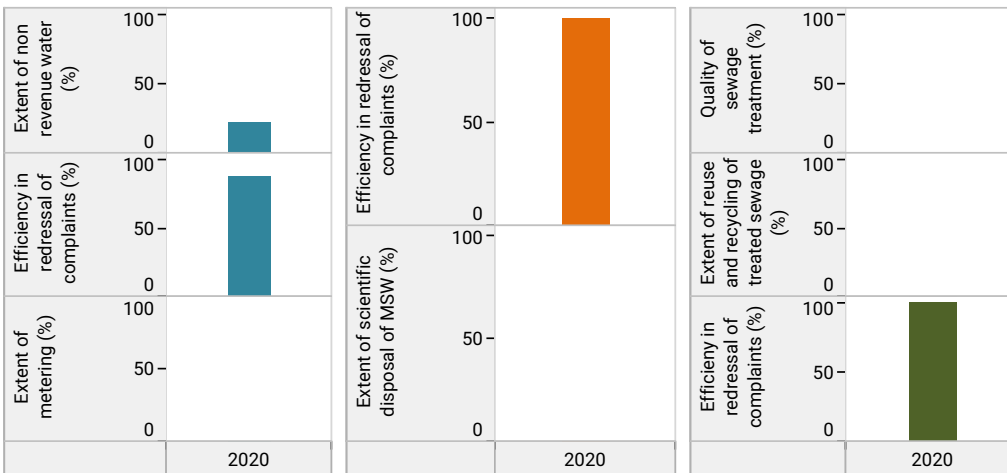
Service Level and Quality



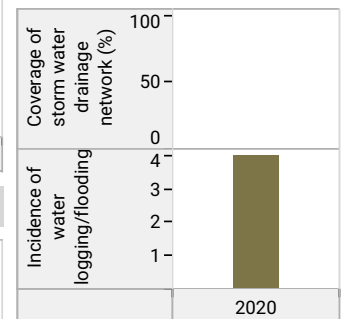
SanBenchmarks *



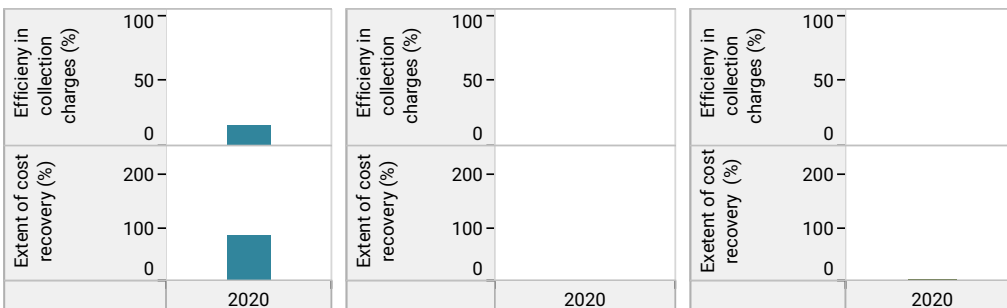
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Karad (Maharashtra) : ULB Overview for 2020

Class : Class B



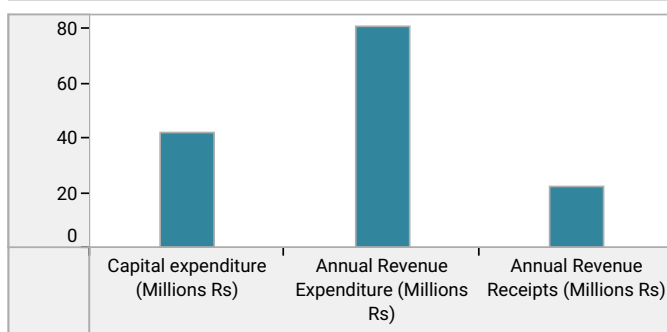
General Information

	2020
Area (Sq. Km)	10.6
Population	89,450
Households	13,900
Slum Population	1,850
Slum Households	275
Capital Receipts (Millions Rs)	424.7
Capital Expenditure (Millions Rs)	404.5
Revenue Receipts (Millions Rs)	492.5
Revenue Expenditure (Millions Rs)	460.0

Water Supply

	2020
Total water produced (MLD)	16.4
Surface sources (MLD)	16.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	12,001
Water connections in slums	134
Days of supply per month	30

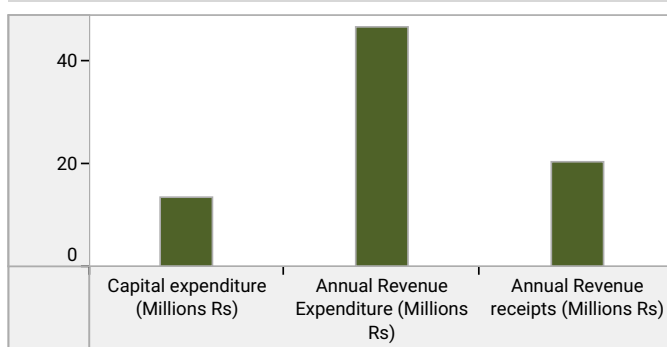
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,815
HHs dependent on functional community toilets	1,085
Properties with sewer connection	19,041
Total sewerage connections in slums	275
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	10

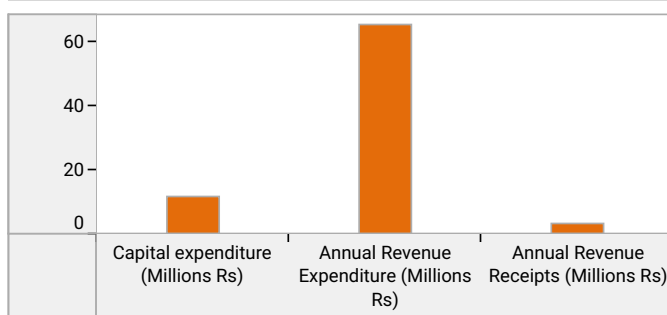
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	19,041
Door to Door collection - slums	275.0
Waste Generated (TPD)	29.7
Waste collected (TPD)	29.7
Total waste processed in the ULB (TPD)	29.7
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

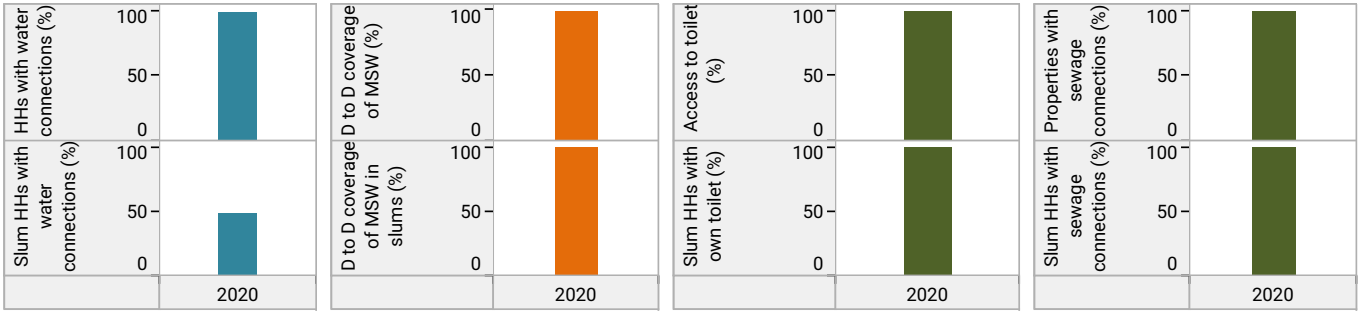
Sector Performance for 2020 : Karad(Maharashtra)

Water Supply

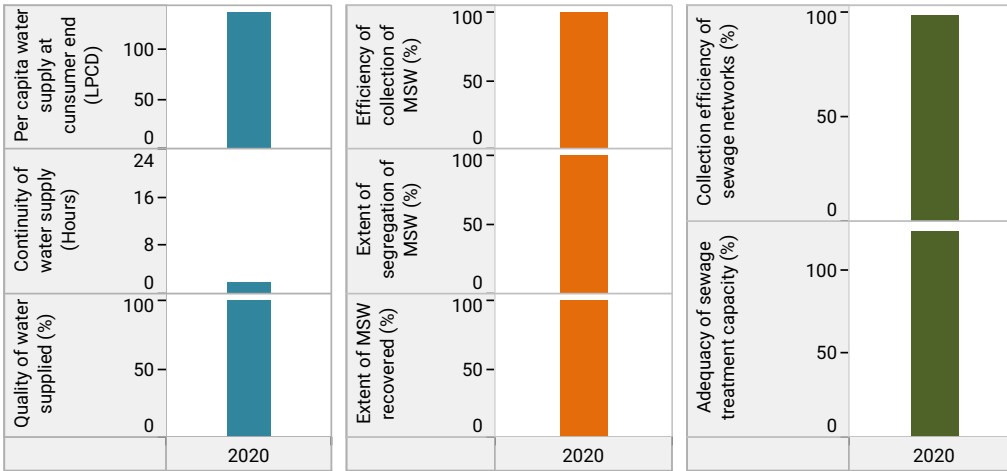
Solid Waste Management

Wastewater Management

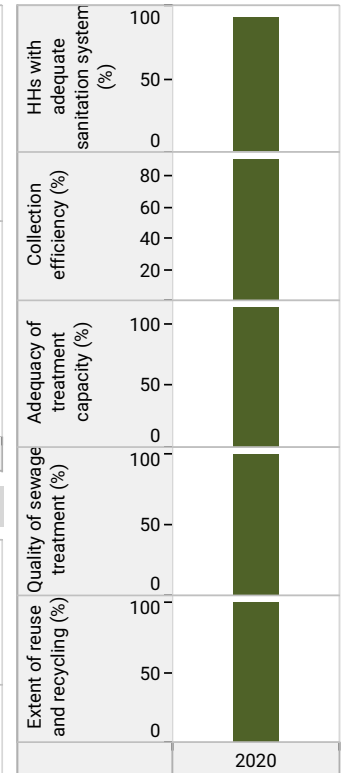
Coverage and Equity



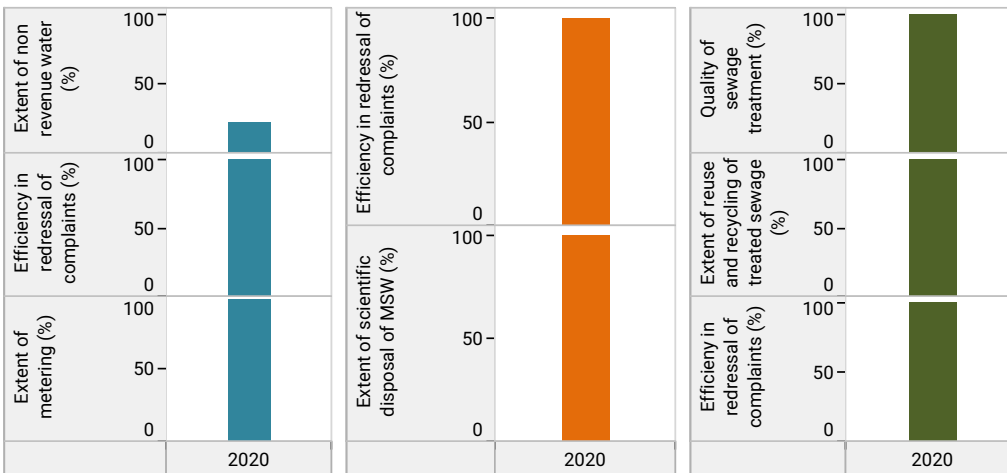
Service Level and Quality



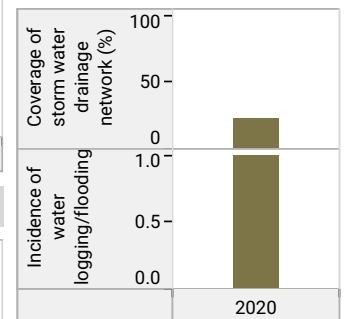
SanBenchmarks *



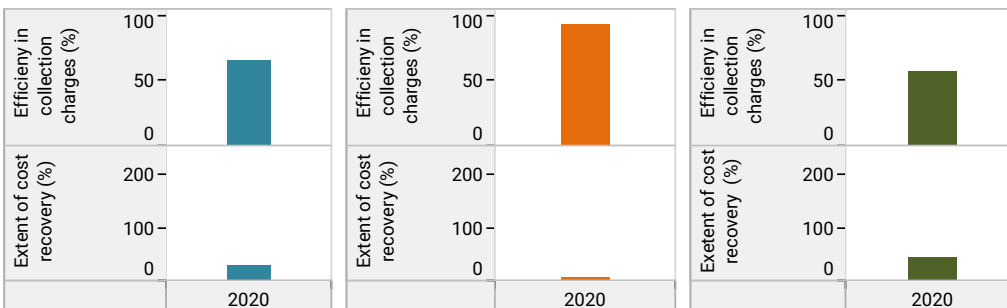
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Karanja (Maharashtra) : ULB Overview for 2020

Class : Class B



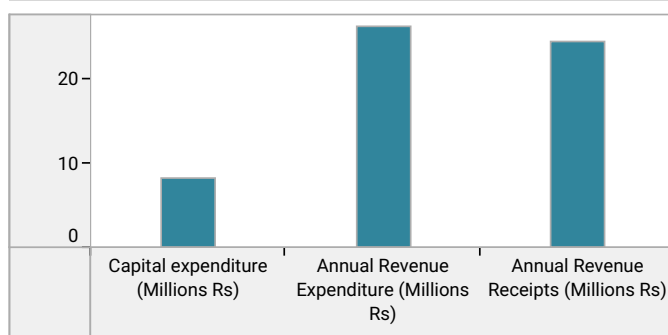
General Information

	2020
Area (Sq. Km)	43.9
Population	95,615
Households	19,384
Slum Population	9,643
Slum Households	2,038
Capital Receipts (Millions Rs)	339.9
Capital Expenditure (Millions Rs)	8.2
Revenue Receipts (Millions Rs)	263.5
Revenue Expenditure (Millions Rs)	232.0

Water Supply

	2020
Total water produced (MLD)	4.3
Surface sources (MLD)	4.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	8,663
Water connections in slums	1,154
Days of supply per month	30

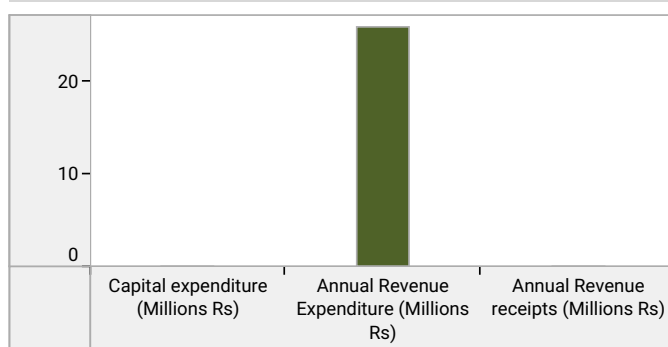
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	17,990
HHs dependent on functional community toilets	1,394
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	19,846
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

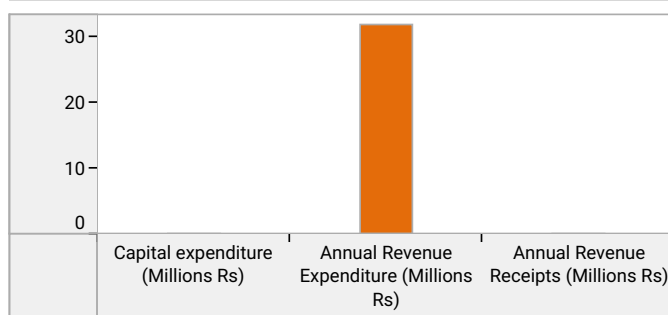
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	19,497
Door to Door collection - slums	2,038.0
Waste Generated (TPD)	21.4
Waste collected (TPD)	21.3
Total waste processed in the ULB (TPD)	3.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	15.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

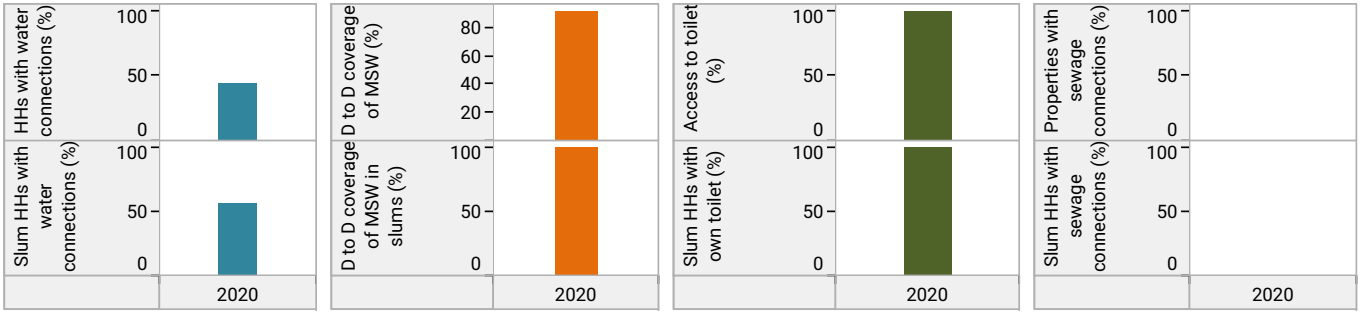
Sector Performance for 2020 : **Karanja(Maharashtra)**

Water Supply

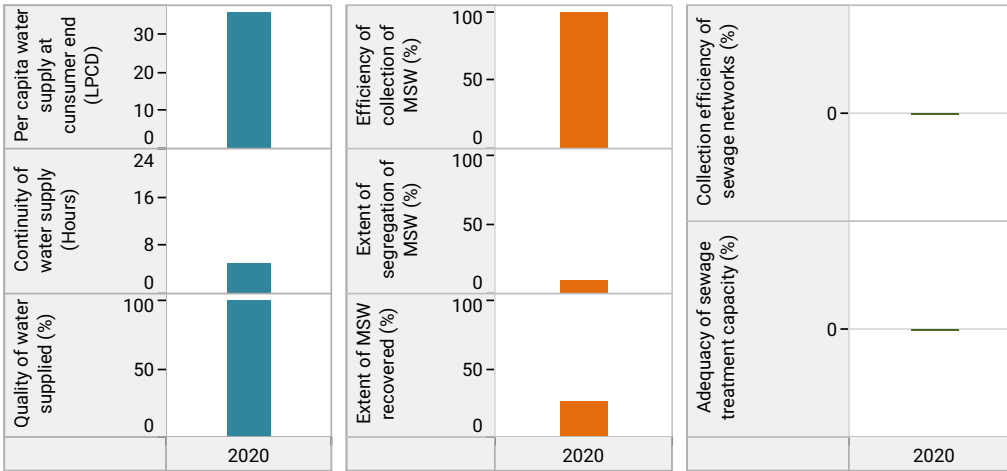
Solid Waste Management

Wastewater Management

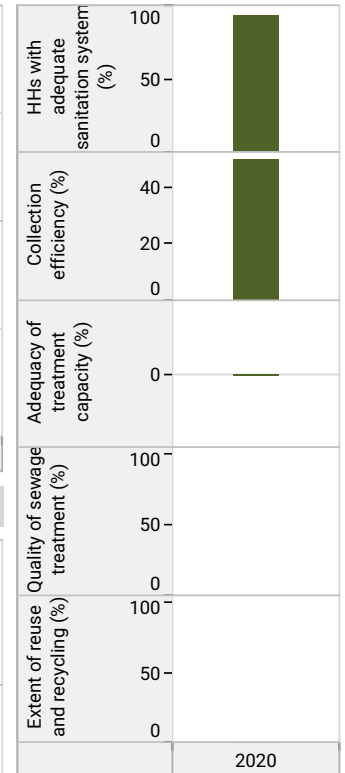
Coverage and Equity



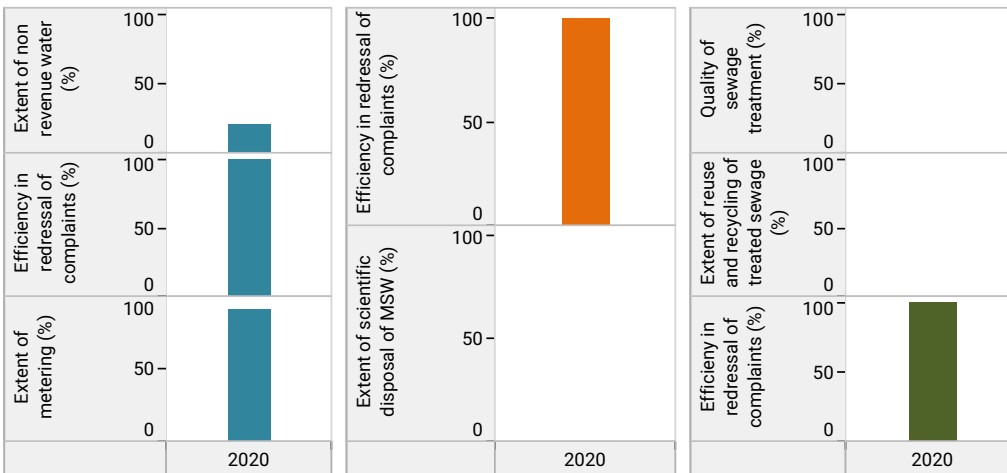
Service Level and Quality



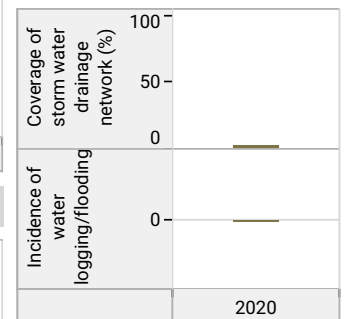
SanBenchmarks *



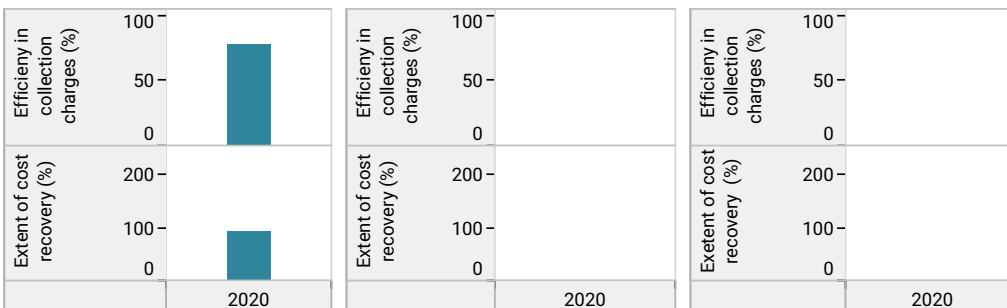
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Katol (Maharashtra) : ULB Overview for 2020

Class : Class B



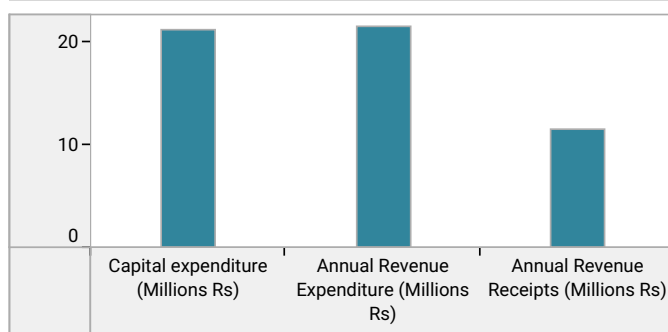
General Information

	2020
Area (Sq. Km)	19.7
Population	50,000
Households	11,123
Slum Population	6,706
Slum Households	1,386
Capital Receipts (Millions Rs)	265.8
Capital Expenditure (Millions Rs)	209.2
Revenue Receipts (Millions Rs)	361.2
Revenue Expenditure (Millions Rs)	337.7

Water Supply

	2020
Total water produced (MLD)	8.9
Surface sources (MLD)	8.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	8,629
Water connections in slums	1,186
Days of supply per month	30

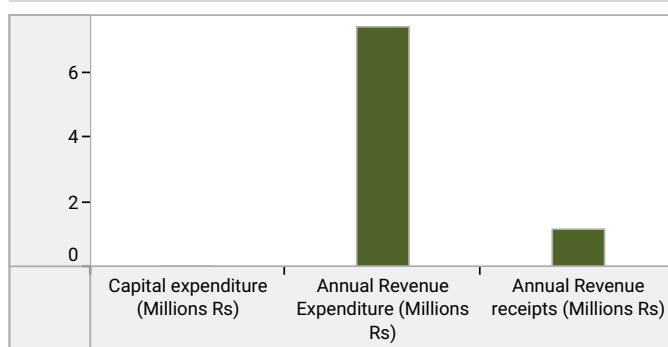
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	11,038
HHS dependent on functional community toilets	85
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,854
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

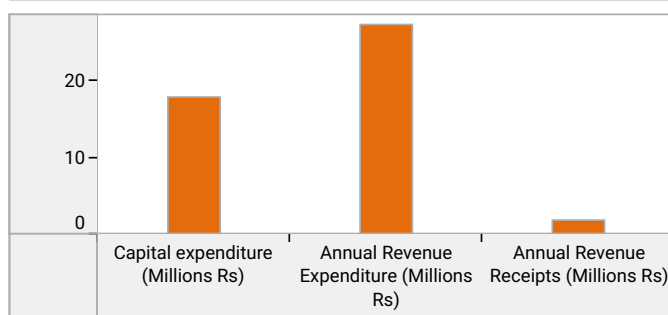
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	12,830
Door to Door collection - slums	1,386.0
Waste Generated (TPD)	10.7
Waste collected (TPD)	10.7
Total waste processed in the ULB (TPD)	10.7
Waste disposed in compliant landfill sites (TPD)	1.2
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

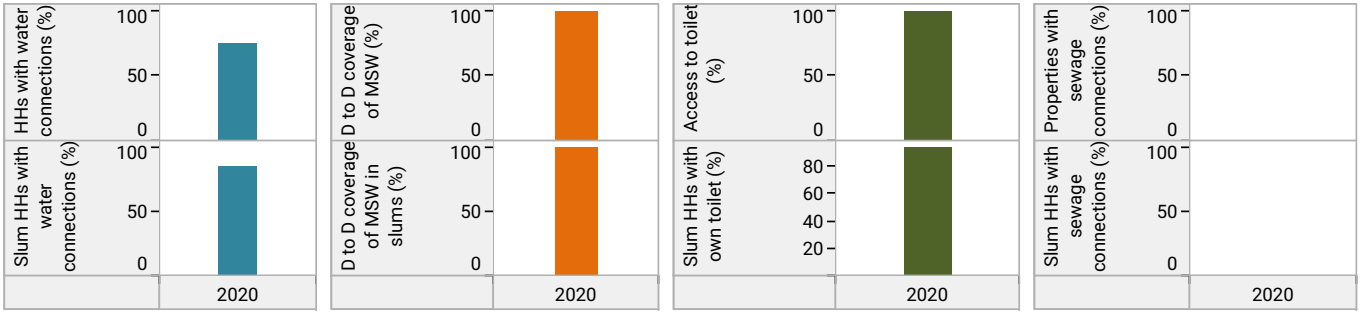
Sector Performance for 2020 : **Katol(Maharashtra)**

Water Supply

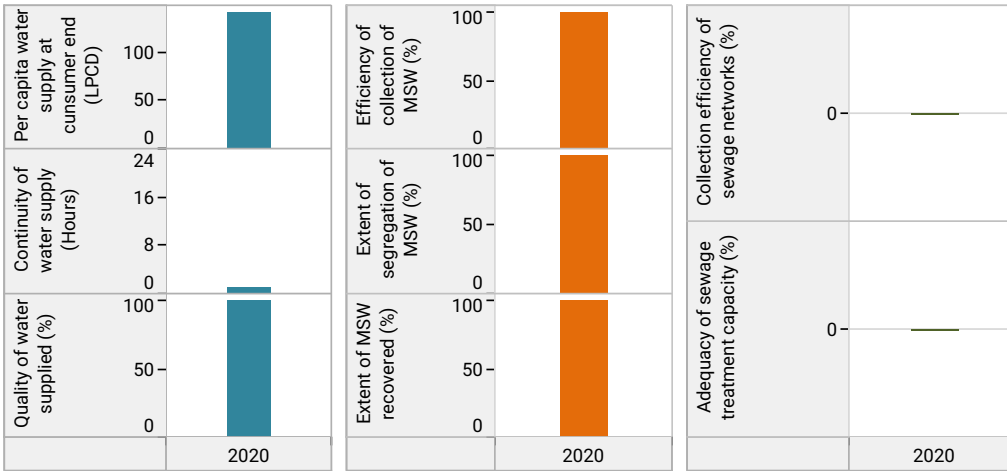
Solid Waste Management

Wastewater Management

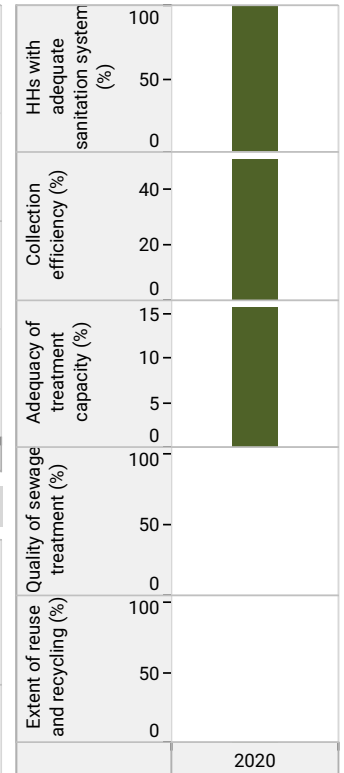
Coverage and Equity



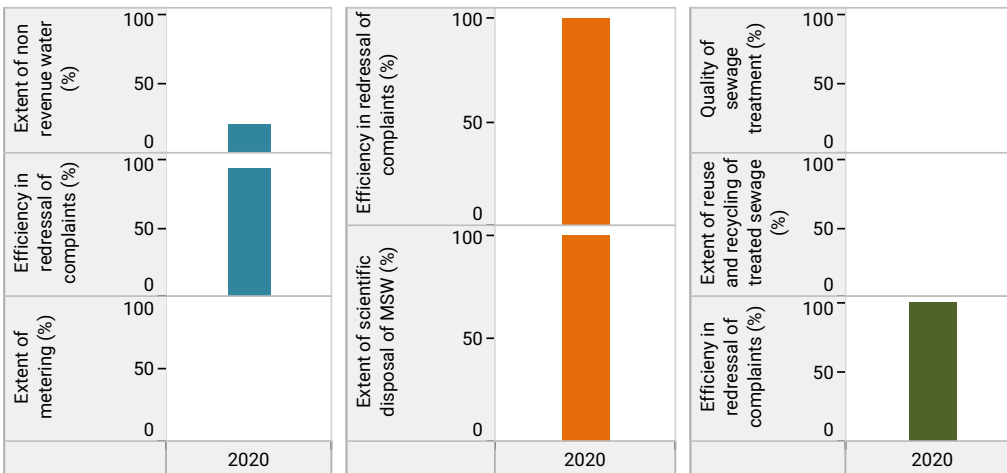
Service Level and Quality



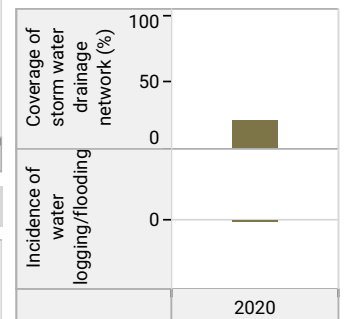
SanBenchmarks *



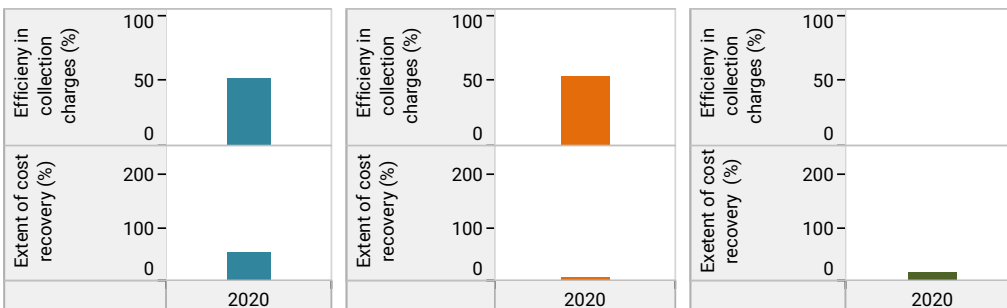
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Khamgaon (Maharashtra) : ULB Overview for 2020

Class : Class B



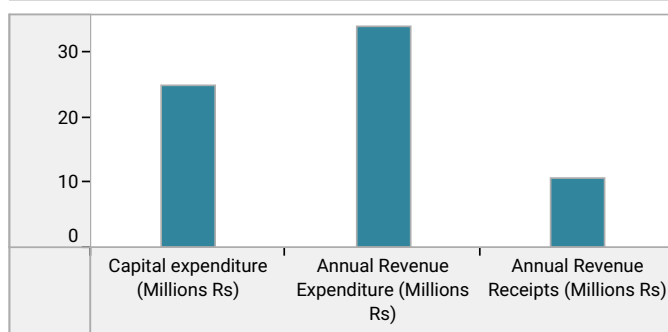
General Information

	2020
Area (Sq. Km)	13.4
Population	116,930
Households	22,530
Slum Population	50,657
Slum Households	12,270
Capital Receipts (Millions Rs)	398.6
Capital Expenditure (Millions Rs)	61.3
Revenue Receipts (Millions Rs)	361.1
Revenue Expenditure (Millions Rs)	346.6

Water Supply

	2020
Total water produced (MLD)	8.1
Surface sources (MLD)	8.0
Ground sources (MLD)	0.1
Other sources (MLD)	0.1
Area covered by water supply network (Sq. Km)	12
Total water supply connections	13,332
Water connections in slums	1,296
Days of supply per month	8

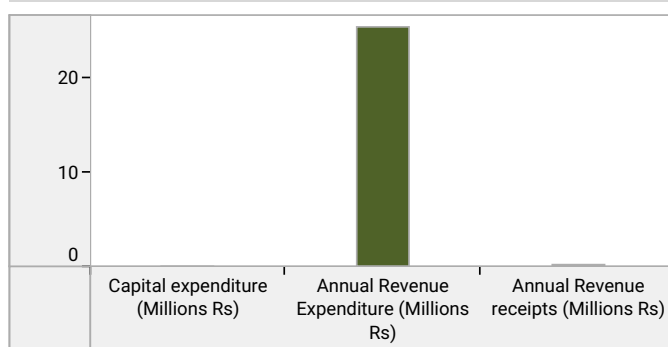
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	21,125
HHs dependent on functional community toilets	1,405
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	27,660
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

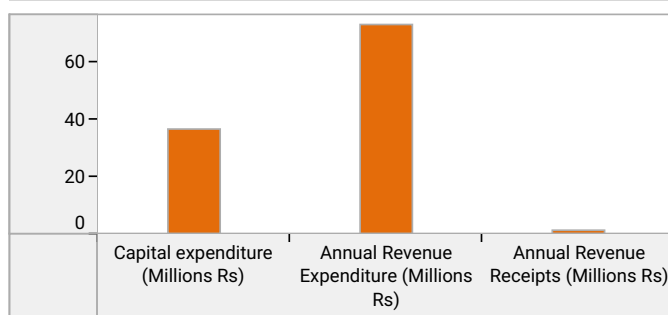
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	23,095
Door to Door collection - slums	12,270.0
Waste Generated (TPD)	31.1
Waste collected (TPD)	31.1
Total waste processed in the ULB (TPD)	24.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

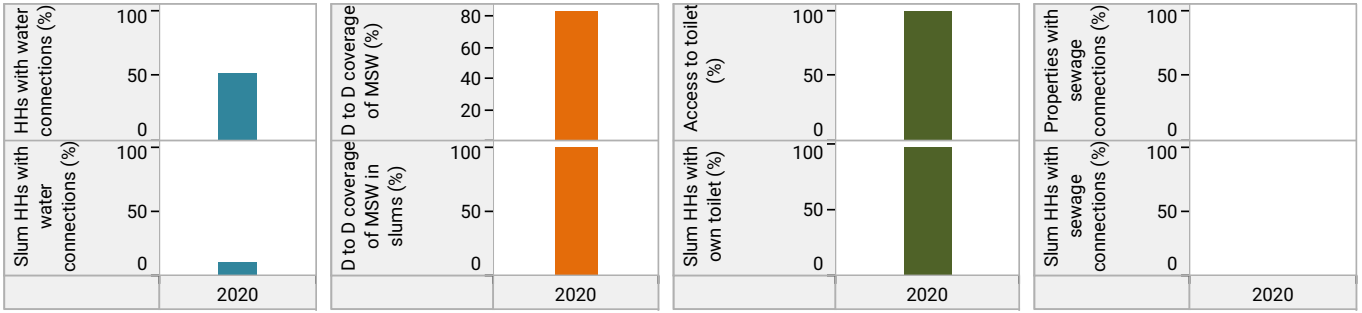
Sector Performance for 2020 : Khamgaon(Maharashtra)

Water Supply

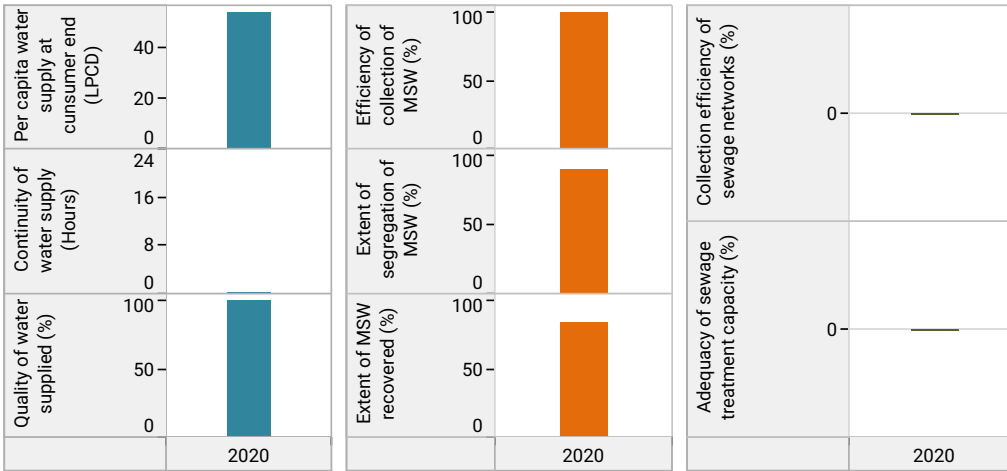
Solid Waste Management

Wastewater Management

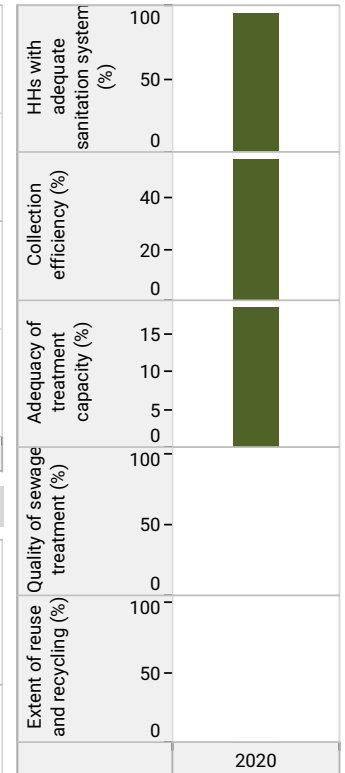
Coverage and Equity



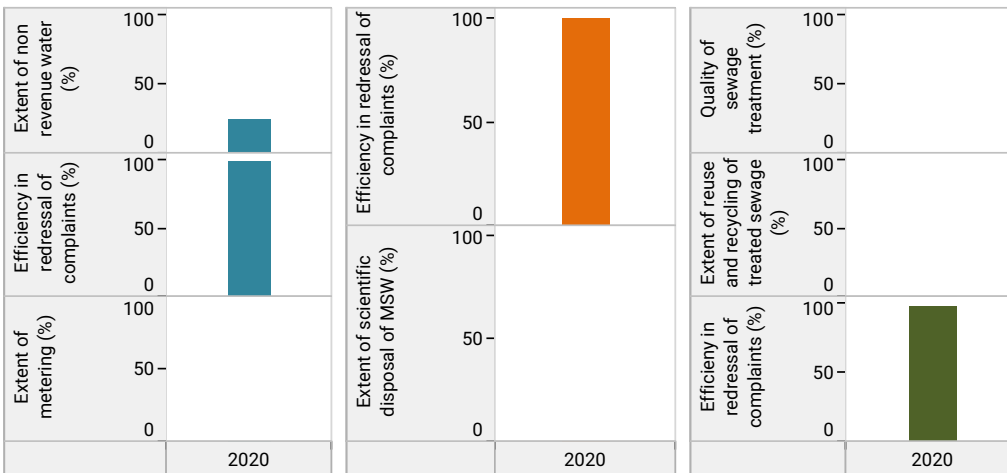
Service Level and Quality



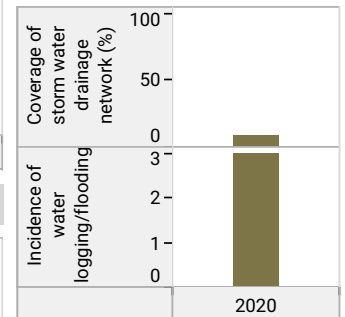
SanBenchmarks *



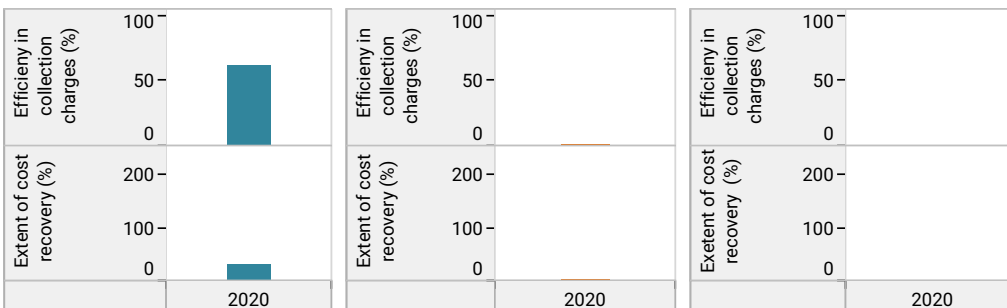
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Khopoli (Maharashtra) : ULB Overview for 2020

Class : Class B



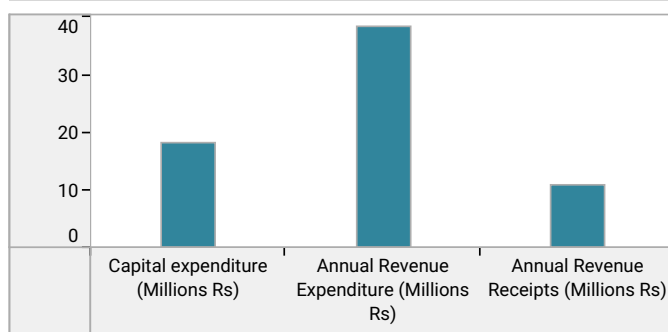
General Information

	2020
Area (Sq. Km)	33.0
Population	92,968
Households	22,490
Slum Population	12,252
Slum Households	3,284
Capital Receipts (Millions Rs)	198.4
Capital Expenditure (Millions Rs)	90.8
Revenue Receipts (Millions Rs)	382.7
Revenue Expenditure (Millions Rs)	573.9

Water Supply

	2020
Total water produced (MLD)	15.5
Surface sources (MLD)	15.1
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	32
Total water supply connections	8,817
Water connections in slums	2,906
Days of supply per month	30

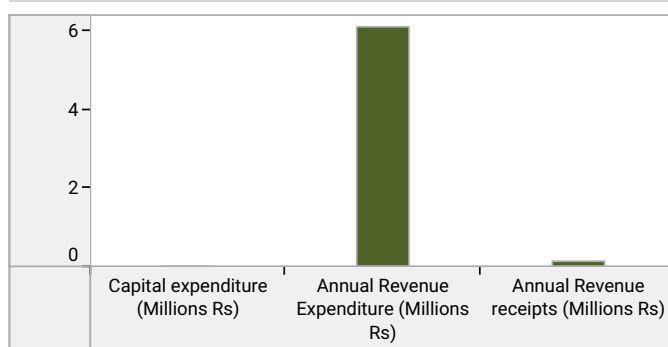
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	17,681
HHs dependent on functional community toilets	4,809
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	28,270
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

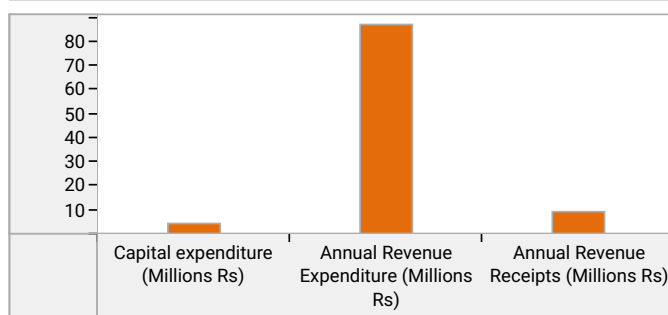
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	26,167
Door to Door collection - slums	3,284.0
Waste Generated (TPD)	24.0
Waste collected (TPD)	24.0
Total waste processed in the ULB (TPD)	22.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

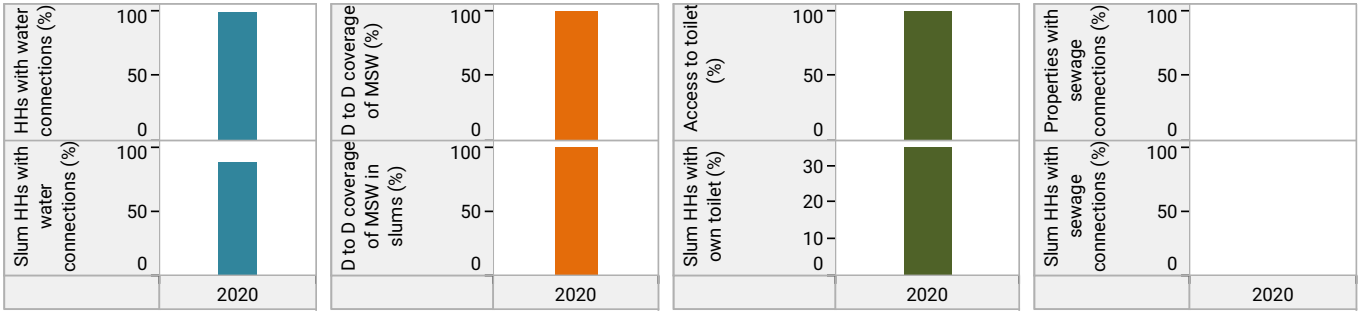
Sector Performance for 2020 : Khopoli(Maharashtra)

Water Supply

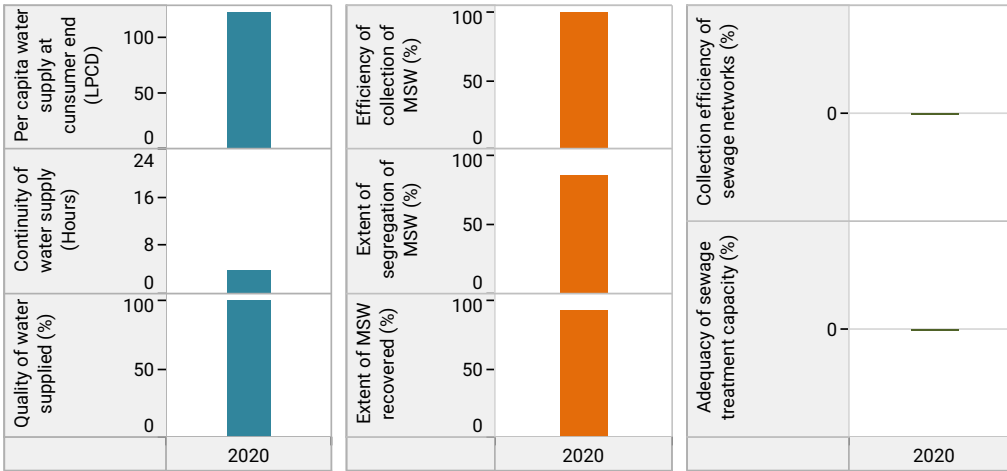
Solid Waste Management

Wastewater Management

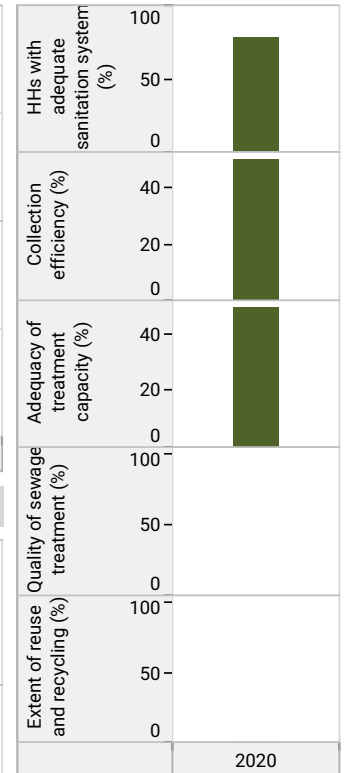
Coverage and Equity



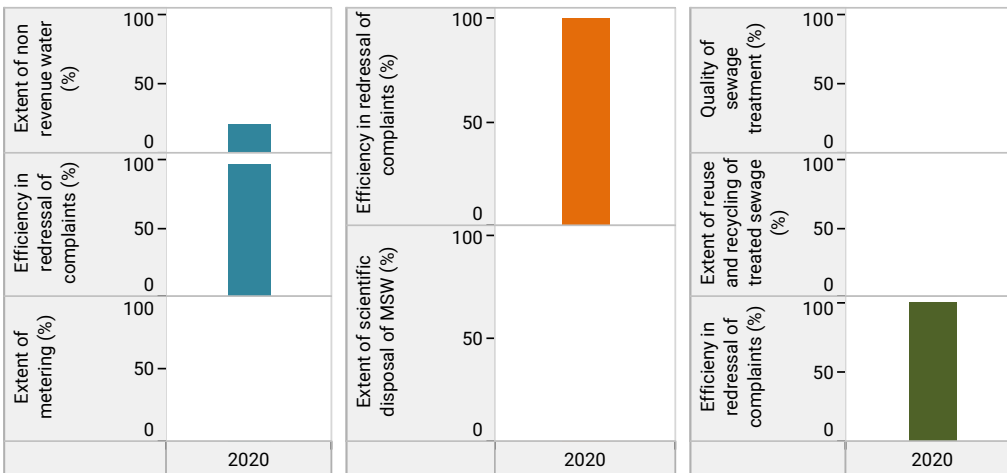
Service Level and Quality



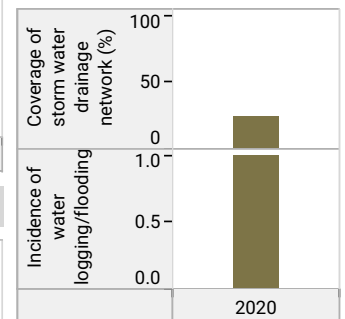
SanBenchmarks *



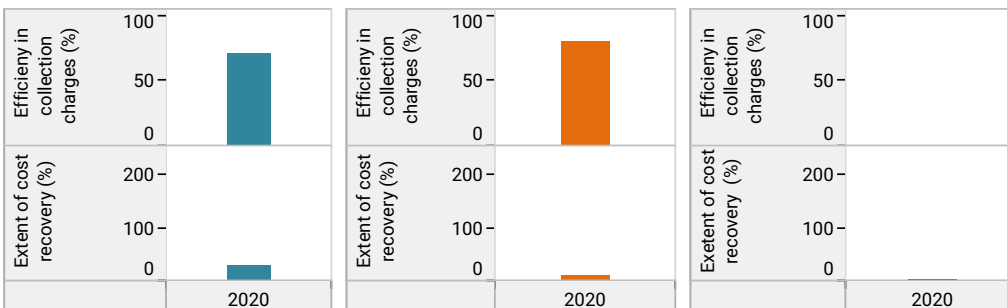
Efficiency in Service Operations



Storm Water Drainage



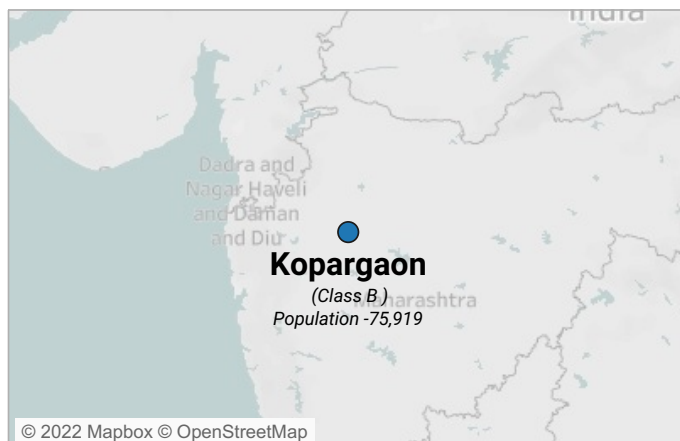
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kopargaon (Maharashtra) : ULB Overview for 2020

Class : Class B



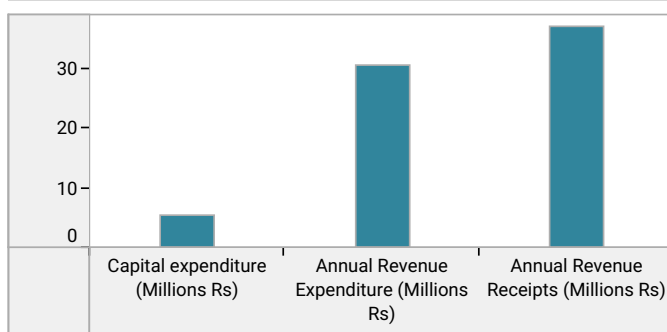
General Information

	2020
Area (Sq. Km)	15.7
Population	75,919
Households	15,502
Slum Population	27,100
Slum Households	6,741
Capital Receipts (Millions Rs)	126.1
Capital Expenditure (Millions Rs)	111.2
Revenue Receipts (Millions Rs)	186.8
Revenue Expenditure (Millions Rs)	183.4

Water Supply

	2020
Total water produced (MLD)	14.5
Surface sources (MLD)	14.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	14,903
Water connections in slums	6,075
Days of supply per month	16

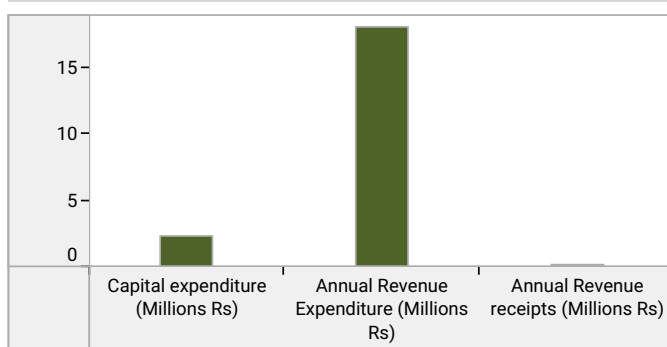
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	15,502
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	16,143
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

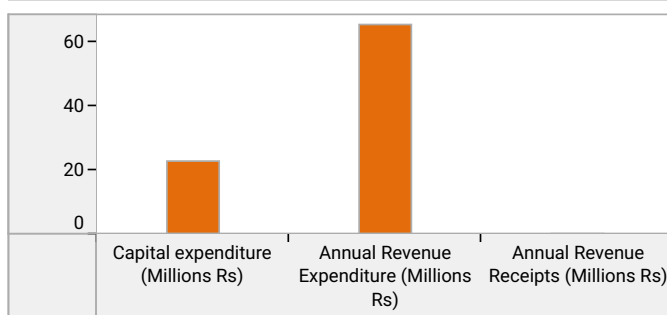
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	20,922
Door to Door collection - slums	6,741.0
Waste Generated (TPD)	33.2
Waste collected (TPD)	33.2
Total waste processed in the ULB (TPD)	18.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	14.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

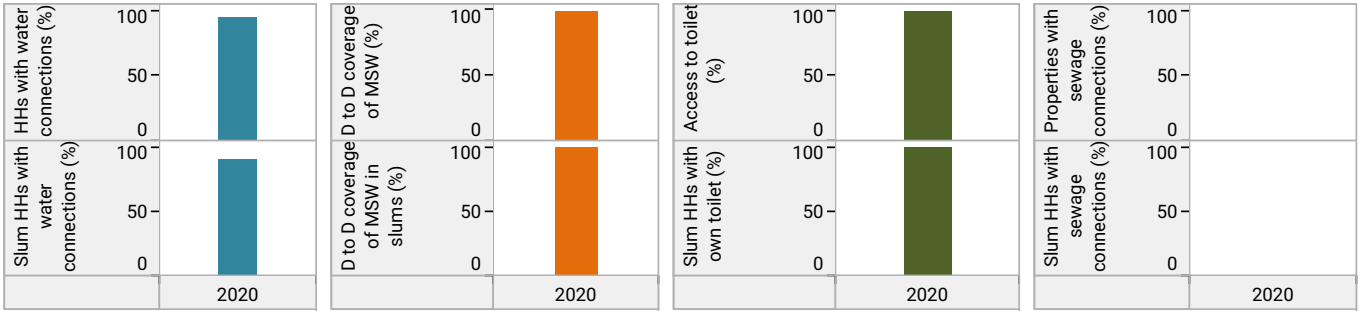
Sector Performance for 2020 : Kopergaon(Maharashtra)

Water Supply

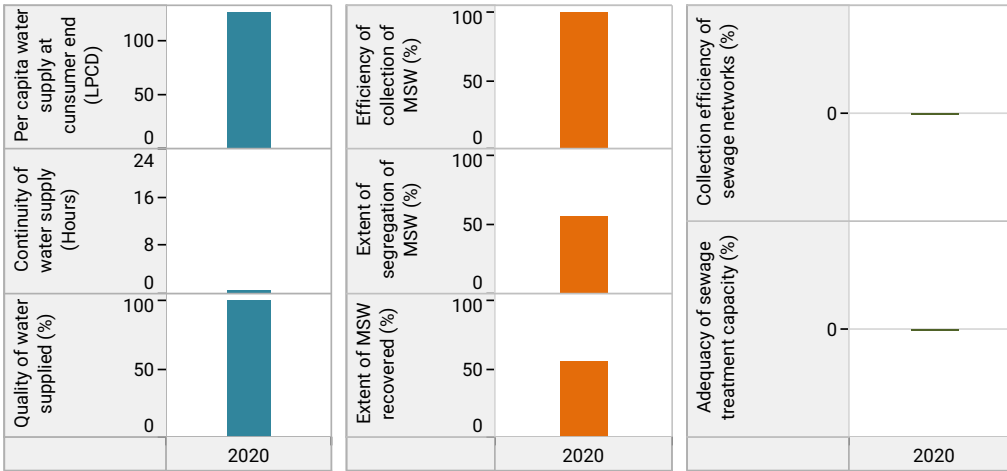
Solid Waste Management

Wastewater Management

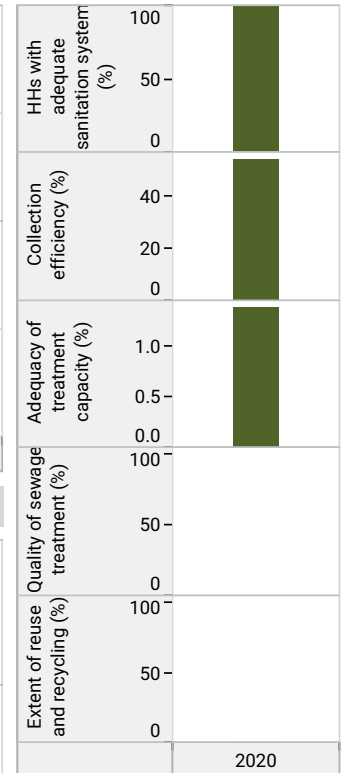
Coverage and Equity



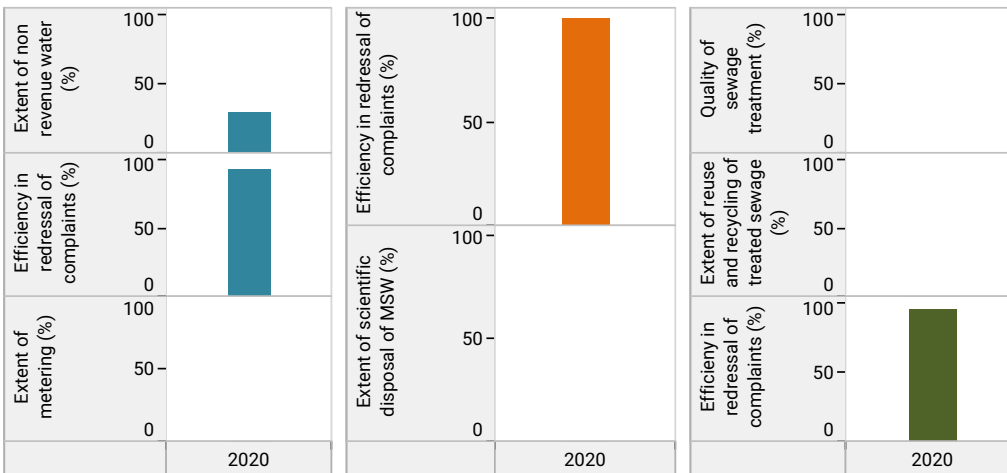
Service Level and Quality



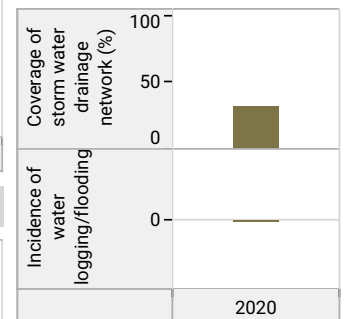
SanBenchmarks *



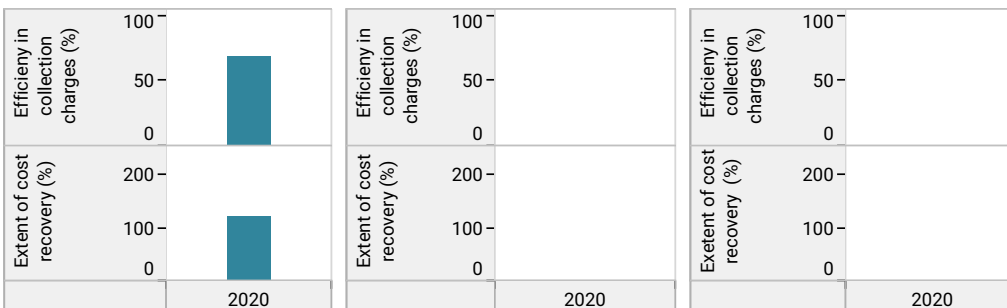
Efficiency in Service Operations



Storm Water Drainage



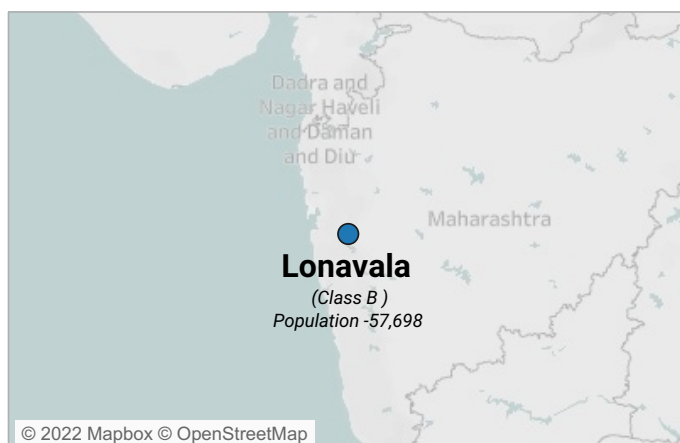
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Lonavala (Maharashtra) : ULB Overview for 2020

Class : Class B



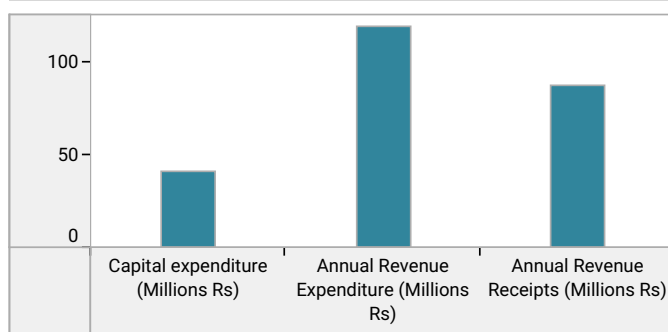
General Information

	2020
Area (Sq. Km)	39.0
Population	57,698
Households	16,346
Slum Population	10,488
Slum Households	1,430
Capital Receipts (Millions Rs)	136.6
Capital Expenditure (Millions Rs)	298.1
Revenue Receipts (Millions Rs)	442.3
Revenue Expenditure (Millions Rs)	376.1

Water Supply

	2020
Total water produced (MLD)	22.0
Surface sources (MLD)	22.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	39
Total water supply connections	15,910
Water connections in slums	1,430
Days of supply per month	30

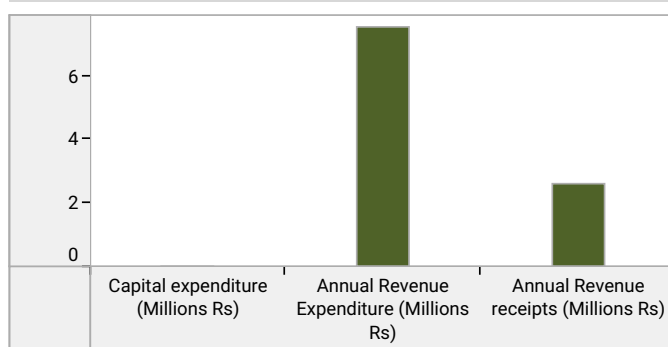
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	15,485
HHs dependent on functional community toilets	861
Properties with sewer connection	7,519
Total sewerage connections in slums	57
Properties with onsite sanitary disposal	10,971
Total wastewater generated (MLD)	14
WW treated including onsite system (MLD)	5

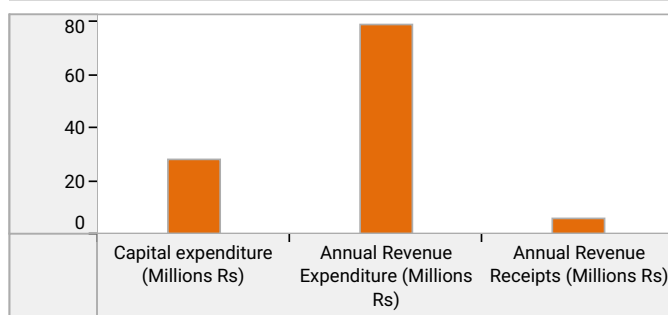
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,585
Door to Door collection - slums	1,430.0
Waste Generated (TPD)	40.2
Waste collected (TPD)	40.2
Total waste processed in the ULB (TPD)	37.9
Waste disposed in compliant landfill sites (TPD)	1.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

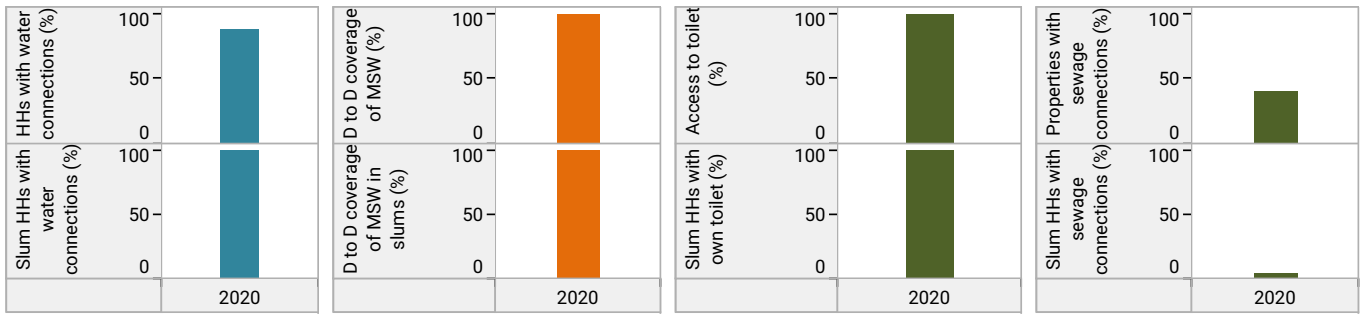
Sector Performance for 2020 : Lonavala(Maharashtra)

Water Supply

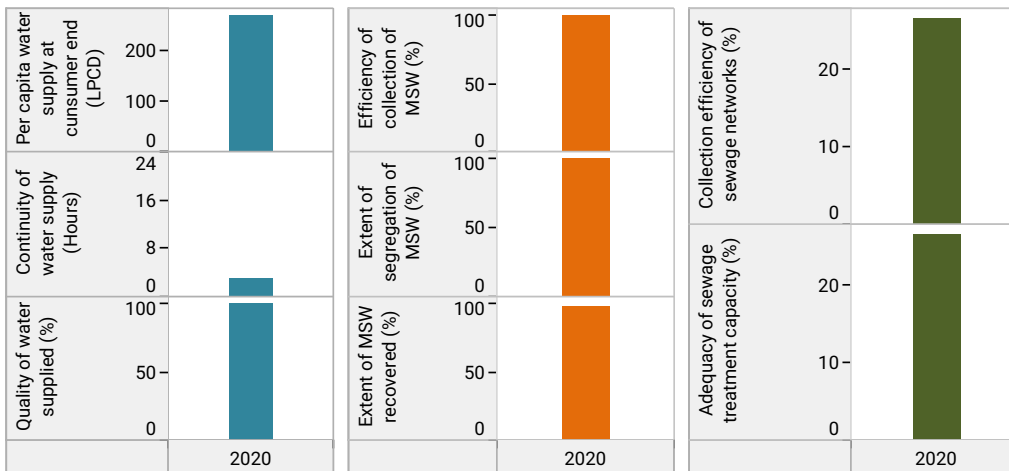
Solid Waste Management

Wastewater Management

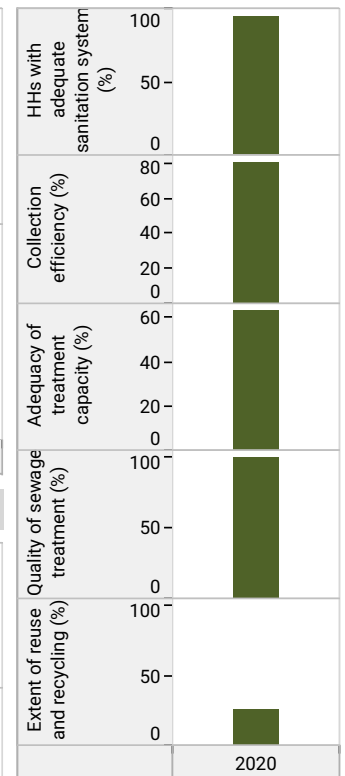
Coverage and Equity



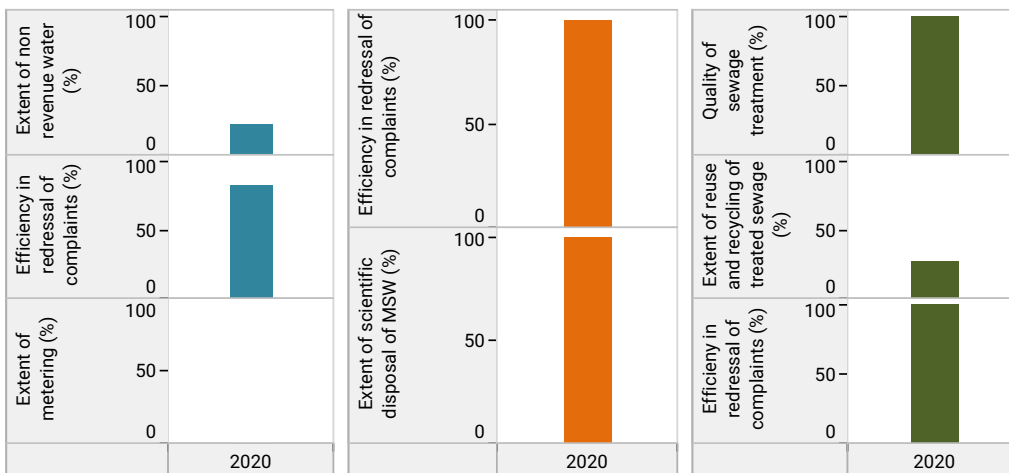
Service Level and Quality



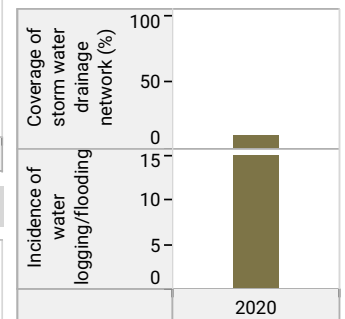
SanBenchmarks *



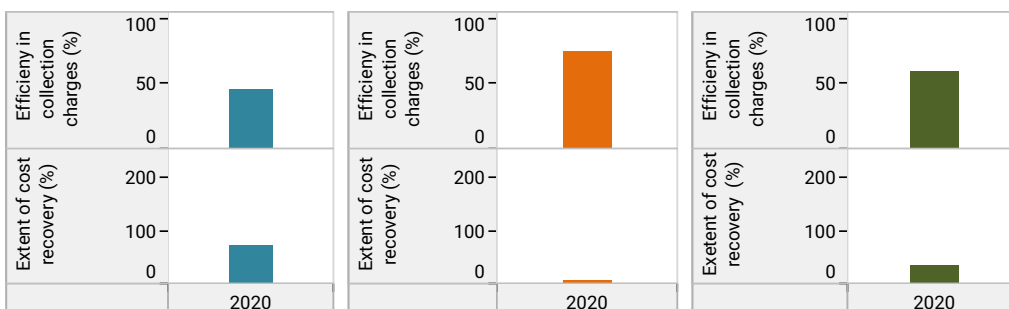
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Majalgaon (Maharashtra) : ULB Overview for 2020

Class : Class B



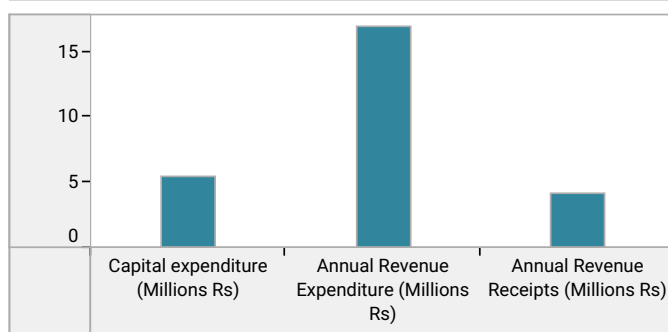
General Information

	2020
Area (Sq. Km)	6.4
Population	57,017
Households	9,070
Slum Population	4,800
Slum Households	876
Capital Receipts (Millions Rs)	60.0
Capital Expenditure (Millions Rs)	10.4
Revenue Receipts (Millions Rs)	62.1
Revenue Expenditure (Millions Rs)	52.2

Water Supply

	2020
Total water produced (MLD)	10.0
Surface sources (MLD)	9.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	6,009
Water connections in slums	723
Days of supply per month	8

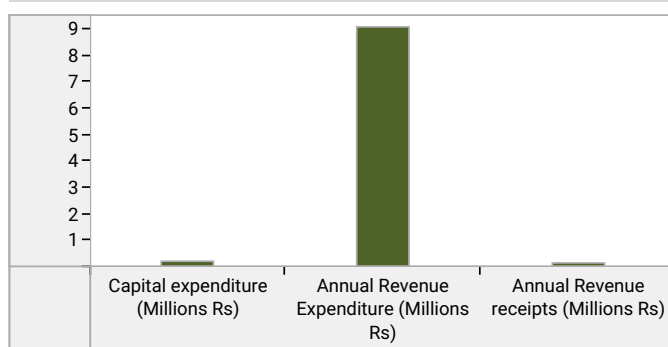
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,324
HHs dependent on functional community toilets	746
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,951
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

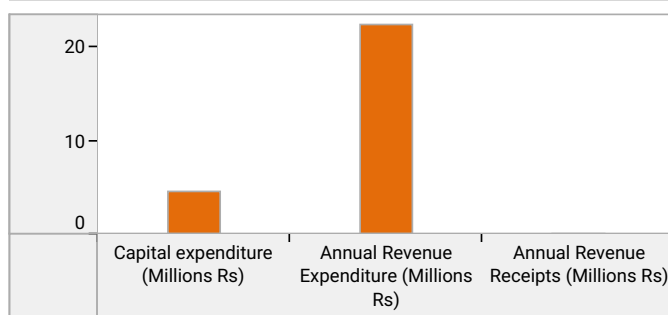
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,875
Door to Door collection - slums	856.0
Waste Generated (TPD)	16.4
Waste collected (TPD)	16.4
Total waste processed in the ULB (TPD)	9.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

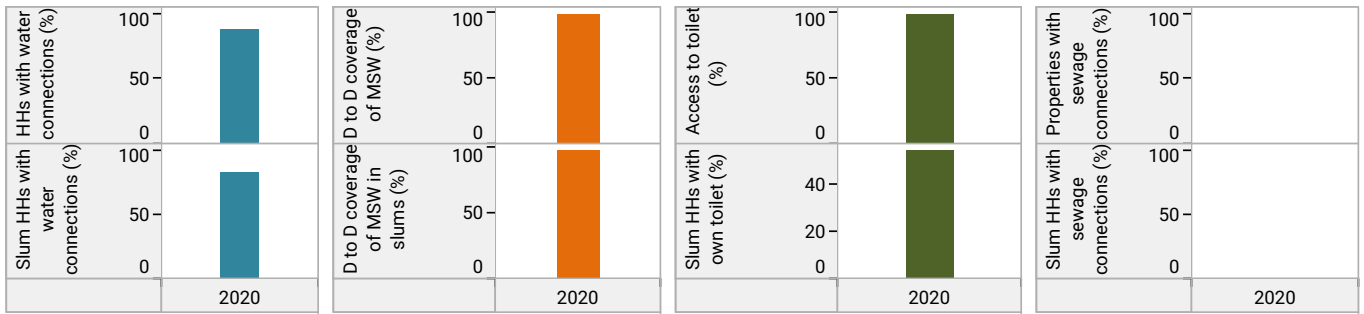
Sector Performance for 2020 : Majalgaon(Maharashtra)

Water Supply

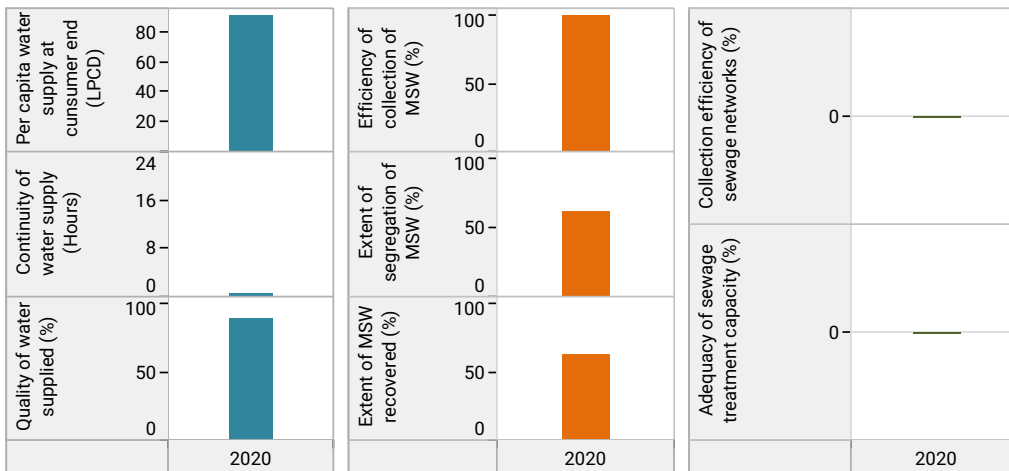
Solid Waste Management

Wastewater Management

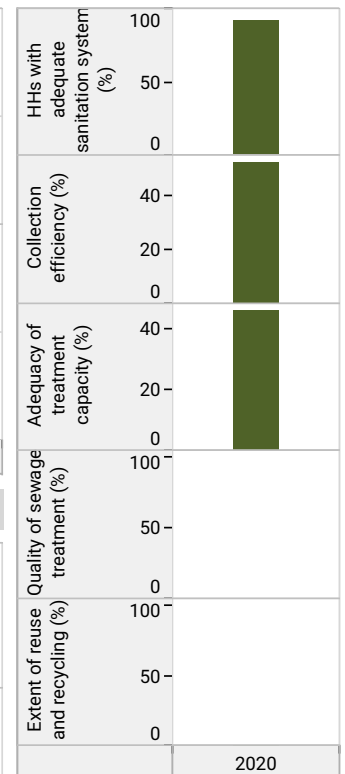
Coverage and Equity



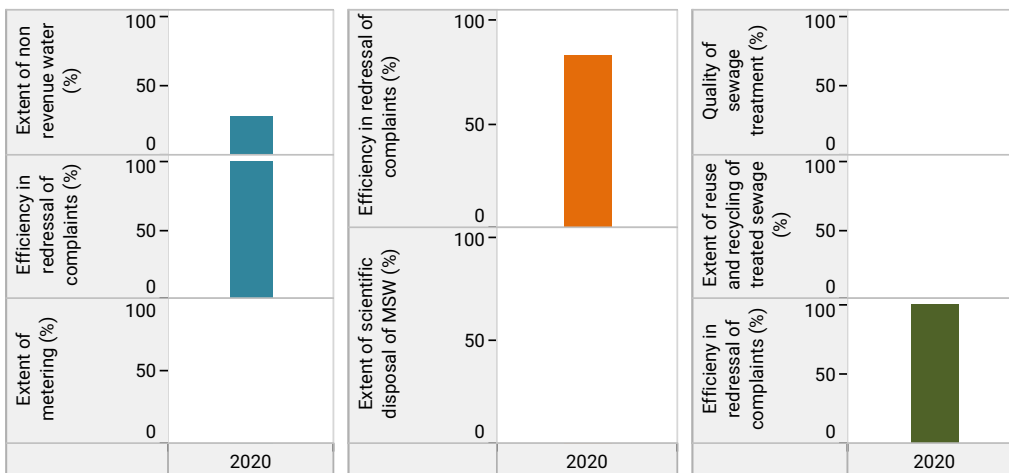
Service Level and Quality



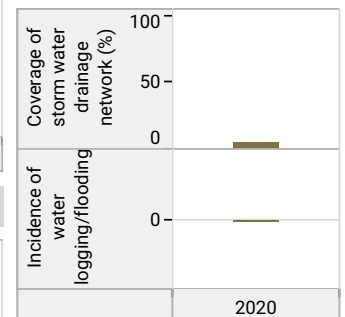
SanBenchmarks *



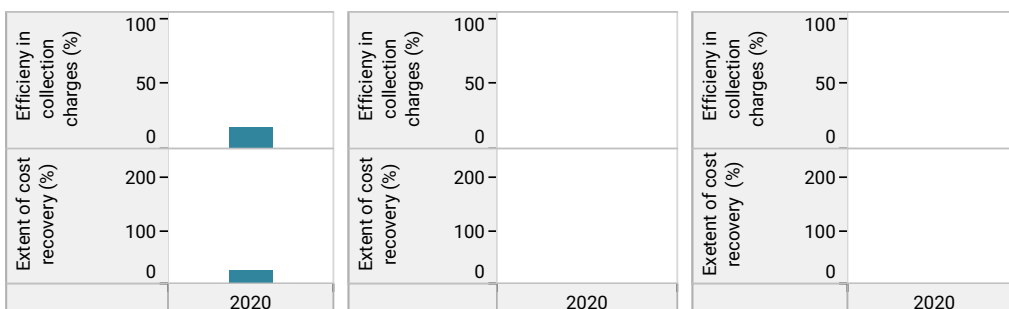
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

MalkapurBuldhana (Maharashtra) : ULB Overview for 2020

Class : Class B



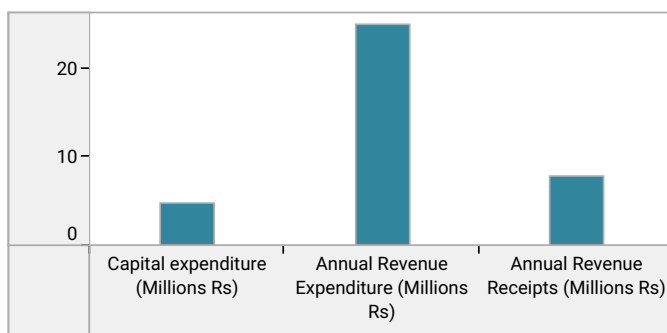
General Information

	2020
Area (Sq. Km)	5.1
Population	76,400
Households	14,350
Slum Population	14,620
Slum Households	2,595
Capital Receipts (Millions Rs)	150.2
Capital Expenditure (Millions Rs)	160.5
Revenue Receipts (Millions Rs)	155.4
Revenue Expenditure (Millions Rs)	147.6

Water Supply

	2020
Total water produced (MLD)	4.8
Surface sources (MLD)	4.5
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	9,378
Water connections in slums	275
Days of supply per month	6

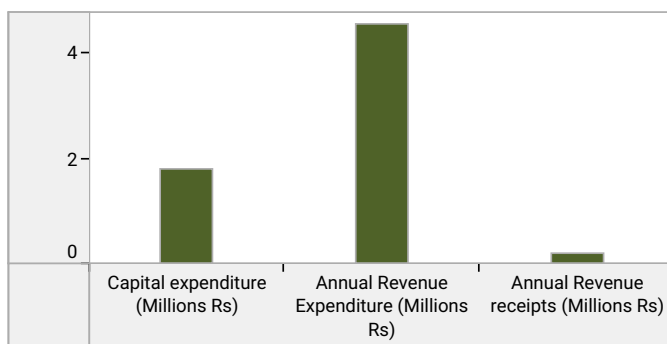
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,555
HHs dependent on functional community toilets	1,795
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,400
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

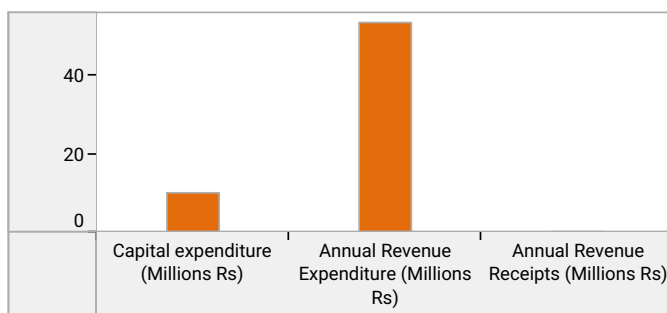
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,966
Door to Door collection - slums	1,600.0
Waste Generated (TPD)	36.0
Waste collected (TPD)	36.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	36.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

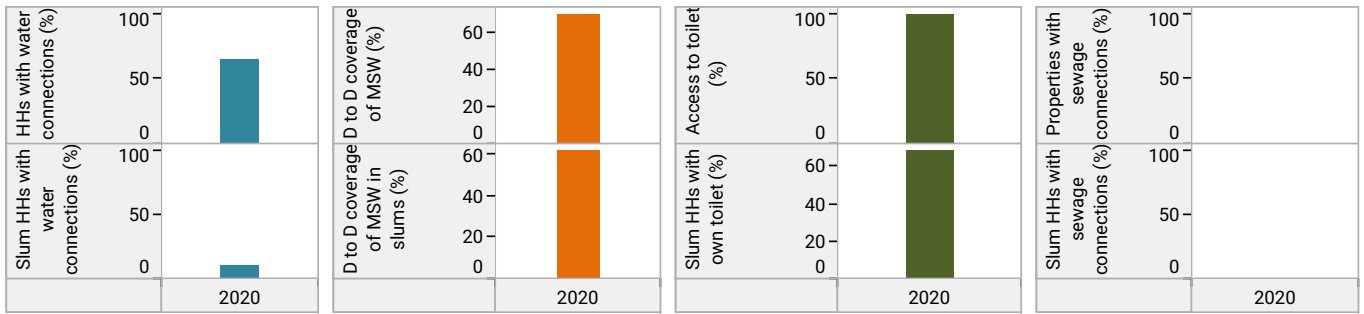
Sector Performance for 2020 : MalkapurBuldhana(Maharashtra)

Water Supply

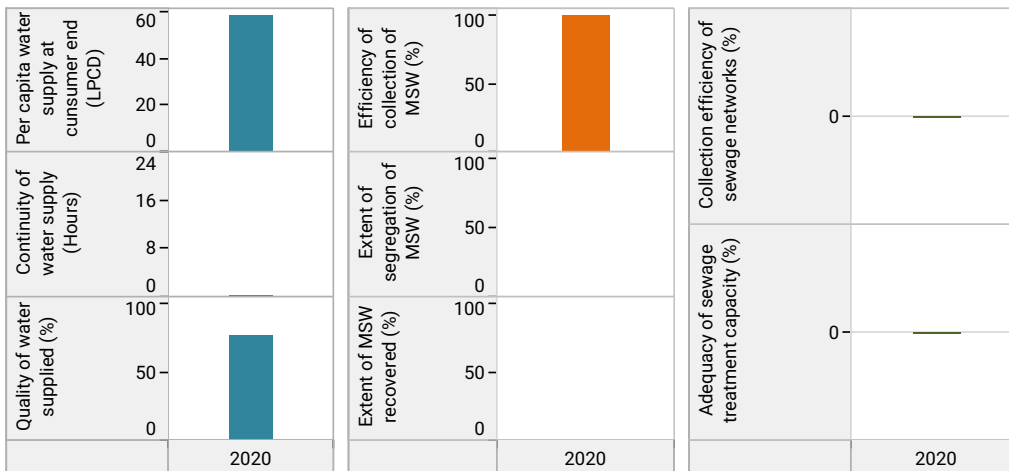
Solid Waste Management

Wastewater Management

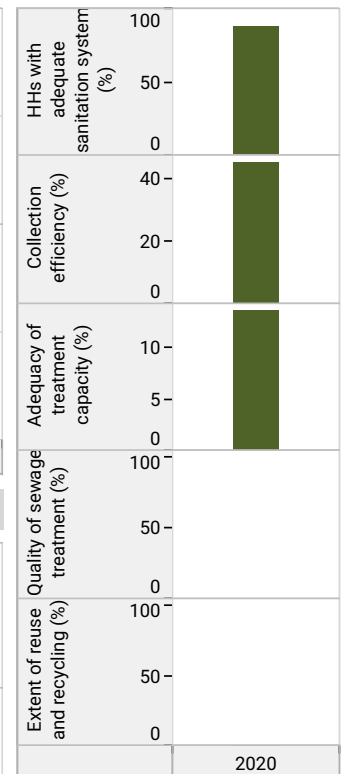
Coverage and Equity



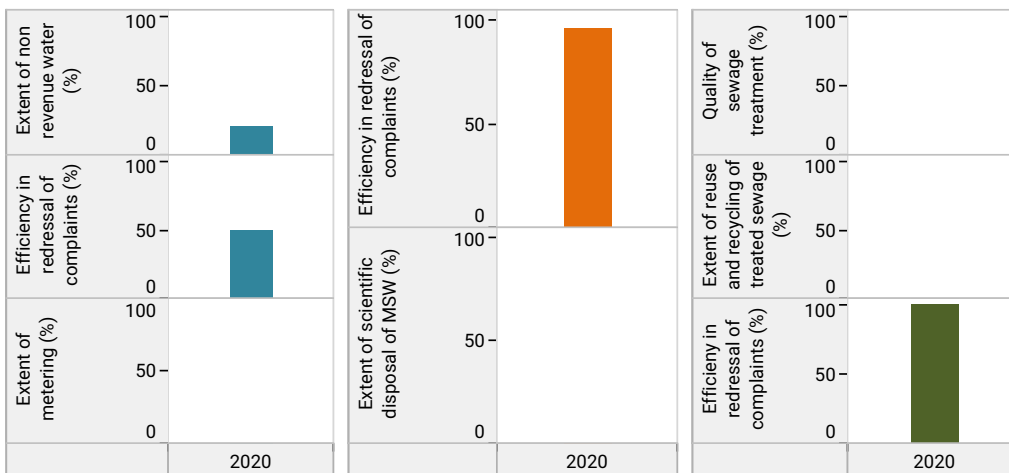
Service Level and Quality



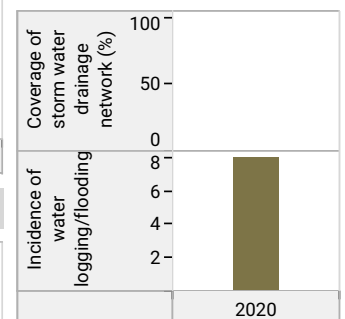
SanBenchmarks *



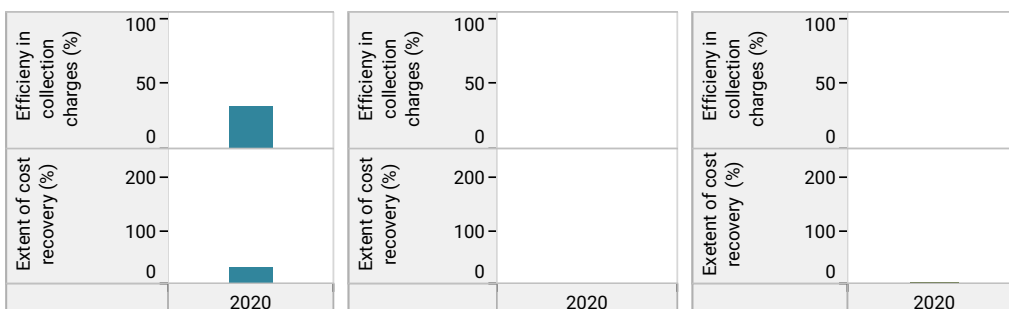
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Manmad (Maharashtra) : ULB Overview for 2020

Class : Class B



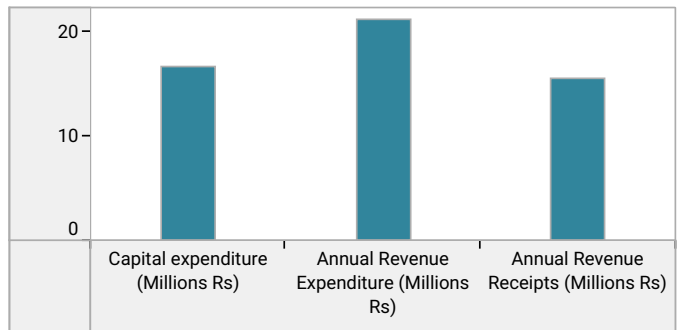
General Information

	2020
Area (Sq. Km)	28.7
Population	110,434
Households	18,061
Slum Population	16,889
Slum Households	3,337
Capital Receipts (Millions Rs)	348.6
Capital Expenditure (Millions Rs)	176.2
Revenue Receipts (Millions Rs)	252.9
Revenue Expenditure (Millions Rs)	129.7

Water Supply

	2020
Total water produced (MLD)	7.2
Surface sources (MLD)	6.4
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	11,404
Water connections in slums	664
Days of supply per month	8

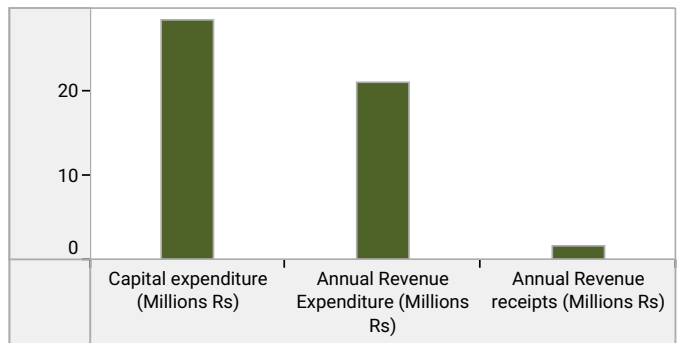
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	15,392
HHs dependent on functional community toilets	2,669
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	18,061
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

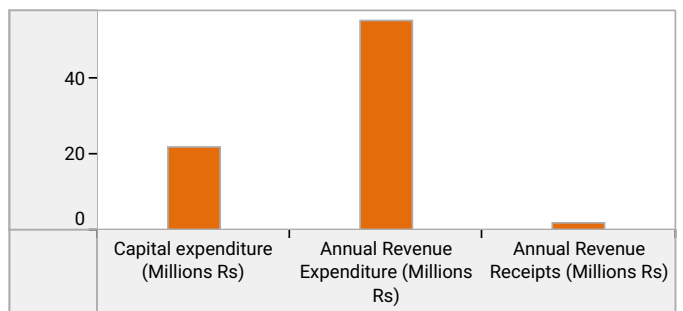
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,505
Door to Door collection - slums	3,337.0
Waste Generated (TPD)	30.0
Waste collected (TPD)	30.0
Total waste processed in the ULB (TPD)	24.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

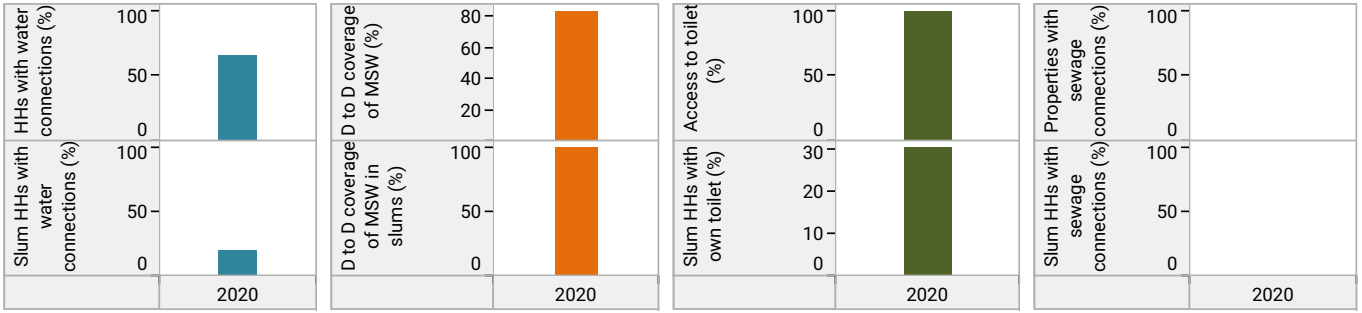
Sector Performance for 2020 : Manmad(Maharashtra)

Water Supply

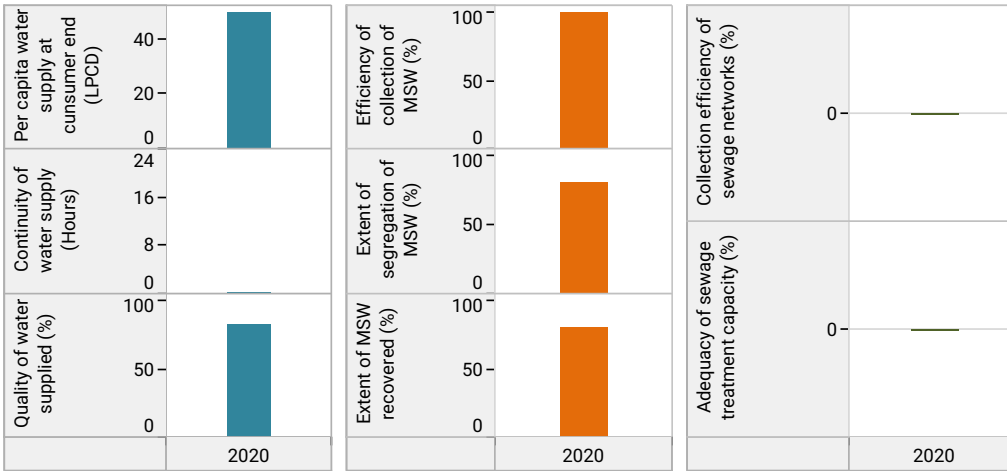
Solid Waste Management

Wastewater Management

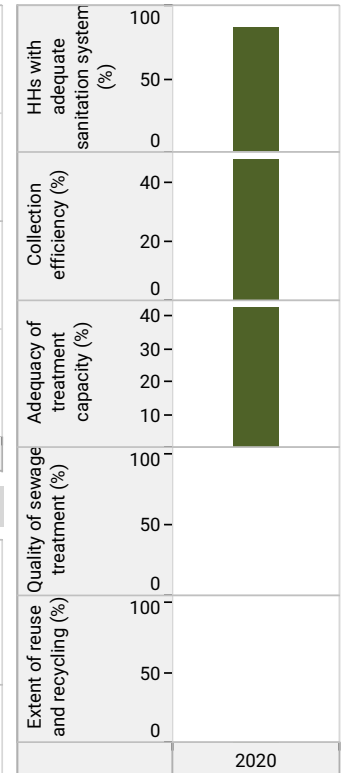
Coverage and Equity



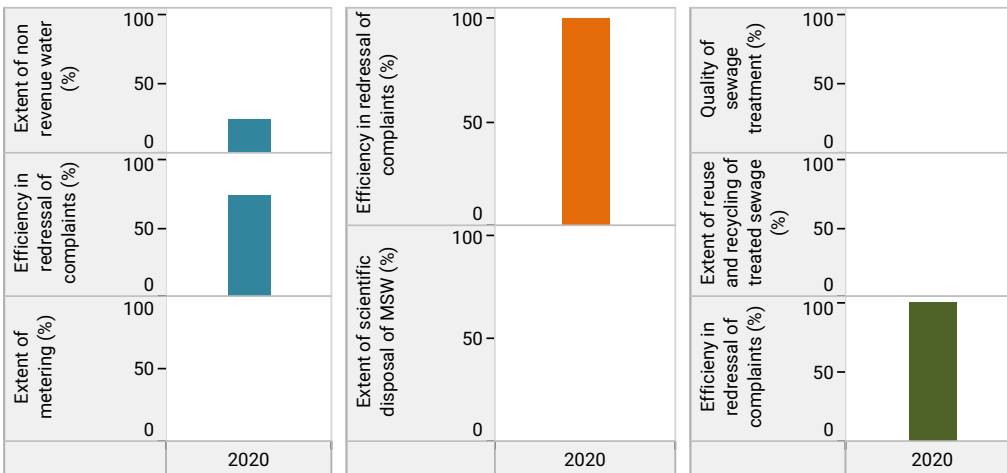
Service Level and Quality



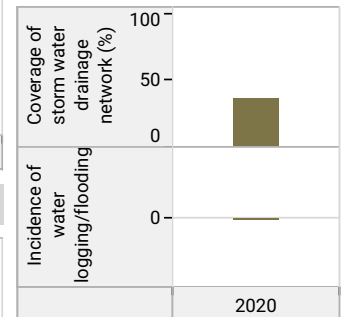
SanBenchmarks *



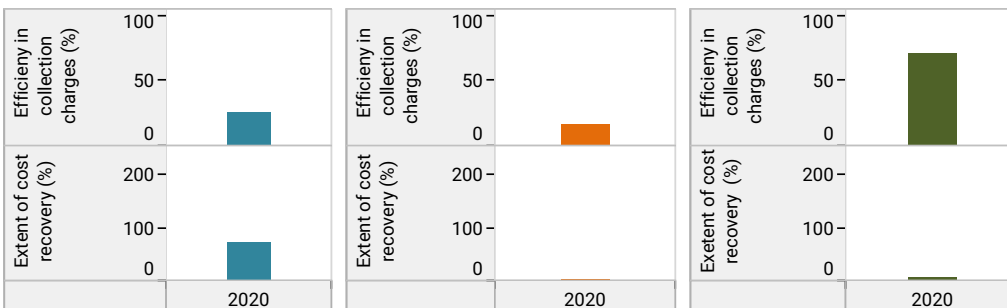
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Mehkar (Maharashtra) : ULB Overview for 2020

Class : Class B



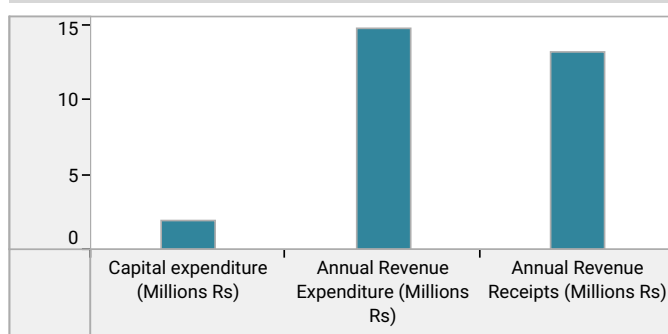
General Information

	2020
Area (Sq. Km)	5.5
Population	55,615
Households	9,745
Slum Population	22,949
Slum Households	4,458
Capital Receipts (Millions Rs)	117.8
Capital Expenditure (Millions Rs)	1.9
Revenue Receipts (Millions Rs)	169.1
Revenue Expenditure (Millions Rs)	171.8

Water Supply

	2020
Total water produced (MLD)	4.8
Surface sources (MLD)	4.2
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	8,348
Water connections in slums	3,715
Days of supply per month	30

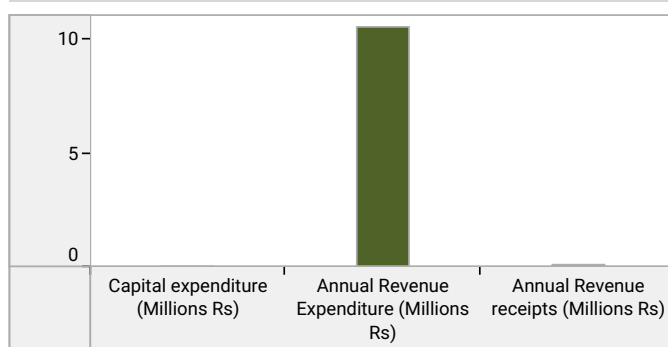
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,438
HHs dependent on functional community toilets	307
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,150
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

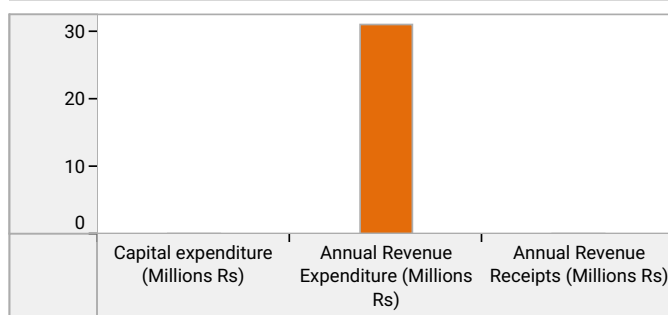
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,319
Door to Door collection - slums	4,458.0
Waste Generated (TPD)	16.0
Waste collected (TPD)	16.0
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

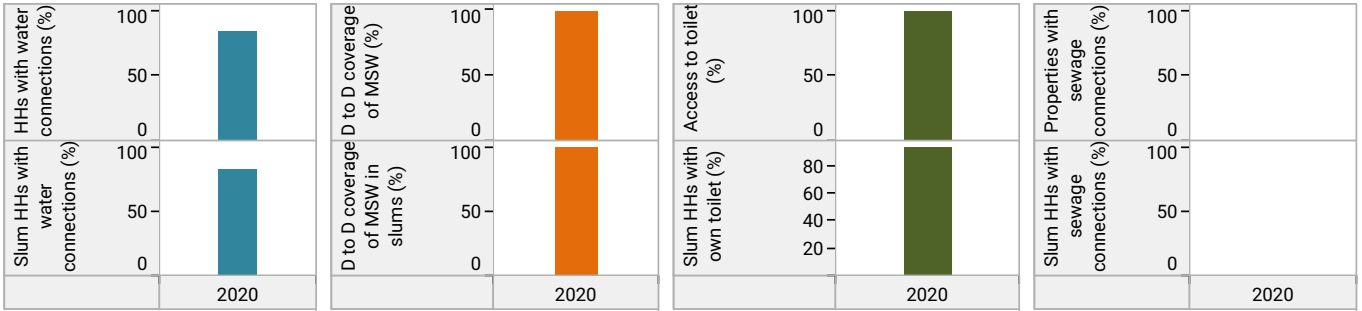
Sector Performance for 2020 : Mehkar(Maharashtra)

Water Supply

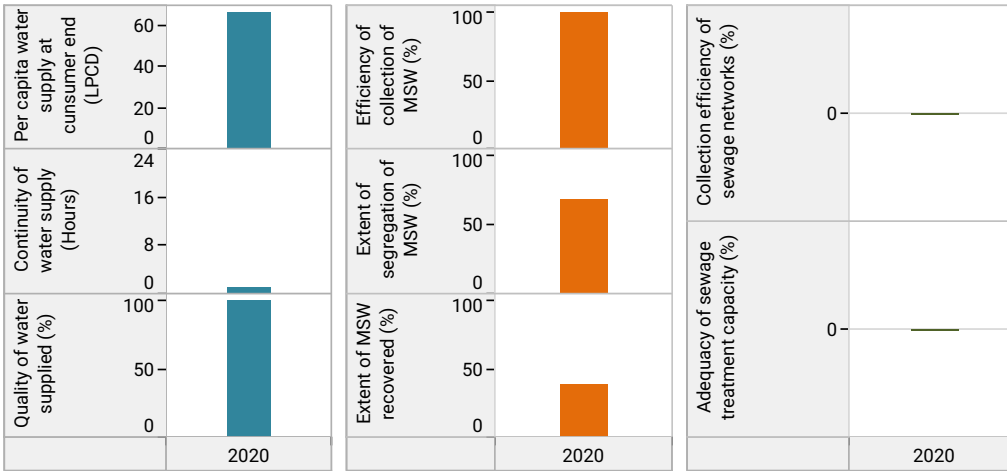
Solid Waste Management

Wastewater Management

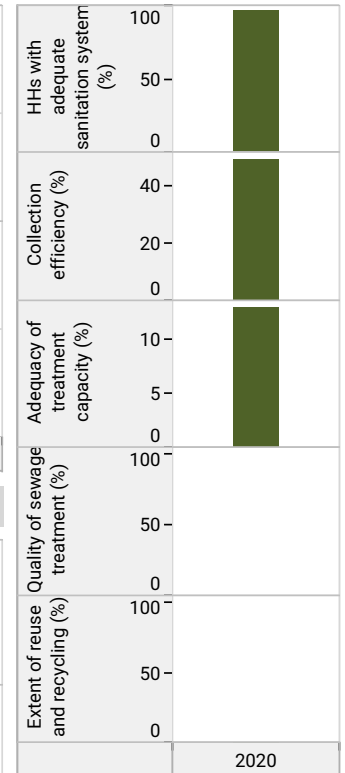
Coverage and Equity



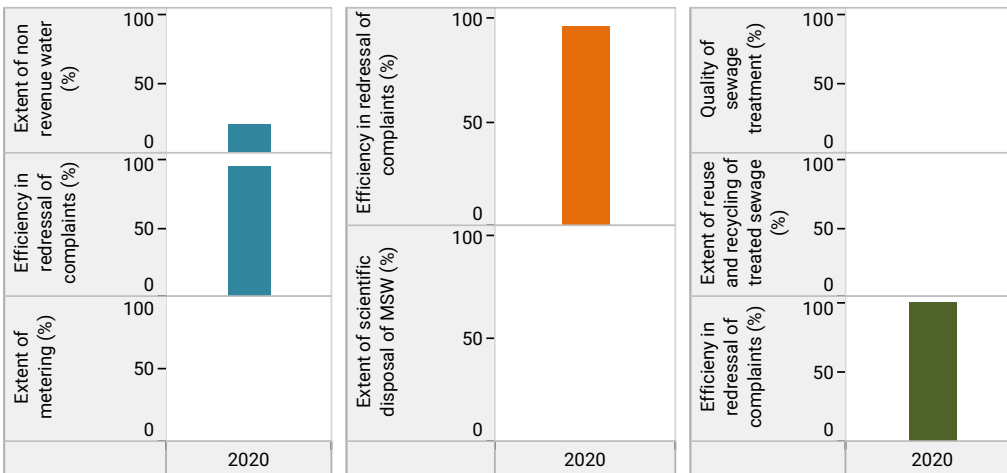
Service Level and Quality



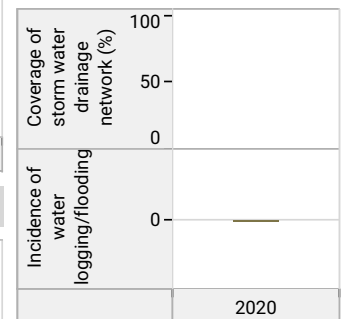
SanBenchmarks *



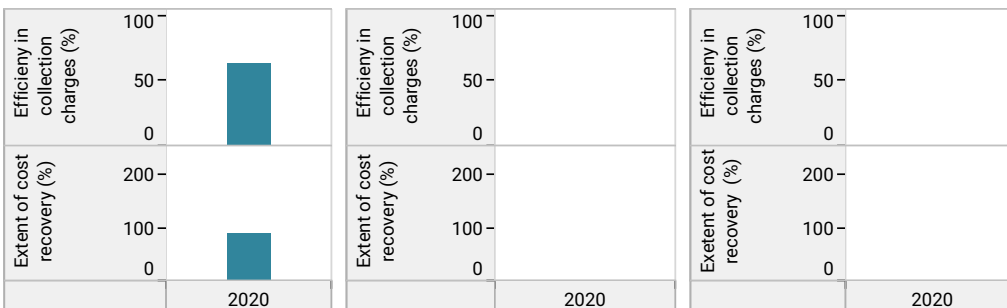
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Murtijapur (Maharashtra) : ULB Overview for 2020

Class : Class B



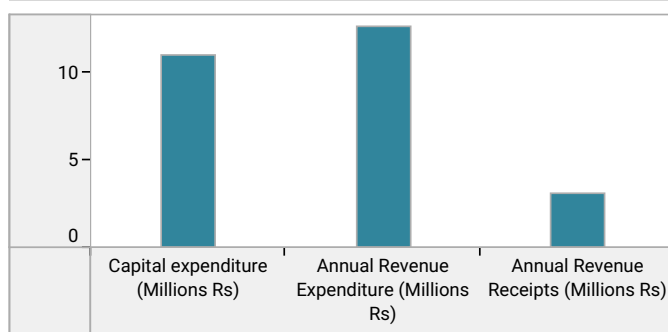
General Information

	2020
Area (Sq. Km)	5.5
Population	43,233
Households	8,823
Slum Population	5,132
Slum Households	1,283
Capital Receipts (Millions Rs)	236.8
Capital Expenditure (Millions Rs)	164.0
Revenue Receipts (Millions Rs)	192.7
Revenue Expenditure (Millions Rs)	194.3

Water Supply

	2020
Total water produced (MLD)	4.8
Surface sources (MLD)	4.5
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,395
Water connections in slums	205
Days of supply per month	30

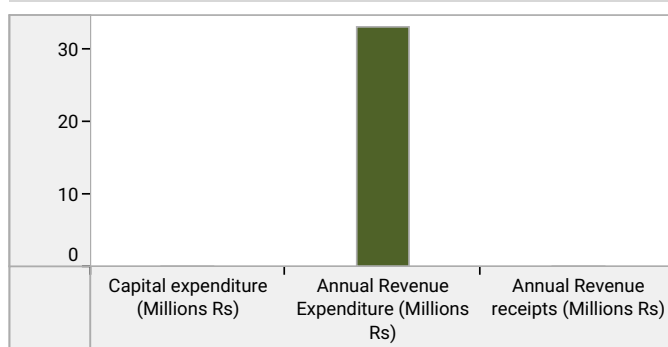
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	8,823
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,505
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

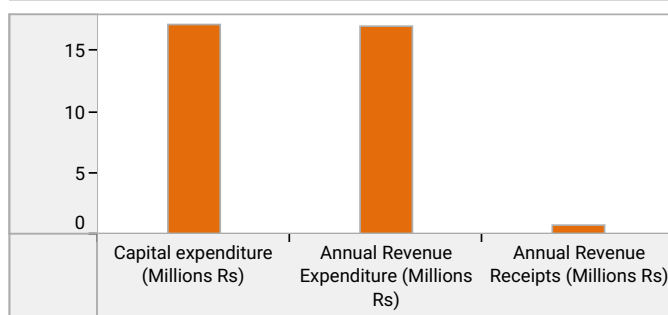
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	11,238
Door to Door collection - slums	1,283.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	6.7
Waste disposed in compliant landfill sites (TPD)	5.8
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

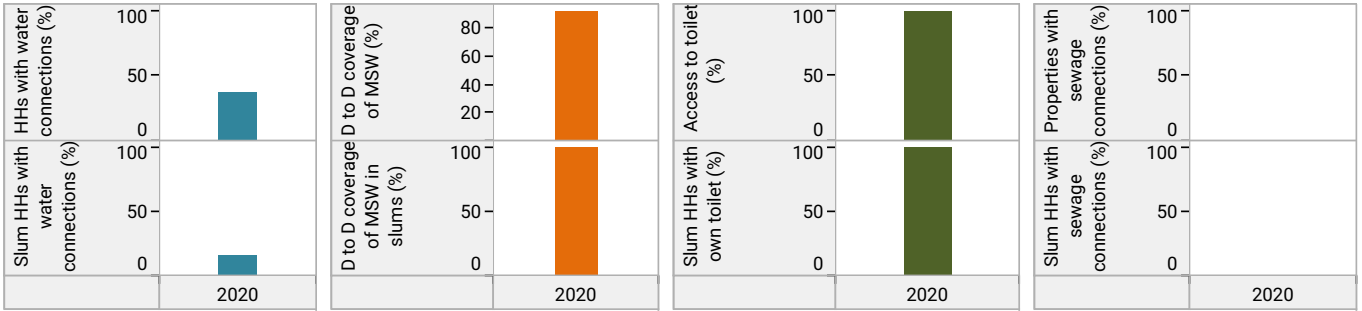
Sector Performance for 2020 : Murtijapur(Maharashtra)

Water Supply

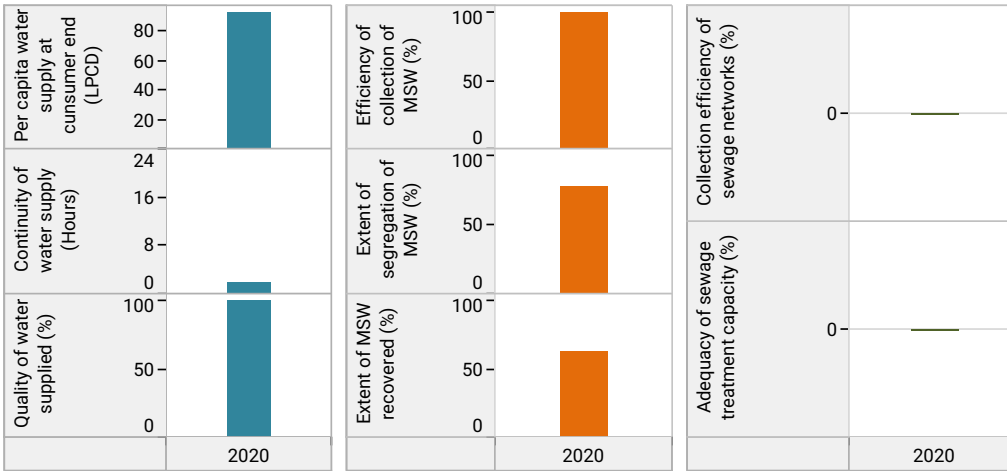
Solid Waste Management

Wastewater Management

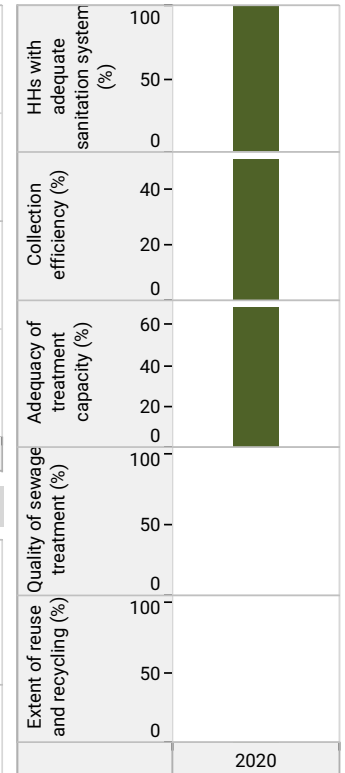
Coverage and Equity



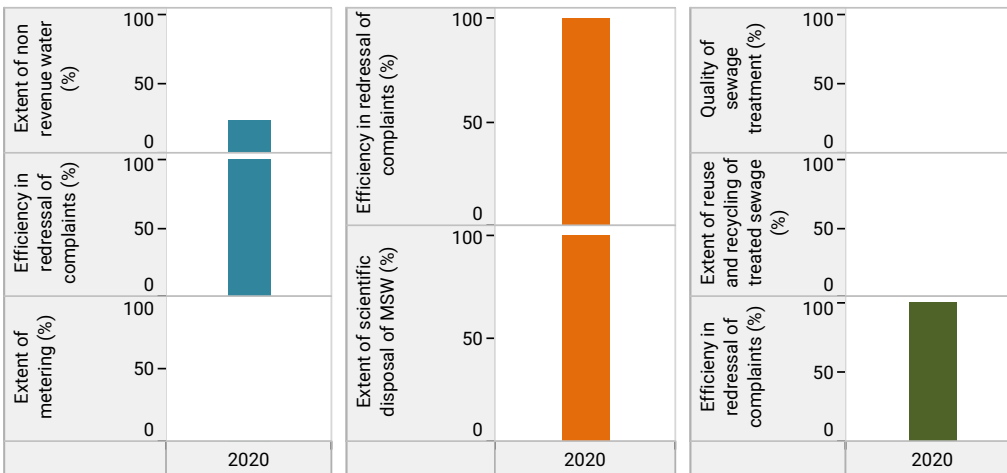
Service Level and Quality



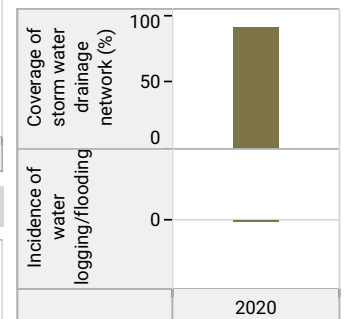
SanBenchmarks *



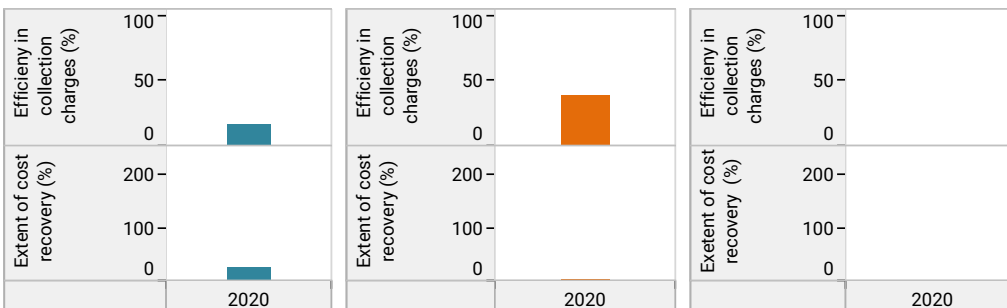
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Nandura (Maharashtra) : ULB Overview for 2020

Class : Class B



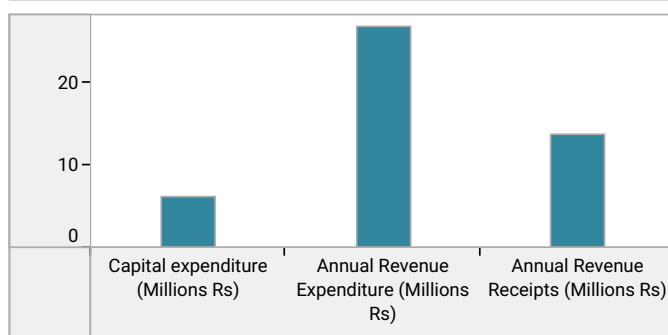
General Information

	2020
Area (Sq. Km)	24.2
Population	51,815
Households	10,705
Slum Population	8,700
Slum Households	1,510
Capital Receipts (Millions Rs)	262.4
Capital Expenditure (Millions Rs)	10.7
Revenue Receipts (Millions Rs)	109.4
Revenue Expenditure (Millions Rs)	75.7

Water Supply

	2020
Total water produced (MLD)	4.8
Surface sources (MLD)	3.8
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	5,661
Water connections in slums	1,050
Days of supply per month	10

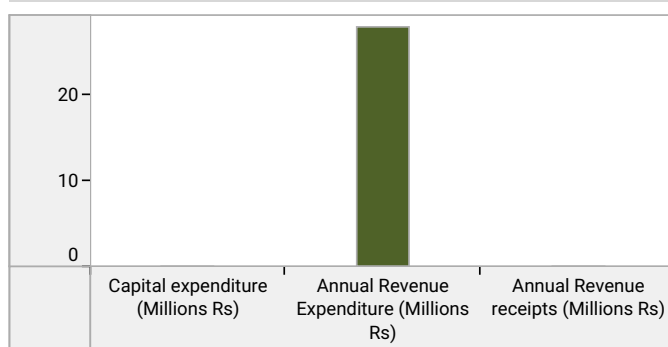
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,805
HHs dependent on functional community toilets	900
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,450
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

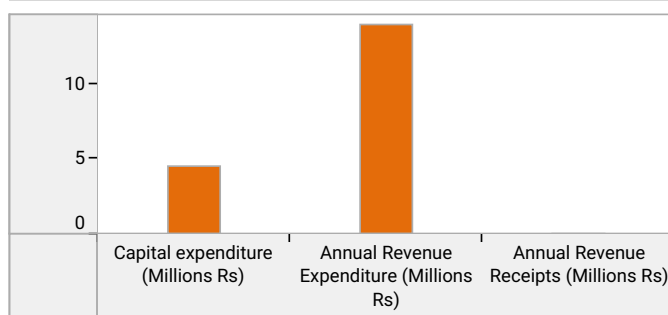
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,390
Door to Door collection - slums	1,510.0
Waste Generated (TPD)	16.1
Waste collected (TPD)	16.1
Total waste processed in the ULB (TPD)	6.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

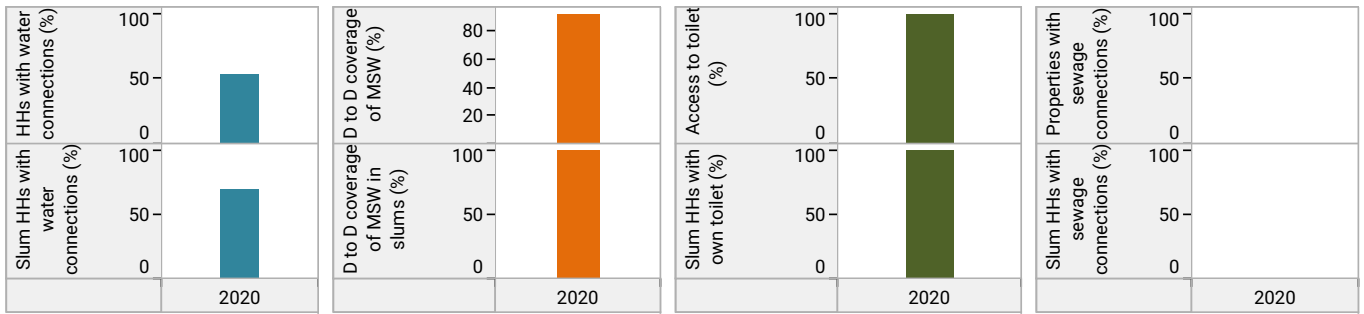
Sector Performance for 2020 : Nandura(Maharashtra)

Water Supply

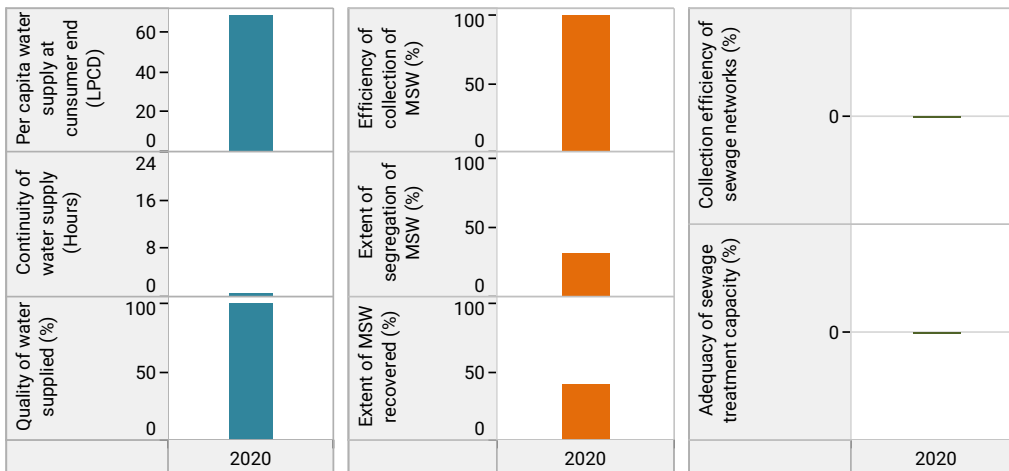
Solid Waste Management

Wastewater Management

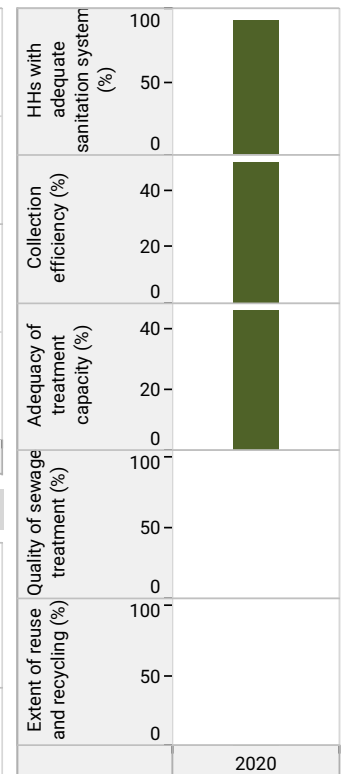
Coverage and Equity



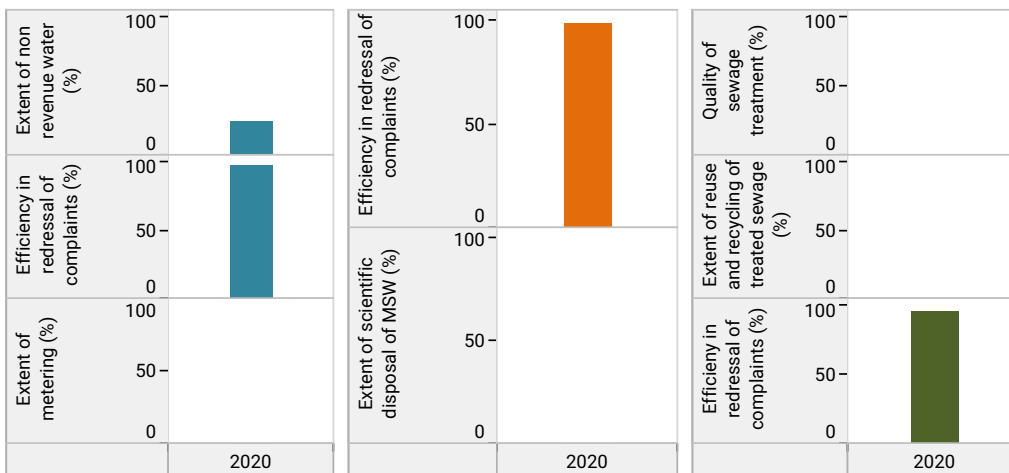
Service Level and Quality



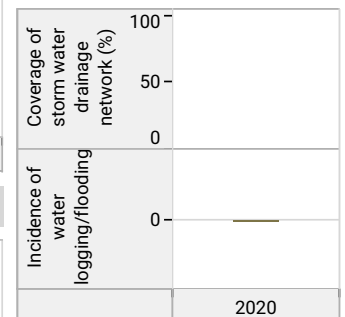
SanBenchmarks *



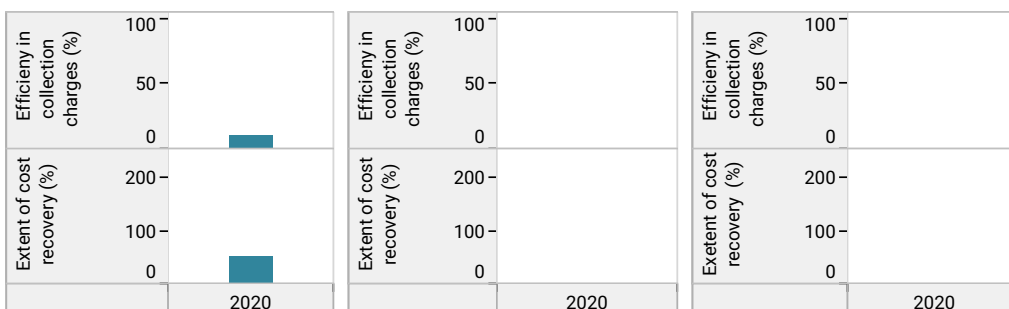
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Pachora (Maharashtra) : ULB Overview for 2020

Class : Class B



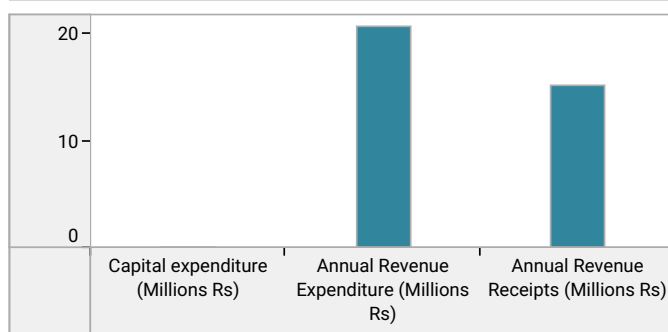
General Information

	2020
Area (Sq. Km)	21.1
Population	71,300
Households	15,220
Slum Population	13,256
Slum Households	2,990
Capital Receipts (Millions Rs)	206.4
Capital Expenditure (Millions Rs)	0.4
Revenue Receipts (Millions Rs)	116.8
Revenue Expenditure (Millions Rs)	183.5

Water Supply

	2020
Total water produced (MLD)	9.2
Surface sources (MLD)	9.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	9,732
Water connections in slums	1,329
Days of supply per month	10

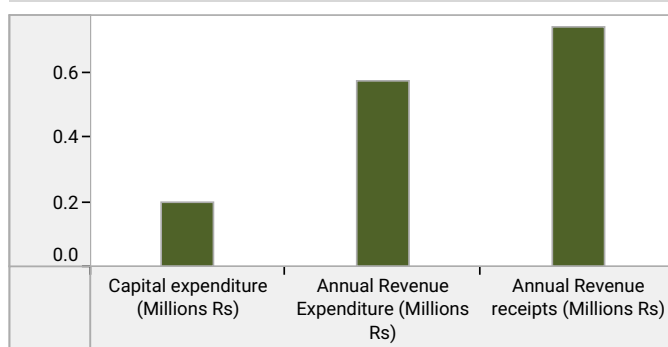
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,714
HHs dependent on functional community toilets	1,506
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	16,861
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

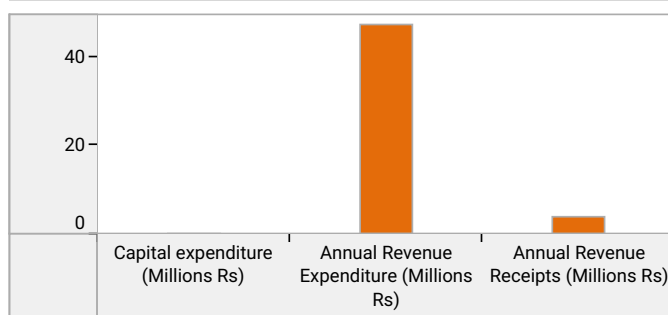
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,477
Door to Door collection - slums	2,785.0
Waste Generated (TPD)	24.6
Waste collected (TPD)	24.6
Total waste processed in the ULB (TPD)	1.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	22.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

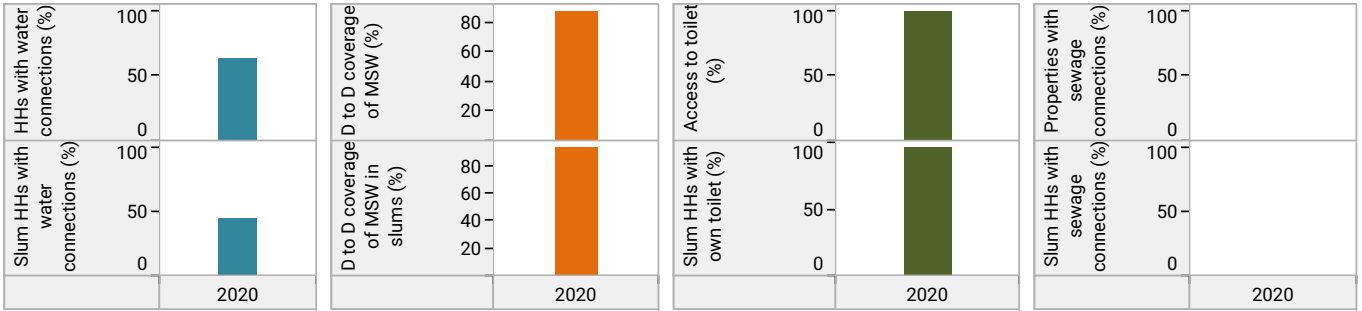
Sector Performance for 2020 : Pachora(Maharashtra)

Water Supply

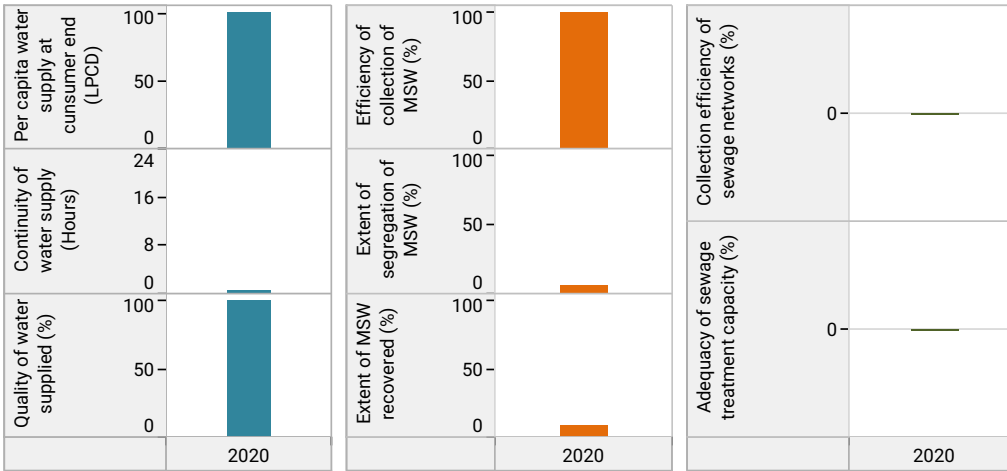
Solid Waste Management

Wastewater Management

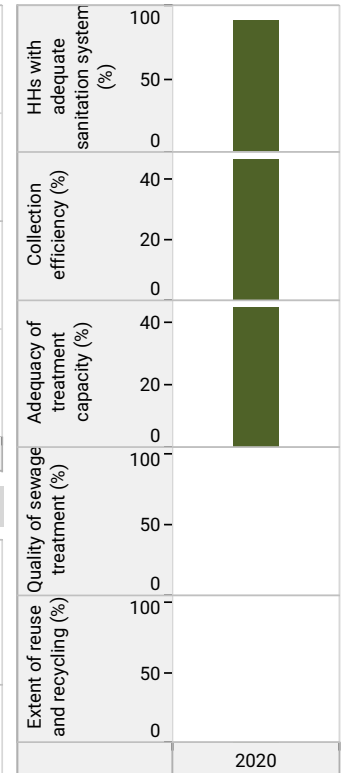
Coverage and Equity



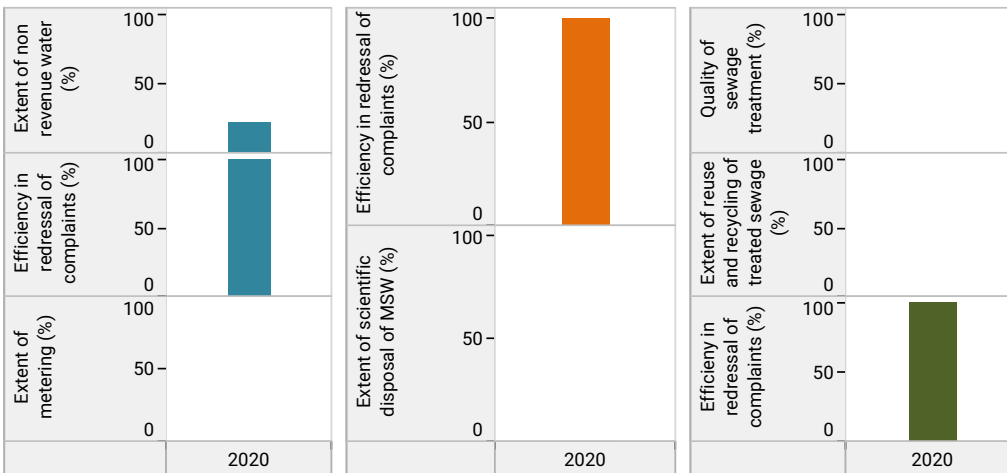
Service Level and Quality



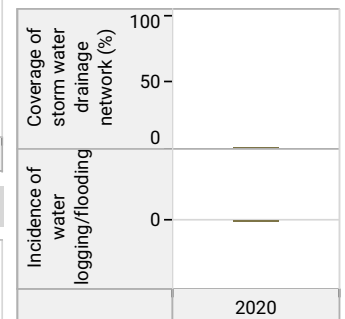
SanBenchmarks *



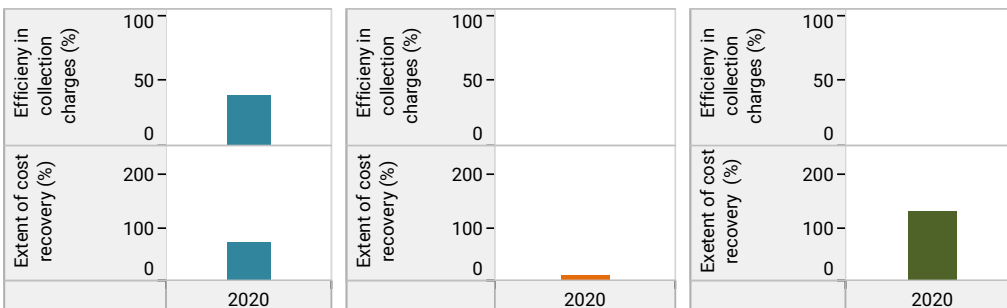
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Paithan (Maharashtra) : ULB Overview for 2020

Class : Class B



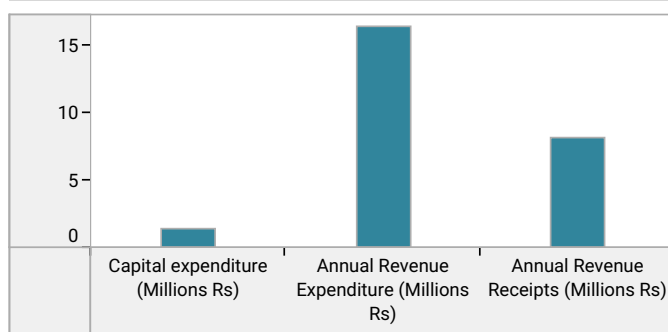
General Information

	2020
Area (Sq. Km)	5.3
Population	51,782
Households	8,915
Slum Population	4,972
Slum Households	983
Capital Receipts (Millions Rs)	162.9
Capital Expenditure (Millions Rs)	188.9
Revenue Receipts (Millions Rs)	129.6
Revenue Expenditure (Millions Rs)	80.2

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	6.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	5,652
Water connections in slums	281
Days of supply per month	30

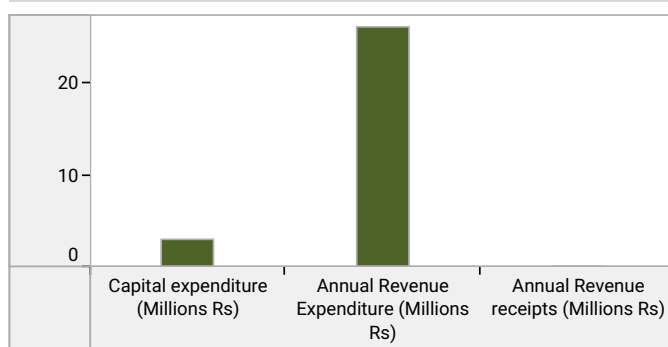
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,741
HHs dependent on functional community toilets	174
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,620
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	ND

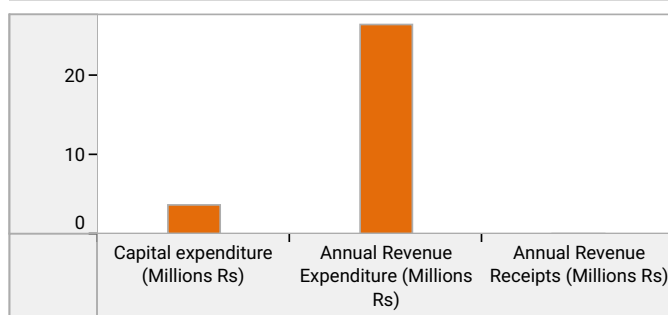
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,071
Door to Door collection - slums	983.0
Waste Generated (TPD)	7.7
Waste collected (TPD)	7.7
Total waste processed in the ULB (TPD)	6.2
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	1.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

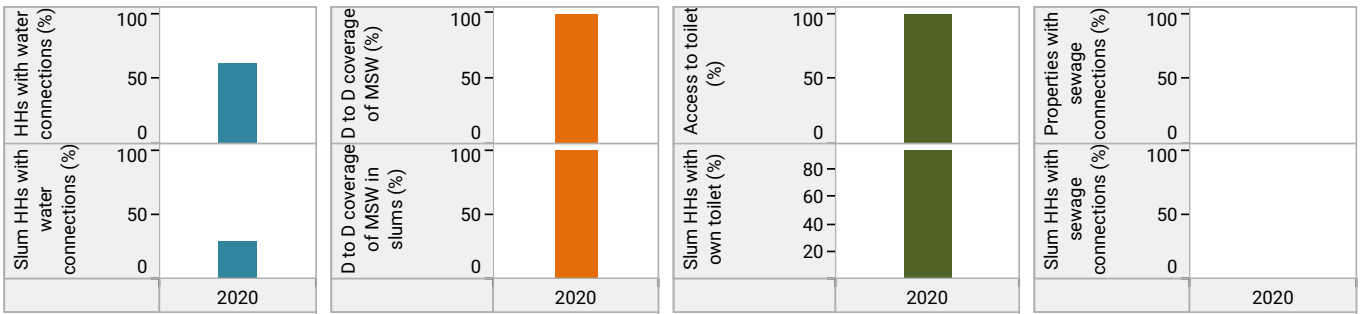
Sector Performance for 2020 : Paithan(Maharashtra)

Water Supply

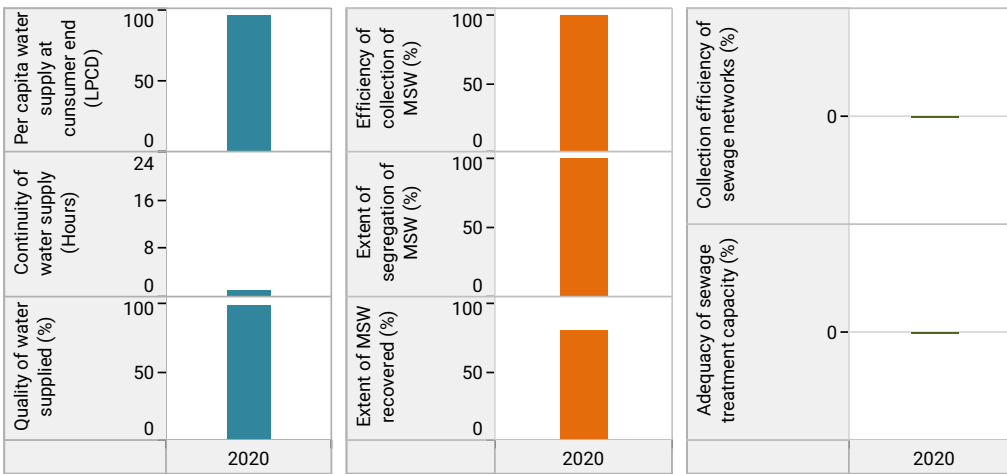
Solid Waste Management

Wastewater Management

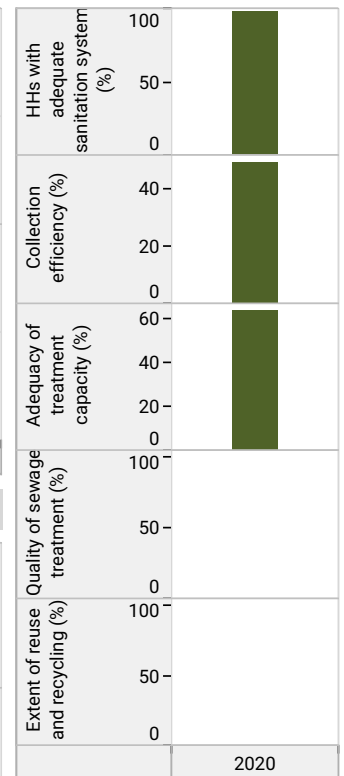
Coverage and Equity



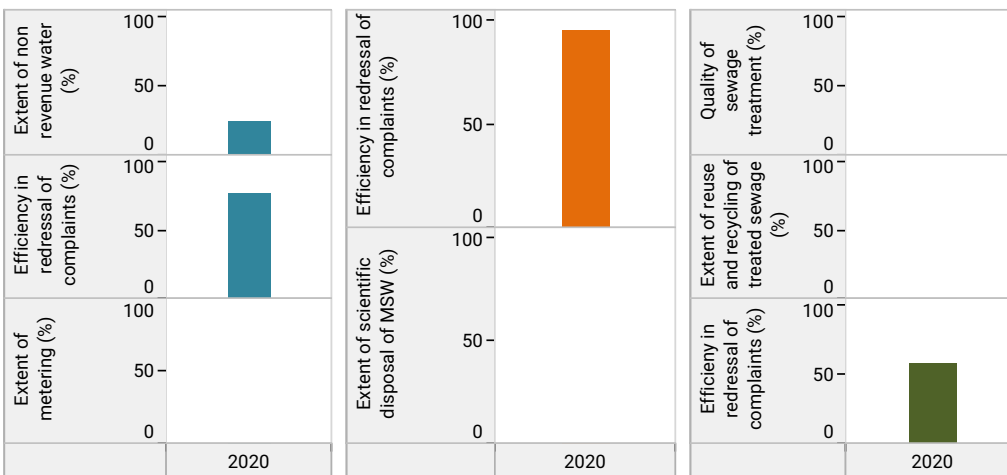
Service Level and Quality



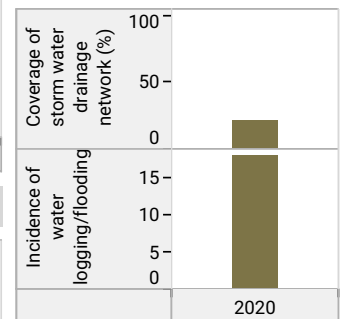
SanBenchmarks *



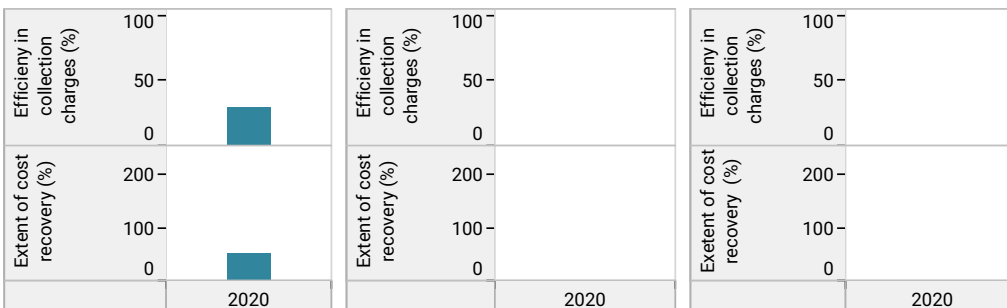
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Palghar (Maharashtra) : ULB Overview for 2020

Class : Class B



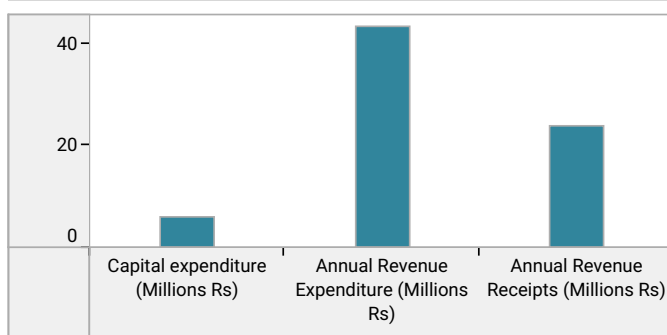
General Information

	2020
Area (Sq. Km)	22.1
Population	97,730
Households	31,615
Slum Population	3,843
Slum Households	635
Capital Receipts (Millions Rs)	159.8
Capital Expenditure (Millions Rs)	141.5
Revenue Receipts (Millions Rs)	164.2
Revenue Expenditure (Millions Rs)	200.4

Water Supply

	2020
Total water produced (MLD)	6.1
Surface sources (MLD)	6.0
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	22
Total water supply connections	9,875
Water connections in slums	446
Days of supply per month	30

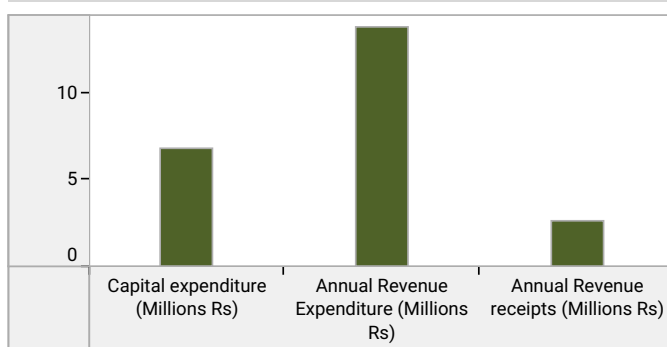
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	28,518
HHs dependent on functional community toilets	3,097
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	31,668
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

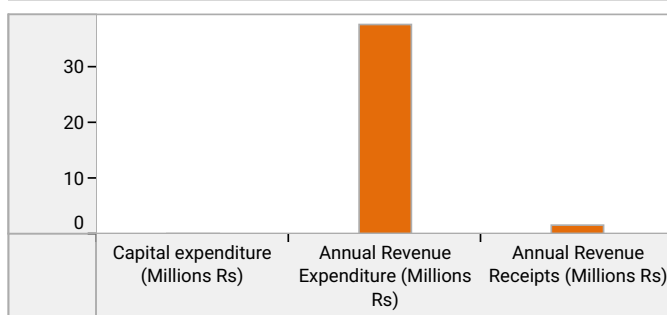
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	30,654
Door to Door collection - slums	635.0
Waste Generated (TPD)	46.8
Waste collected (TPD)	46.0
Total waste processed in the ULB (TPD)	0.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	42.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

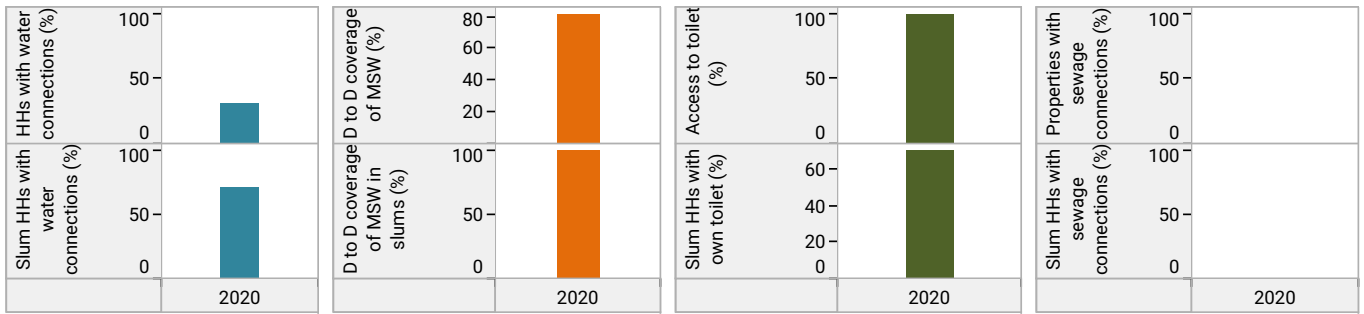
Sector Performance for 2020 : Palghar(Maharashtra)

Water Supply

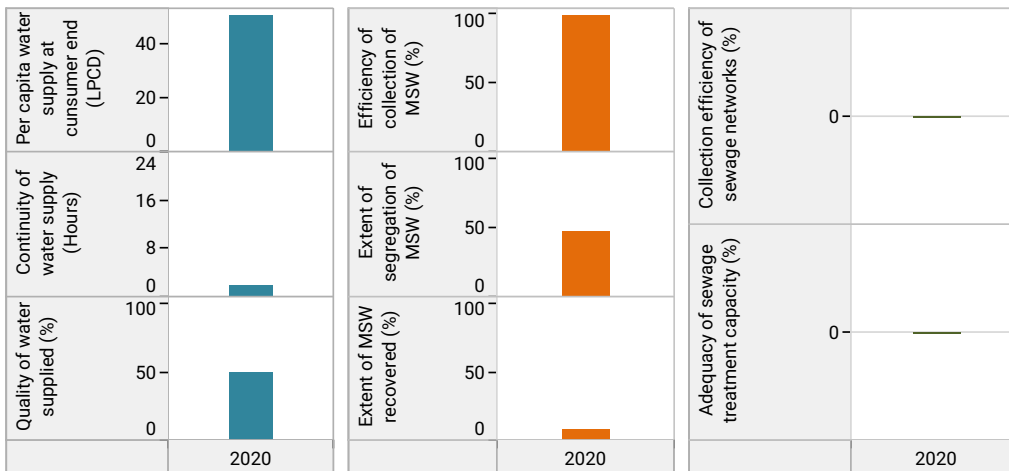
Solid Waste Management

Wastewater Management

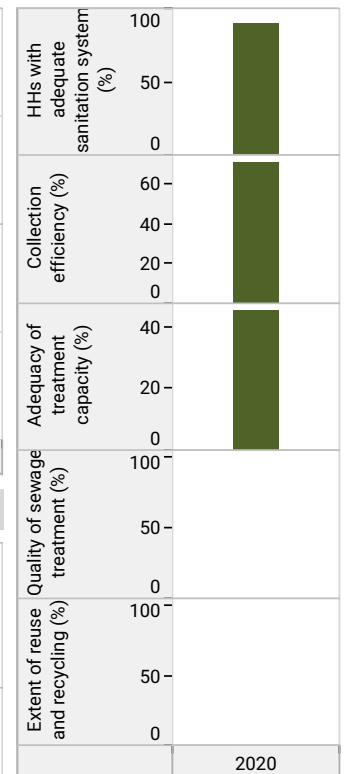
Coverage and Equity



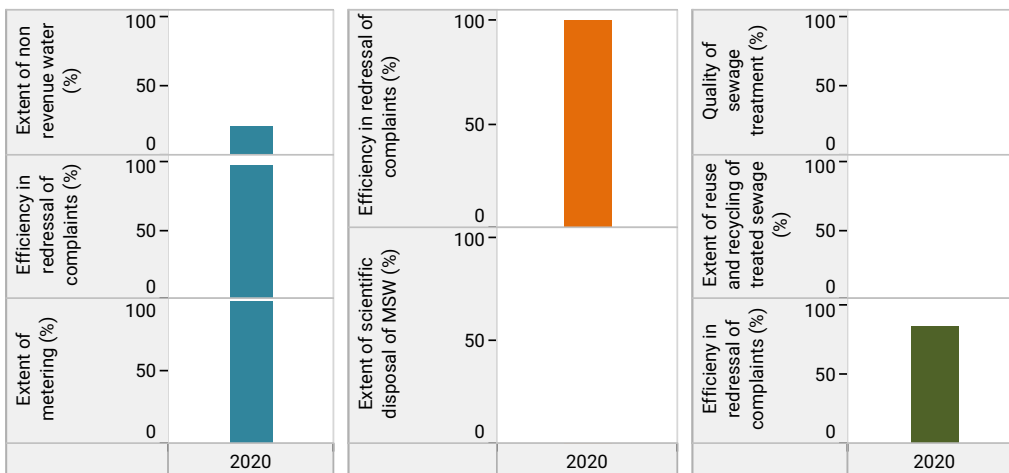
Service Level and Quality



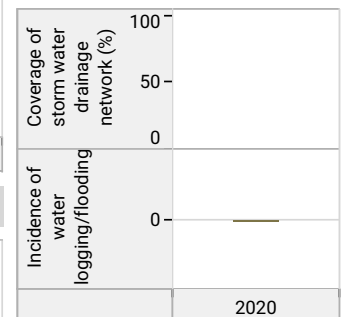
SanBenchmarks *



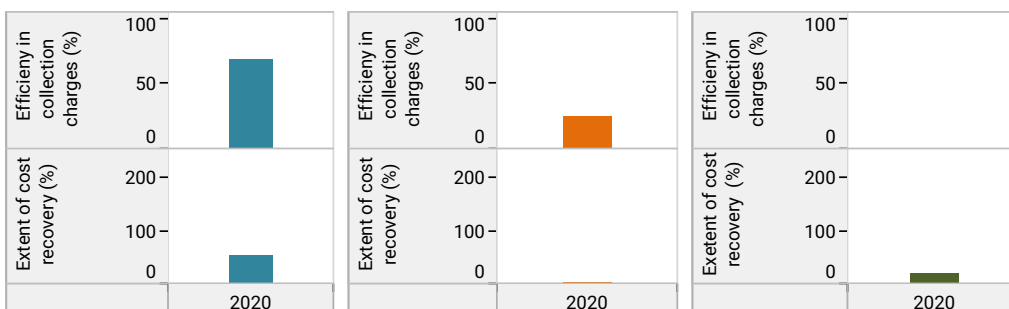
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pandharpur (Maharashtra) : ULB Overview for 2020

Class : Class B



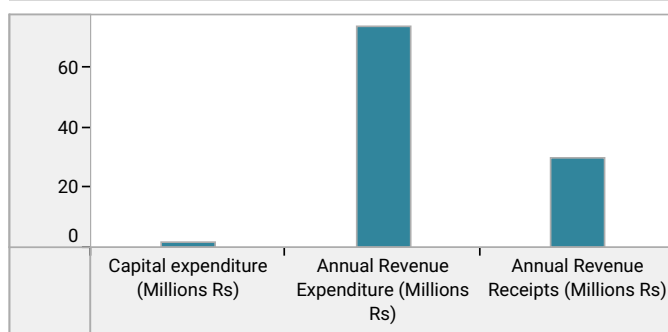
General Information

	2020
Area (Sq. Km)	19.5
Population	110,000
Households	21,935
Slum Population	23,105
Slum Households	5,650
Capital Receipts (Millions Rs)	802.8
Capital Expenditure (Millions Rs)	826.9
Revenue Receipts (Millions Rs)	590.5
Revenue Expenditure (Millions Rs)	440.6

Water Supply

	2020
Total water produced (MLD)	19.0
Surface sources (MLD)	19.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	21,030
Water connections in slums	5,101
Days of supply per month	30

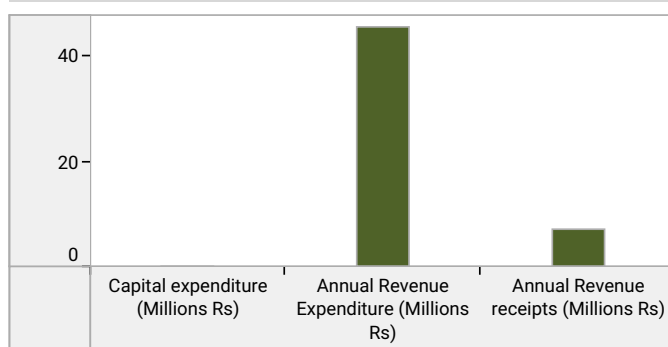
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	21,231
HHs dependent on functional community toilets	704
Properties with sewer connection	17,298
Total sewerage connections in slums	1,185
Properties with onsite sanitary disposal	704
Total wastewater generated (MLD)	16
WW treated including onsite system (MLD)	15

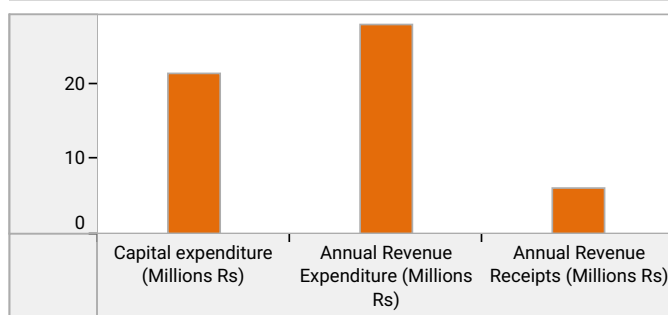
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	25,340
Door to Door collection - slums	5,650.0
Waste Generated (TPD)	51.5
Waste collected (TPD)	51.4
Total waste processed in the ULB (TPD)	39.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

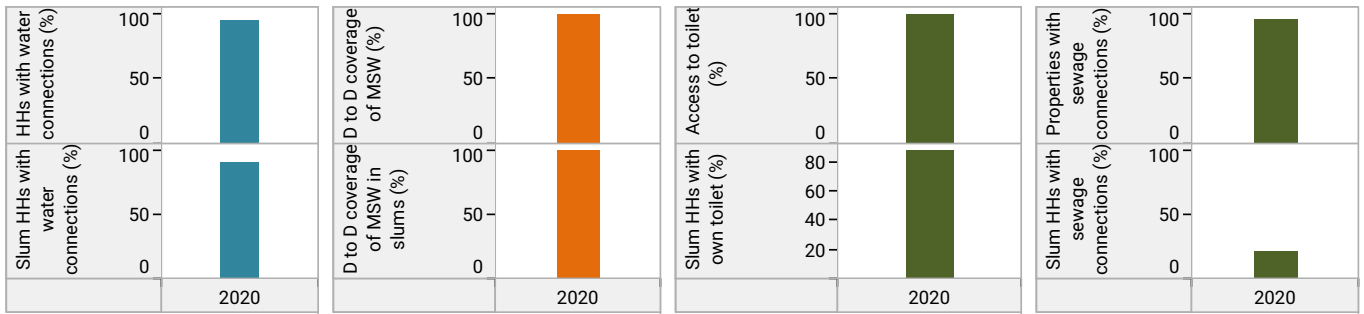
Sector Performance for 2020 : Pandharpur(Maharashtra)

Water Supply

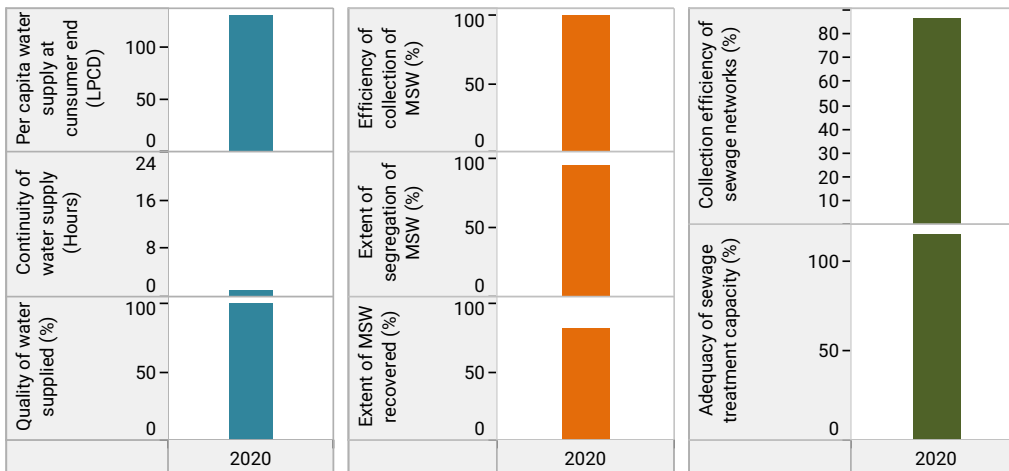
Solid Waste Management

Wastewater Management

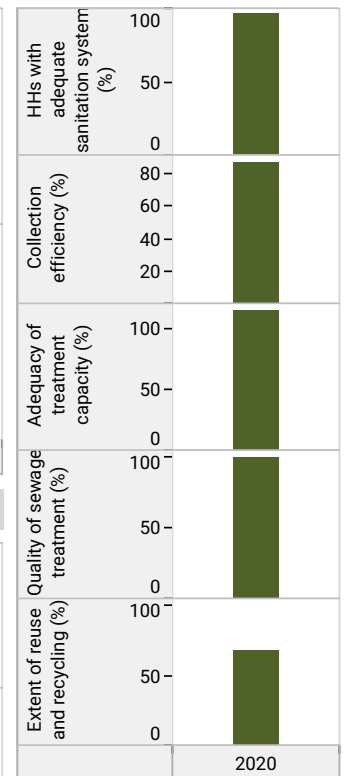
Coverage and Equity



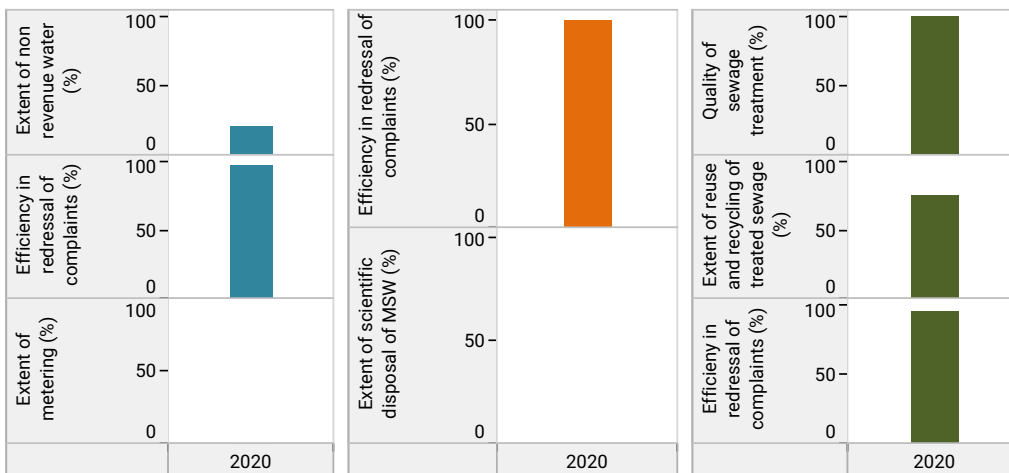
Service Level and Quality



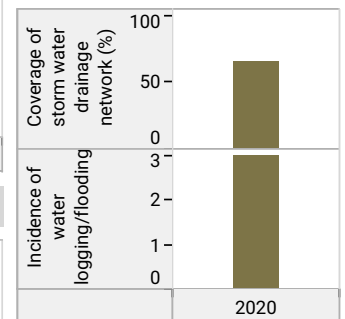
SanBenchmarks *



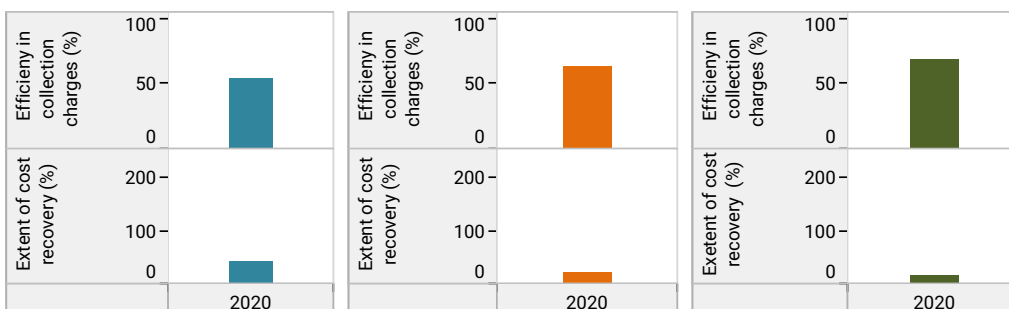
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Parli (Maharashtra) : ULB Overview for 2020

Class : Class B



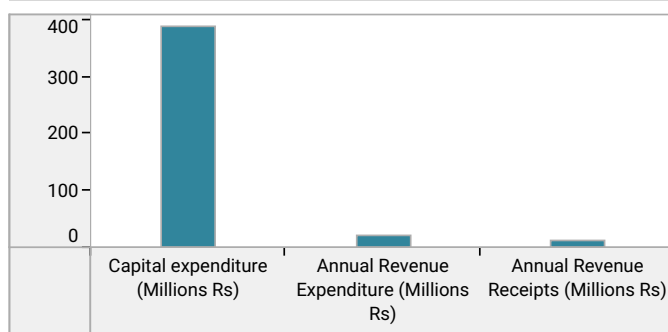
General Information

	2020
Area (Sq. Km)	7.9
Population	109,232
Households	19,915
Slum Population	36,480
Slum Households	7,319
Capital Receipts (Millions Rs)	229.8
Capital Expenditure (Millions Rs)	407.9
Revenue Receipts (Millions Rs)	
Revenue Expenditure (Millions Rs)	71.3

Water Supply

	2020
Total water produced (MLD)	20.0
Surface sources (MLD)	13.0
Ground sources (MLD)	5.0
Other sources (MLD)	2.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	19,976
Water connections in slums	7,319
Days of supply per month	30

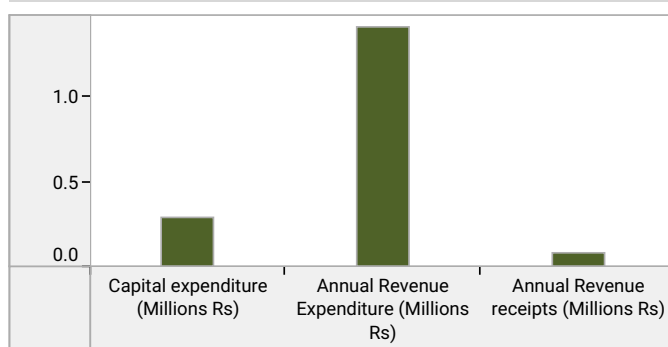
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,865
HHs dependent on functional community toilets	50
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,810
Total wastewater generated (MLD)	12
WW treated including onsite system (MLD)	0

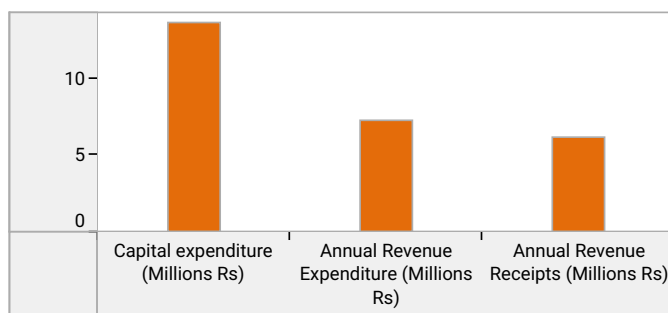
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	24,495
Door to Door collection - slums	7,319.0
Waste Generated (TPD)	37.1
Waste collected (TPD)	37.1
Total waste processed in the ULB (TPD)	30.1
Waste disposed in compliant landfill sites (TPD)	6.6
Waste disposed in open dump sites (TPD)	0.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

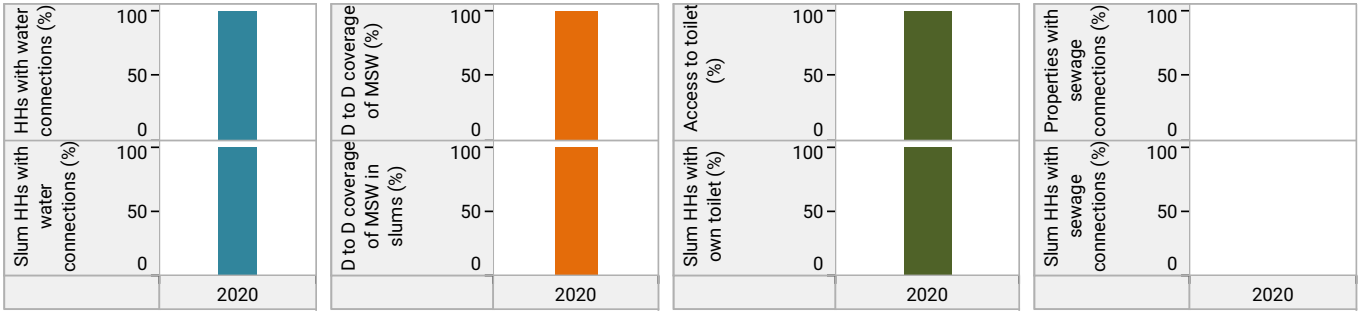
Sector Performance for 2020 : Parli(Maharashtra)

Water Supply

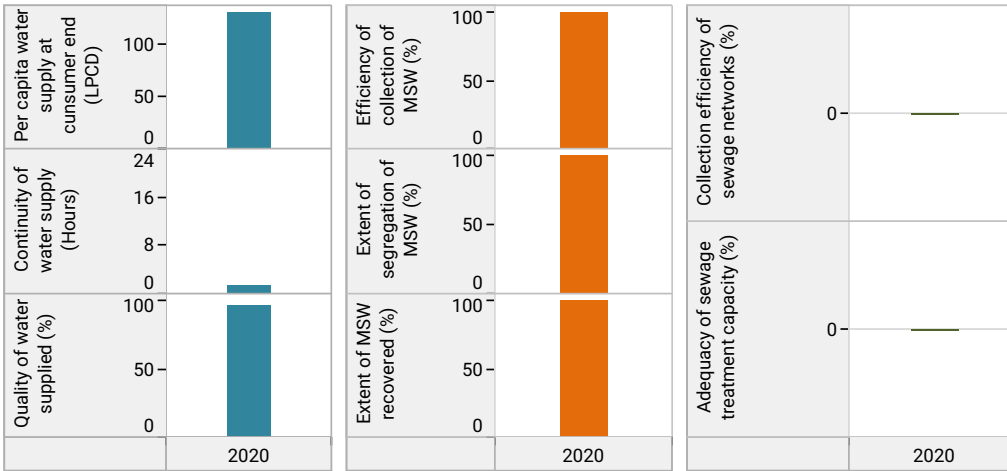
Solid Waste Management

Wastewater Management

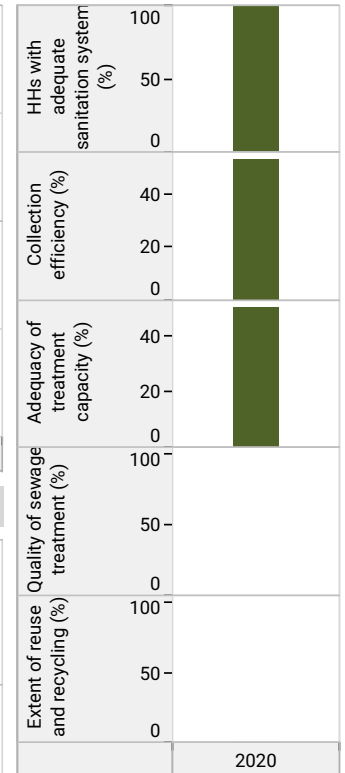
Coverage and Equity



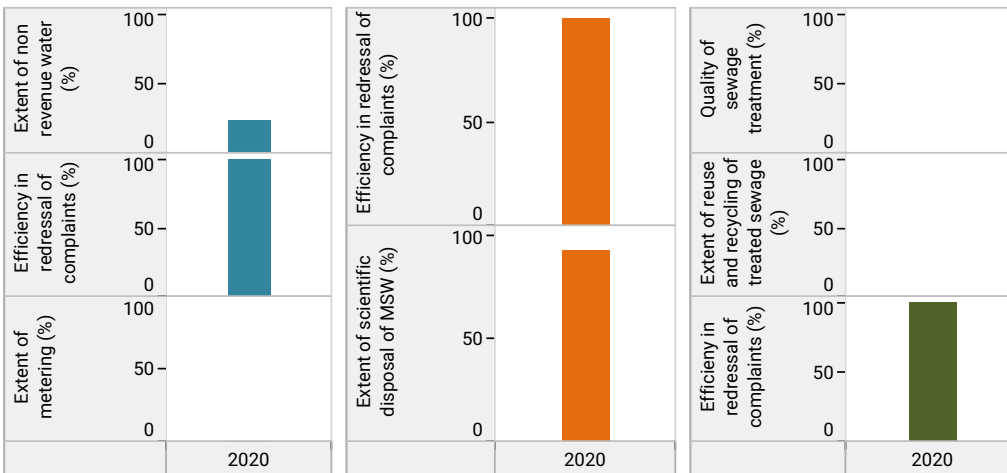
Service Level and Quality



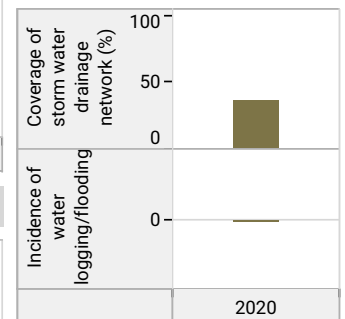
SanBenchmarks *



Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Phaltan (Maharashtra) : ULB Overview for 2020

Class : Class B



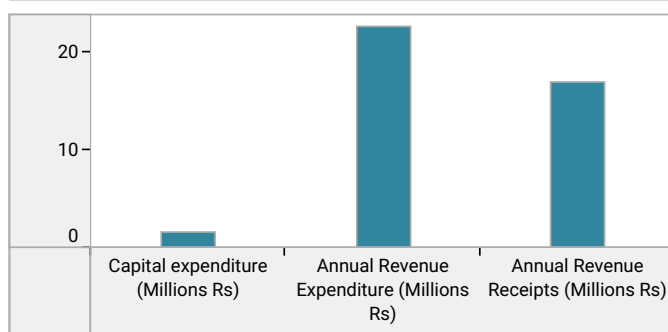
General Information

	2020
Area (Sq. Km)	7.2
Population	58,611
Households	12,900
Slum Population	7,885
Slum Households	2,007
Capital Receipts (Millions Rs)	78.8
Capital Expenditure (Millions Rs)	16.9
Revenue Receipts (Millions Rs)	195.2
Revenue Expenditure (Millions Rs)	196.3

Water Supply

	2020
Total water produced (MLD)	8.5
Surface sources (MLD)	8.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	10,669
Water connections in slums	784
Days of supply per month	30

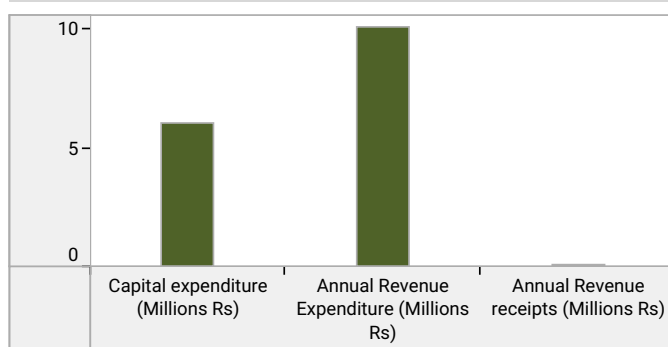
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,944
HHs dependent on functional community toilets	1,956
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	17,965
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

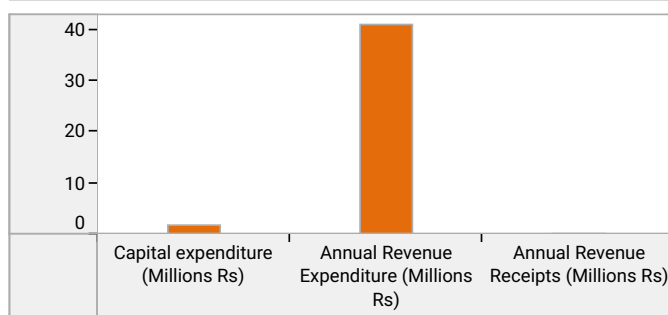
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,823
Door to Door collection - slums	2,007.0
Waste Generated (TPD)	14.7
Waste collected (TPD)	14.7
Total waste processed in the ULB (TPD)	12.4
Waste disposed in compliant landfill sites (TPD)	2.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

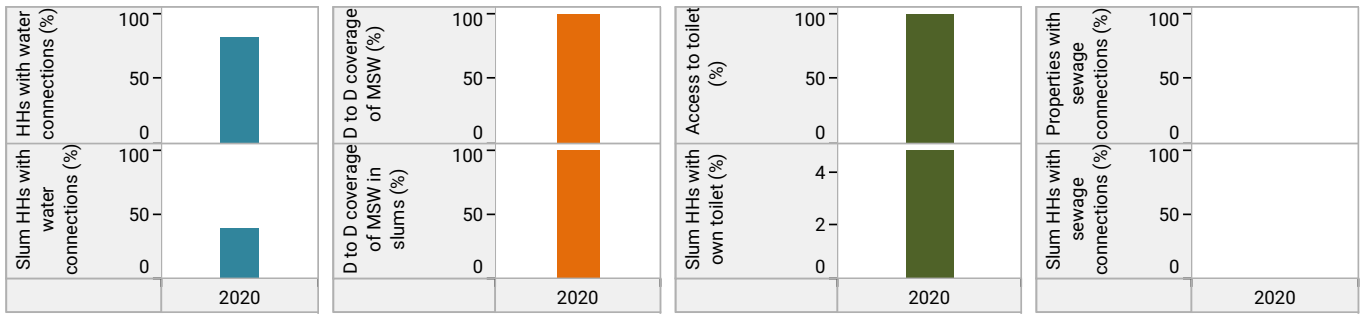
Sector Performance for 2020 : Phaltan(Maharashtra)

Water Supply

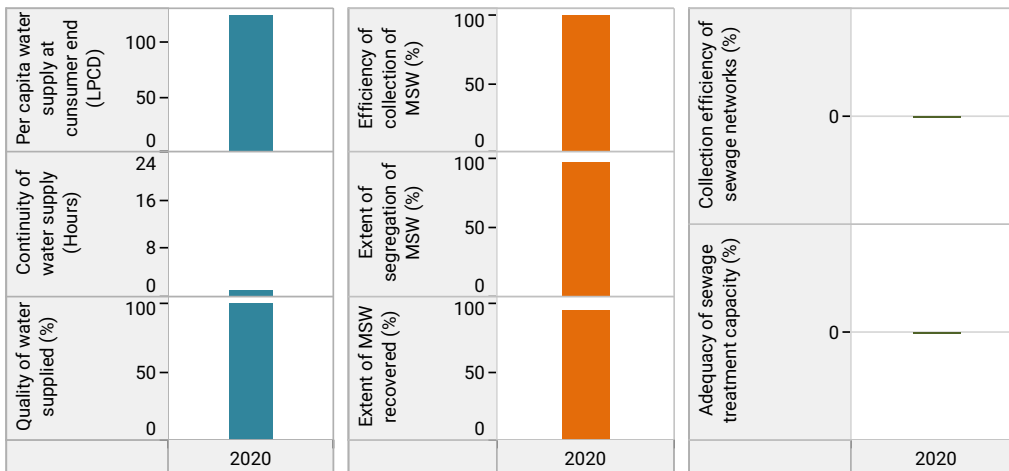
Solid Waste Management

Wastewater Management

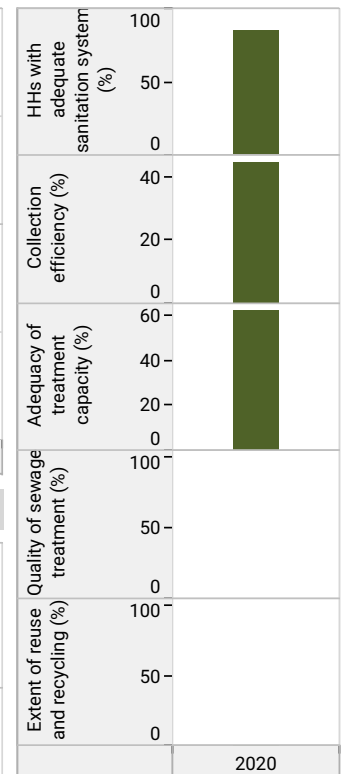
Coverage and Equity



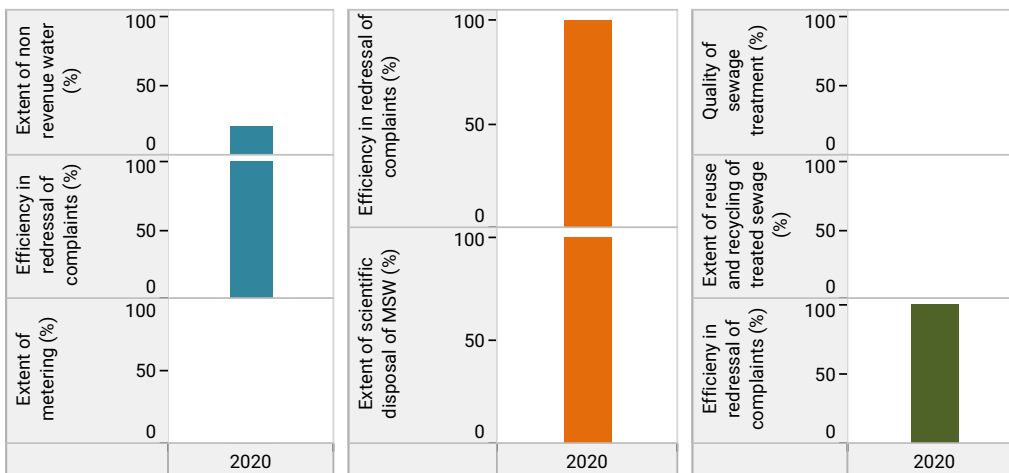
Service Level and Quality



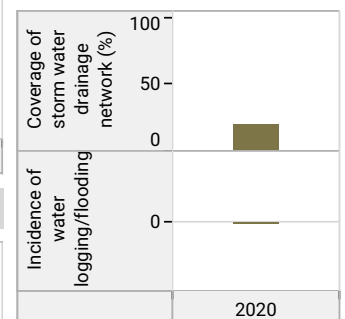
SanBenchmarks *



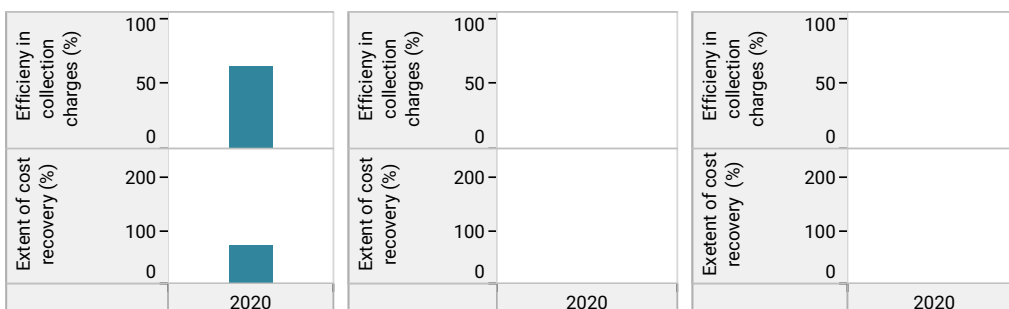
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pusad (Maharashtra) : ULB Overview for 2020

Class : Class B



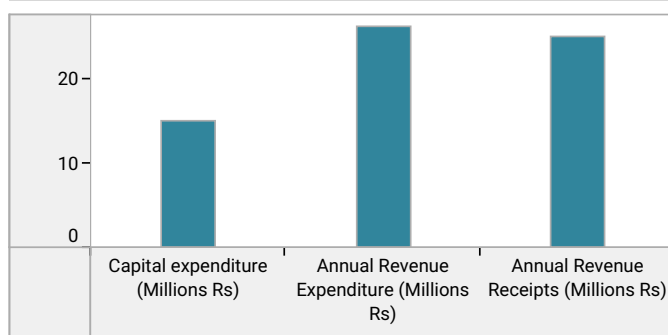
General Information

	2020
Area (Sq. Km)	7.8
Population	83,500
Households	17,040
Slum Population	25,217
Slum Households	7,360
Capital Receipts (Millions Rs)	441.8
Capital Expenditure (Millions Rs)	12,461.5
Revenue Receipts (Millions Rs)	279.1
Revenue Expenditure (Millions Rs)	431.9

Water Supply

	2020
Total water produced (MLD)	13.0
Surface sources (MLD)	13.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	10,104
Water connections in slums	7,115
Days of supply per month	30

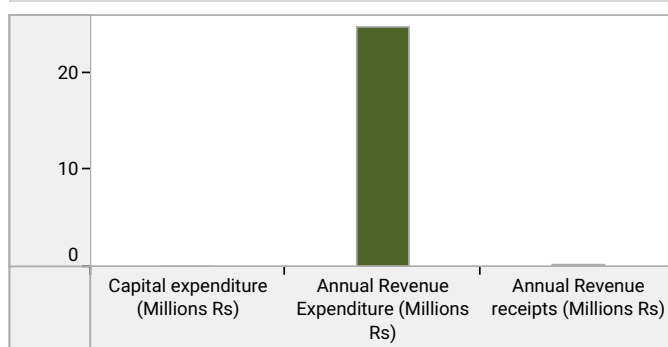
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	16,872
HHs dependent on functional community toilets	168
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	20,415
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

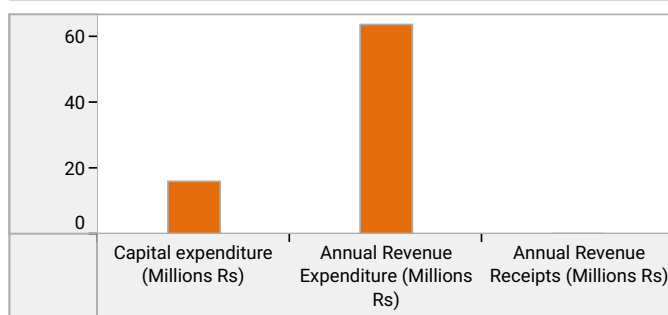
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,485
Door to Door collection - slums	7,360.0
Waste Generated (TPD)	24.5
Waste collected (TPD)	24.5
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	20.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

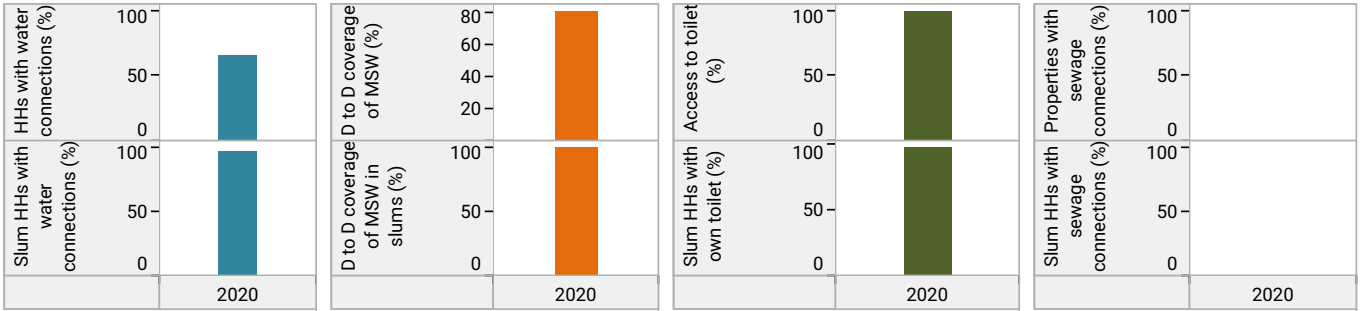
Sector Performance for 2020 : Pusad(Maharashtra)

Water Supply

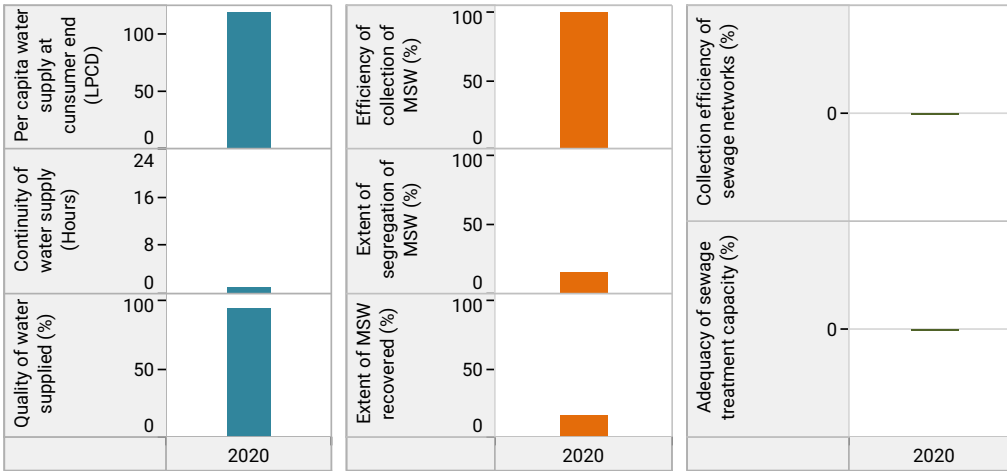
Solid Waste Management

Wastewater Management

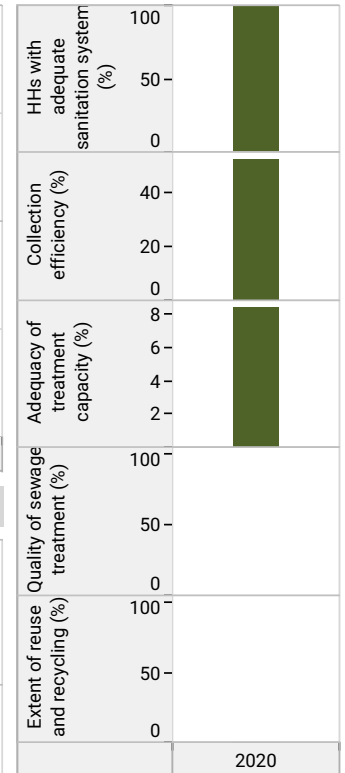
Coverage and Equity



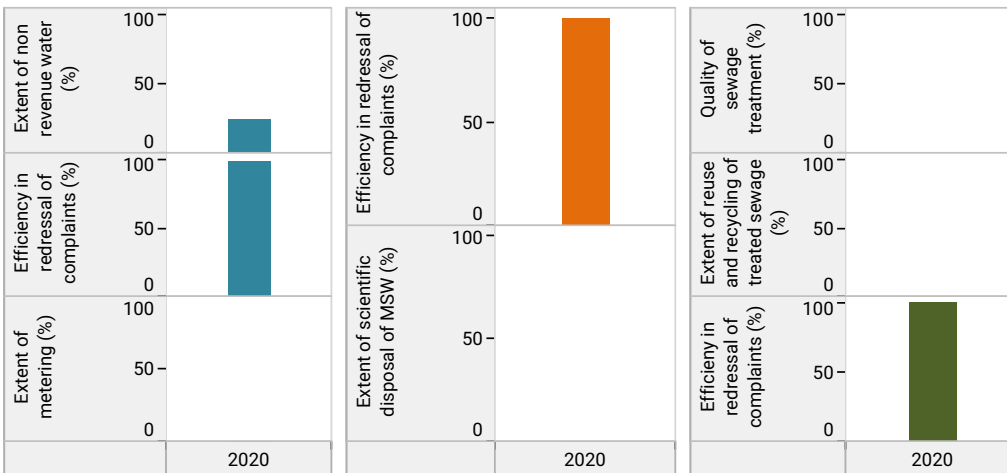
Service Level and Quality



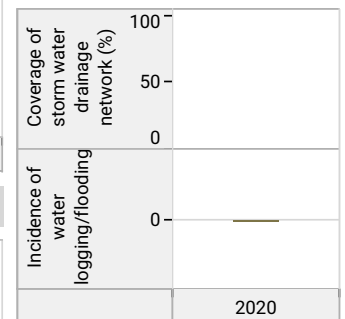
SanBenchmarks *



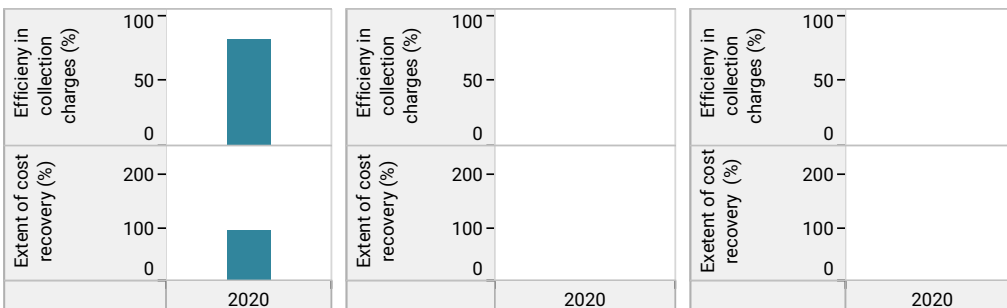
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ratnagiri (Maharashtra) : ULB Overview for 2020

Class : Class B



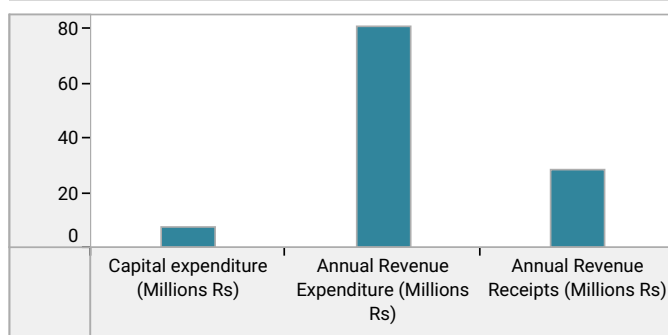
General Information

	2020
Area (Sq. Km)	10.5
Population	111,200
Households	22,247
Slum Population	2,372
Slum Households	593
Capital Receipts (Millions Rs)	428.2
Capital Expenditure (Millions Rs)	431.5
Revenue Receipts (Millions Rs)	368.3
Revenue Expenditure (Millions Rs)	404.7

Water Supply

	2020
Total water produced (MLD)	19.0
Surface sources (MLD)	19.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	10,448
Water connections in slums	593
Days of supply per month	30

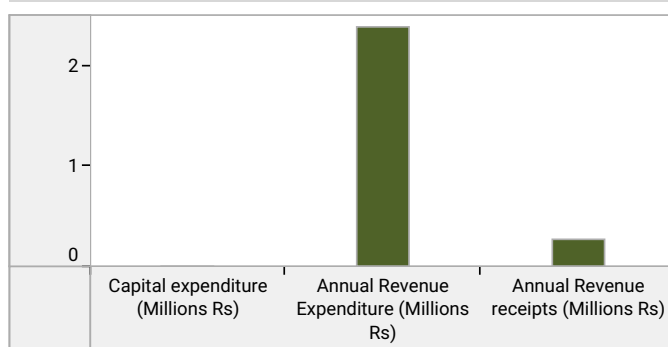
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	21,390
HHs dependent on functional community toilets	857
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	28,088
Total wastewater generated (MLD)	12
WW treated including onsite system (MLD)	0

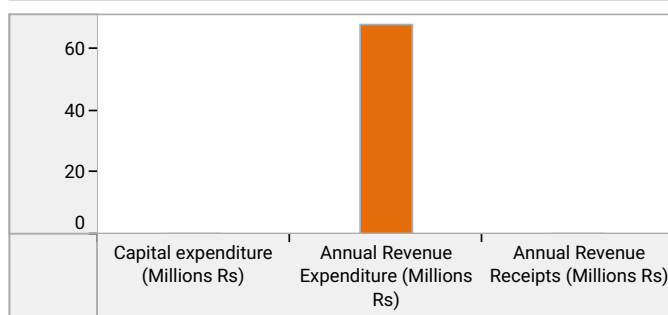
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	28,088
Door to Door collection - slums	593.0
Waste Generated (TPD)	22.0
Waste collected (TPD)	22.0
Total waste processed in the ULB (TPD)	21.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

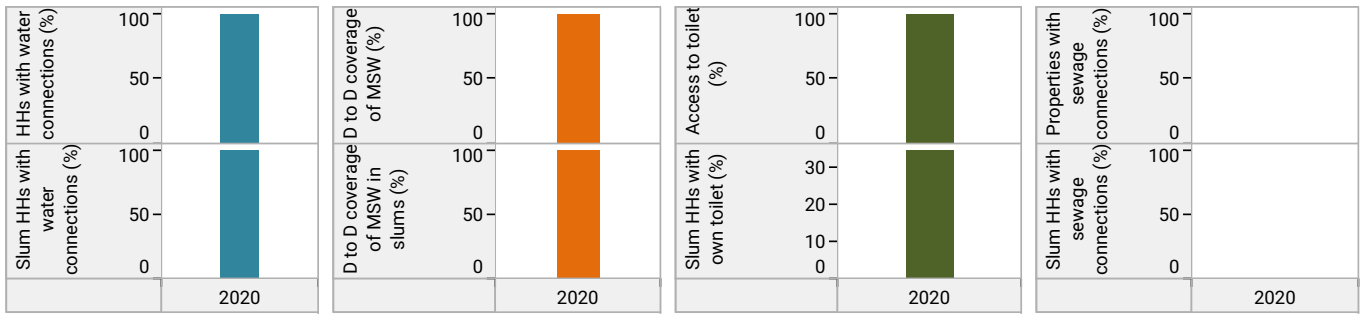
Sector Performance for 2020 : Ratnagiri(Maharashtra)

Water Supply

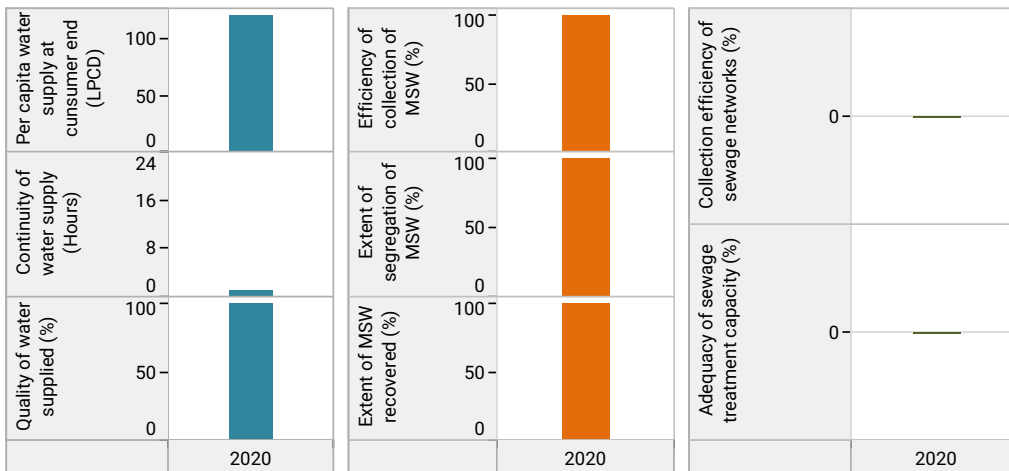
Solid Waste Management

Wastewater Management

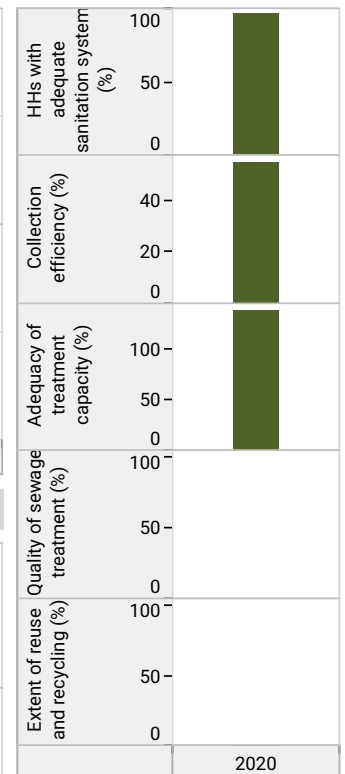
Coverage and Equity



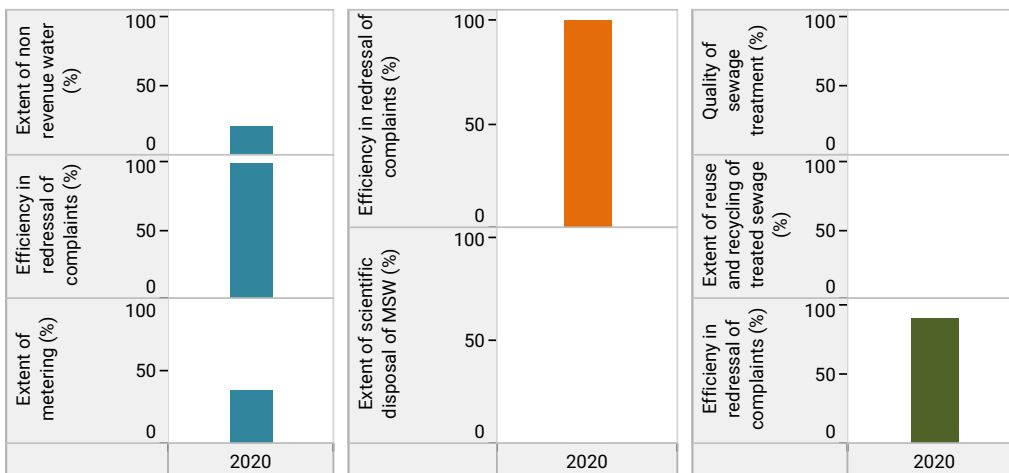
Service Level and Quality



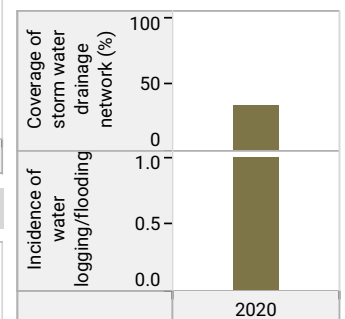
SanBenchmarks *



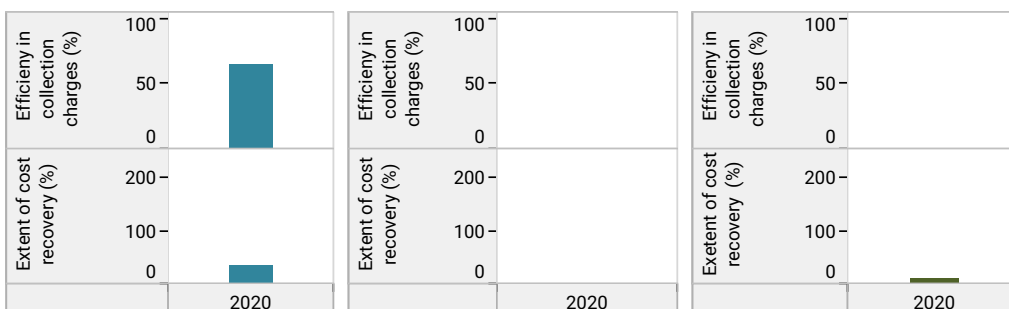
Efficiency in Service Operations



Storm Water Drainage



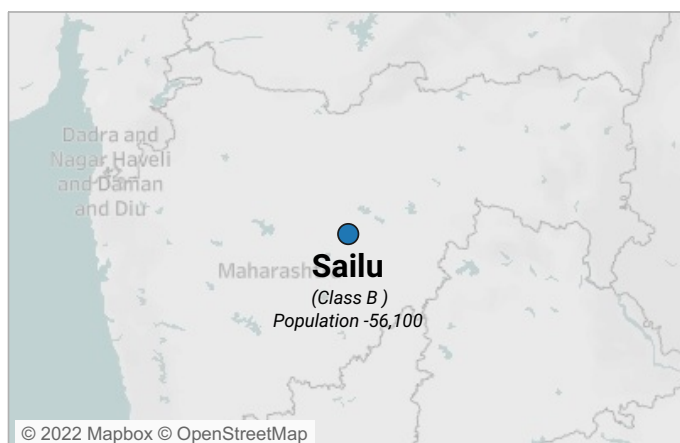
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sailu (Maharashtra) : ULB Overview for 2020

Class : Class B



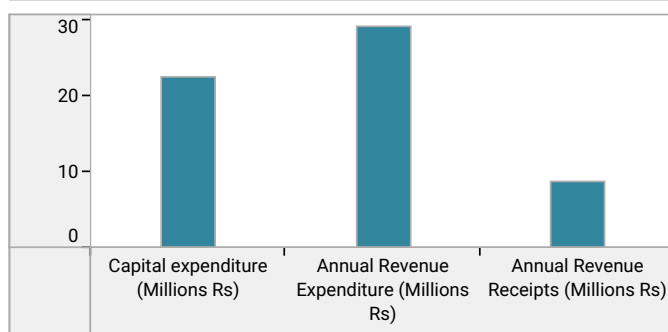
General Information

	2020
Area (Sq. Km)	20.0
Population	56,100
Households	9,860
Slum Population	11,850
Slum Households	3,020
Capital Receipts (Millions Rs)	247.3
Capital Expenditure (Millions Rs)	213.1
Revenue Receipts (Millions Rs)	92.1
Revenue Expenditure (Millions Rs)	111.3

Water Supply

	2020
Total water produced (MLD)	6.4
Surface sources (MLD)	5.8
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	19
Total water supply connections	5,808
Water connections in slums	1,825
Days of supply per month	15

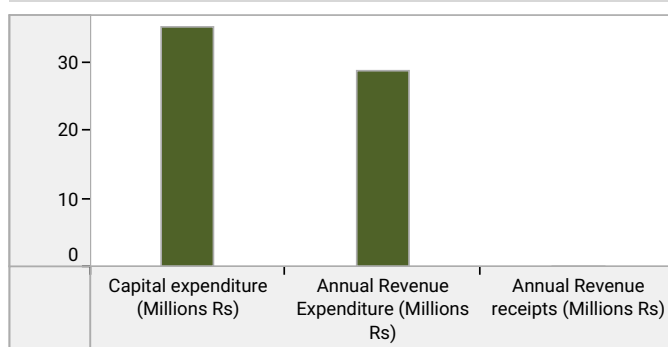
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,860
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,650
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

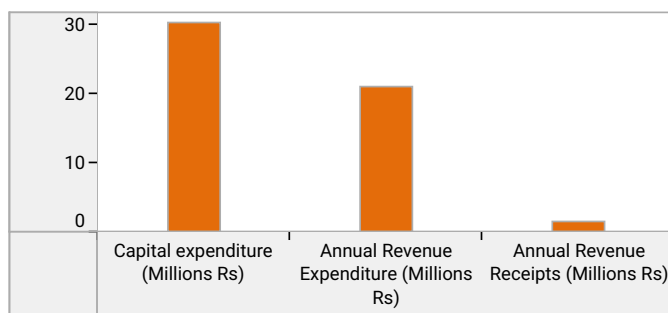
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,753
Door to Door collection - slums	3,020.0
Waste Generated (TPD)	14.0
Waste collected (TPD)	14.0
Total waste processed in the ULB (TPD)	10.3
Waste disposed in compliant landfill sites (TPD)	2.6
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

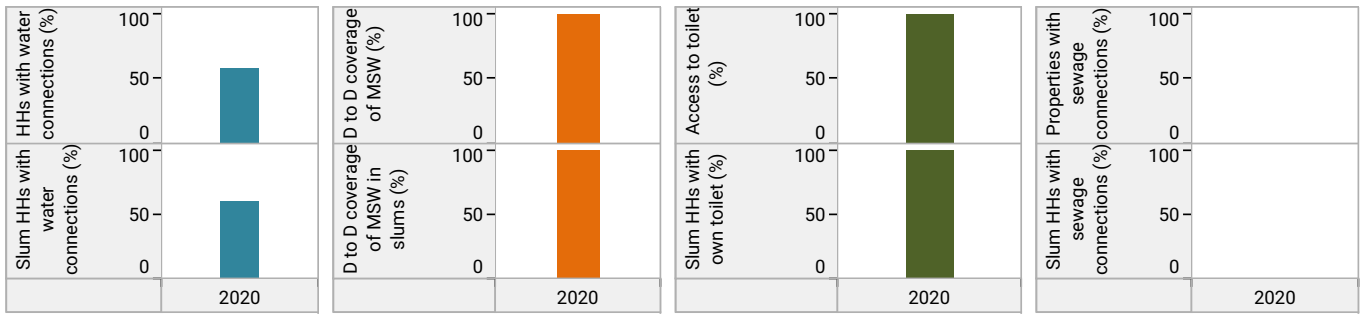
Sector Performance for 2020 : Sailu(Maharashtra)

Water Supply

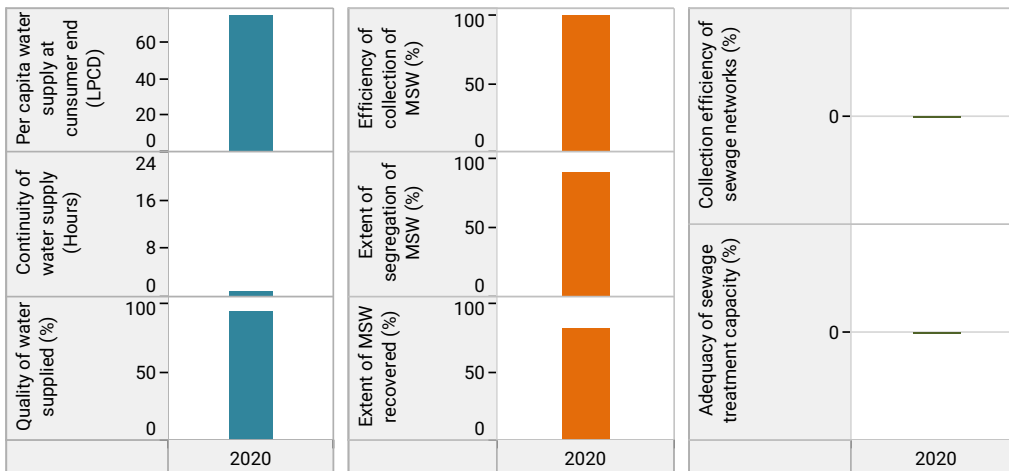
Solid Waste Management

Wastewater Management

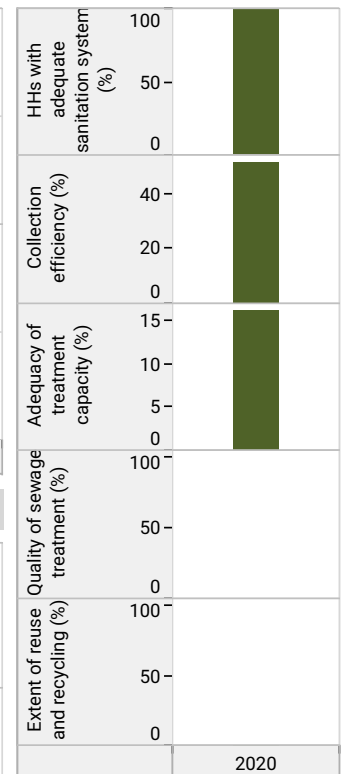
Coverage and Equity



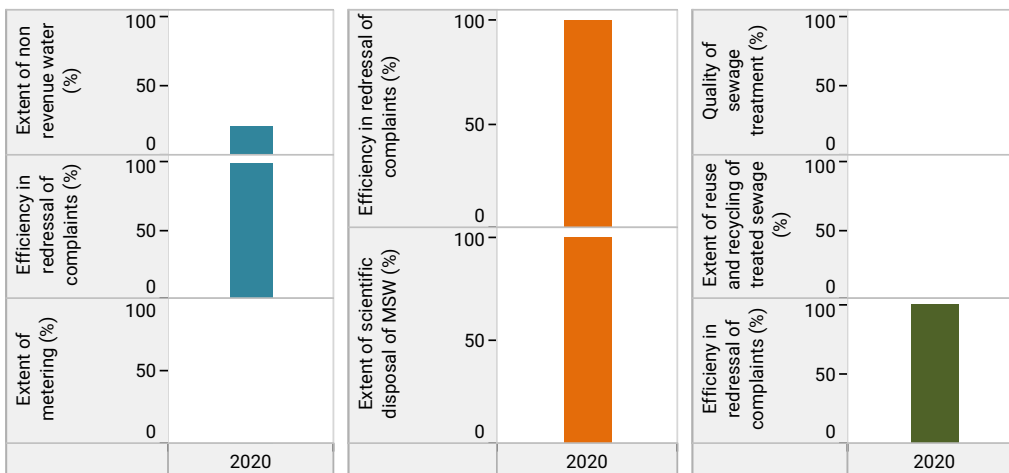
Service Level and Quality



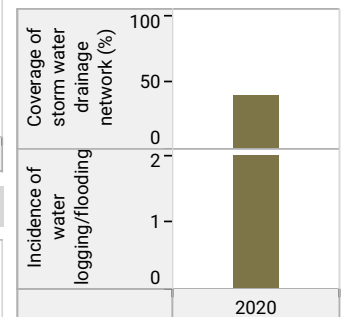
SanBenchmarks *



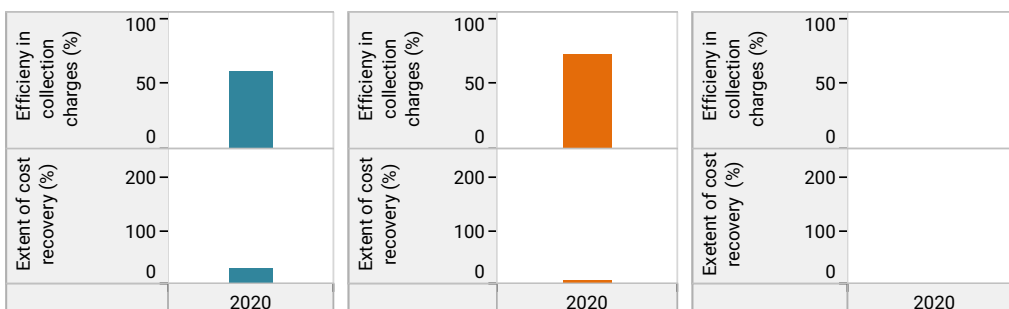
Efficiency in Service Operations



Storm Water Drainage



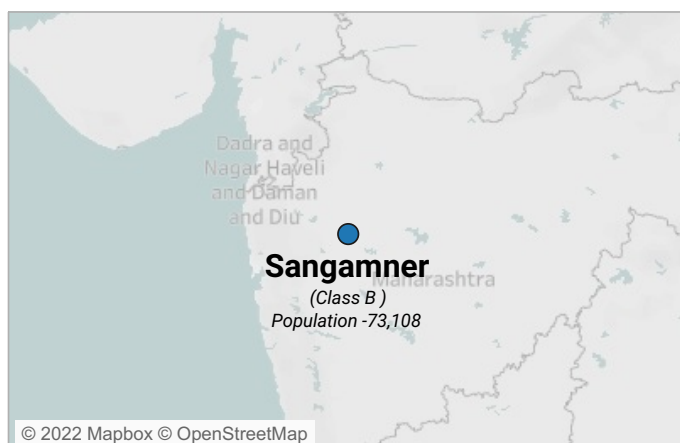
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sangamner (Maharashtra) : ULB Overview for 2020

Class : Class B



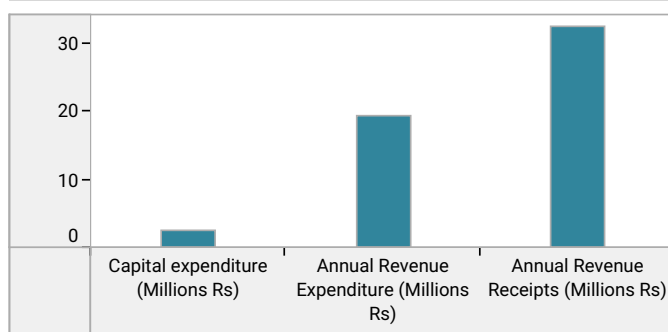
General Information

	2020
Area (Sq. Km)	16.1
Population	73,108
Households	16,637
Slum Population	3,350
Slum Households	501
Capital Receipts (Millions Rs)	189.8
Capital Expenditure (Millions Rs)	122.3
Revenue Receipts (Millions Rs)	308.4
Revenue Expenditure (Millions Rs)	344.4

Water Supply

	2020
Total water produced (MLD)	9.5
Surface sources (MLD)	9.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	13,277
Water connections in slums	95
Days of supply per month	30

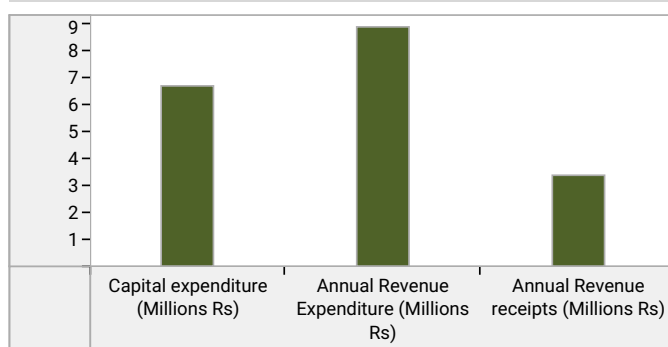
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	16,530
HHs dependent on functional community toilets	107
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	16,831
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

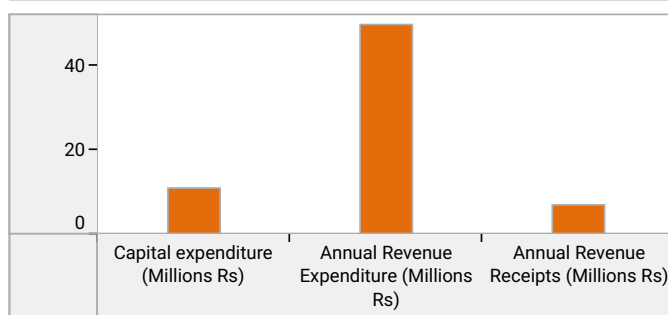
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,180
Door to Door collection - slums	501.0
Waste Generated (TPD)	26.2
Waste collected (TPD)	26.2
Total waste processed in the ULB (TPD)	25.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

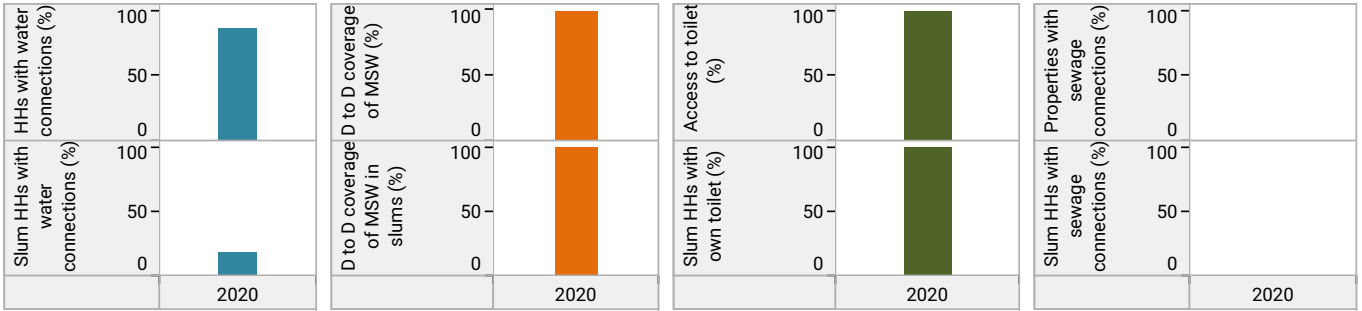
Sector Performance for 2020 : Sangamner(Maharashtra)

Water Supply

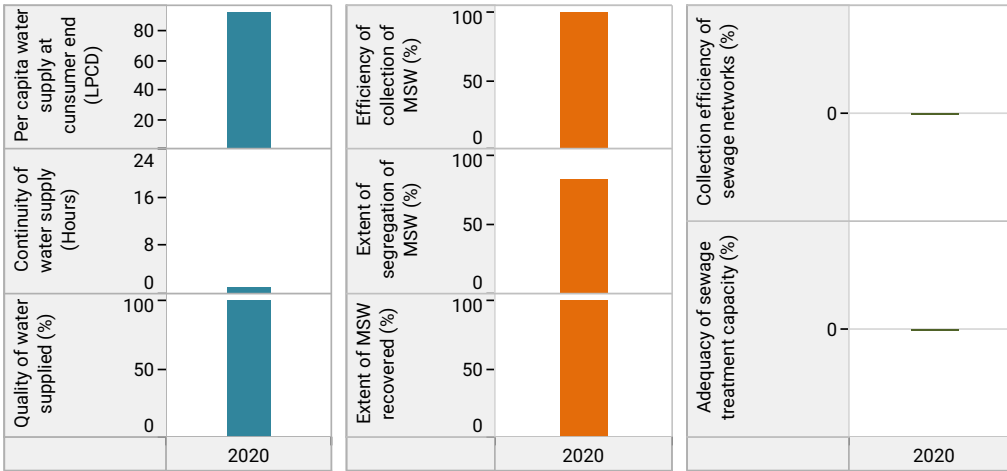
Solid Waste Management

Wastewater Management

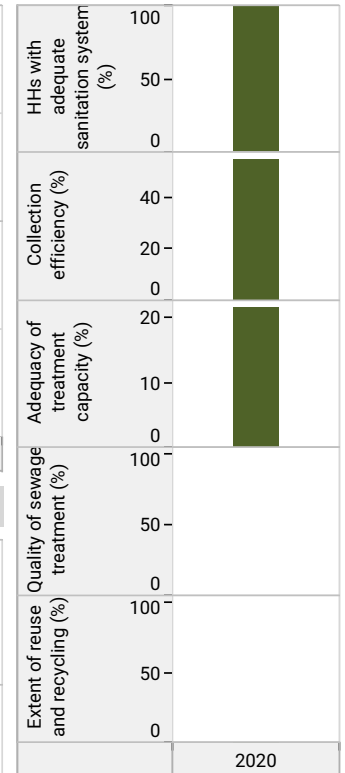
Coverage and Equity



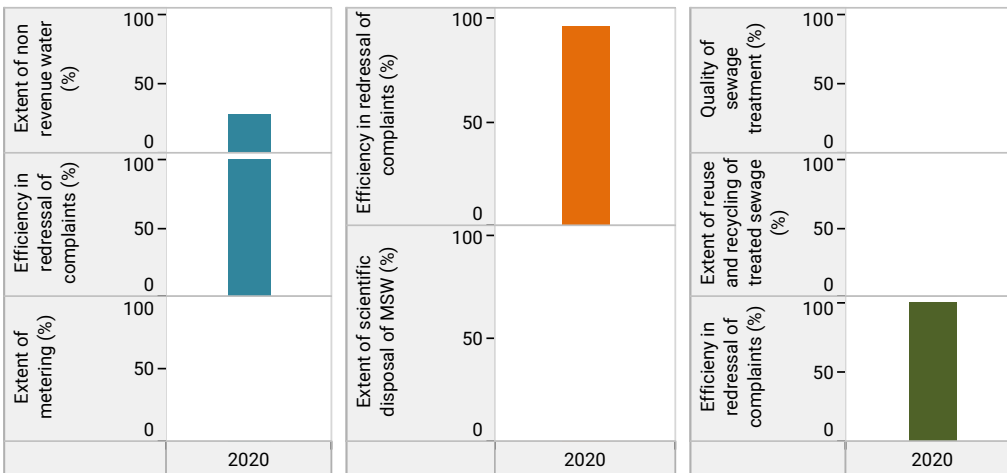
Service Level and Quality



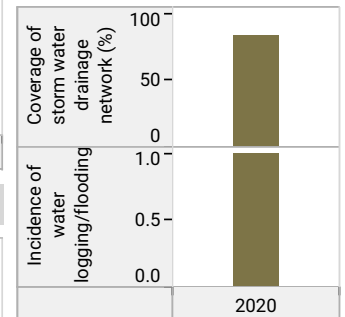
SanBenchmarks *



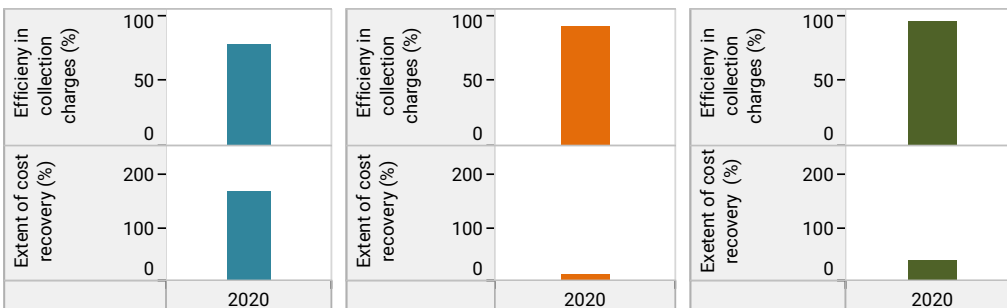
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shahada (Maharashtra) : ULB Overview for 2020

Class : Class B



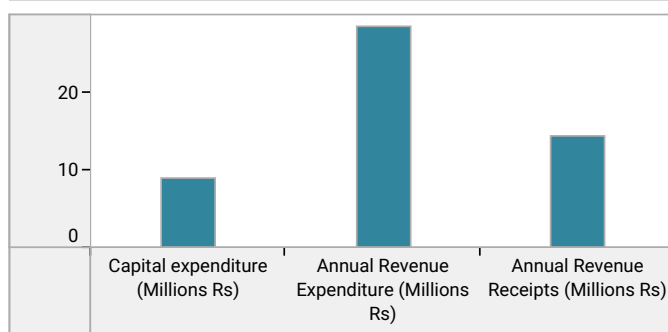
General Information

	2020
Area (Sq. Km)	6.6
Population	70,100
Households	11,870
Slum Population	15,091
Slum Households	2,383
Capital Receipts (Millions Rs)	128.9
Capital Expenditure (Millions Rs)	98.9
Revenue Receipts (Millions Rs)	136.3
Revenue Expenditure (Millions Rs)	162.6

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	5.6
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	8,958
Water connections in slums	875
Days of supply per month	15

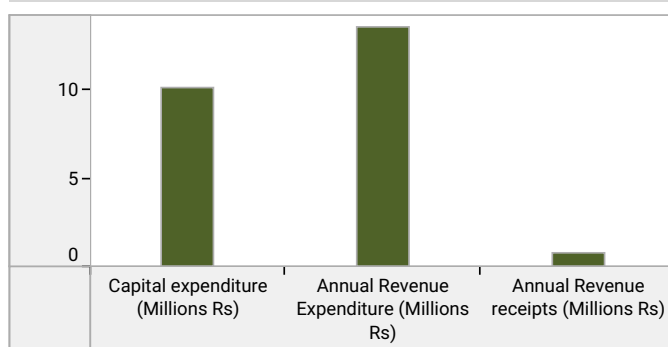
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,773
HHs dependent on functional community toilets	97
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,923
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

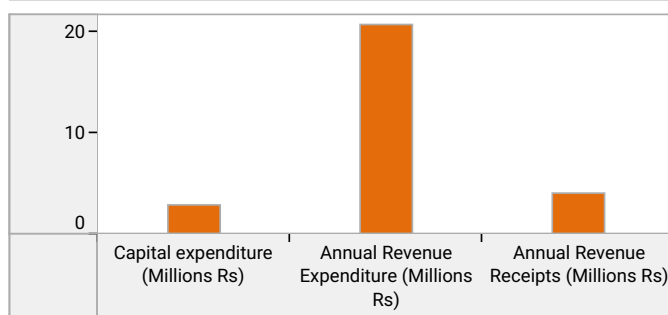
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,140
Door to Door collection - slums	2,383.0
Waste Generated (TPD)	11.7
Waste collected (TPD)	11.7
Total waste processed in the ULB (TPD)	9.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

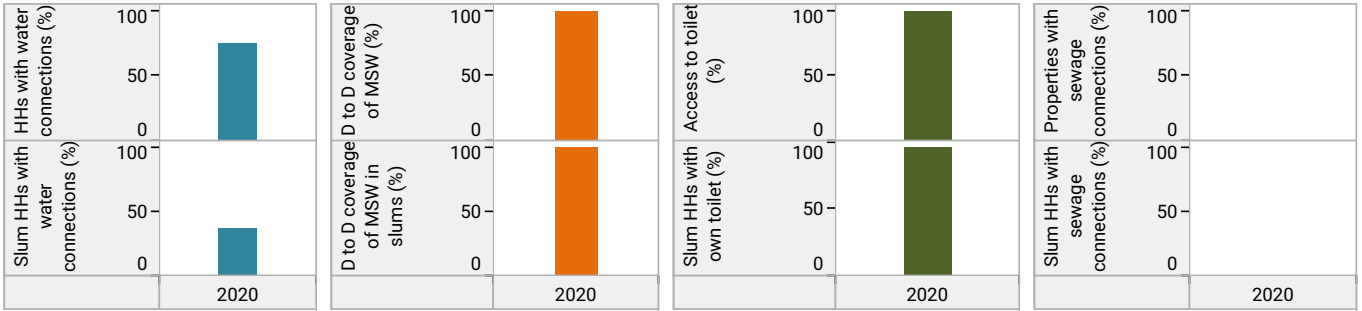
Sector Performance for 2020 : Shahada(Maharashtra)

Water Supply

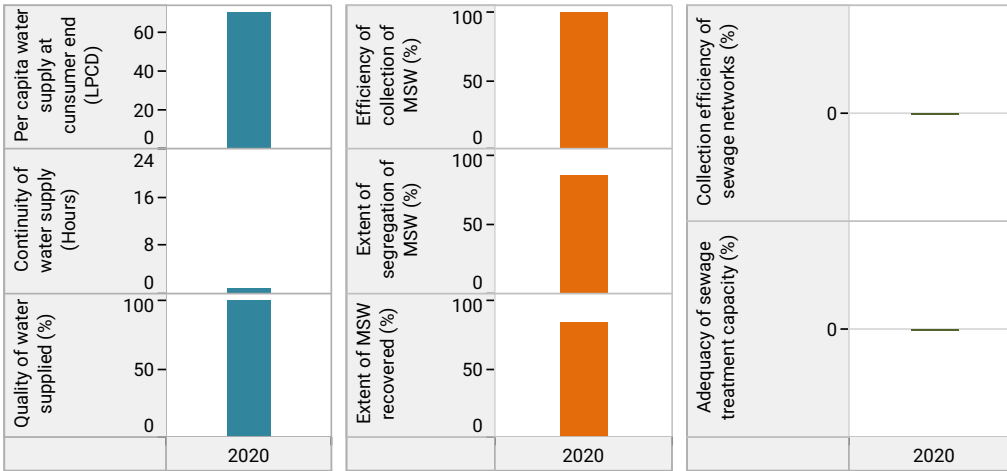
Solid Waste Management

Wastewater Management

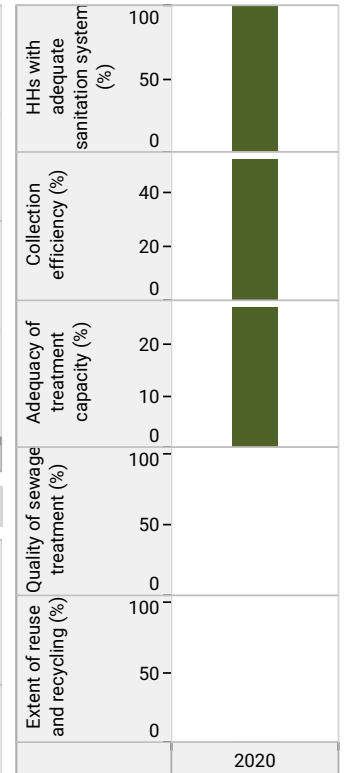
Coverage and Equity



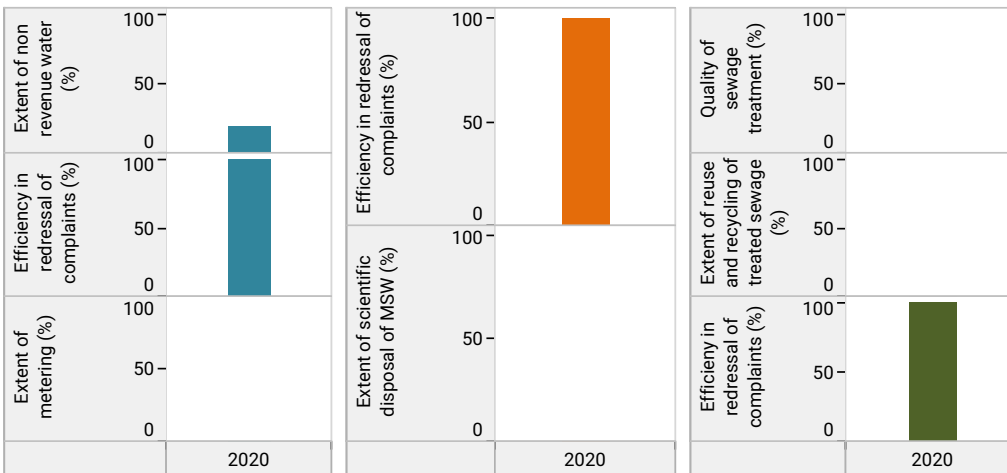
Service Level and Quality



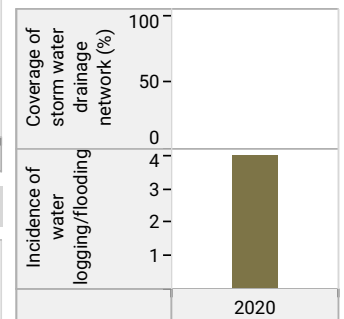
SanBenchmarks *



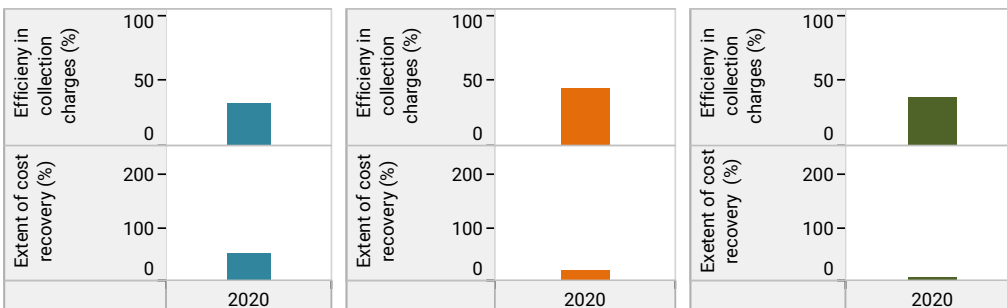
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shegaon (Maharashtra) : ULB Overview for 2020

Class : Class B



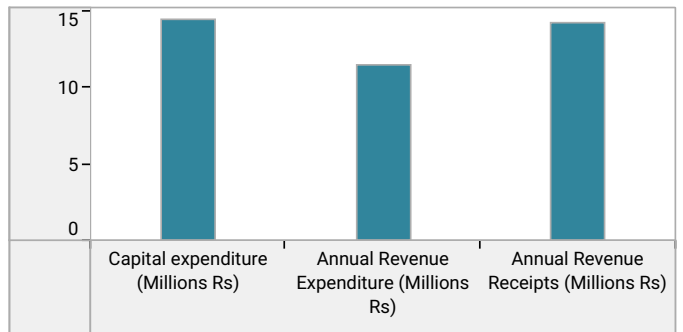
General Information

	2020
Area (Sq. Km)	81.7
Population	70,390
Households	15,610
Slum Population	17,624
Slum Households	3,730
Capital Receipts (Millions Rs)	332.2
Capital Expenditure (Millions Rs)	212.2
Revenue Receipts (Millions Rs)	171.4
Revenue Expenditure (Millions Rs)	169.6

Water Supply

	2020
Total water produced (MLD)	9.8
Surface sources (MLD)	9.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	64
Total water supply connections	11,652
Water connections in slums	638
Days of supply per month	30

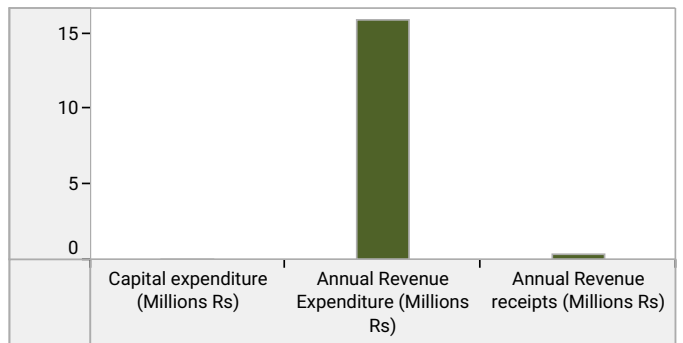
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,367
HHs dependent on functional community toilets	2,243
Properties with sewer connection	8,889
Total sewerage connections in slums	1,234
Properties with onsite sanitary disposal	10,983
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	5

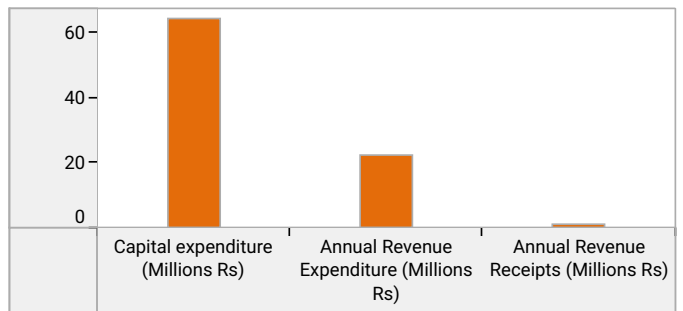
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	16,599
Door to Door collection - slums	3,730.0
Waste Generated (TPD)	25.1
Waste collected (TPD)	25.1
Total waste processed in the ULB (TPD)	0.4
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	24.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

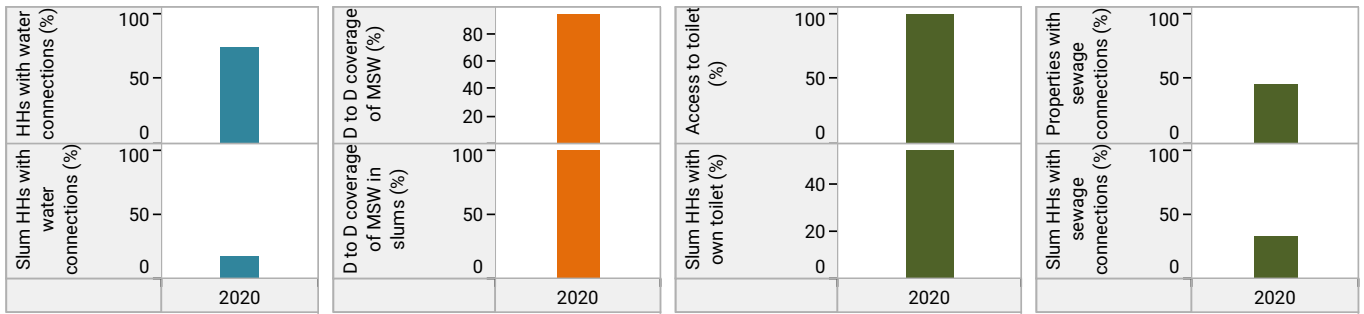
Sector Performance for 2020 : Shegaon(Maharashtra)

Water Supply

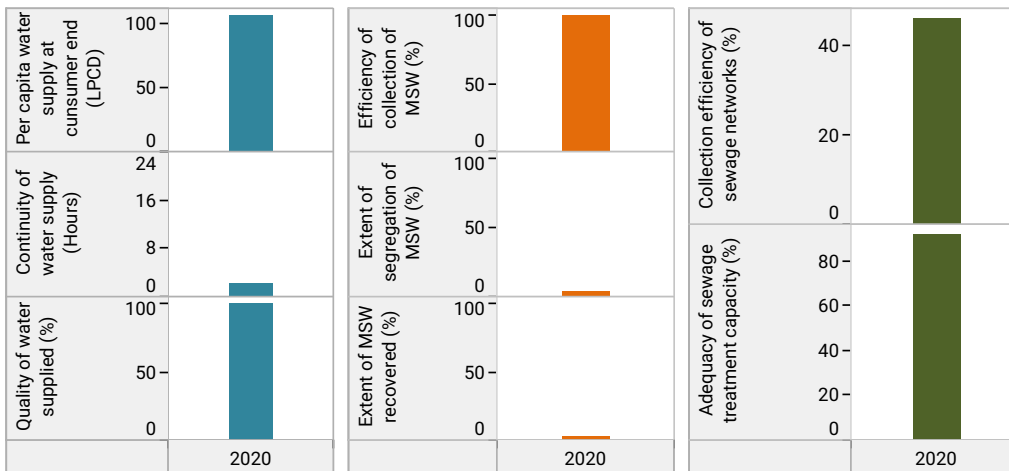
Solid Waste Management

Wastewater Management

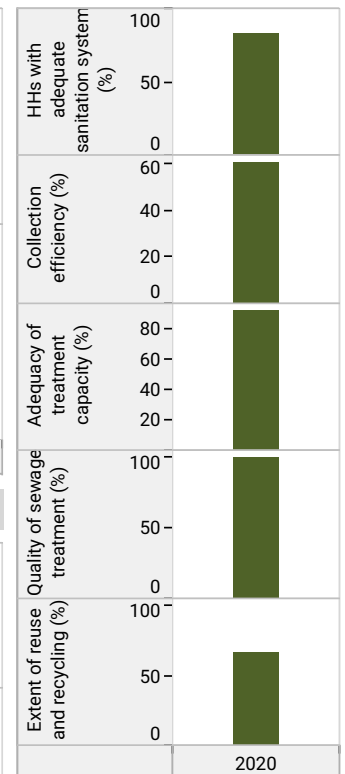
Coverage and Equity



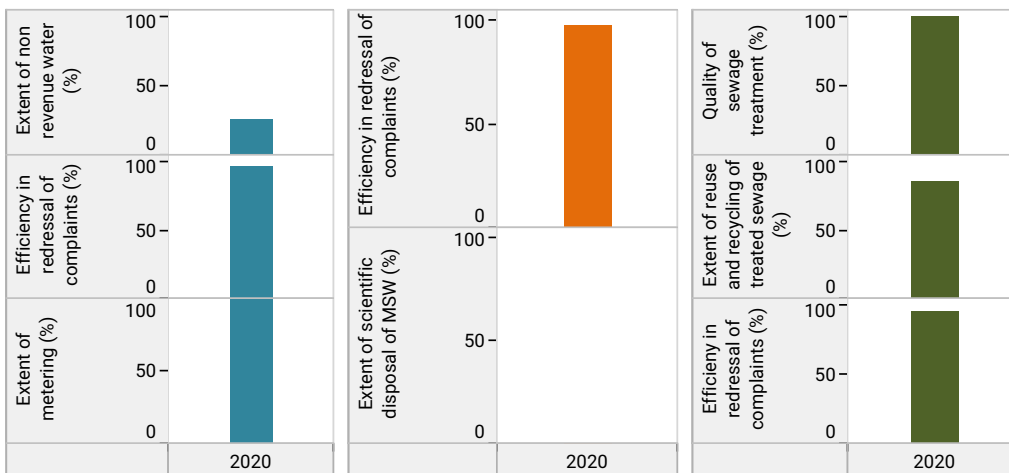
Service Level and Quality



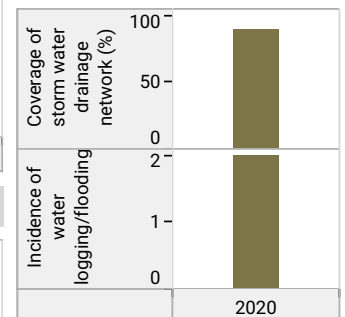
SanBenchmarks *



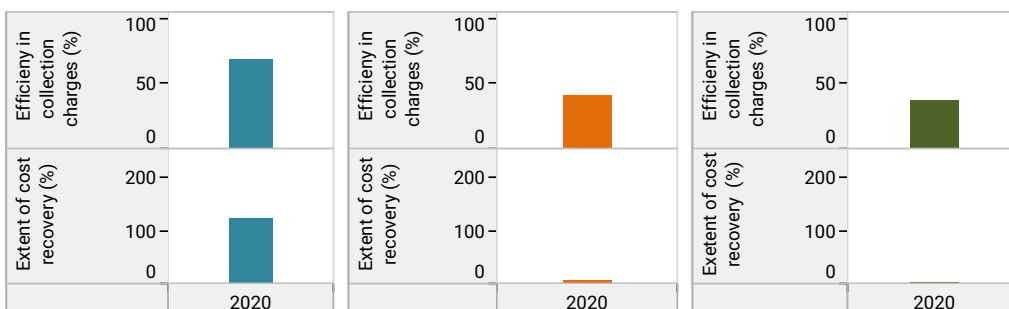
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Shirpur (Maharashtra) : ULB Overview for 2020

Class : Class B



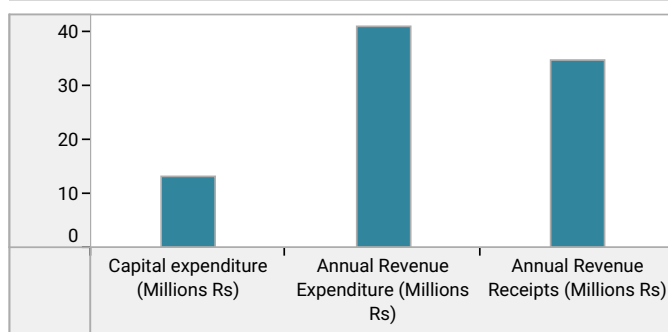
General Information

	2020
Area (Sq. Km)	17.9
Population	85,010
Households	16,214
Slum Population	18,637
Slum Households	4,310
Capital Receipts (Millions Rs)	316.3
Capital Expenditure (Millions Rs)	142.0
Revenue Receipts (Millions Rs)	301.8
Revenue Expenditure (Millions Rs)	323.3

Water Supply

	2020
Total water produced (MLD)	15.0
Surface sources (MLD)	12.0
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	13,501
Water connections in slums	1,637
Days of supply per month	30

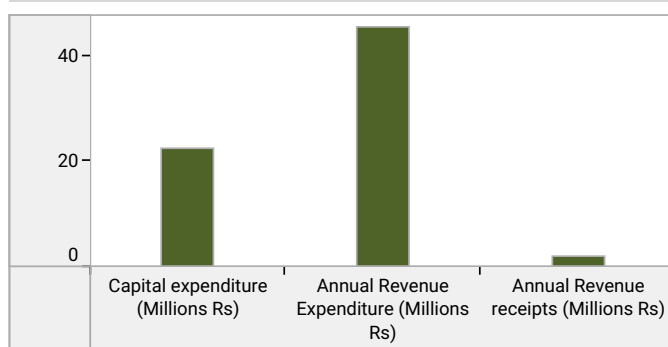
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,064
HHs dependent on functional community toilets	2,150
Properties with sewer connection	10,187
Total sewerage connections in slums	1,960
Properties with onsite sanitary disposal	9,543
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	6

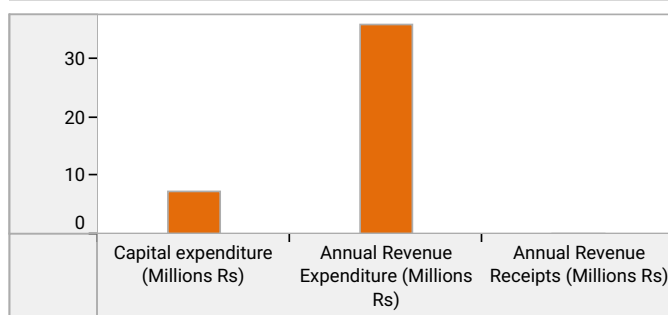
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	19,986
Door to Door collection - slums	4,272.0
Waste Generated (TPD)	30.2
Waste collected (TPD)	30.2
Total waste processed in the ULB (TPD)	19.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

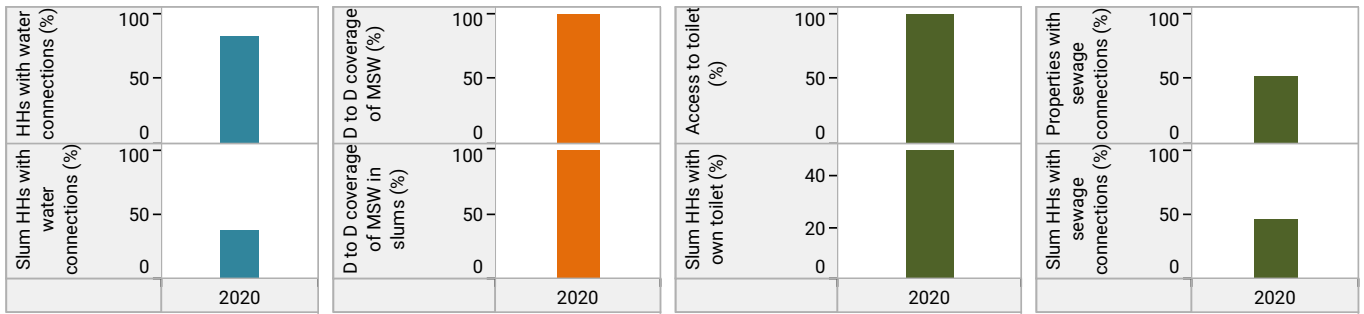
Sector Performance for 2020 : Shirpur(Maharashtra)

Water Supply

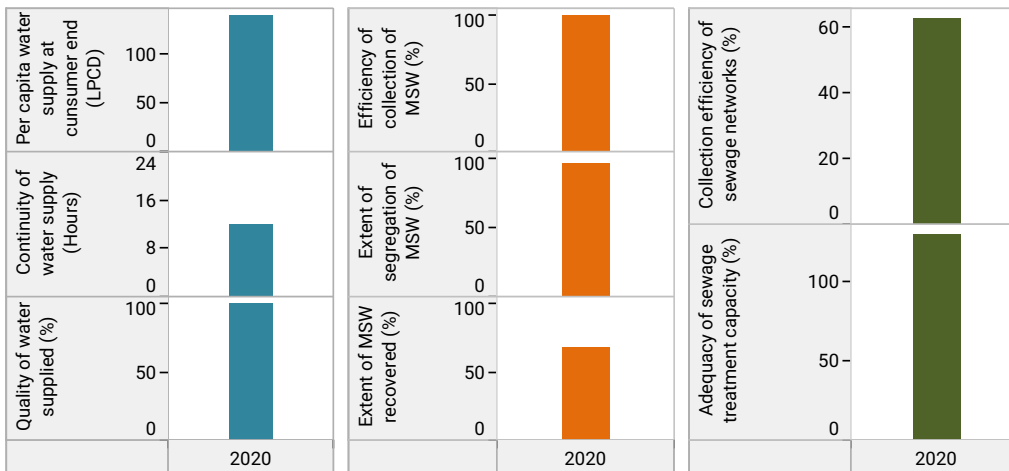
Solid Waste Management

Wastewater Management

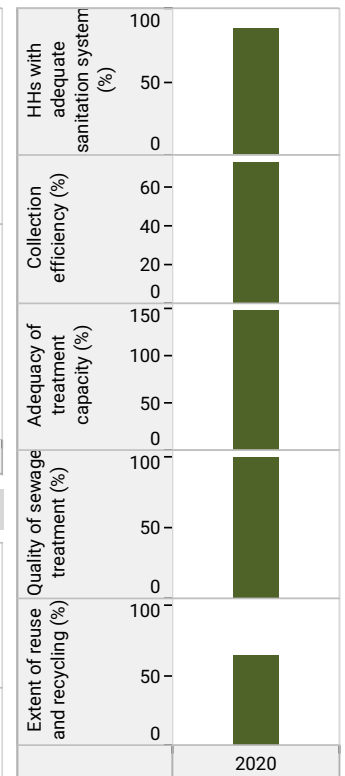
Coverage and Equity



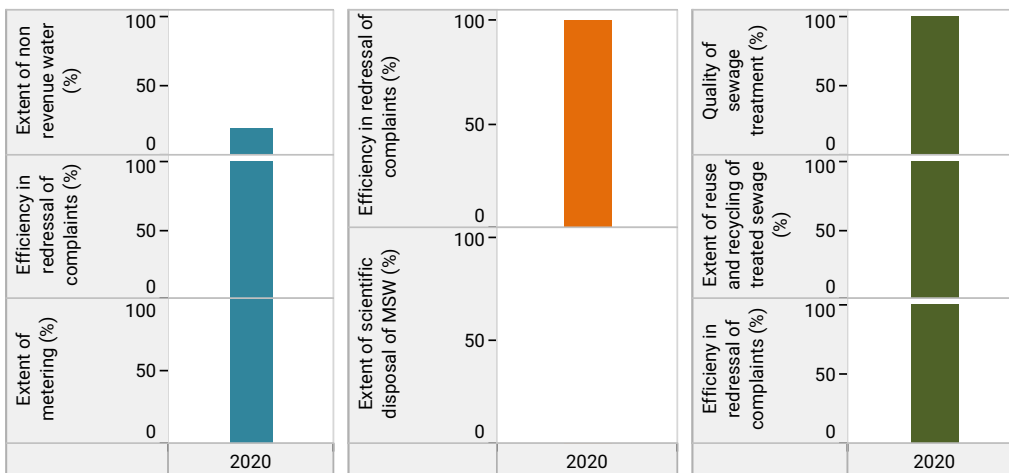
Service Level and Quality



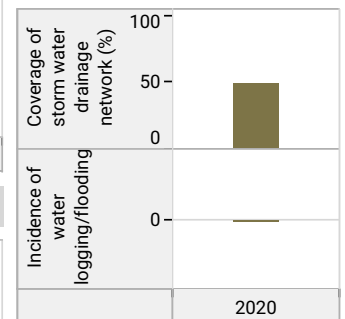
SanBenchmarks *



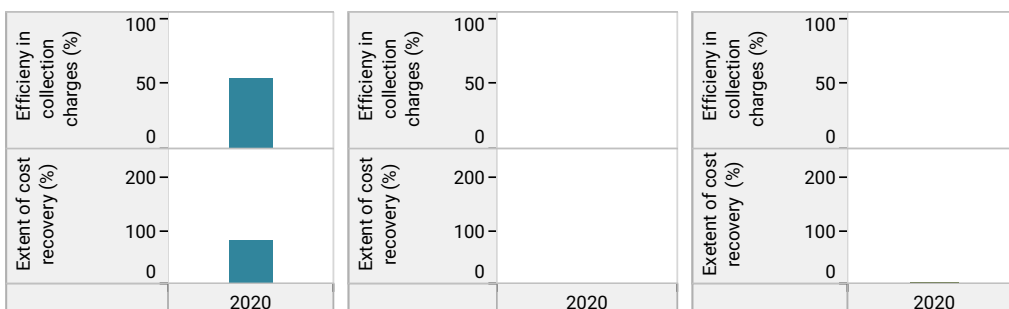
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shrirampur (Maharashtra) : ULB Overview for 2020

Class : Class B



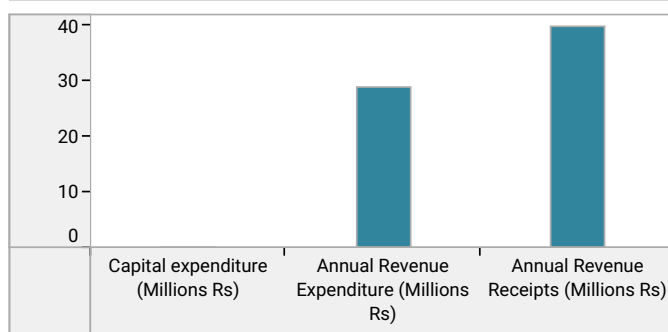
General Information

	2020
Area (Sq. Km)	9.2
Population	101,781
Households	25,234
Slum Population	31,375
Slum Households	4,950
Capital Receipts (Millions Rs)	167.5
Capital Expenditure (Millions Rs)	171.4
Revenue Receipts (Millions Rs)	386.0
Revenue Expenditure (Millions Rs)	307.8

Water Supply

	2020
Total water produced (MLD)	16.0
Surface sources (MLD)	16.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	18,956
Water connections in slums	2,205
Days of supply per month	26

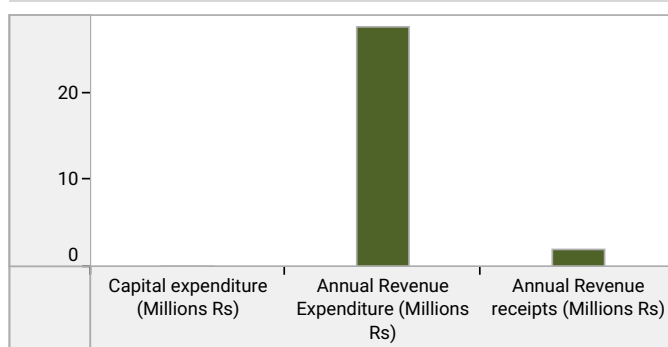
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	22,812
HHs dependent on functional community toilets	2,422
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	23,952
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

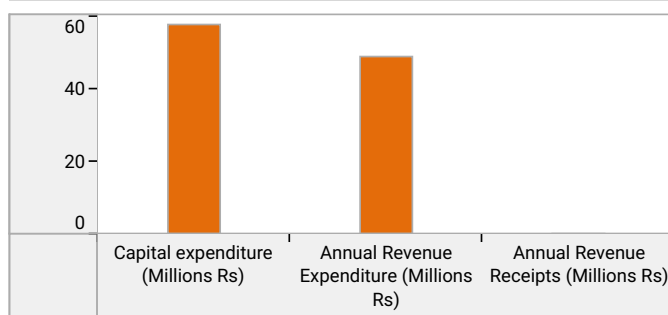
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	27,509
Door to Door collection - slums	4,717.0
Waste Generated (TPD)	40.4
Waste collected (TPD)	40.4
Total waste processed in the ULB (TPD)	2.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	38.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

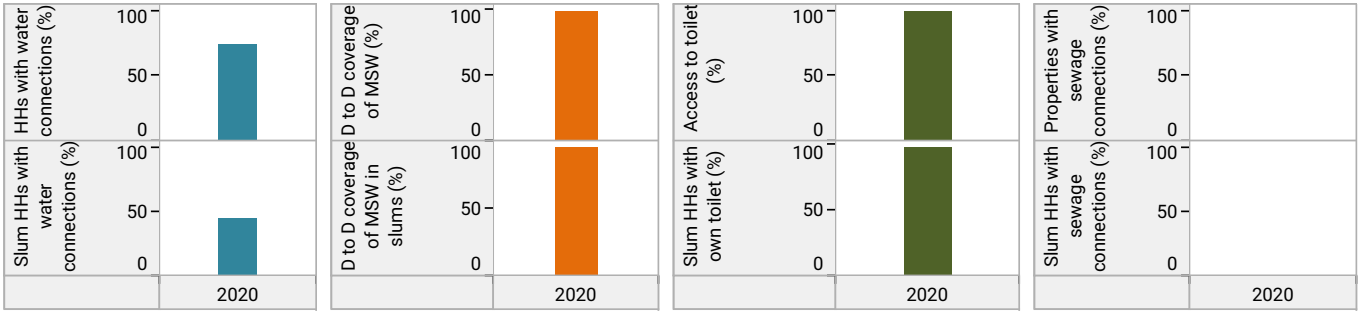
Sector Performance for 2020 : Shrirampur(Maharashtra)

Water Supply

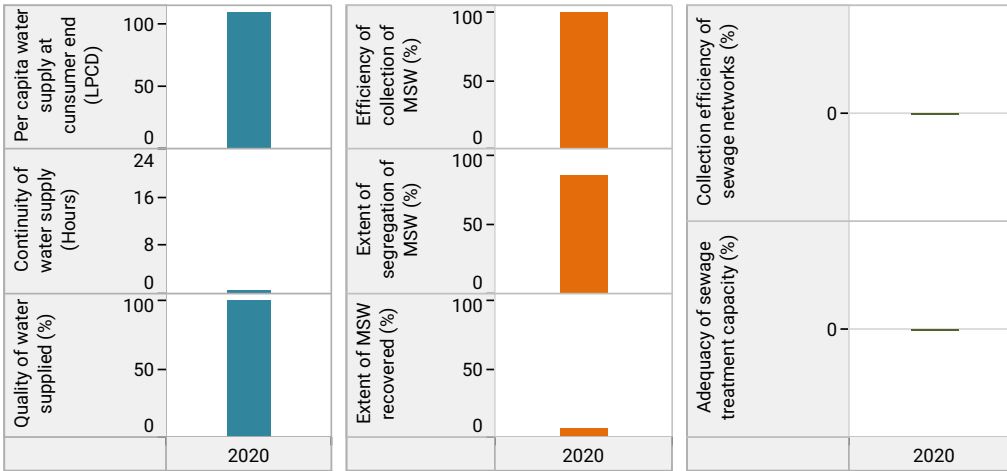
Solid Waste Management

Wastewater Management

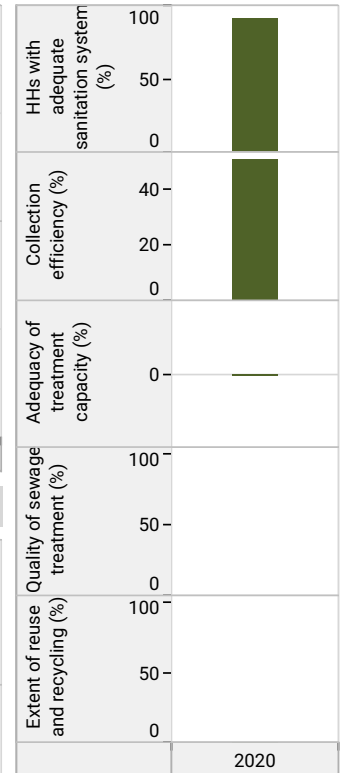
Coverage and Equity



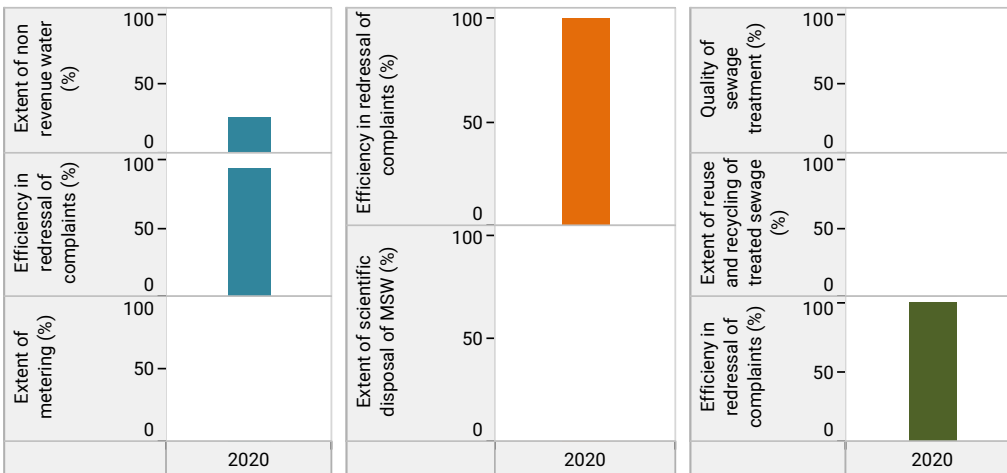
Service Level and Quality



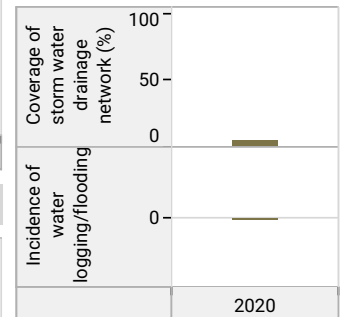
SanBenchmarks *



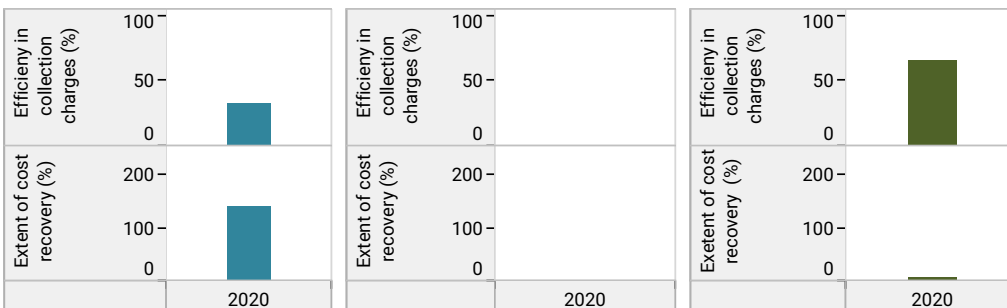
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sillod (Maharashtra) : ULB Overview for 2020

Class : Class B



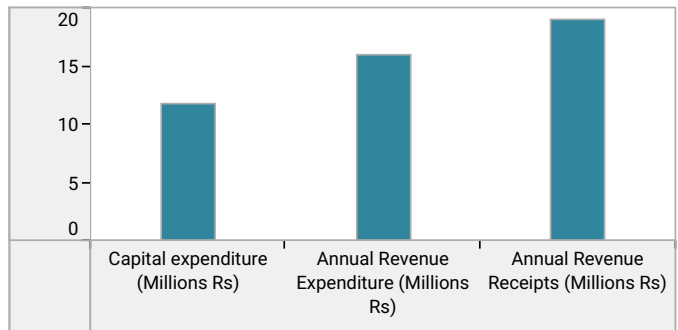
General Information

	2020
Area (Sq. Km)	35.8
Population	75,250
Households	11,943
Slum Population	3,300
Slum Households	475
Capital Receipts (Millions Rs)	211.5
Capital Expenditure (Millions Rs)	15.9
Revenue Receipts (Millions Rs)	62.4
Revenue Expenditure (Millions Rs)	57.4

Water Supply

	2020
Total water produced (MLD)	8.5
Surface sources (MLD)	8.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	7,727
Water connections in slums	475
Days of supply per month	30

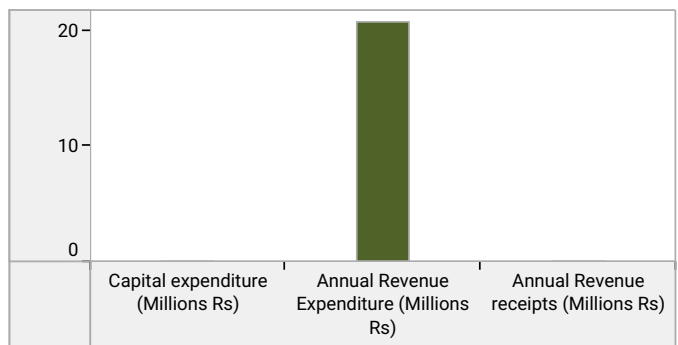
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,943
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,137
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

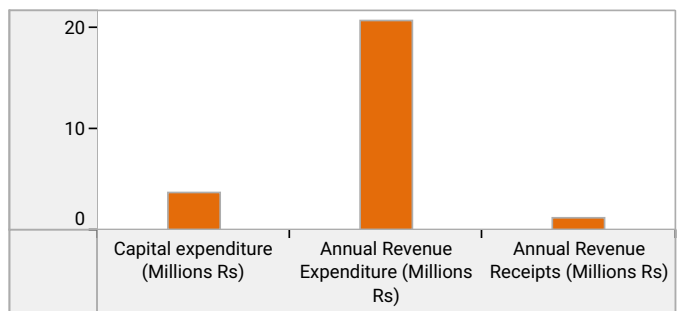
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,066
Door to Door collection - slums	475.0
Waste Generated (TPD)	5.7
Waste collected (TPD)	5.7
Total waste processed in the ULB (TPD)	5.7
Waste disposed in compliant landfill sites (TPD)	0.1
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

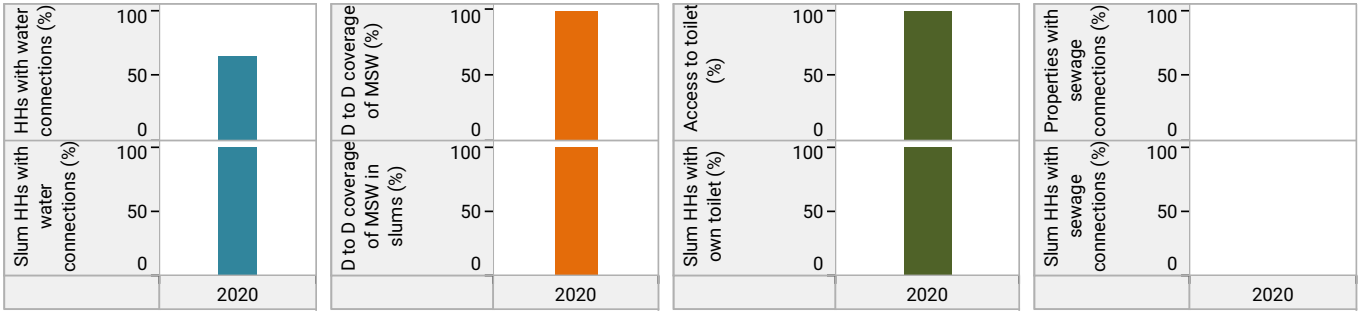
Sector Performance for 2020 : Sillod(Maharashtra)

Water Supply

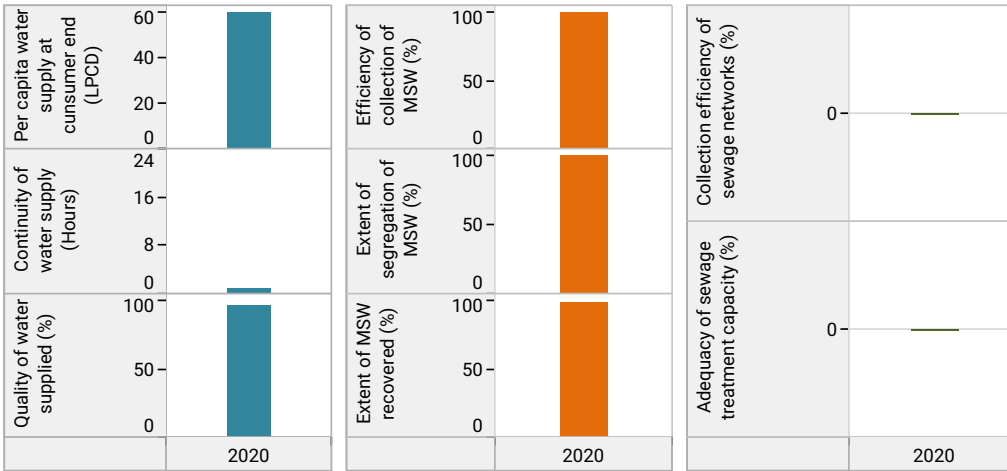
Solid Waste Management

Wastewater Management

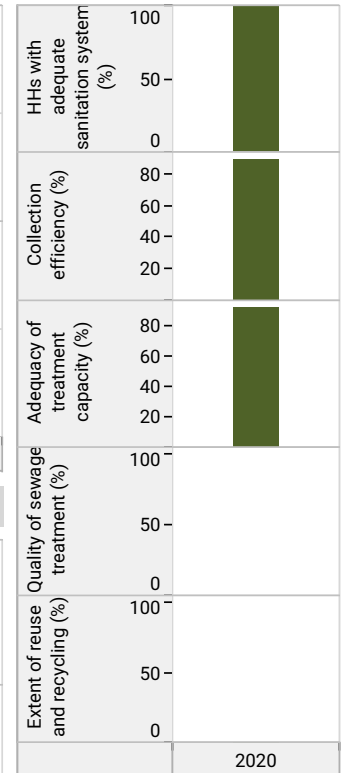
Coverage and Equity



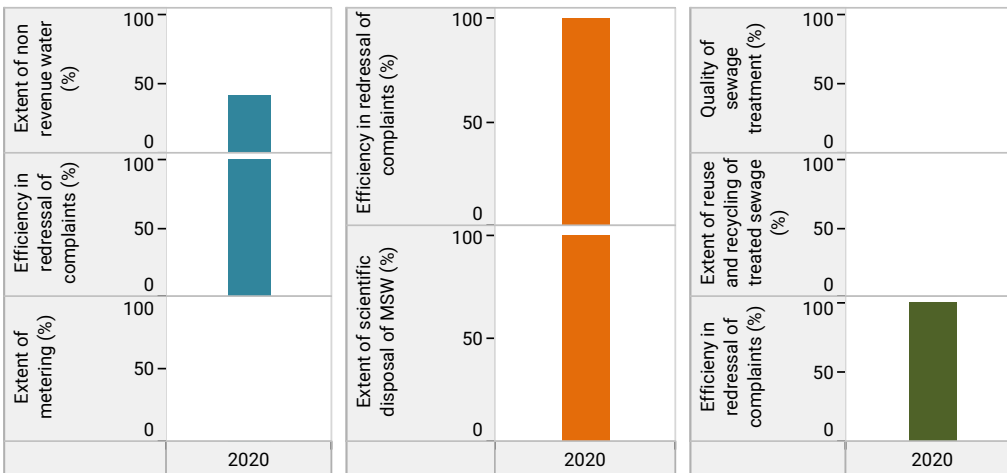
Service Level and Quality



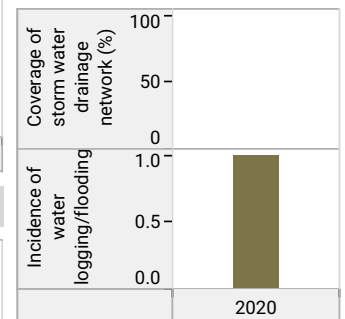
SanBenchmarks *



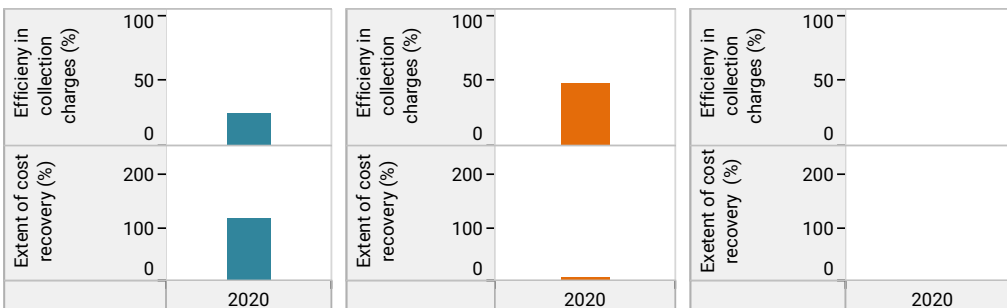
Efficiency in Service Operations



Storm Water Drainage



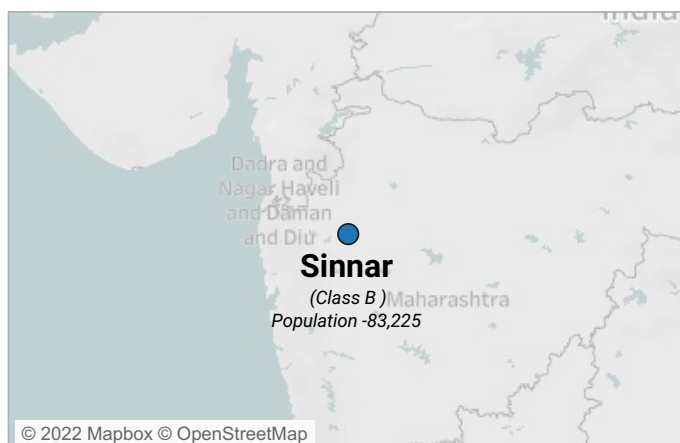
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Sinnar (Maharashtra) : ULB Overview for 2020

Class : Class B



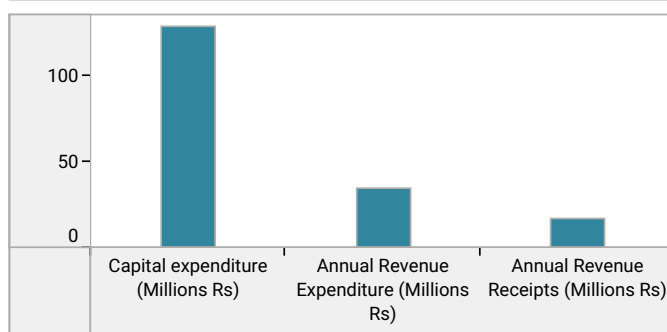
General Information

	2020
Area (Sq. Km)	52.4
Population	83,225
Households	19,500
Slum Population	19,112
Slum Households	4,770
Capital Receipts (Millions Rs)	370.0
Capital Expenditure (Millions Rs)	129.4
Revenue Receipts (Millions Rs)	238.0
Revenue Expenditure (Millions Rs)	211.9

Water Supply

	2020
Total water produced (MLD)	16.3
Surface sources (MLD)	16.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	50
Total water supply connections	15,791
Water connections in slums	2,820
Days of supply per month	8

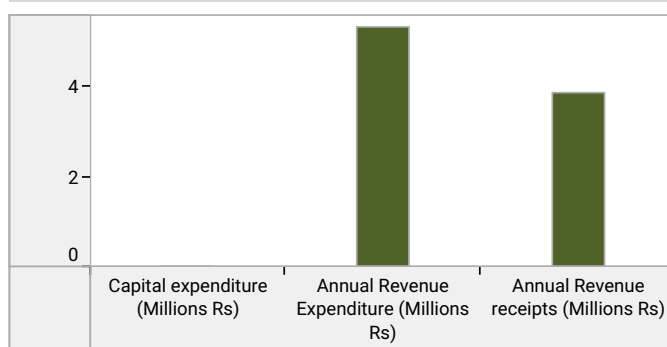
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	18,222
HHs dependent on functional community toilets	1,278
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	25,613
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

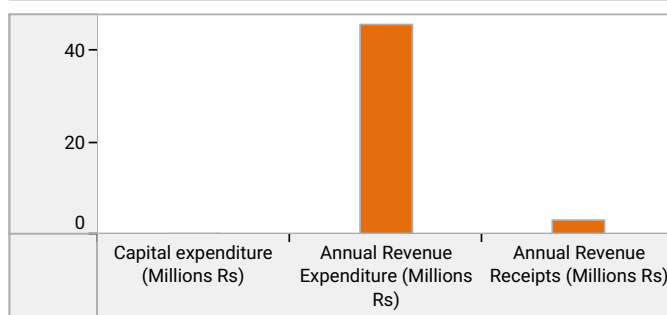
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	23,188
Door to Door collection - slums	4,550.0
Waste Generated (TPD)	25.0
Waste collected (TPD)	25.0
Total waste processed in the ULB (TPD)	6.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	17.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

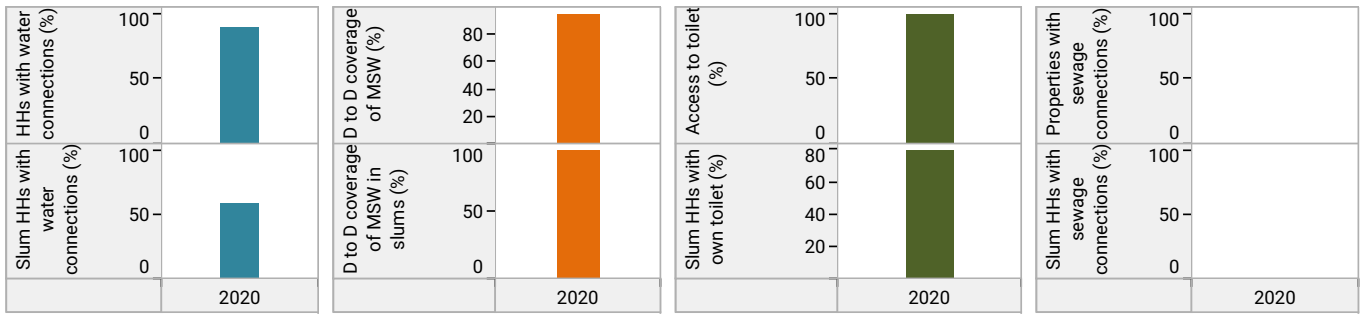
Sector Performance for 2020 : Sinnar(Maharashtra)

Water Supply

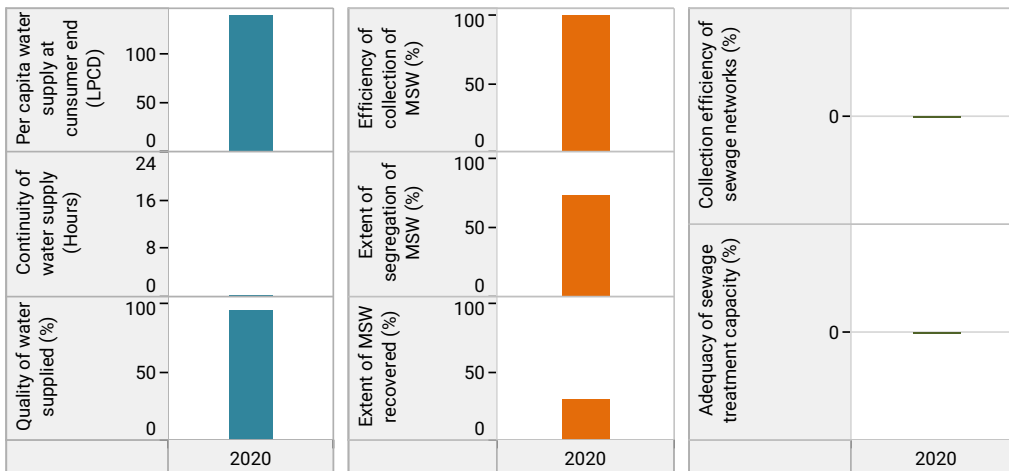
Solid Waste Management

Wastewater Management

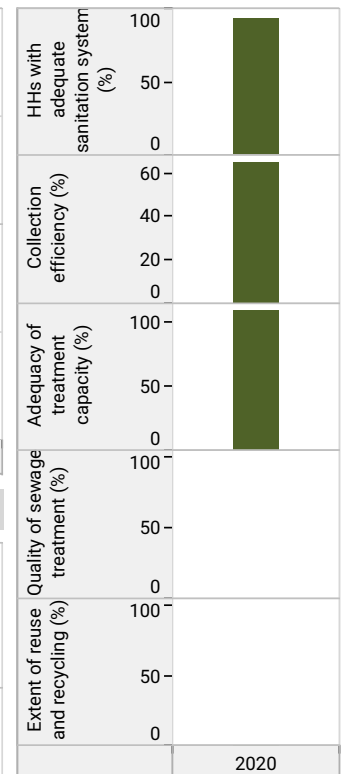
Coverage and Equity



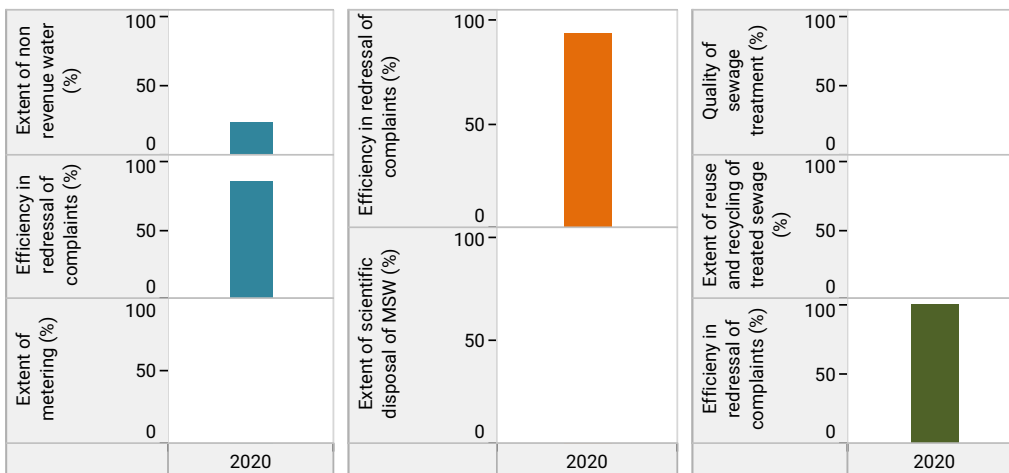
Service Level and Quality



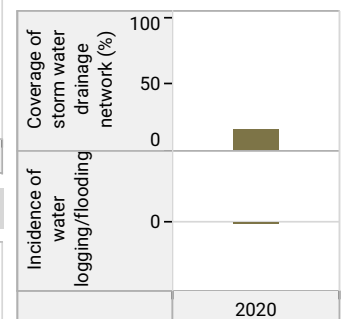
SanBenchmarks *



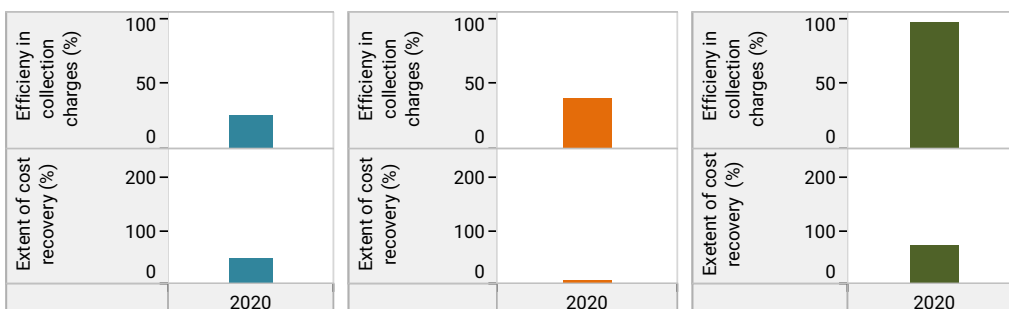
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Talegaon (Maharashtra) : ULB Overview for 2020

Class : Class B



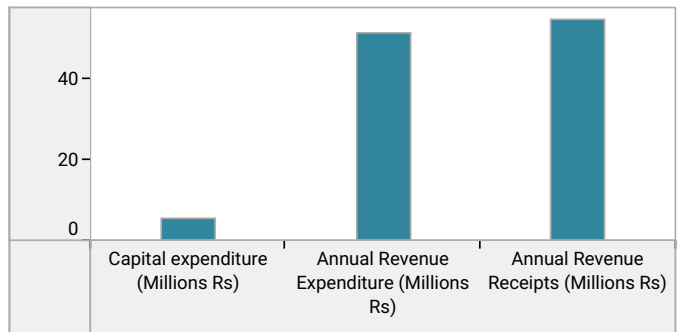
General Information

	2020
Area (Sq. Km)	10.6
Population	89,309
Households	28,720
Slum Population	3,623
Slum Households	1,187
Capital Receipts (Millions Rs)	218.2
Capital Expenditure (Millions Rs)	5.5
Revenue Receipts (Millions Rs)	357.4
Revenue Expenditure (Millions Rs)	275.1

Water Supply

	2020
Total water produced (MLD)	19.0
Surface sources (MLD)	19.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	19,497
Water connections in slums	259
Days of supply per month	30

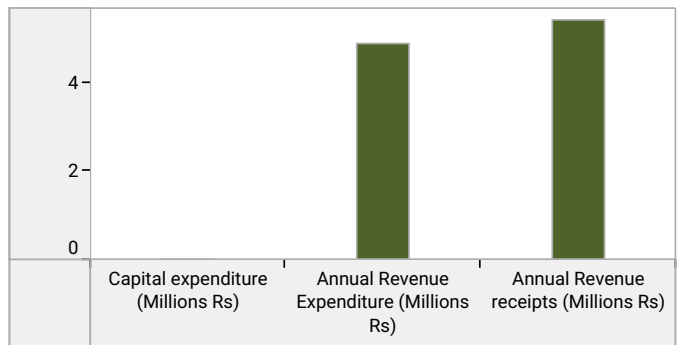
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	28,203
HHs dependent on functional community toilets	517
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	32,750
Total wastewater generated (MLD)	13
WW treated including onsite system (MLD)	ND

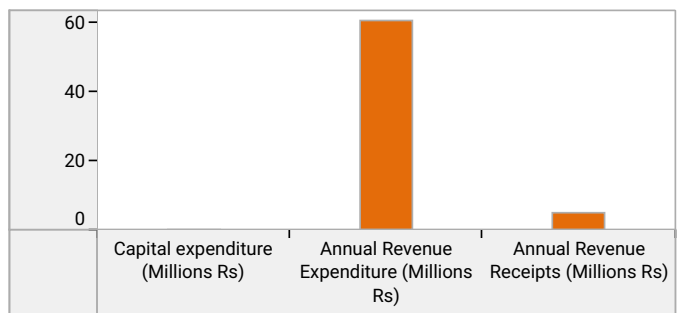
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	32,273
Door to Door collection - slums	1,187.0
Waste Generated (TPD)	30.6
Waste collected (TPD)	30.6
Total waste processed in the ULB (TPD)	14.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

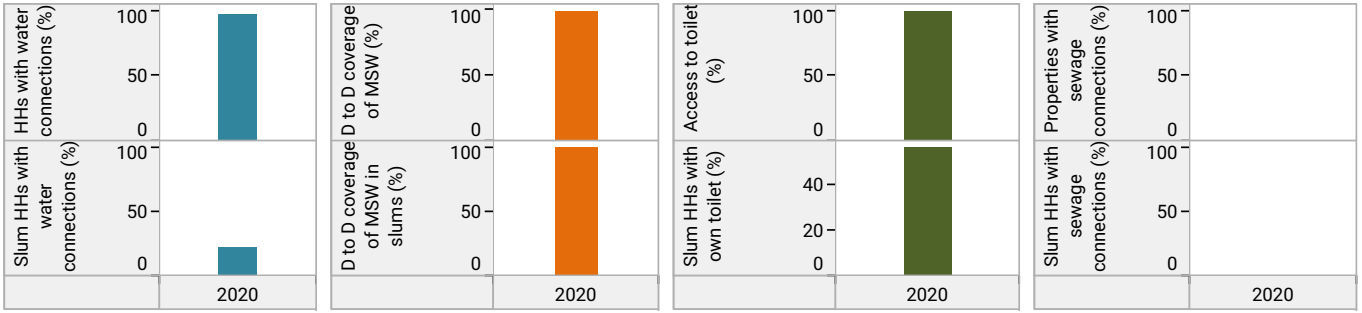
Sector Performance for 2020 : Talegaon(Maharashtra)

Water Supply

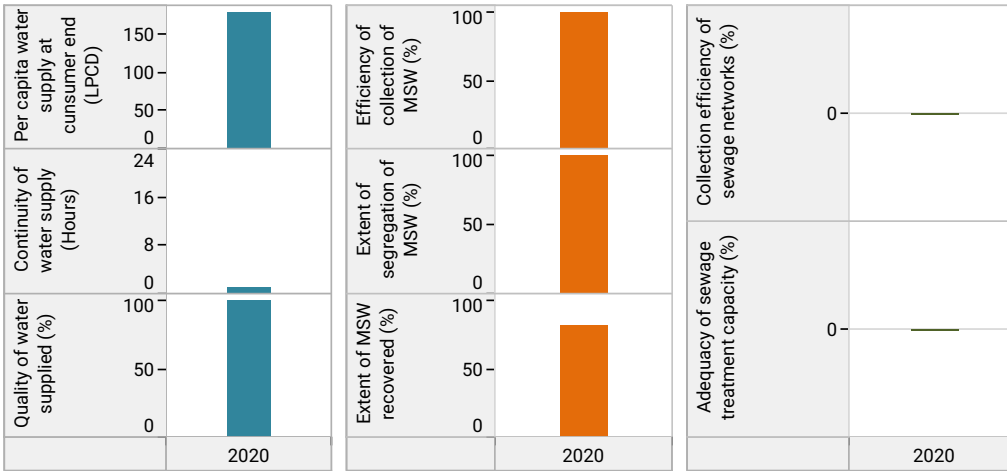
Solid Waste Management

Wastewater Management

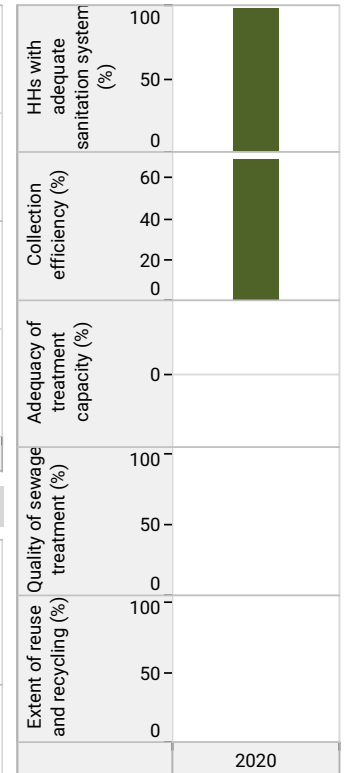
Coverage and Equity



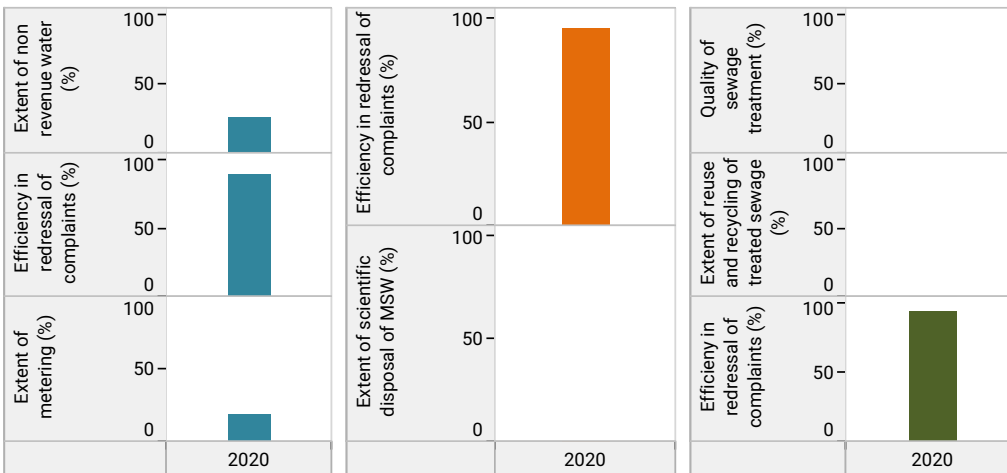
Service Level and Quality



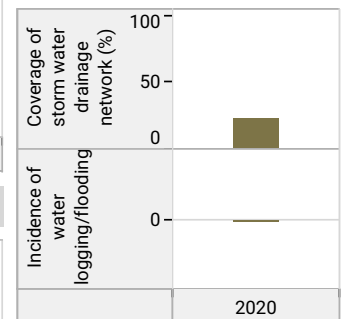
SanBenchmarks *



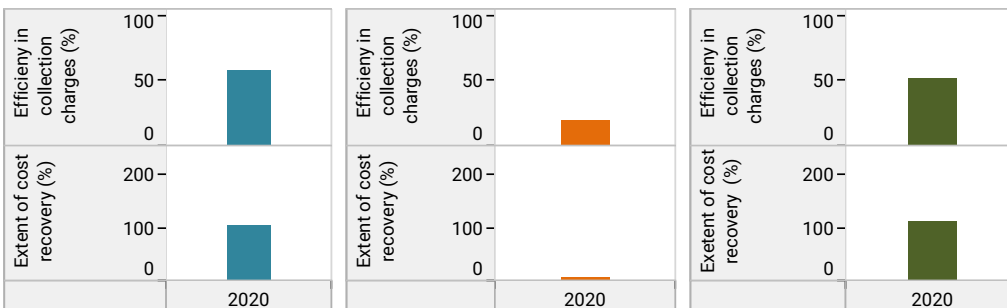
Efficiency in Service Operations



Storm Water Drainage



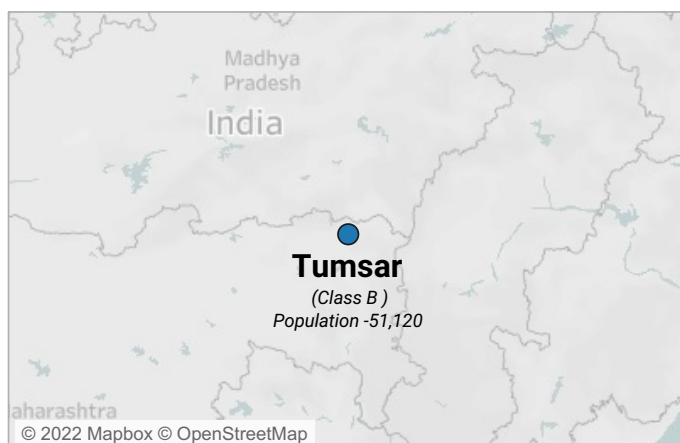
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Tumsar (Maharashtra) : ULB Overview for 2020

Class : Class B



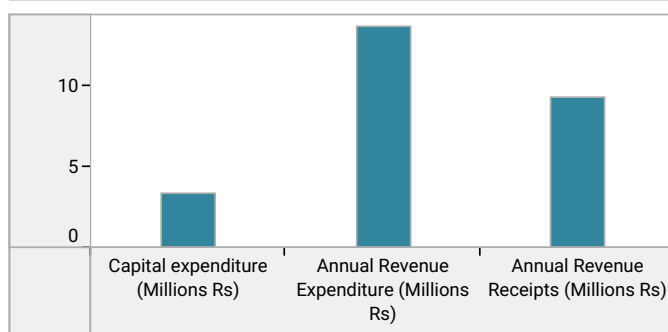
General Information

	2020
Area (Sq. Km)	9.6
Population	51,120
Households	11,510
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	123.6
Capital Expenditure (Millions Rs)	57.4
Revenue Receipts (Millions Rs)	150.0
Revenue Expenditure (Millions Rs)	120.2

Water Supply

	2020
Total water produced (MLD)	3.7
Surface sources (MLD)	3.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	4,558
Water connections in slums	ND
Days of supply per month	30

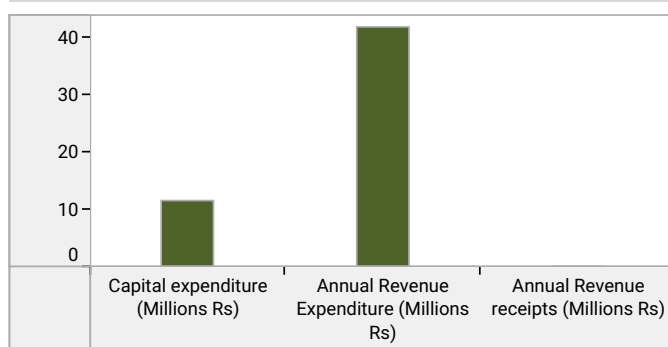
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	11,460
HHS dependent on functional community toilets	50
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,060
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

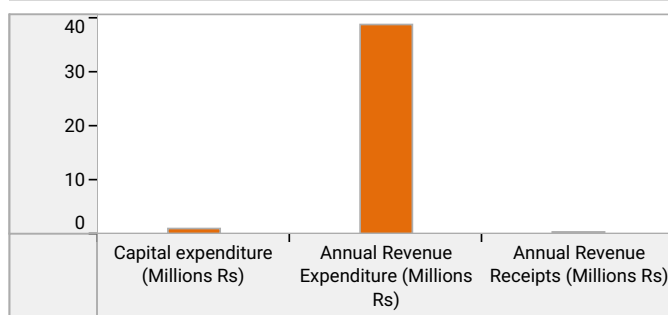
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	11,882
Door to Door collection - slums	ND
Waste Generated (TPD)	15.0
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	15.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

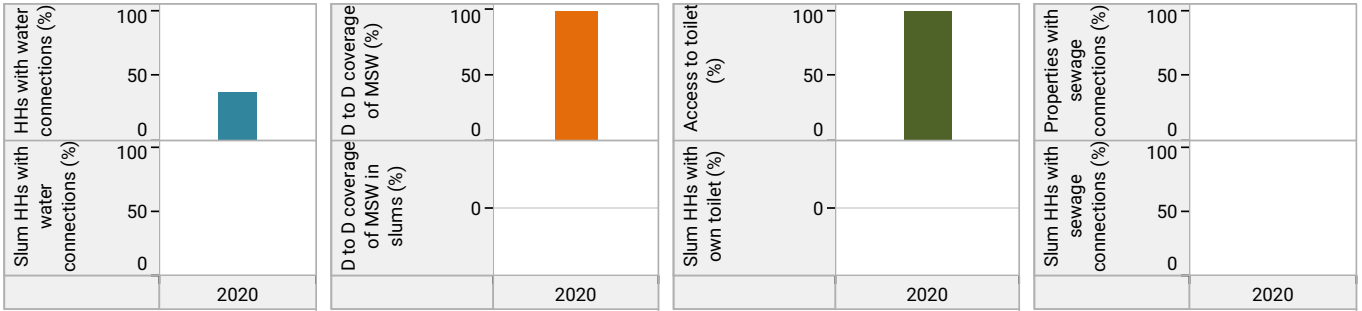
Sector Performance for 2020 : Tumsar(Maharashtra)

Water Supply

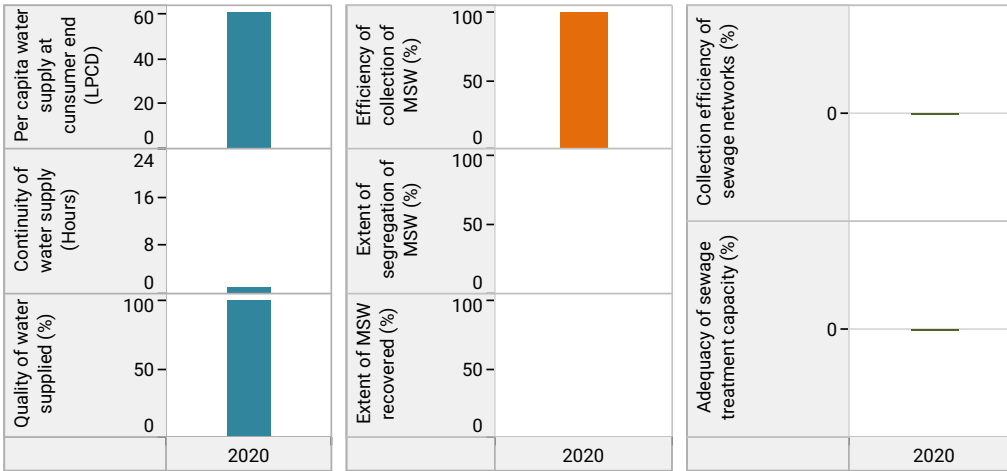
Solid Waste Management

Wastewater Management

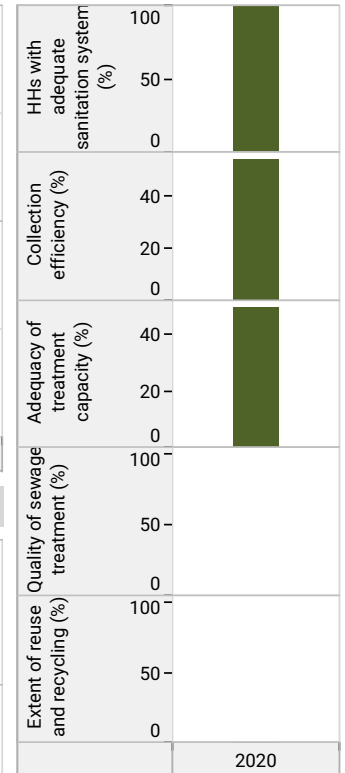
Coverage and Equity



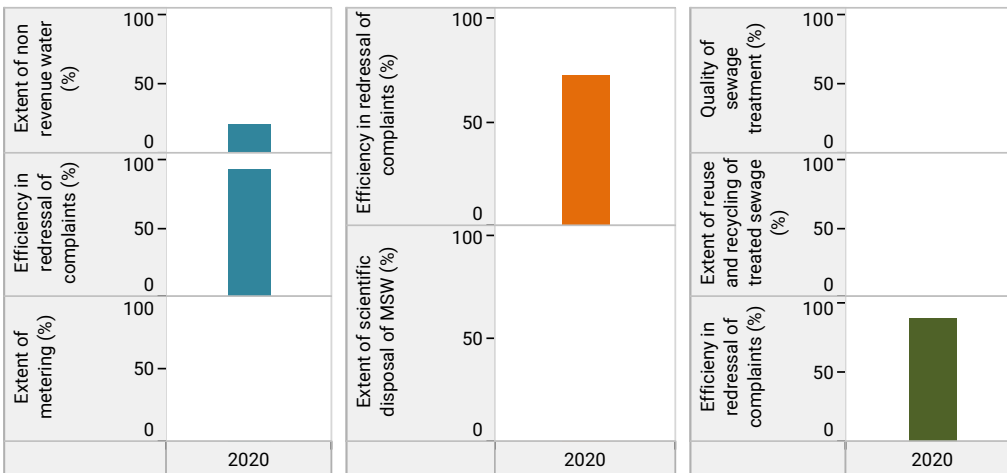
Service Level and Quality



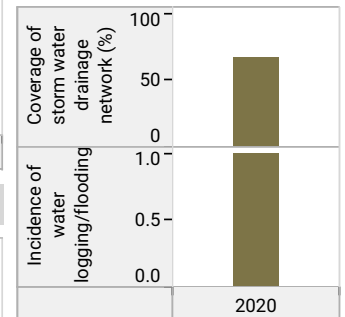
SanBenchmarks *



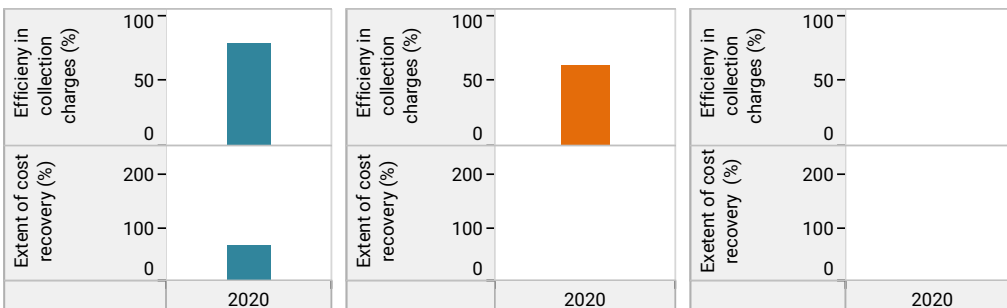
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Umarkhed (Maharashtra) : ULB Overview for 2020

Class : Class B



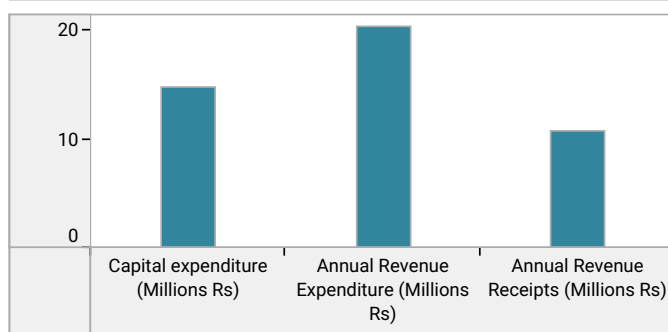
General Information

	2020
Area (Sq. Km)	27.5
Population	60,641
Households	13,514
Slum Population	6,047
Slum Households	1,178
Capital Receipts (Millions Rs)	607.1
Capital Expenditure (Millions Rs)	228.7
Revenue Receipts (Millions Rs)	74.1
Revenue Expenditure (Millions Rs)	290.9

Water Supply

	2020
Total water produced (MLD)	5.4
Surface sources (MLD)	4.5
Ground sources (MLD)	0.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	24
Total water supply connections	7,760
Water connections in slums	865
Days of supply per month	15

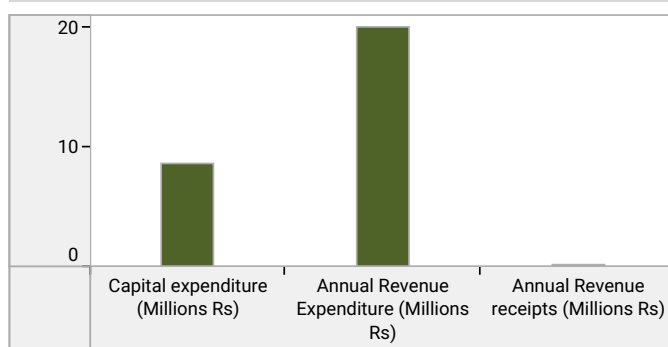
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,420
HHs dependent on functional community toilets	94
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	14,214
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

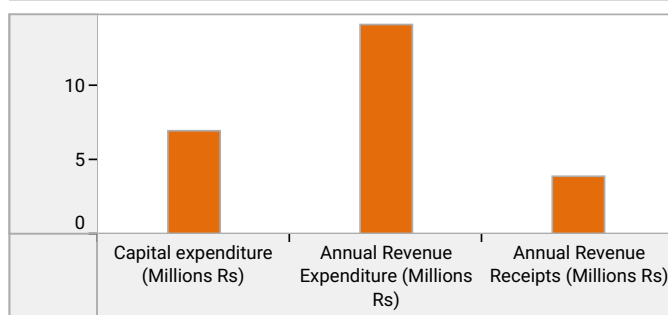
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,000
Door to Door collection - slums	1,178.0
Waste Generated (TPD)	14.0
Waste collected (TPD)	14.0
Total waste processed in the ULB (TPD)	12.0
Waste disposed in compliant landfill sites (TPD)	1.7
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

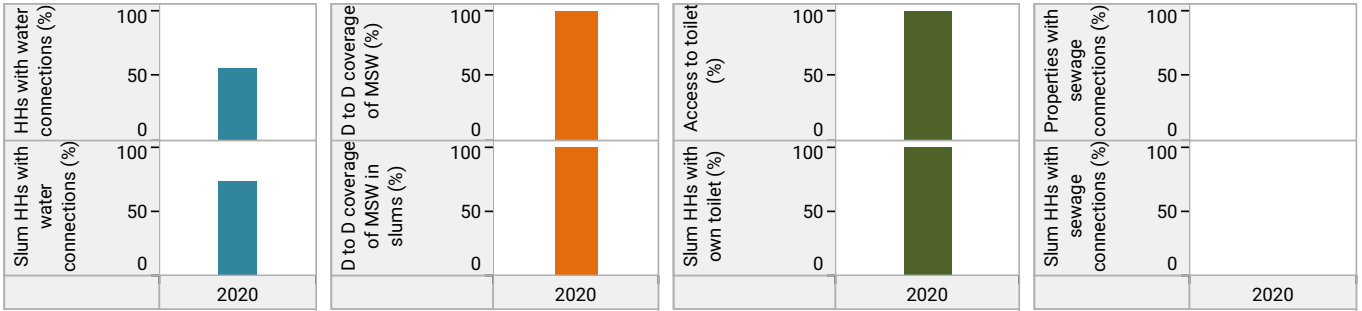
Sector Performance for 2020 : Umarkhed(Maharashtra)

Water Supply

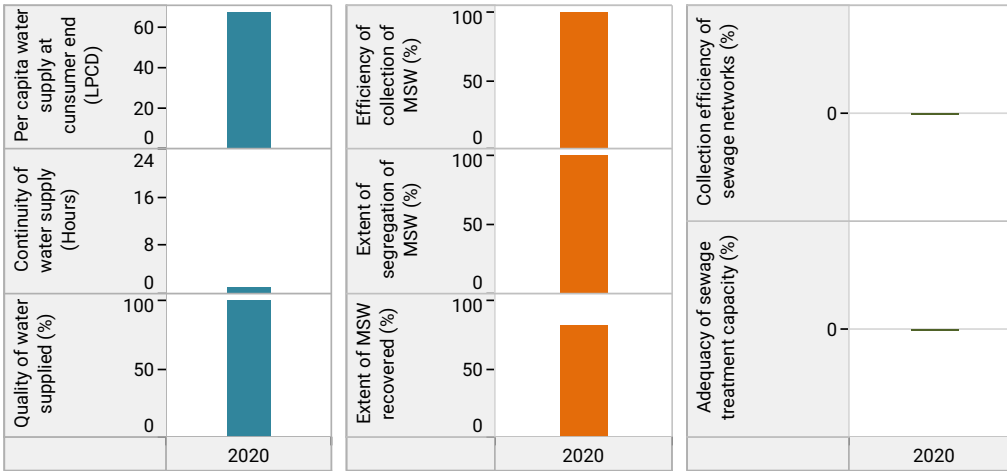
Solid Waste Management

Wastewater Management

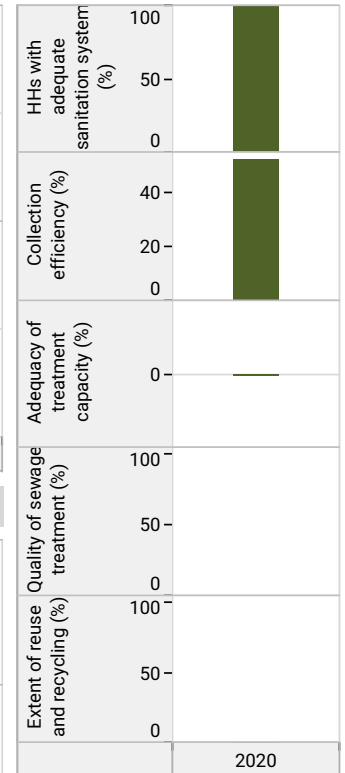
Coverage and Equity



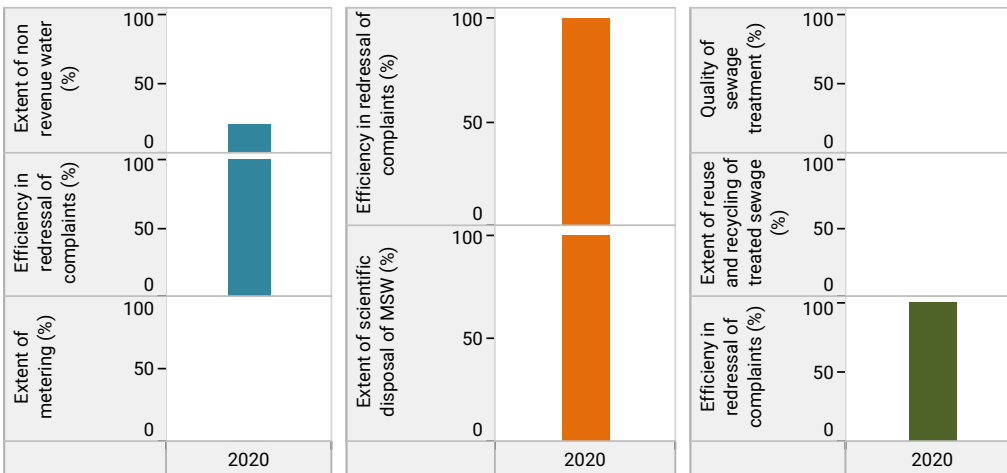
Service Level and Quality



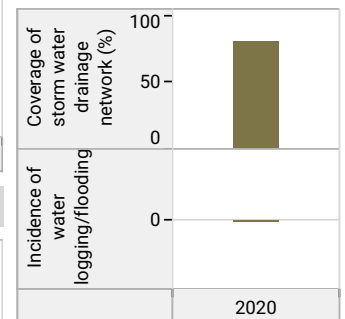
SanBenchmarks *



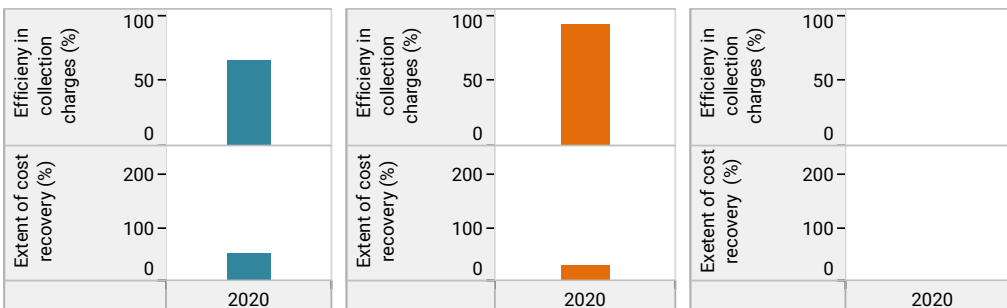
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Umred (Maharashtra) : ULB Overview for 2020

Class : Class B



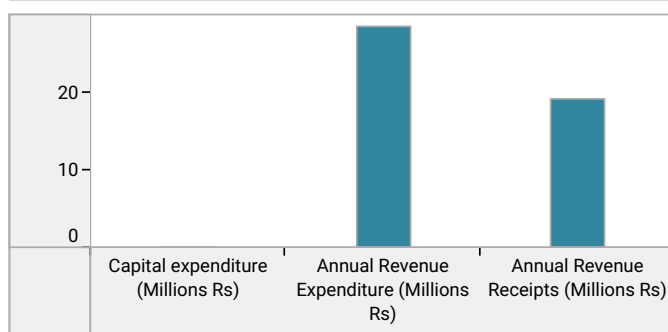
General Information

	2020
Area (Sq. Km)	13.0
Population	60,653
Households	14,580
Slum Population	7,700
Slum Households	1,425
Capital Receipts (Millions Rs)	274.0
Capital Expenditure (Millions Rs)	397.6
Revenue Receipts (Millions Rs)	245.8
Revenue Expenditure (Millions Rs)	239.0

Water Supply

	2020
Total water produced (MLD)	12.1
Surface sources (MLD)	11.7
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	9,853
Water connections in slums	320
Days of supply per month	30

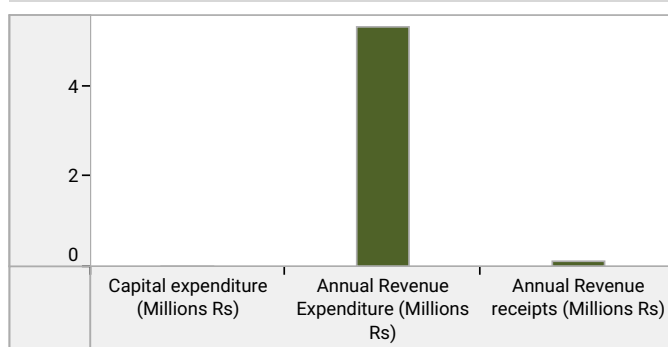
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	14,359
HHS dependent on functional community toilets	221
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	14,650
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

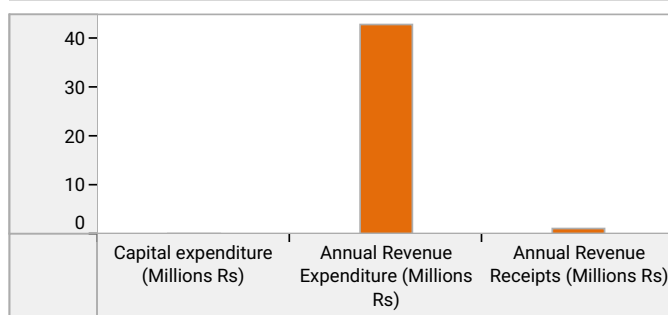
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	14,671
Door to Door collection - slums	1,425.0
Waste Generated (TPD)	15.2
Waste collected (TPD)	15.2
Total waste processed in the ULB (TPD)	15.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

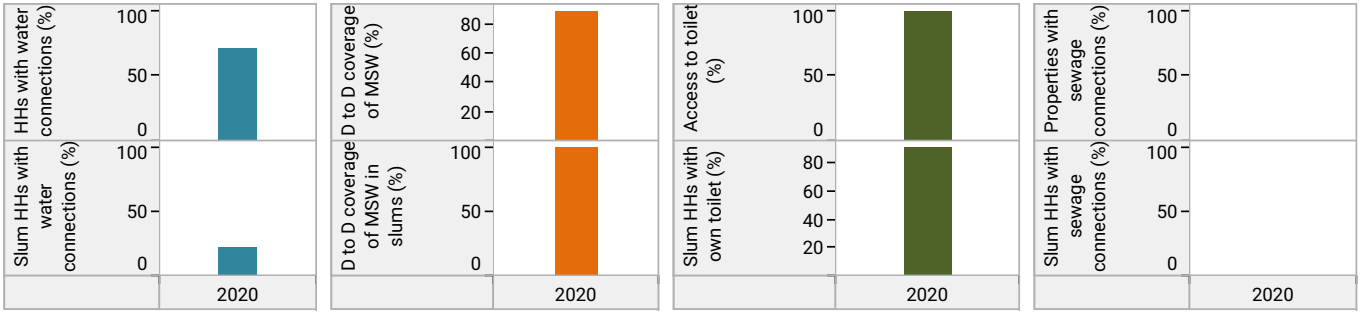
Sector Performance for 2020 : Umred(Maharashtra)

Water Supply

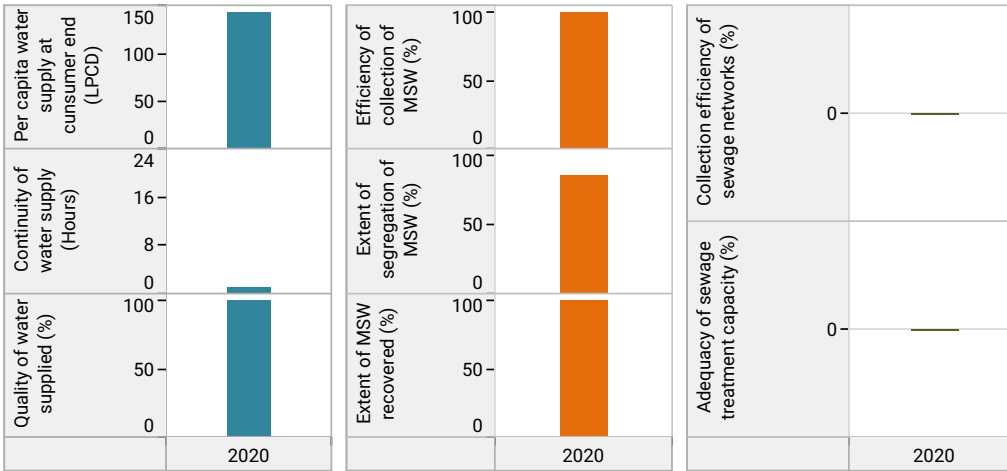
Solid Waste Management

Wastewater Management

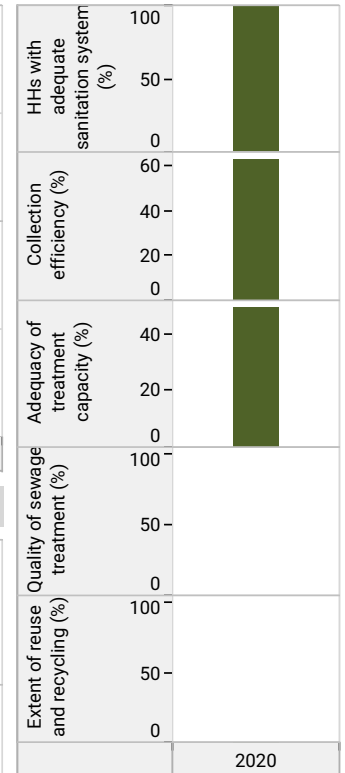
Coverage and Equity



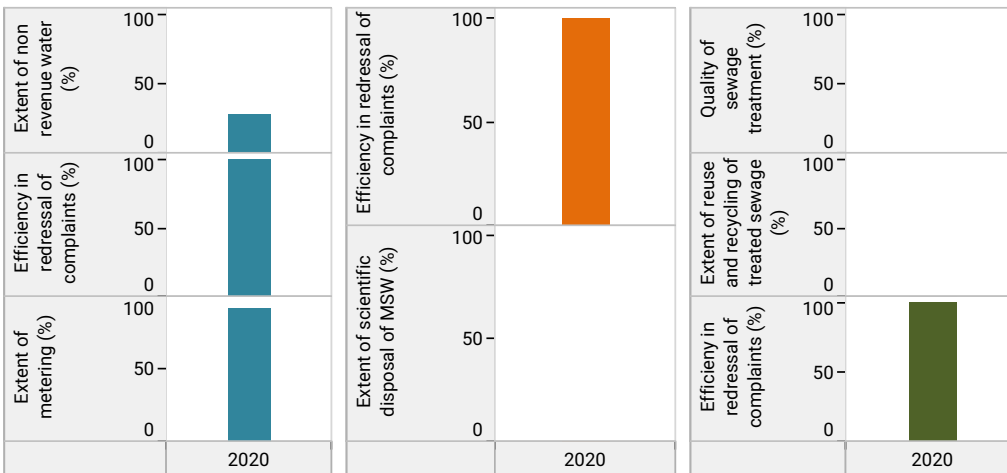
Service Level and Quality



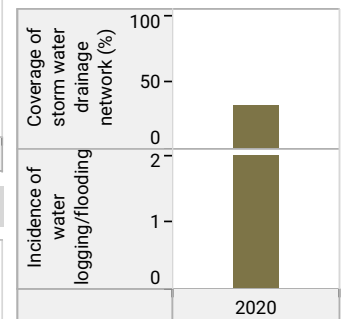
SanBenchmarks *



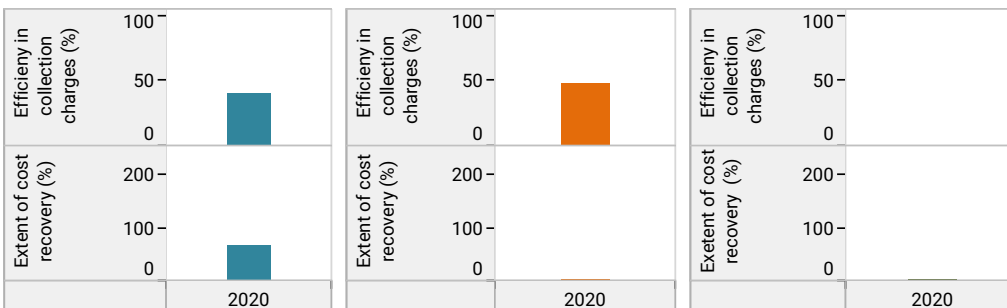
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Vaijapur (Maharashtra) : ULB Overview for 2020

Class : Class B



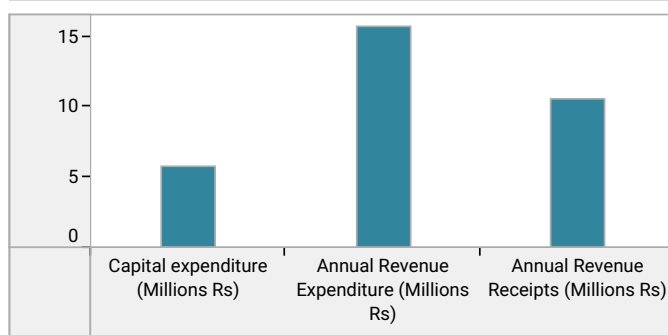
General Information

	2020
Area (Sq. Km)	10.6
Population	48,700
Households	11,513
Slum Population	5,679
Slum Households	963
Capital Receipts (Millions Rs)	215.9
Capital Expenditure (Millions Rs)	160.3
Revenue Receipts (Millions Rs)	199.4
Revenue Expenditure (Millions Rs)	164.4

Water Supply

	2020
Total water produced (MLD)	7.7
Surface sources (MLD)	6.7
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	10,665
Water connections in slums	860
Days of supply per month	15

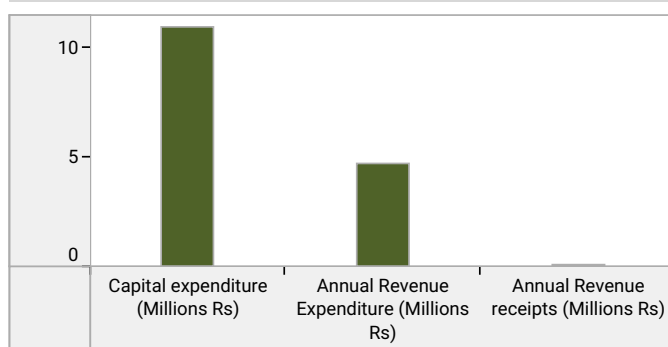
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,513
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,693
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

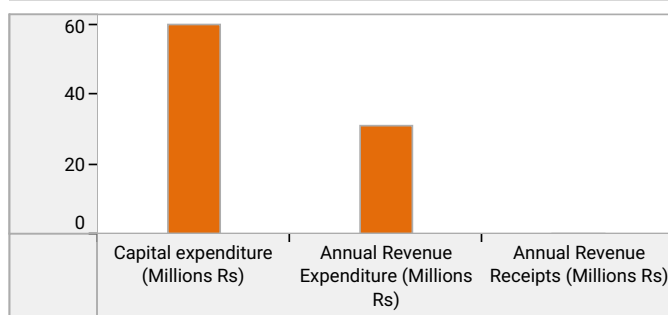
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,029
Door to Door collection - slums	930.0
Waste Generated (TPD)	3.8
Waste collected (TPD)	3.8
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

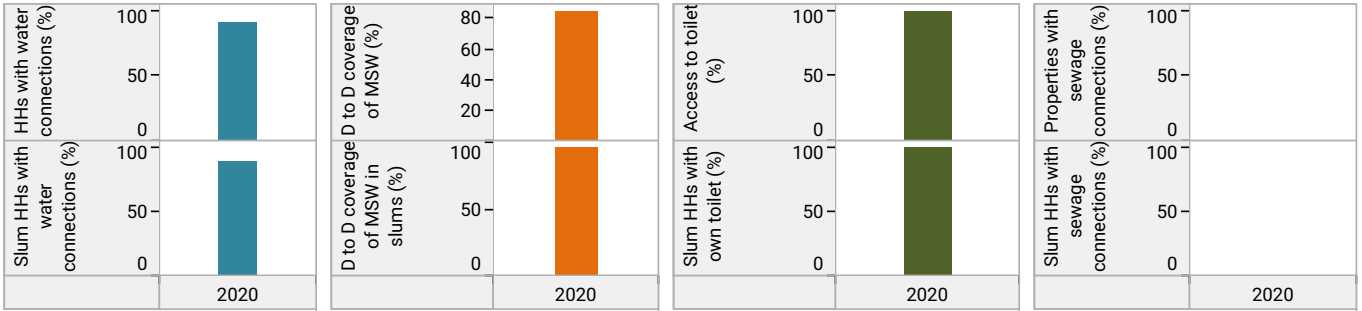
Sector Performance for 2020 : **Vaijapur(Maharashtra)**

Water Supply

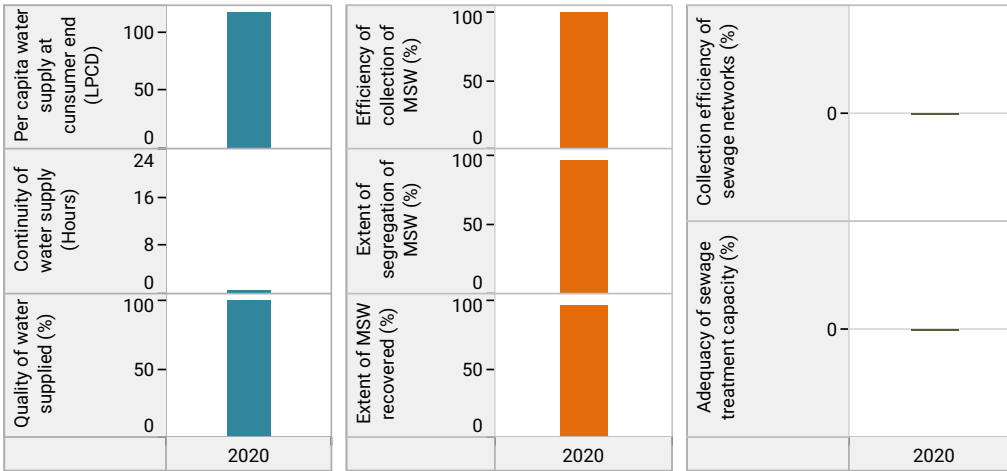
Solid Waste Management

Wastewater Management

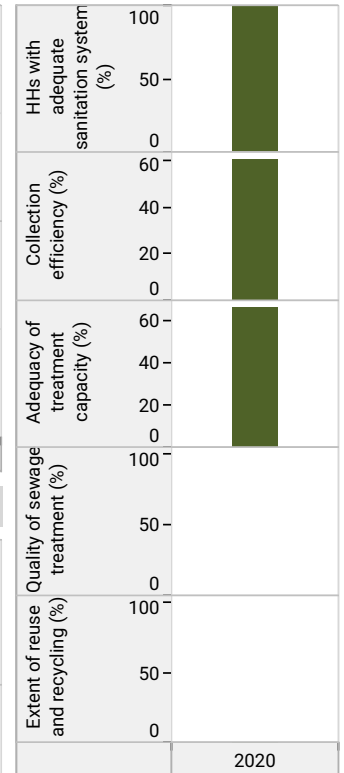
Coverage and Equity



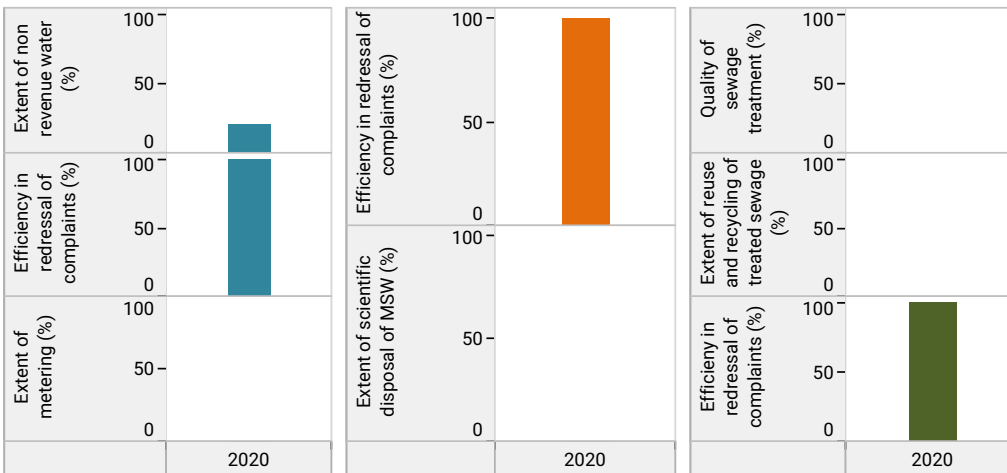
Service Level and Quality



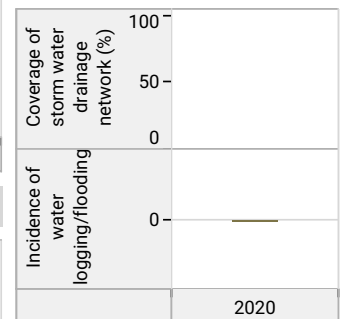
SanBenchmarks *



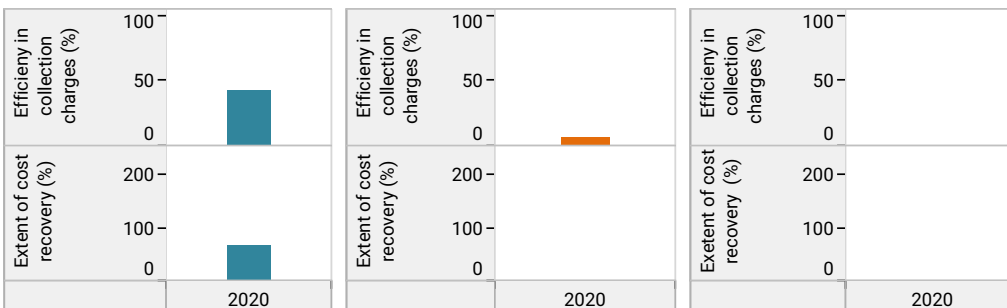
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Vita (Maharashtra) : ULB Overview for 2020

Class : Class B



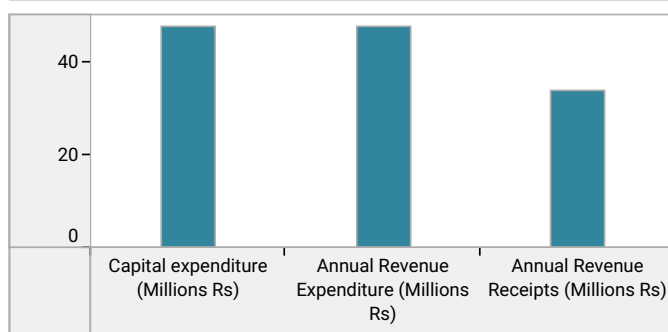
General Information

	2020
Area (Sq. Km)	55.5
Population	55,000
Households	12,051
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	282.0
Capital Expenditure (Millions Rs)	102.7
Revenue Receipts (Millions Rs)	168.3
Revenue Expenditure (Millions Rs)	156.6

Water Supply

	2020
Total water produced (MLD)	8.0
Surface sources (MLD)	8.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	56
Total water supply connections	10,113
Water connections in slums	ND
Days of supply per month	16

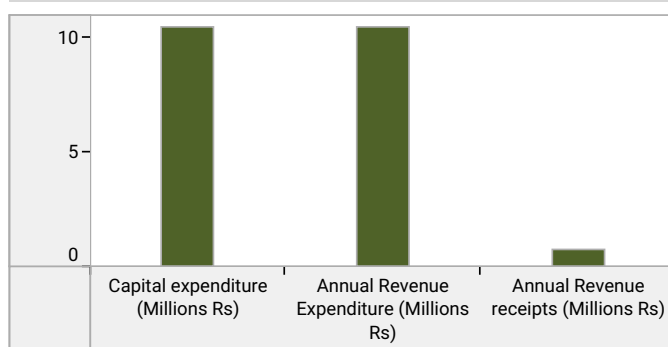
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,407
HHs dependent on functional community toilets	1,644
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,343
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

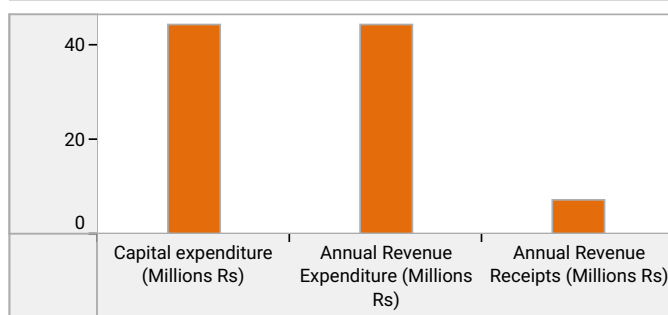
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,343
Door to Door collection - slums	ND
Waste Generated (TPD)	16.8
Waste collected (TPD)	16.8
Total waste processed in the ULB (TPD)	16.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

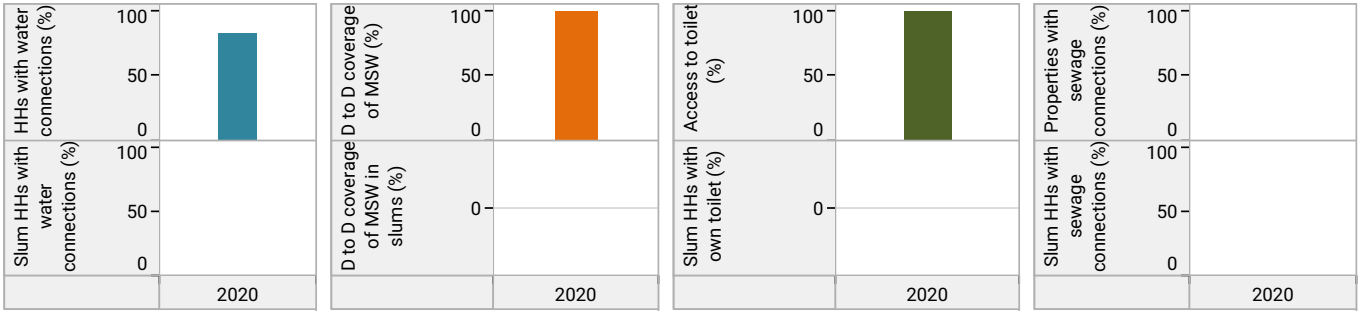
Sector Performance for 2020 : Vita(Maharashtra)

Water Supply

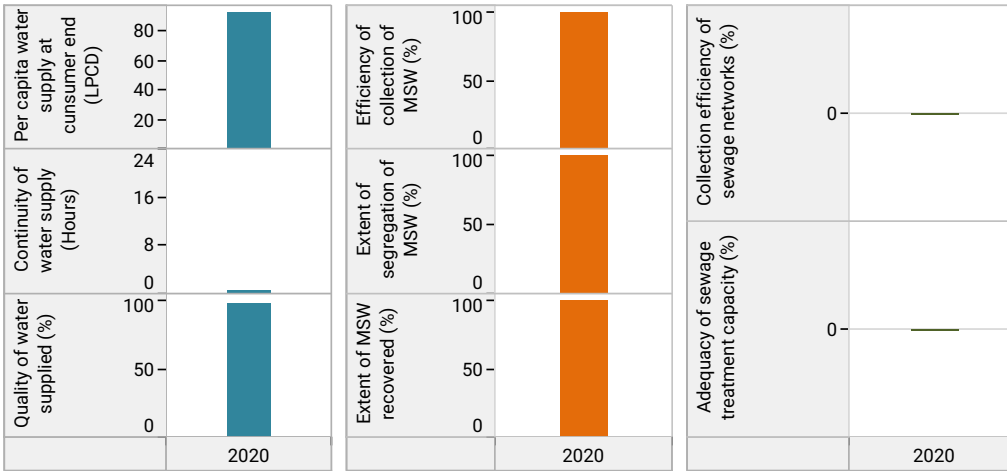
Solid Waste Management

Wastewater Management

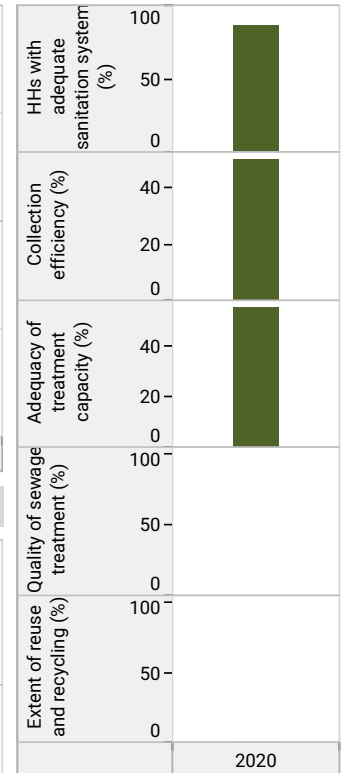
Coverage and Equity



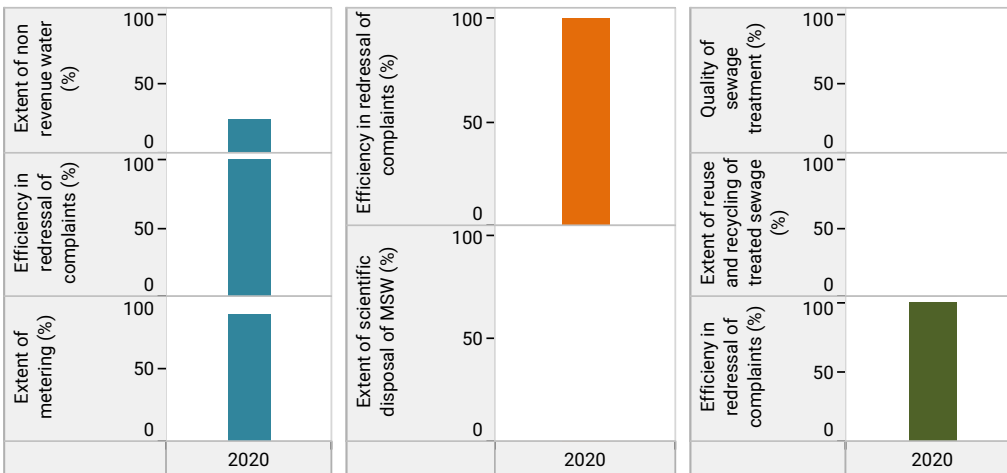
Service Level and Quality



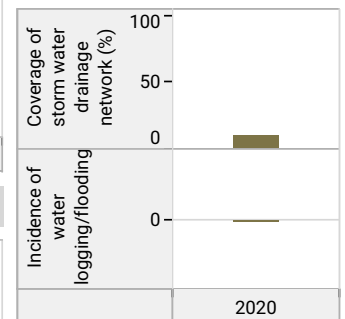
SanBenchmarks *



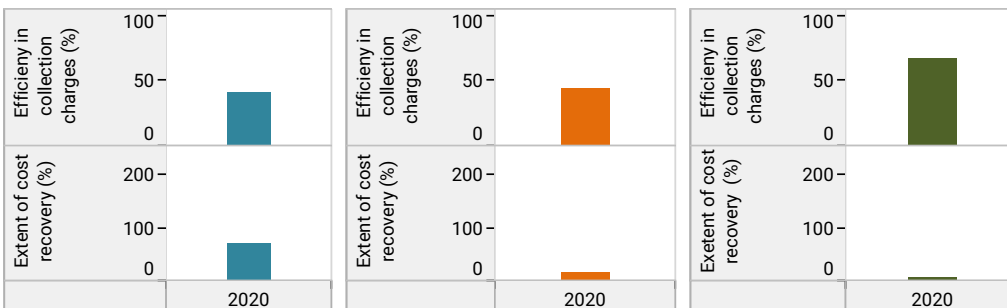
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Wadi (Maharashtra) : ULB Overview for 2020

Class : Class B



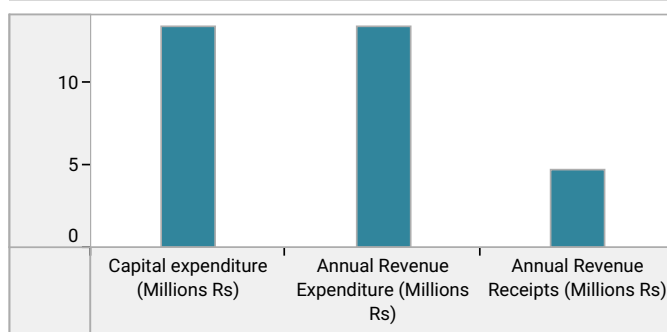
General Information

	2020
Area (Sq. Km)	8.5
Population	72,000
Households	14,350
Slum Population	16,950
Slum Households	2,320
Capital Receipts (Millions Rs)	204.9
Capital Expenditure (Millions Rs)	61.0
Revenue Receipts (Millions Rs)	234.7
Revenue Expenditure (Millions Rs)	189.6

Water Supply

	2020
Total water produced (MLD)	9.0
Surface sources (MLD)	4.0
Ground sources (MLD)	5.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	5,720
Water connections in slums	763
Days of supply per month	30

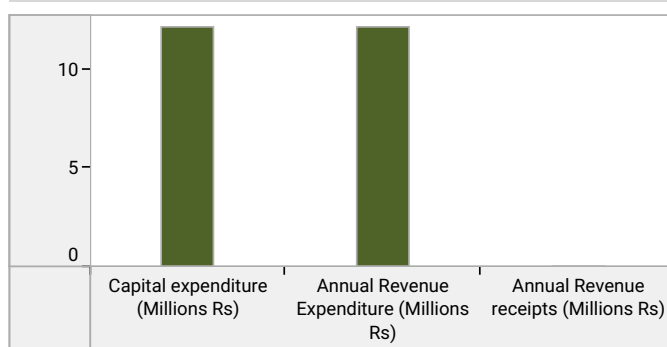
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,202
HHs dependent on functional community toilets	148
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	14,500
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

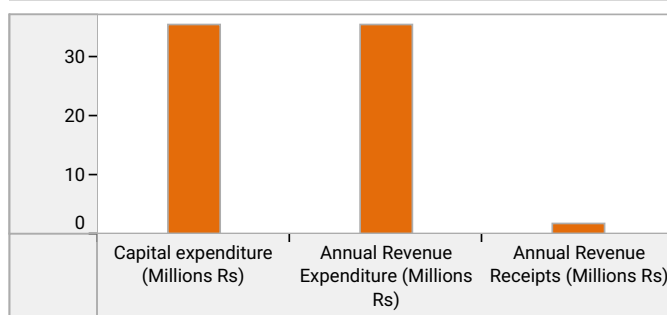
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,057
Door to Door collection - slums	2,320.0
Waste Generated (TPD)	25.6
Waste collected (TPD)	25.6
Total waste processed in the ULB (TPD)	25.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

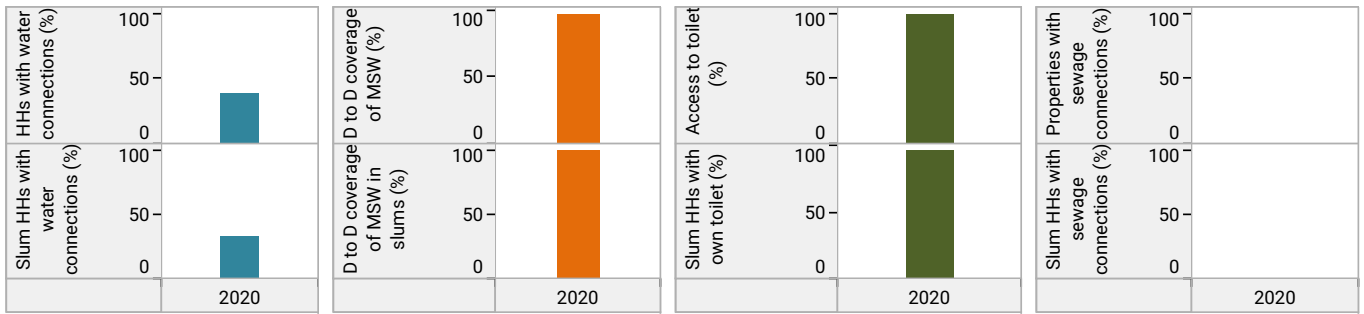
Sector Performance for 2020 : Wadi(Maharashtra)

Water Supply

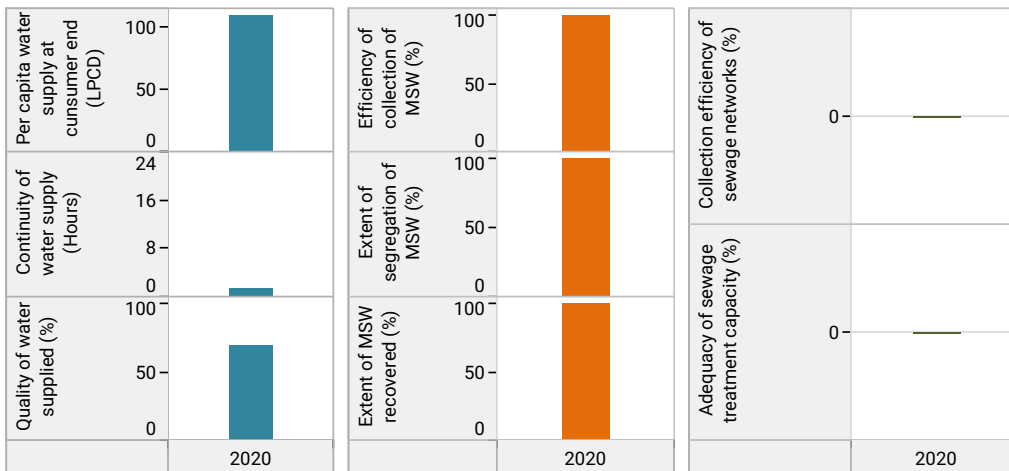
Solid Waste Management

Wastewater Management

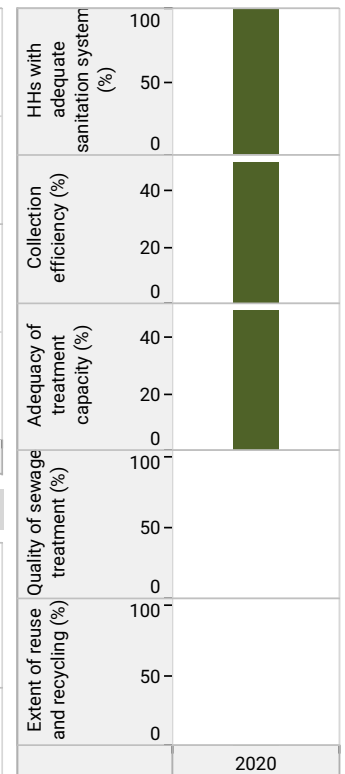
Coverage and Equity



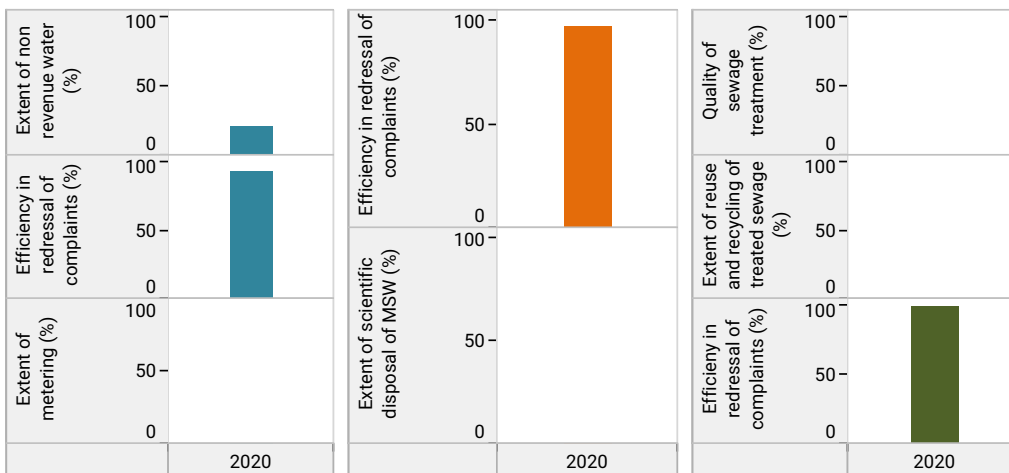
Service Level and Quality



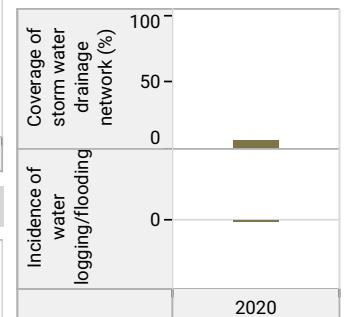
SanBenchmarks *



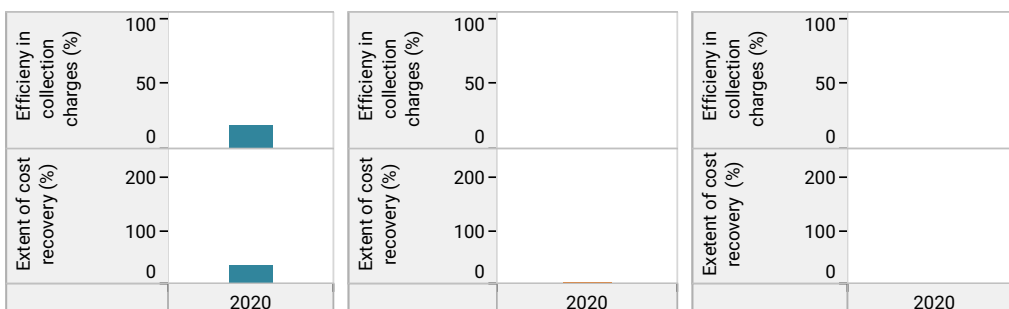
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Wani (Maharashtra) : ULB Overview for 2020

Class : Class B



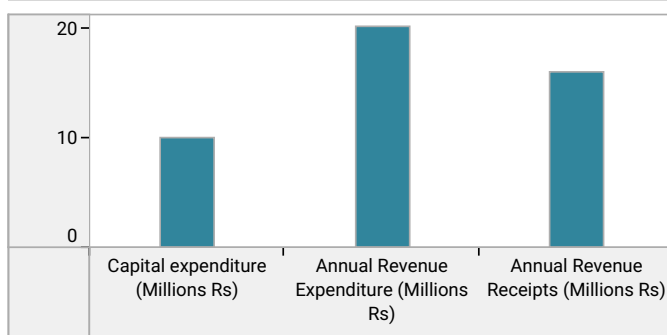
General Information

	2020
Area (Sq. Km)	17.0
Population	72,153
Households	15,177
Slum Population	19,974
Slum Households	6,087
Capital Receipts (Millions Rs)	253.1
Capital Expenditure (Millions Rs)	458.9
Revenue Receipts (Millions Rs)	356.7
Revenue Expenditure (Millions Rs)	112.5

Water Supply

	2020
Total water produced (MLD)	9.5
Surface sources (MLD)	9.2
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	10,530
Water connections in slums	5,727
Days of supply per month	30

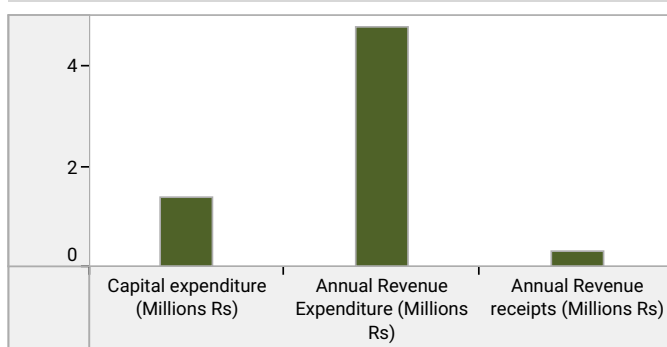
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,880
HHs dependent on functional community toilets	297
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	16,817
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

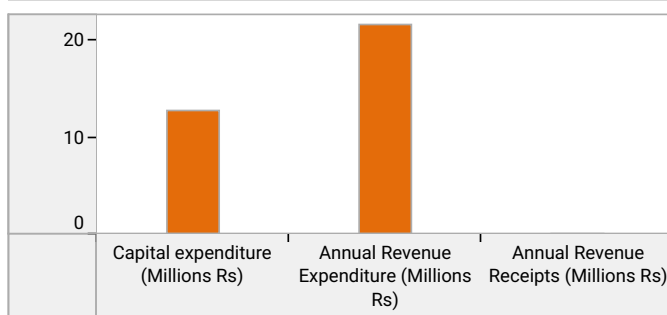
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,567
Door to Door collection - slums	6,087.0
Waste Generated (TPD)	23.3
Waste collected (TPD)	23.2
Total waste processed in the ULB (TPD)	19.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

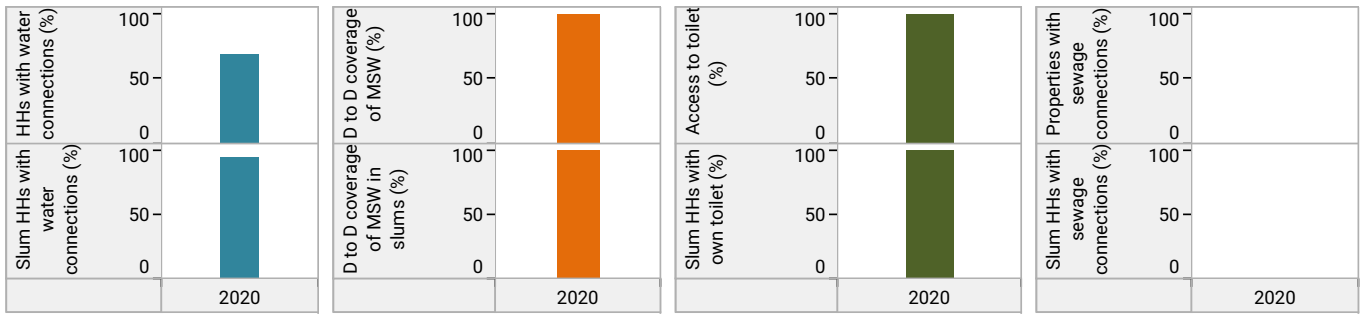
Sector Performance for 2020 : Wani(Maharashtra)

Water Supply

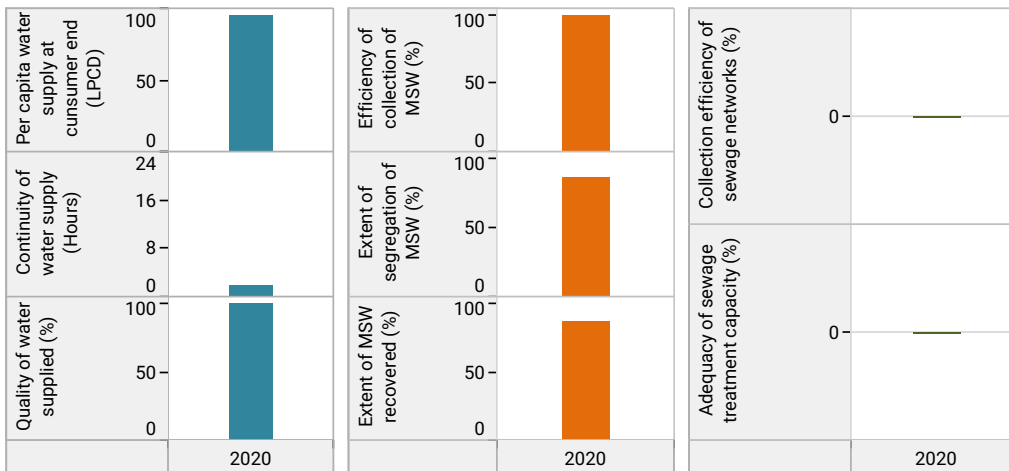
Solid Waste Management

Wastewater Management

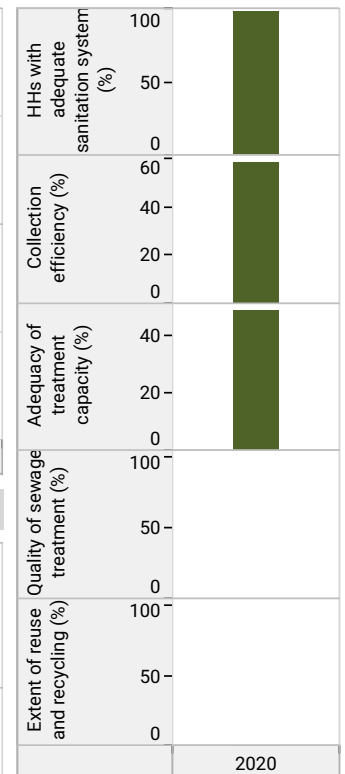
Coverage and Equity



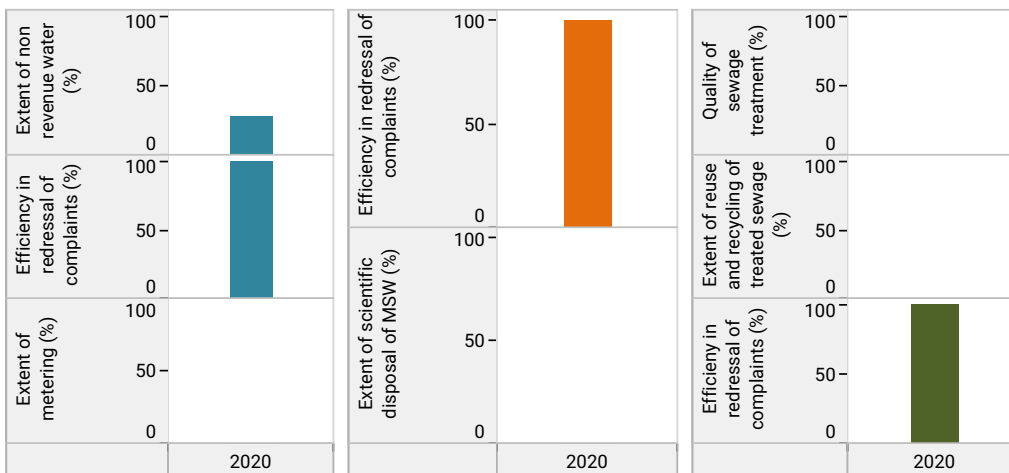
Service Level and Quality



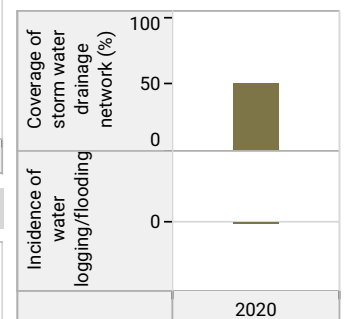
SanBenchmarks *



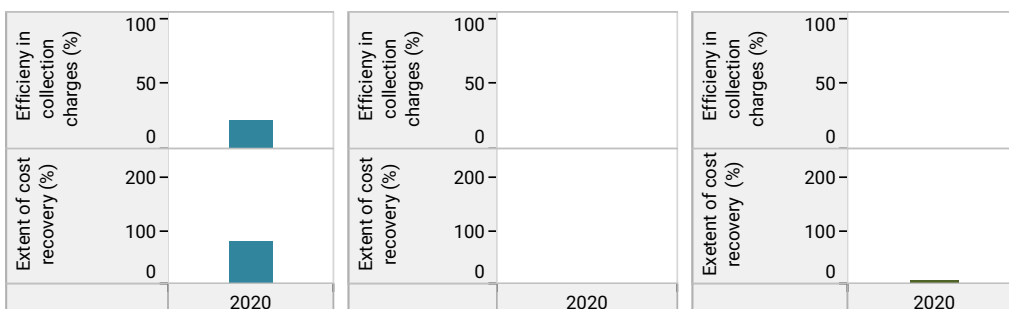
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Warora (Maharashtra) : ULB Overview for 2020

Class : Class B



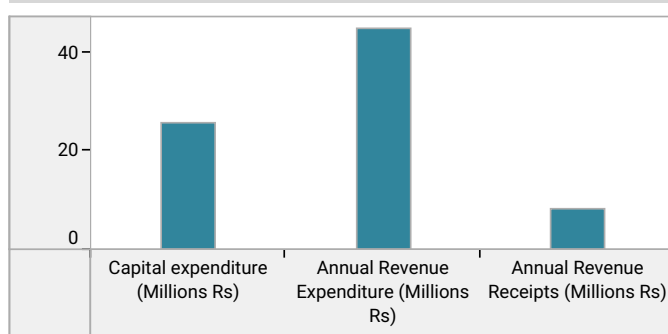
General Information

	2020
Area (Sq. Km)	16.2
Population	52,836
Households	11,686
Slum Population	7,248
Slum Households	1,312
Capital Receipts (Millions Rs)	161.9
Capital Expenditure (Millions Rs)	29.9
Revenue Receipts (Millions Rs)	179.7
Revenue Expenditure (Millions Rs)	226.6

Water Supply

	2020
Total water produced (MLD)	4.1
Surface sources (MLD)	2.6
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	5,748
Water connections in slums	1,070
Days of supply per month	30

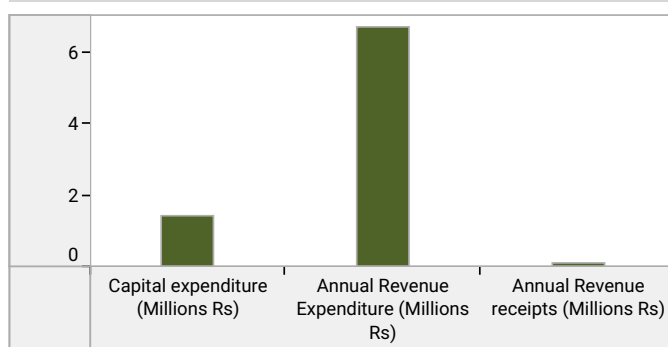
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	11,111
HHS dependent on functional community toilets	575
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	14,120
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

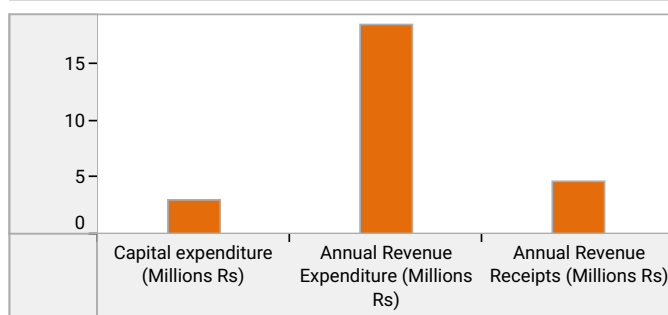
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	14,362
Door to Door collection - slums	1,312.0
Waste Generated (TPD)	18.0
Waste collected (TPD)	18.0
Total waste processed in the ULB (TPD)	7.0
Waste disposed in compliant landfill sites (TPD)	13.2
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

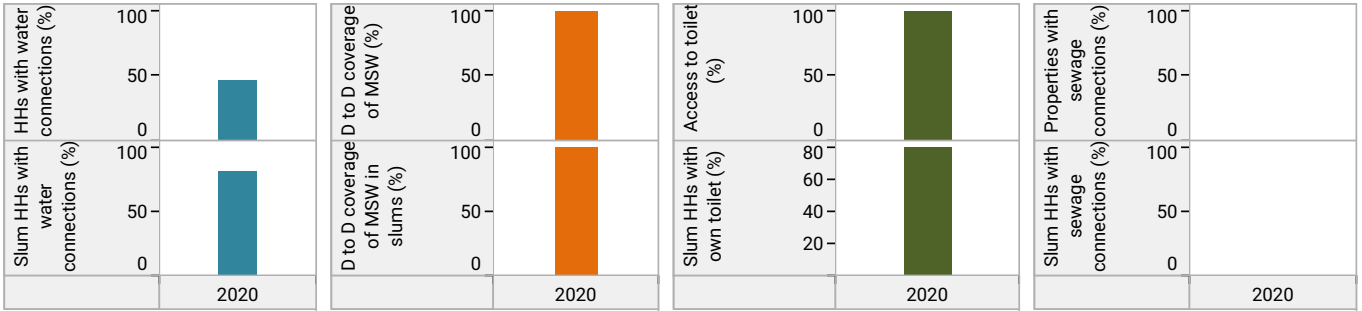
Sector Performance for 2020 : Warora(Maharashtra)

Water Supply

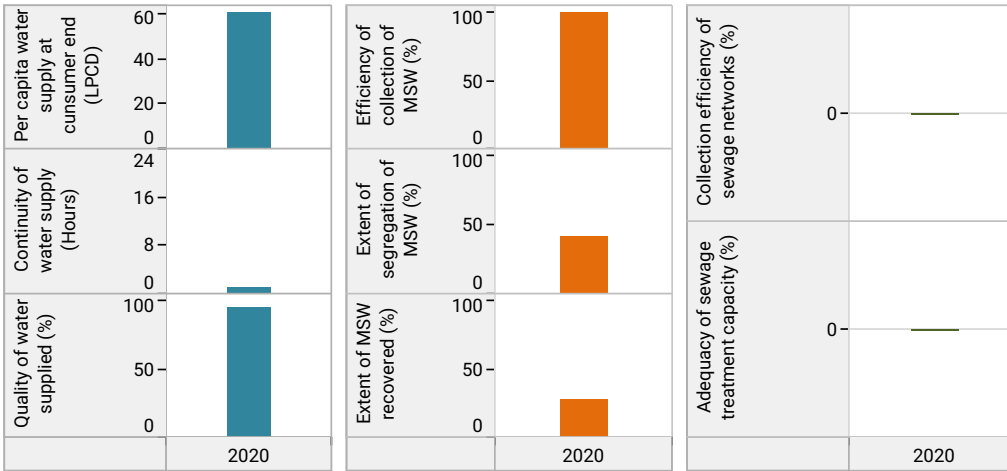
Solid Waste Management

Wastewater Management

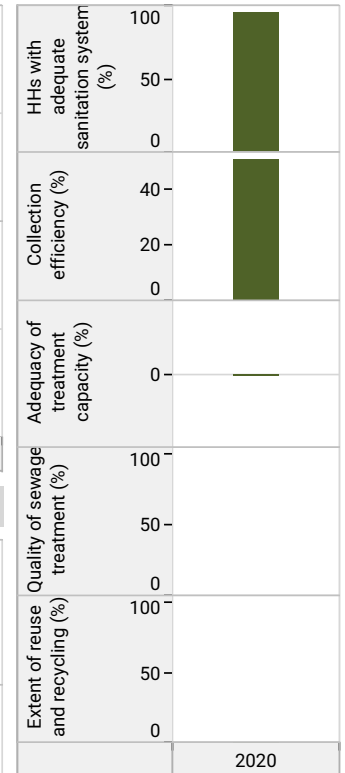
Coverage and Equity



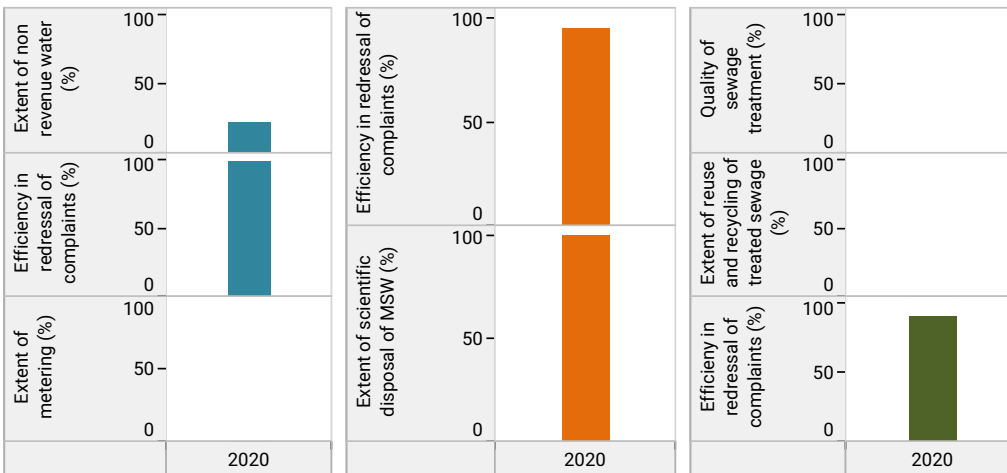
Service Level and Quality



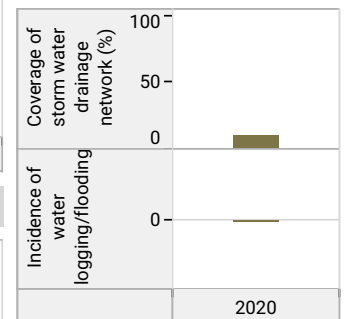
SanBenchmarks *



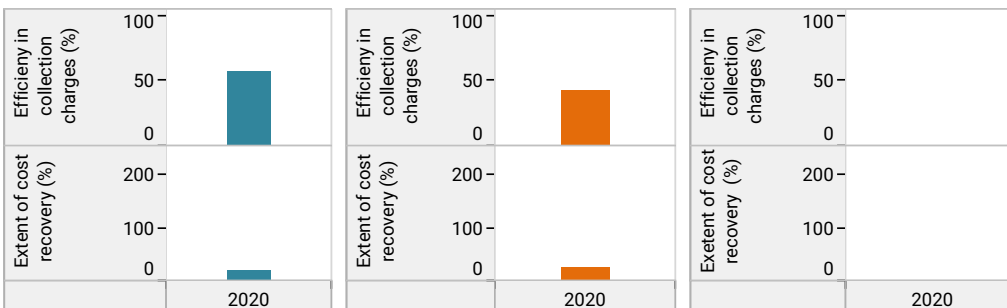
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Warud (Maharashtra) : ULB Overview for 2020

Class : Class B



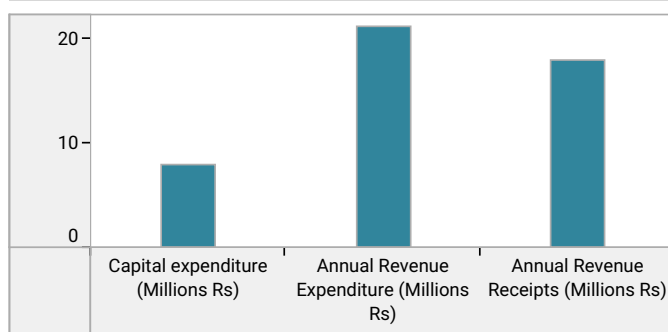
General Information

	2020
Area (Sq. Km)	14.8
Population	52,452
Households	11,360
Slum Population	5,805
Slum Households	1,719
Capital Receipts (Millions Rs)	103.0
Capital Expenditure (Millions Rs)	87.0
Revenue Receipts (Millions Rs)	319.9
Revenue Expenditure (Millions Rs)	248.6

Water Supply

	2020
Total water produced (MLD)	5.9
Surface sources (MLD)	5.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	8,185
Water connections in slums	155
Days of supply per month	15

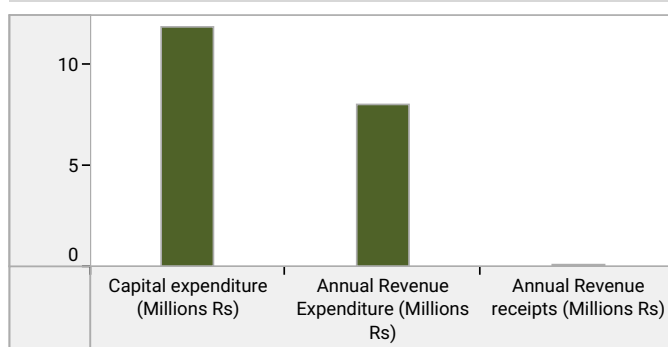
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,155
HHs dependent on functional community toilets	205
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,077
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

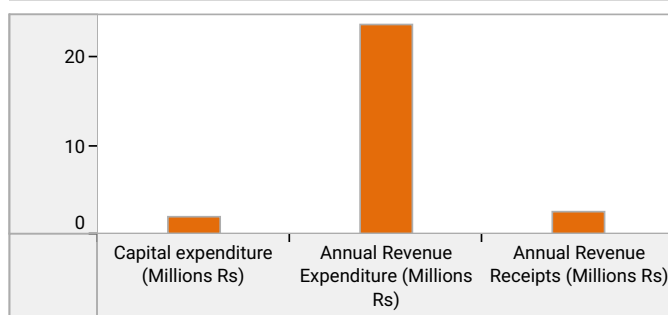
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,077
Door to Door collection - slums	1,719.0
Waste Generated (TPD)	22.5
Waste collected (TPD)	22.5
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	22.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

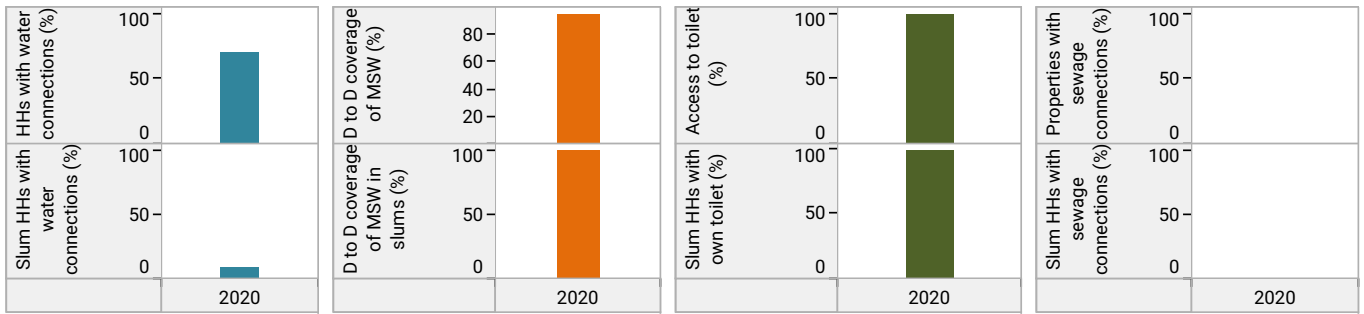
Sector Performance for 2020 : Warud(Maharashtra)

Water Supply

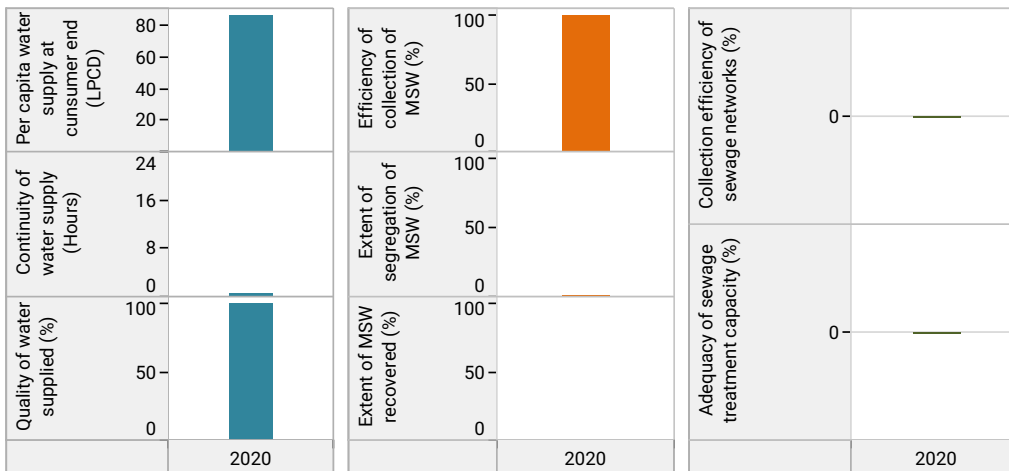
Solid Waste Management

Wastewater Management

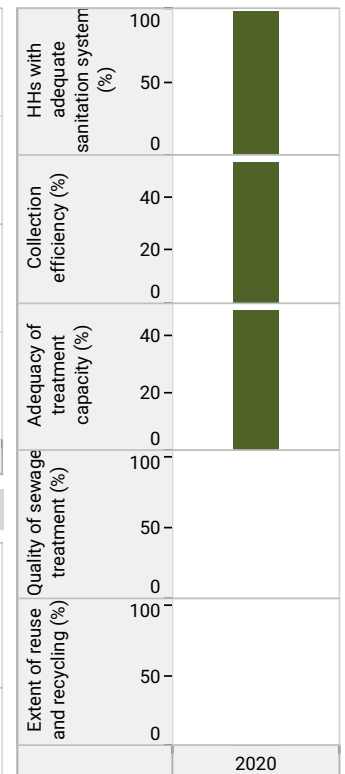
Coverage and Equity



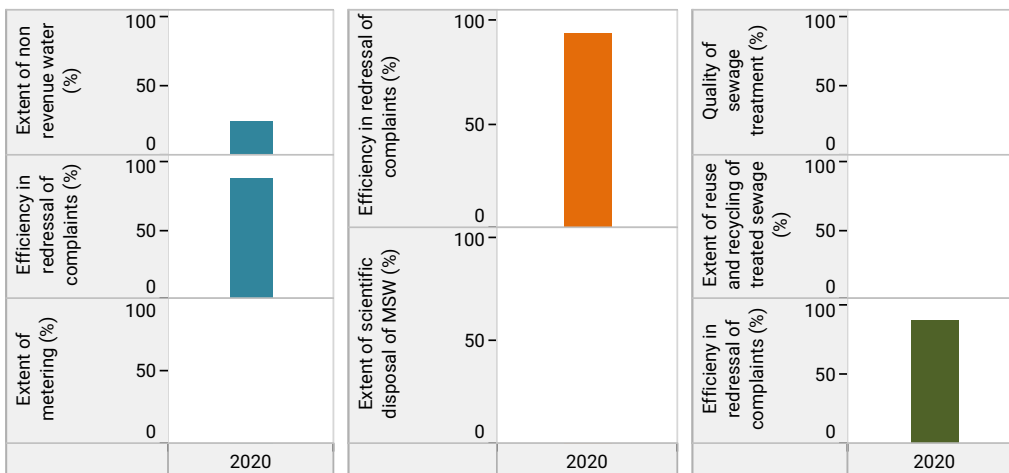
Service Level and Quality



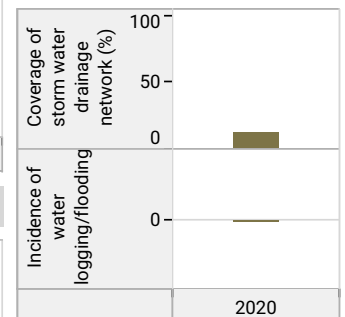
SanBenchmarks *



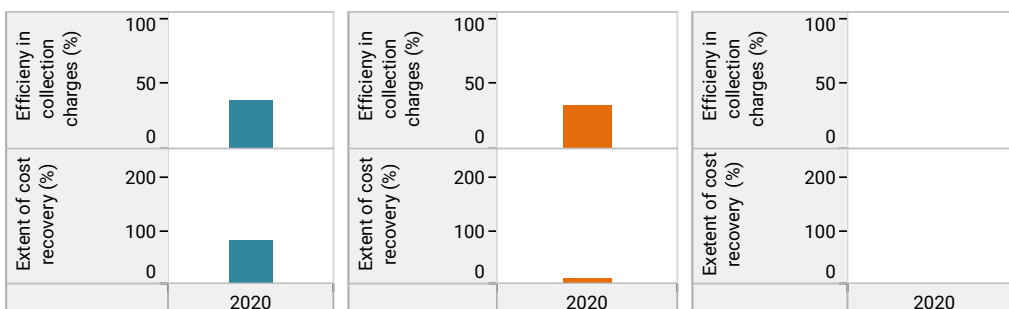
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Washim (Maharashtra) : ULB Overview for 2020

Class : Class B



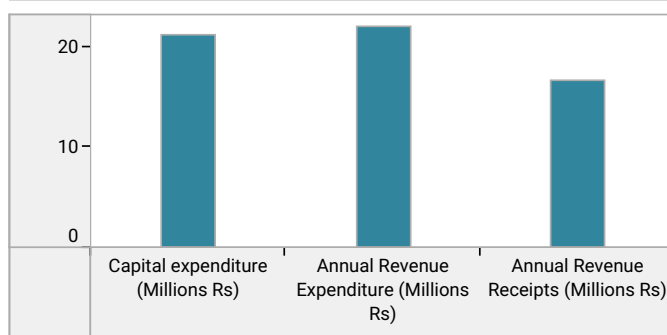
General Information

	2020
Area (Sq. Km)	47.8
Population	92,420
Households	18,165
Slum Population	16,250
Slum Households	2,840
Capital Receipts (Millions Rs)	274.9
Capital Expenditure (Millions Rs)	238.6
Revenue Receipts (Millions Rs)	383.6
Revenue Expenditure (Millions Rs)	404.2

Water Supply

	2020
Total water produced (MLD)	9.5
Surface sources (MLD)	9.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	29
Total water supply connections	8,627
Water connections in slums	885
Days of supply per month	15

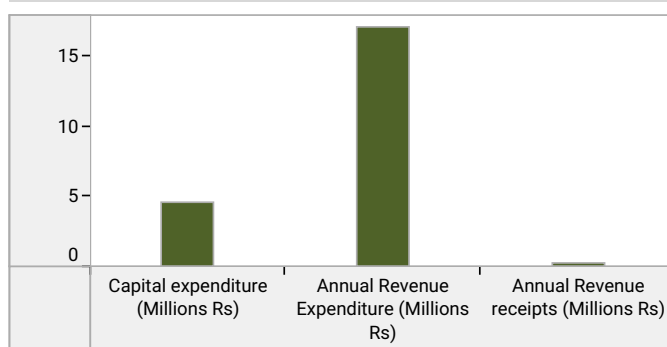
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	16,866
HHs dependent on functional community toilets	1,299
Properties with sewer connection	15,670
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	4,460
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	3

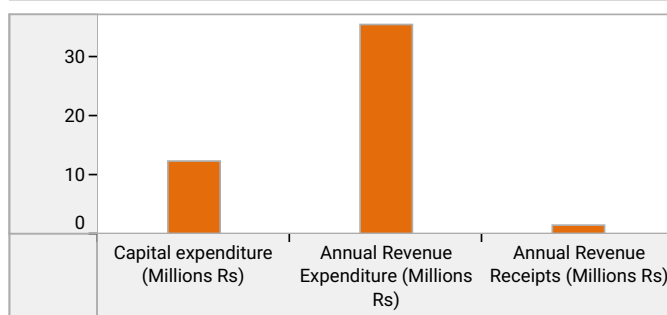
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	20,130
Door to Door collection - slums	2,840.0
Waste Generated (TPD)	33.0
Waste collected (TPD)	33.0
Total waste processed in the ULB (TPD)	8.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	25.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

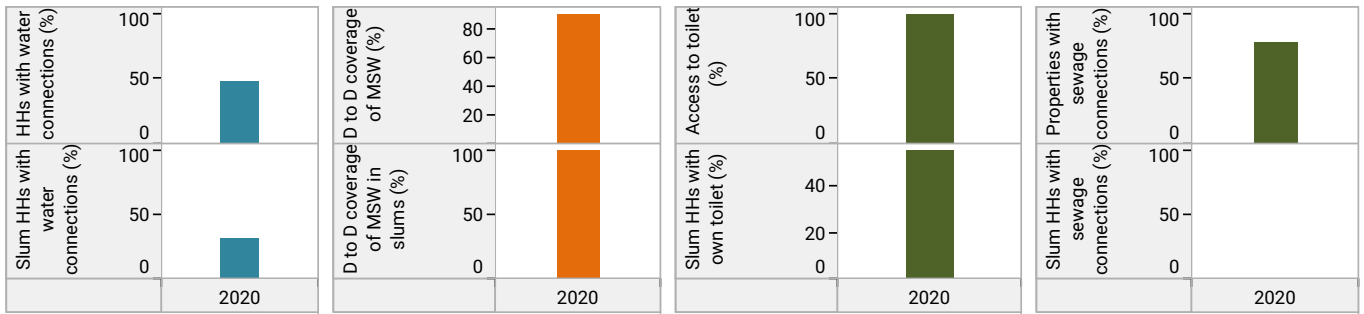
Sector Performance for 2020 : Washim(Maharashtra)

Water Supply

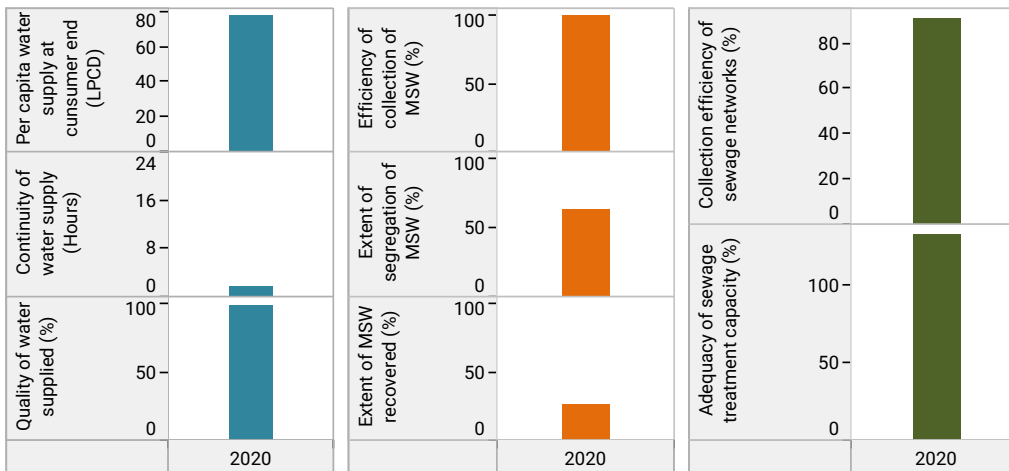
Solid Waste Management

Wastewater Management

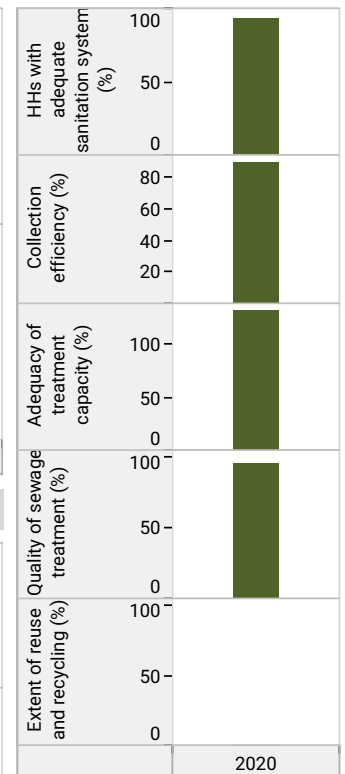
Coverage and Equity



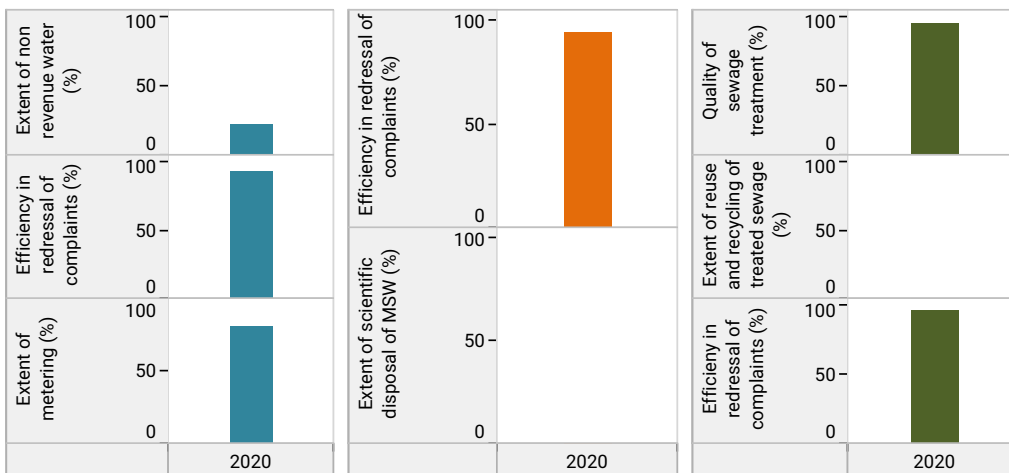
Service Level and Quality



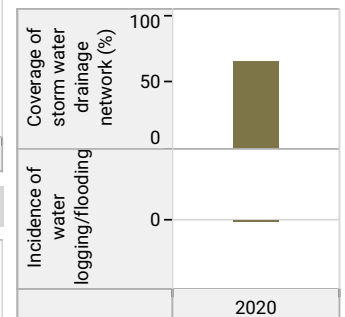
SanBenchmarks *



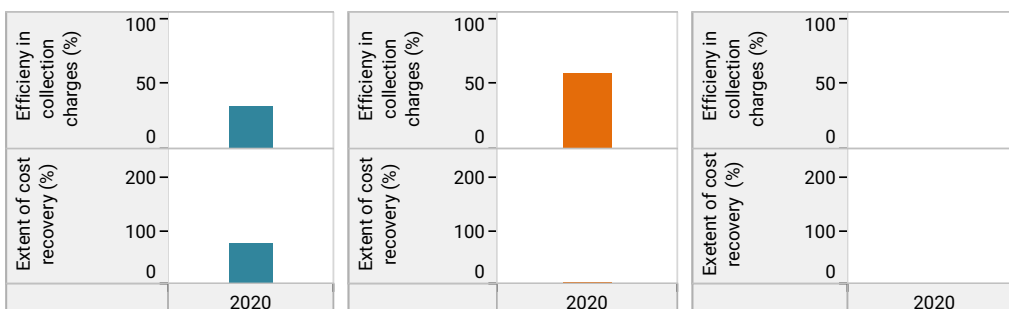
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Yeola (Maharashtra) : ULB Overview for 2020

Class : Class B



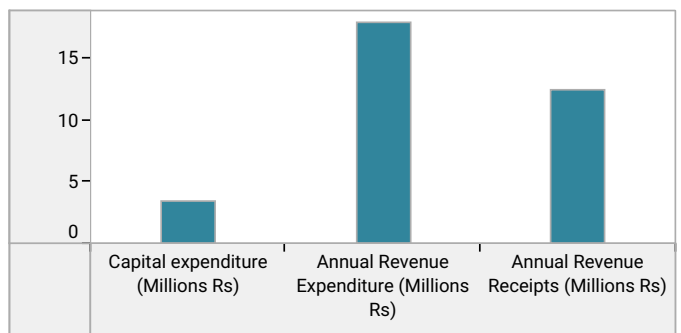
General Information

	2020
Area (Sq. Km)	12.8
Population	56,009
Households	11,486
Slum Population	7,902
Slum Households	1,192
Capital Receipts (Millions Rs)	81.3
Capital Expenditure (Millions Rs)	74.0
Revenue Receipts (Millions Rs)	172.2
Revenue Expenditure (Millions Rs)	193.1

Water Supply

	2020
Total water produced (MLD)	5.9
Surface sources (MLD)	5.8
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	11,558
Water connections in slums	1,192
Days of supply per month	15

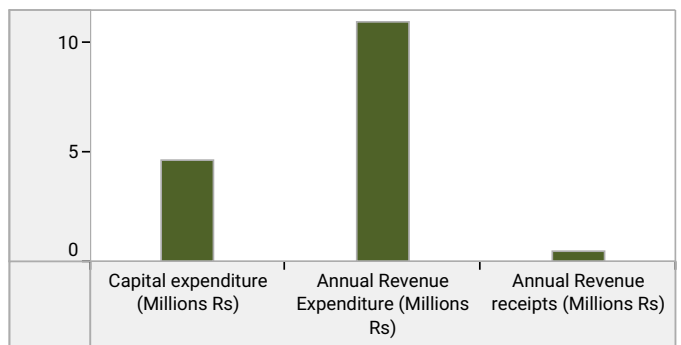
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,230
HHs dependent on functional community toilets	1,256
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,502
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

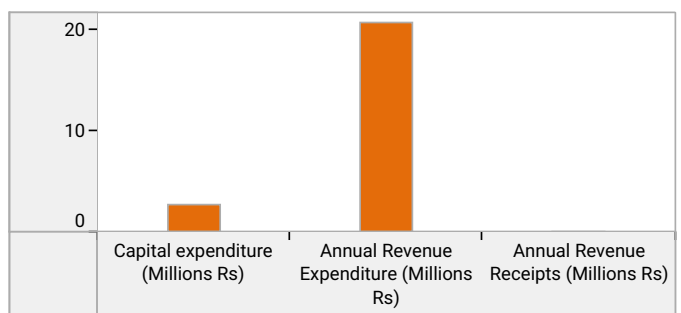
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,800
Door to Door collection - slums	1,192.0
Waste Generated (TPD)	26.7
Waste collected (TPD)	26.7
Total waste processed in the ULB (TPD)	5.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	21.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

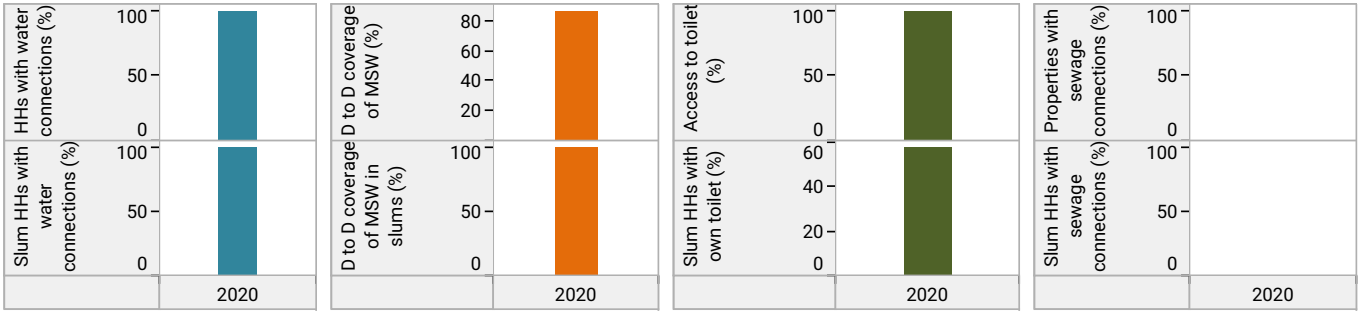
Sector Performance for 2020 : Yeola(Maharashtra)

Water Supply

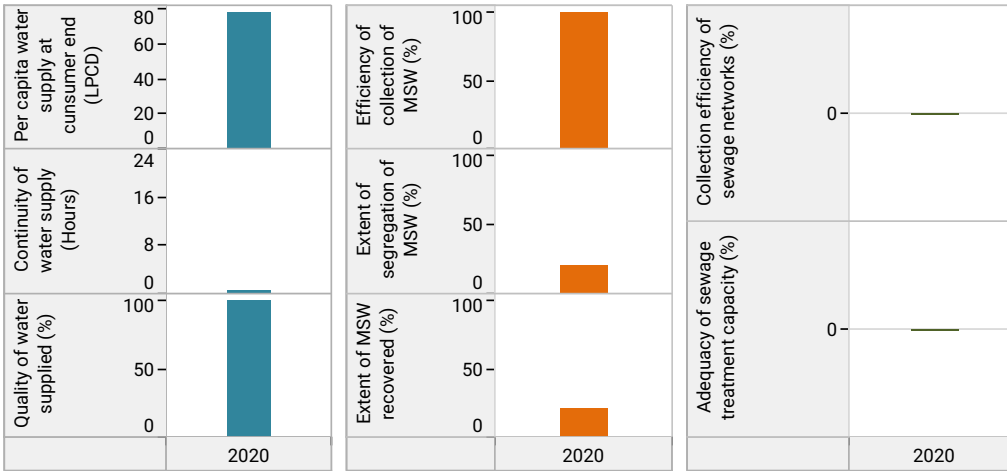
Solid Waste Management

Wastewater Management

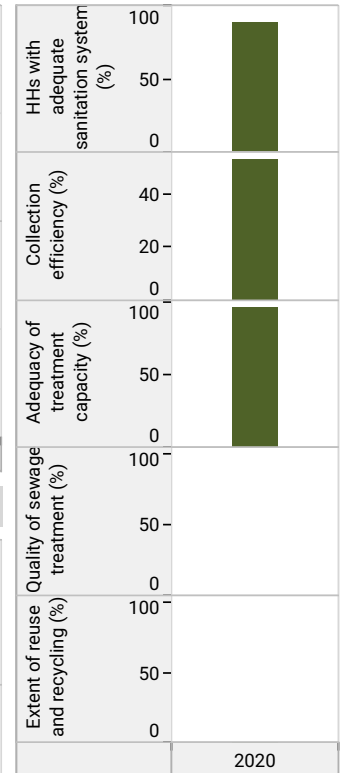
Coverage and Equity



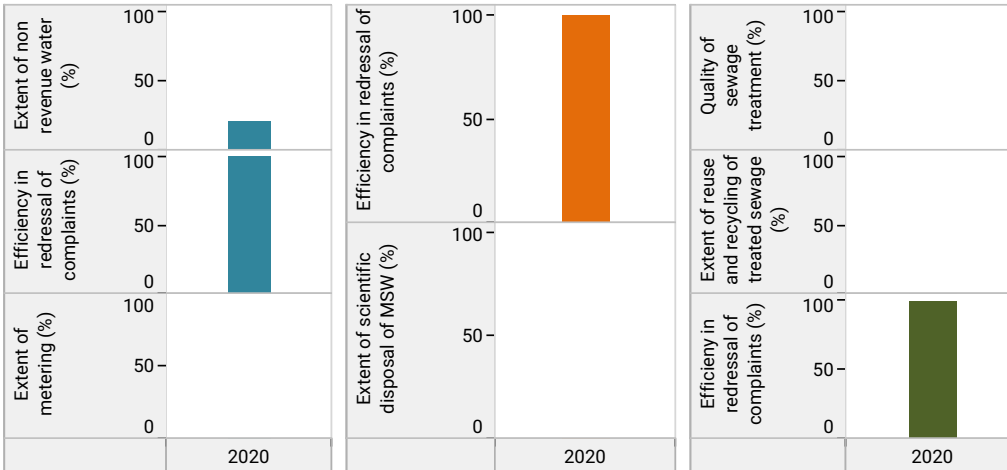
Service Level and Quality



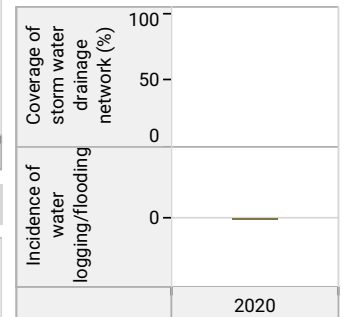
SanBenchmarks *



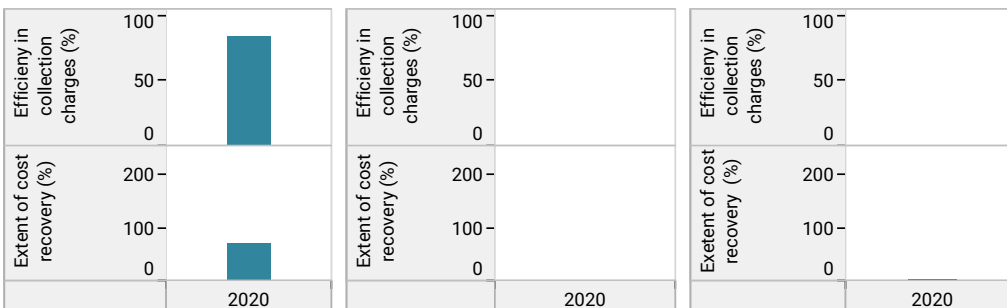
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

City profiles
Class C

Alandi (Maharashtra) : ULB Overview for 2020

Class : Class C



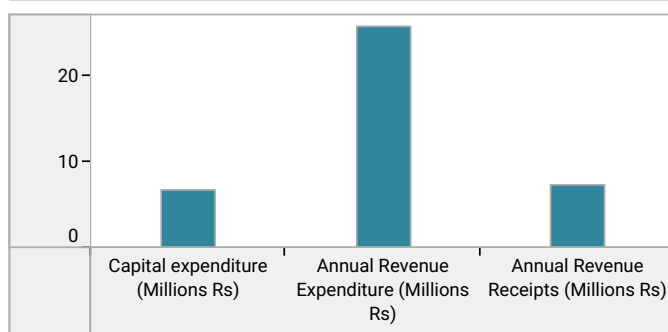
General Information

	2020
Area (Sq. Km)	2.7
Population	39,500
Households	8,105
Slum Population	2,912
Slum Households	730
Capital Receipts (Millions Rs)	303.5
Capital Expenditure (Millions Rs)	284.6
Revenue Receipts (Millions Rs)	128.5
Revenue Expenditure (Millions Rs)	144.8

Water Supply

	2020
Total water produced (MLD)	7.0
Surface sources (MLD)	6.0
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,687
Water connections in slums	476
Days of supply per month	30

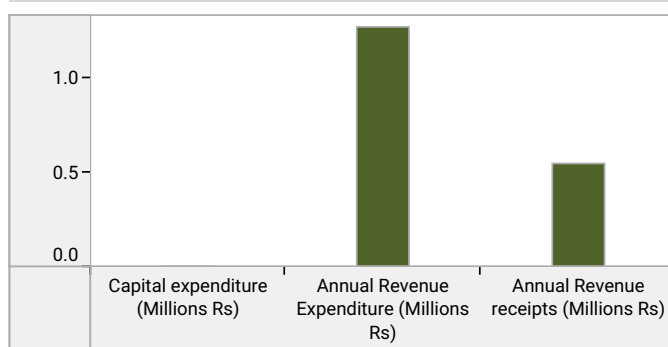
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,105
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,567
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

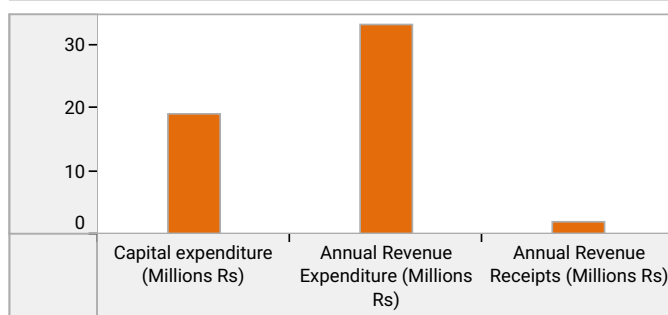
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,115
Door to Door collection - slums	730.0
Waste Generated (TPD)	19.9
Waste collected (TPD)	19.9
Total waste processed in the ULB (TPD)	17.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

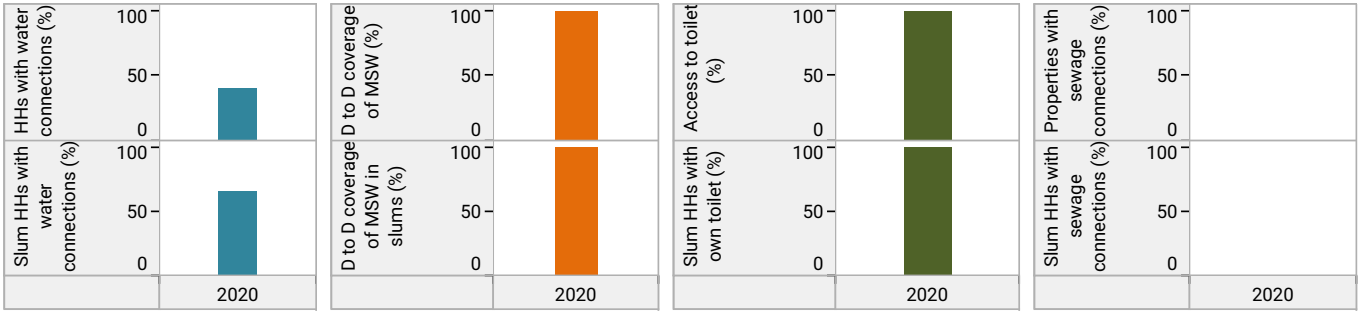
Sector Performance for 2020 : Alandi(Maharashtra)

Water Supply

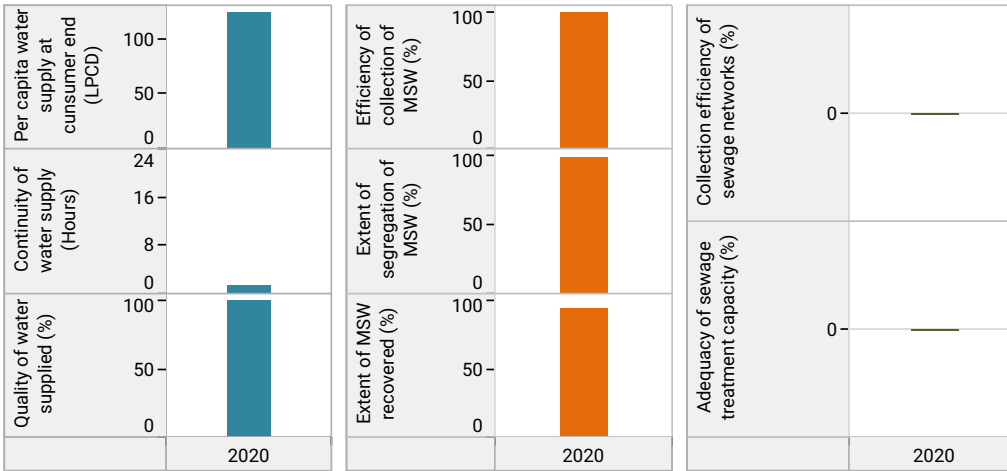
Solid Waste Management

Wastewater Management

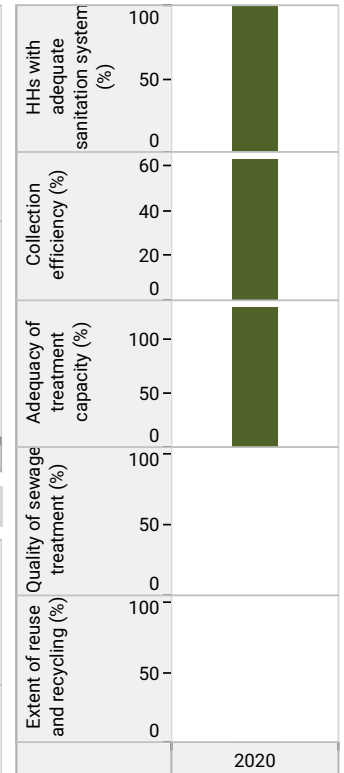
Coverage and Equity



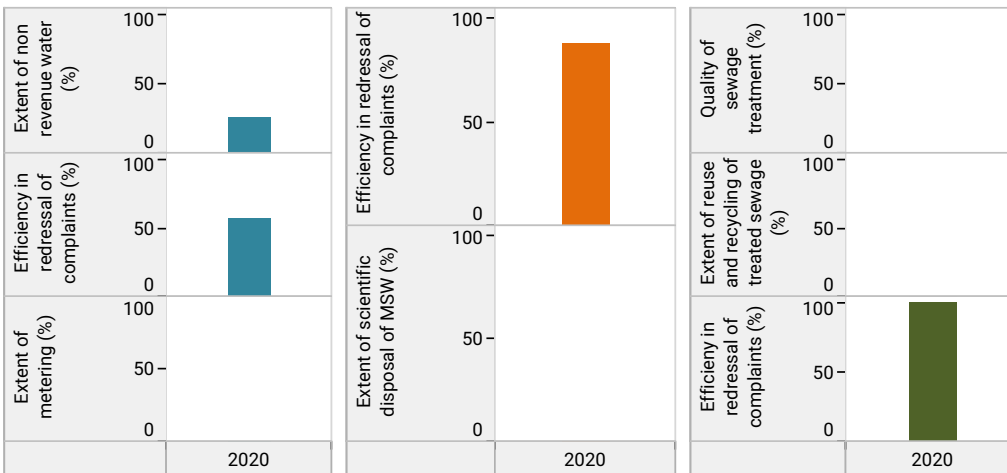
Service Level and Quality



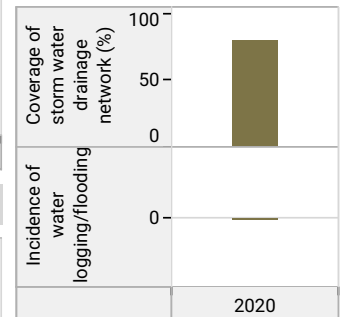
SanBenchmarks *



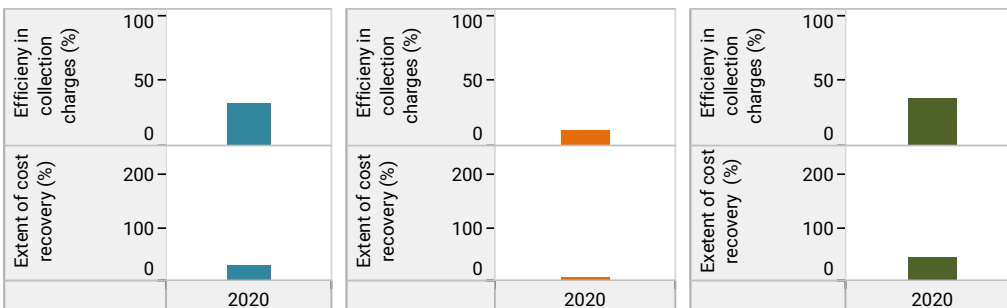
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Alibagh (Maharashtra) : ULB Overview for 2020

Class : Class C



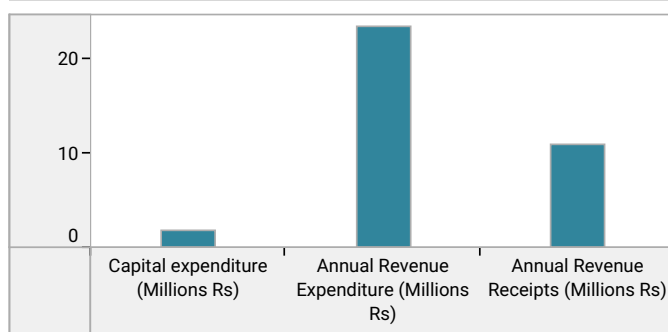
General Information

	2020
Area (Sq. Km)	1.8
Population	21,954
Households	7,300
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	135.0
Capital Expenditure (Millions Rs)	53.7
Revenue Receipts (Millions Rs)	120.5
Revenue Expenditure (Millions Rs)	82.7

Water Supply

	2020
Total water produced (MLD)	5.4
Surface sources (MLD)	5.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,717
Water connections in slums	ND
Days of supply per month	30

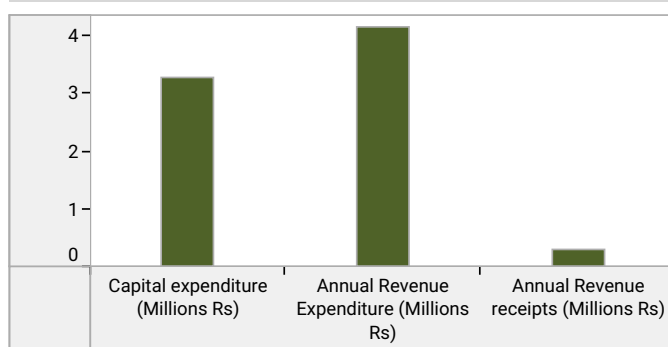
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,405
HHs dependent on functional community toilets	895
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,587
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

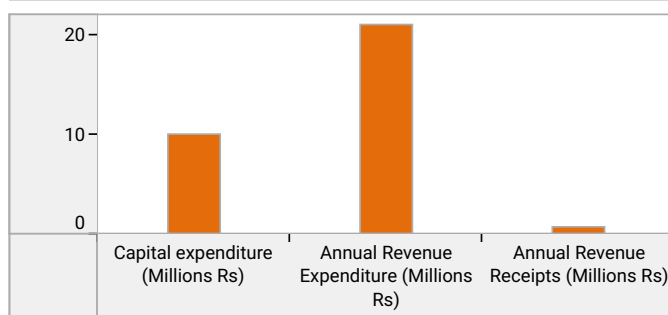
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,961
Door to Door collection - slums	ND
Waste Generated (TPD)	11.2
Waste collected (TPD)	11.1
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

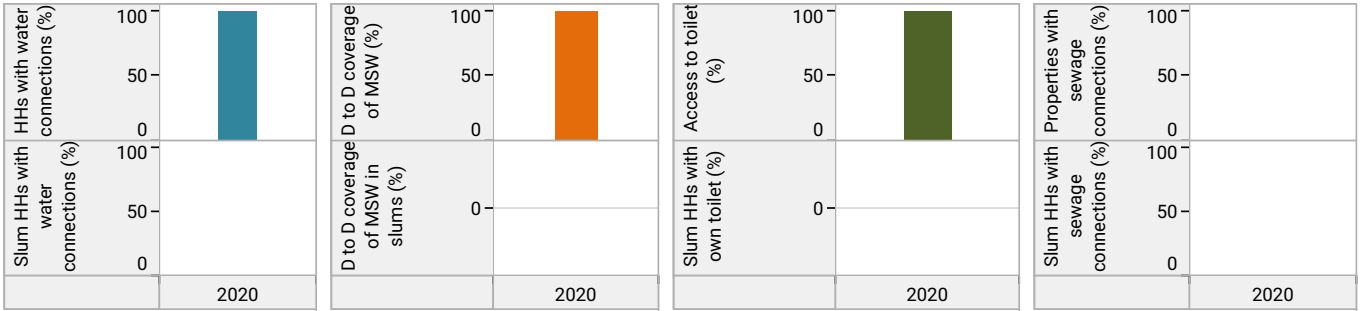
Sector Performance for 2020 : Alibagh(Maharashtra)

Water Supply

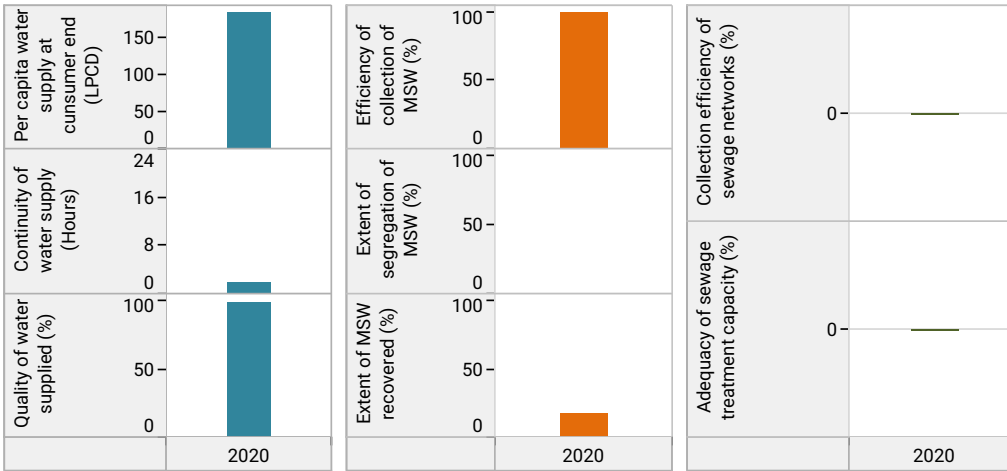
Solid Waste Management

Wastewater Management

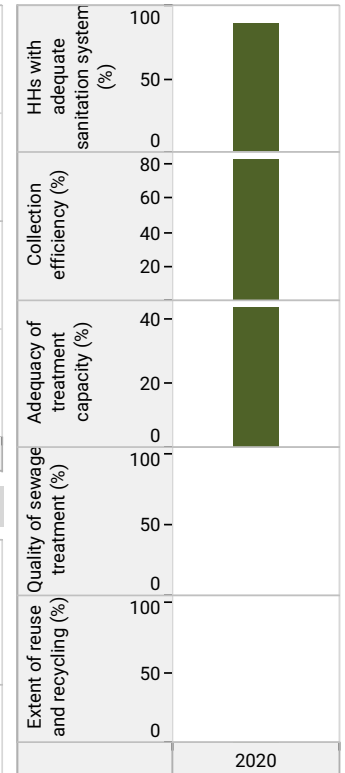
Coverage and Equity



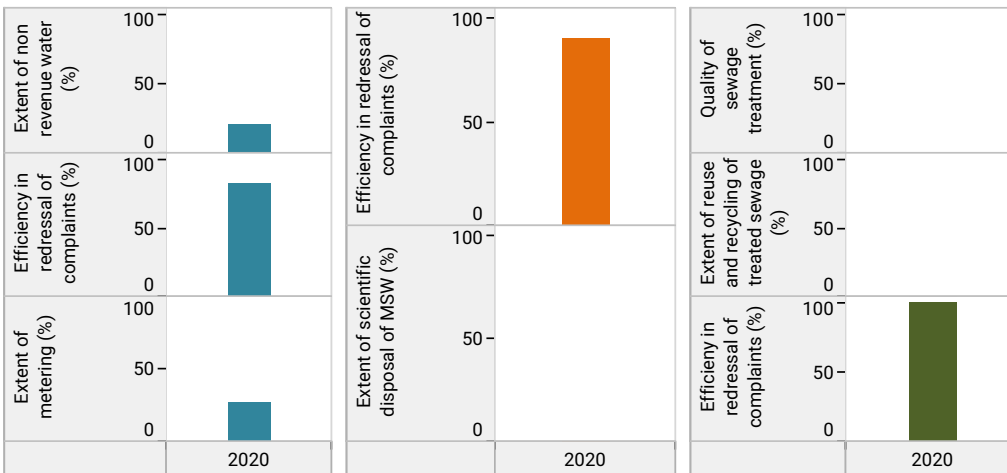
Service Level and Quality



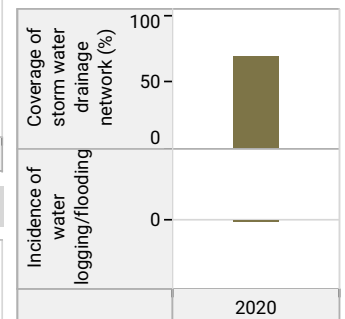
SanBenchmarks *



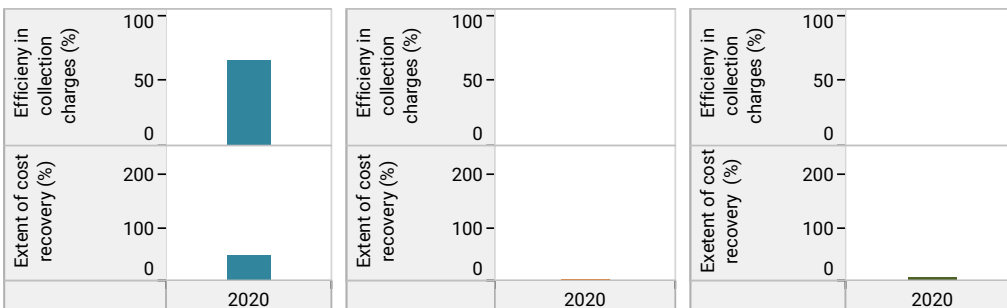
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ambad (Maharashtra) : ULB Overview for 2020

Class : Class C



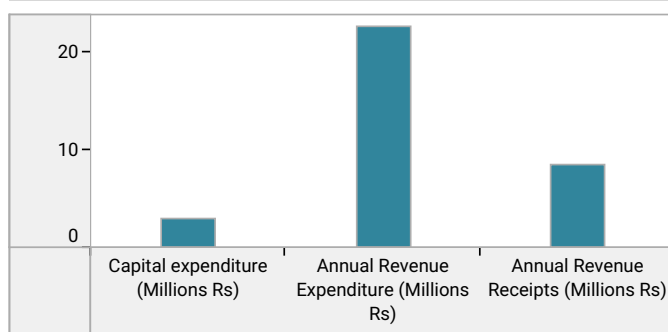
General Information

	2020
Area (Sq. Km)	12.0
Population	38,000
Households	9,600
Slum Population	4,220
Slum Households	1,125
Capital Receipts (Millions Rs)	172.0
Capital Expenditure (Millions Rs)	16.9
Revenue Receipts (Millions Rs)	67.5
Revenue Expenditure (Millions Rs)	78.3

Water Supply

	2020
Total water produced (MLD)	4.8
Surface sources (MLD)	3.5
Ground sources (MLD)	1.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	6,038
Water connections in slums	352
Days of supply per month	7

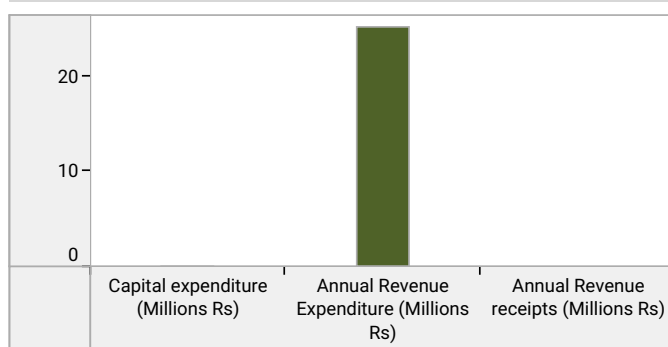
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,300
HHs dependent on functional community toilets	3,300
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,810
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

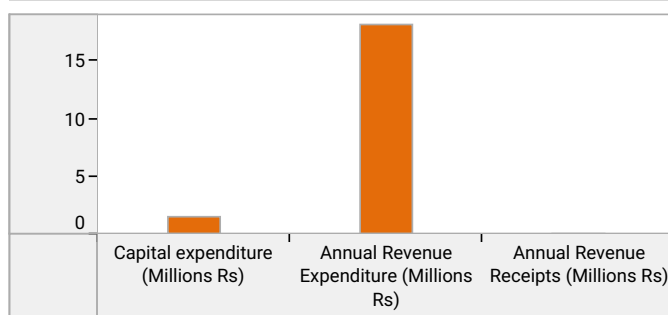
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,413
Door to Door collection - slums	788.0
Waste Generated (TPD)	5.8
Waste collected (TPD)	5.8
Total waste processed in the ULB (TPD)	0.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

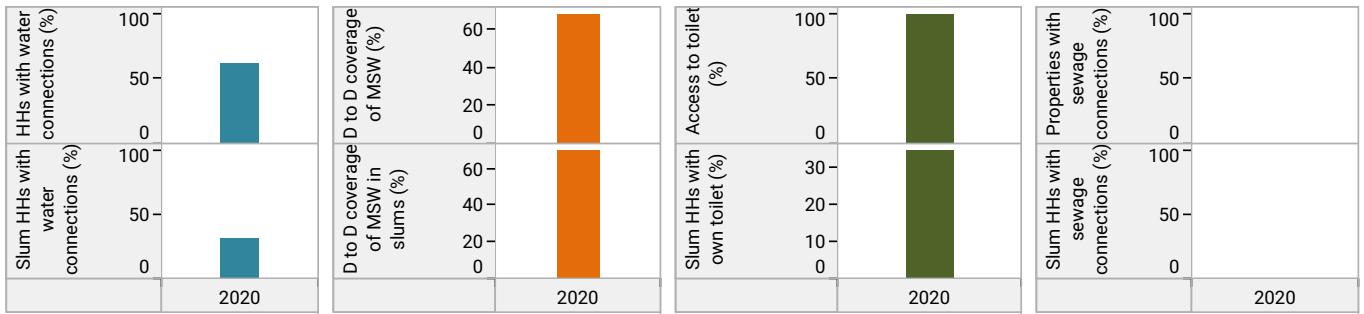
Sector Performance for 2020 : Ambad(Maharashtra)

Water Supply

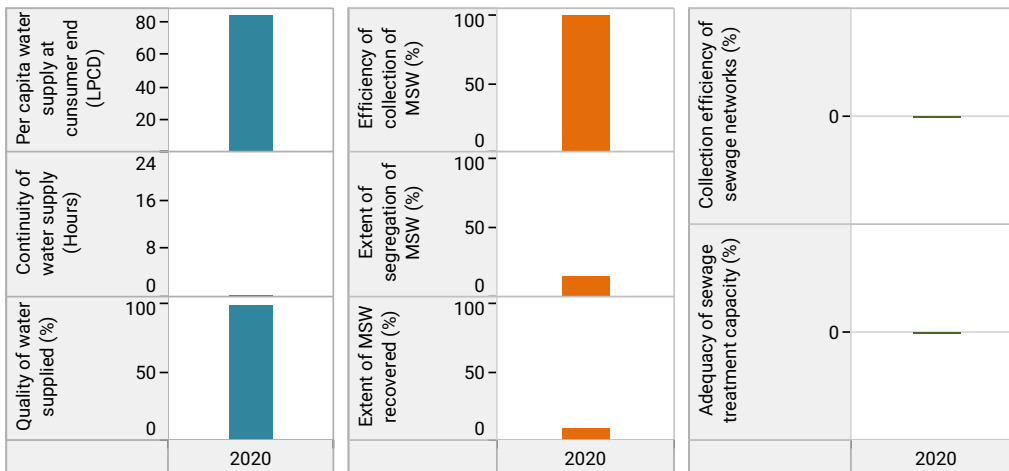
Solid Waste Management

Wastewater Management

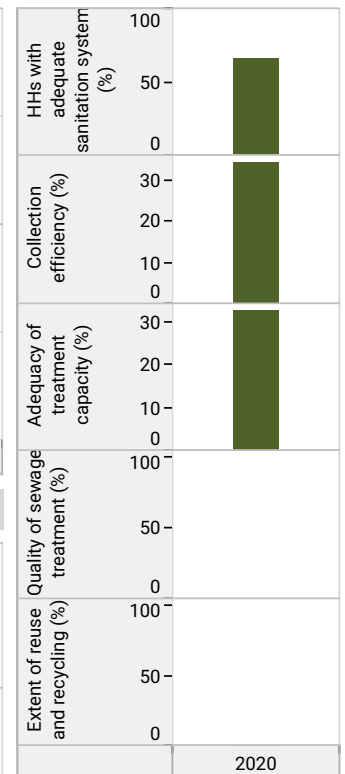
Coverage and Equity



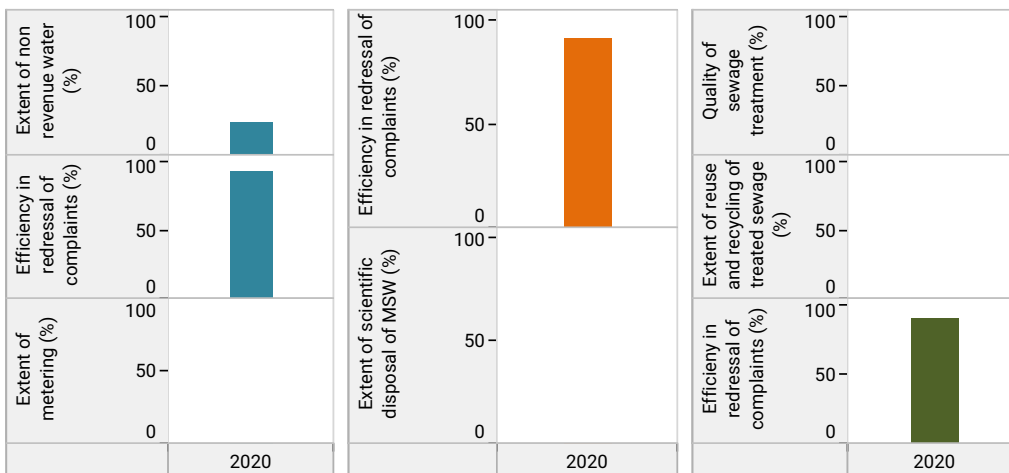
Service Level and Quality



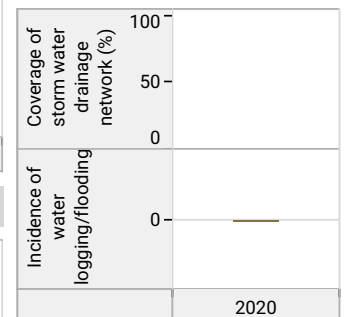
SanBenchmarks *



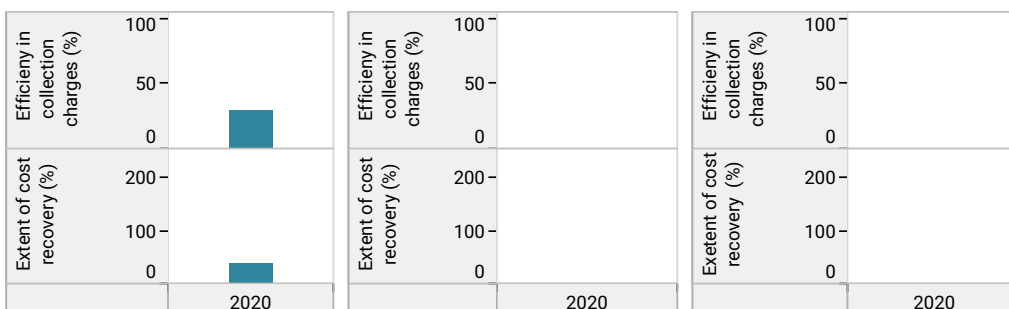
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Arni (Maharashtra) : ULB Overview for 2020

Class : Class C



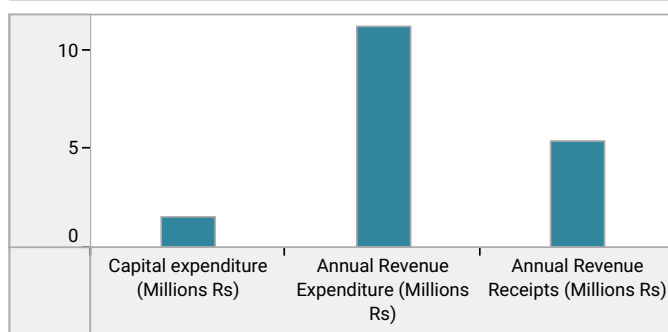
General Information

	2020
Area (Sq. Km)	26.8
Population	34,450
Households	7,120
Slum Population	2,359
Slum Households	410
Capital Receipts (Millions Rs)	127.9
Capital Expenditure (Millions Rs)	32.0
Revenue Receipts (Millions Rs)	25.2
Revenue Expenditure (Millions Rs)	130.0

Water Supply

	2020
Total water produced (MLD)	8.6
Surface sources (MLD)	5.9
Ground sources (MLD)	2.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	27
Total water supply connections	4,447
Water connections in slums	188
Days of supply per month	15

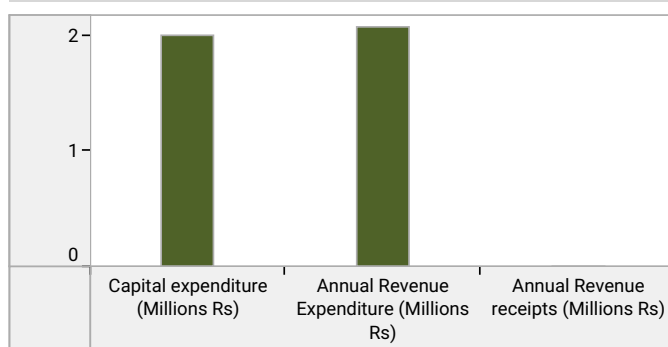
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,873
HHS dependent on functional community toilets	247
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,140
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

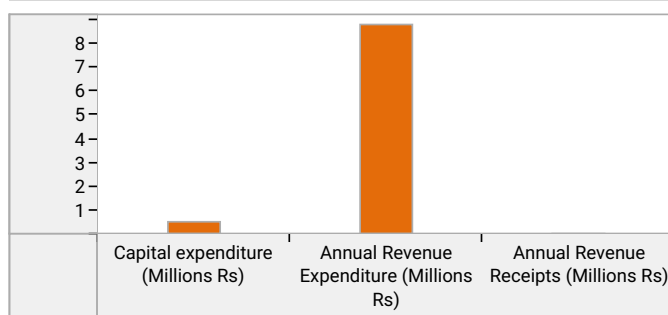
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	7,319
Door to Door collection - slums	390.0
Waste Generated (TPD)	19.8
Waste collected (TPD)	19.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	19.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

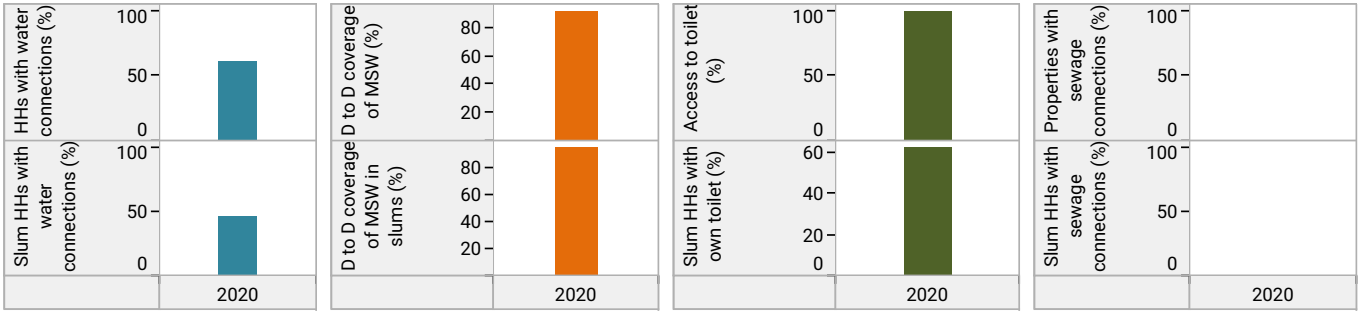
Sector Performance for 2020 : Arni(Maharashtra)

Water Supply

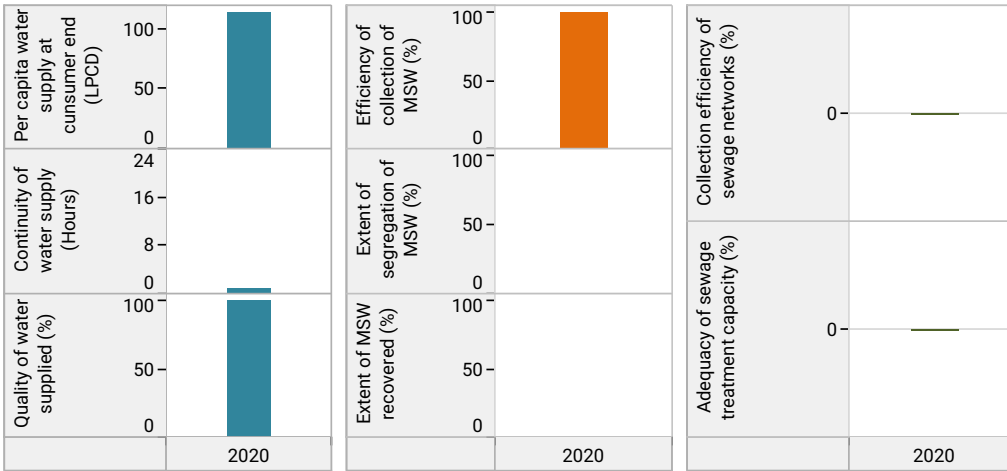
Solid Waste Management

Wastewater Management

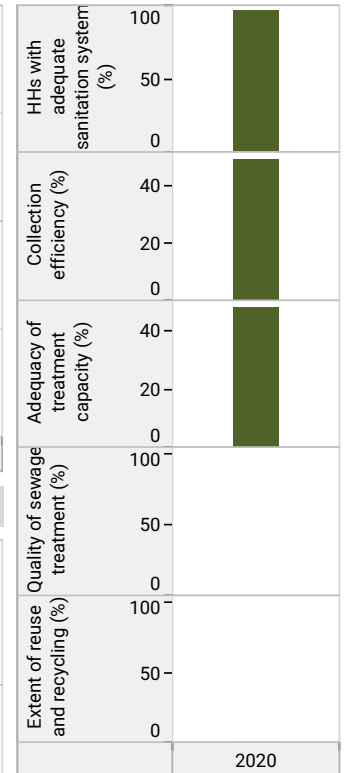
Coverage and Equity



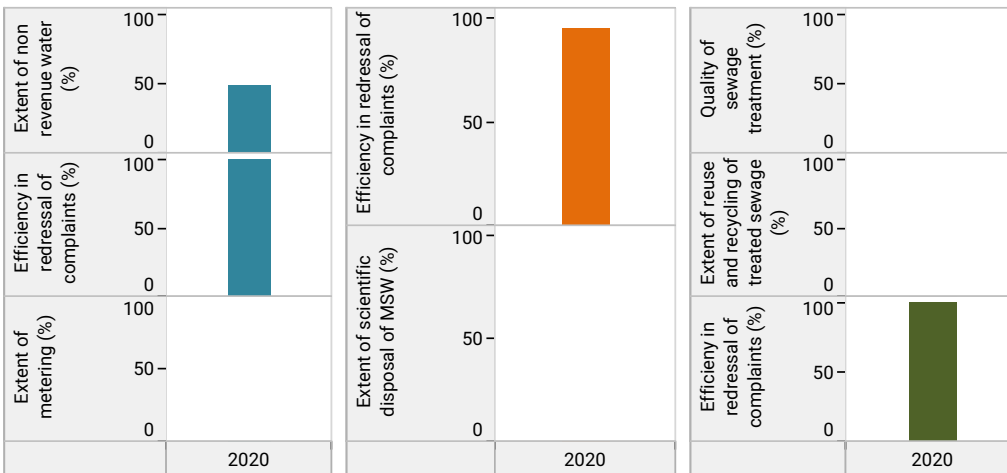
Service Level and Quality



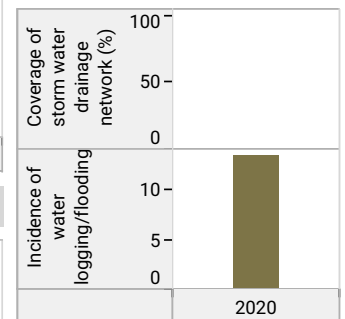
SanBenchmarks *



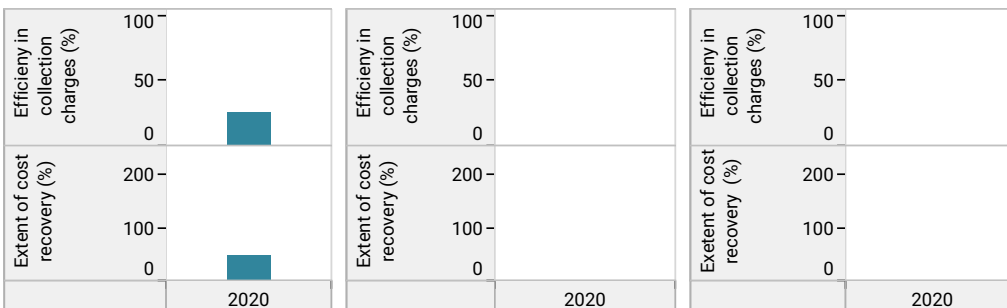
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Ashta (Maharashtra) : ULB Overview for 2020

Class : Class C



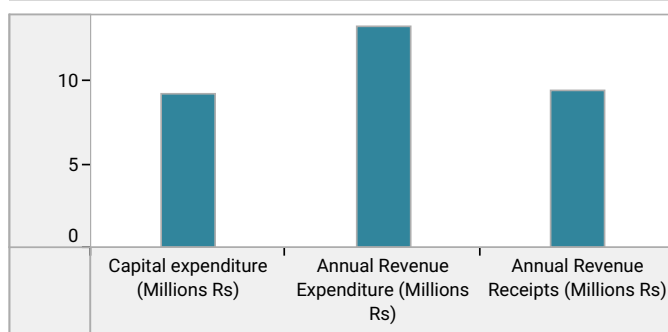
General Information

	2020
Area (Sq. Km)	57.0
Population	39,850
Households	7,549
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	382.7
Capital Expenditure (Millions Rs)	11.7
Revenue Receipts (Millions Rs)	56.8
Revenue Expenditure (Millions Rs)	41.9

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	6,585
Water connections in slums	ND
Days of supply per month	30

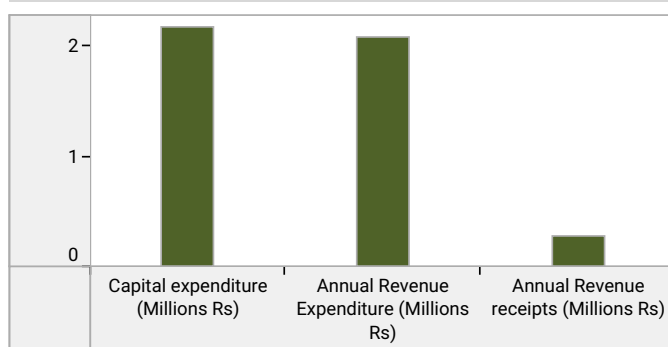
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,533
HHs dependent on functional community toilets	16
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,281
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

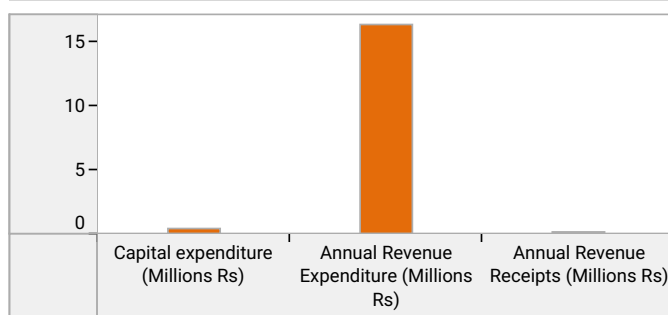
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,032
Door to Door collection - slums	ND
Waste Generated (TPD)	5.9
Waste collected (TPD)	5.9
Total waste processed in the ULB (TPD)	3.6
Waste disposed in compliant landfill sites (TPD)	1.1
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

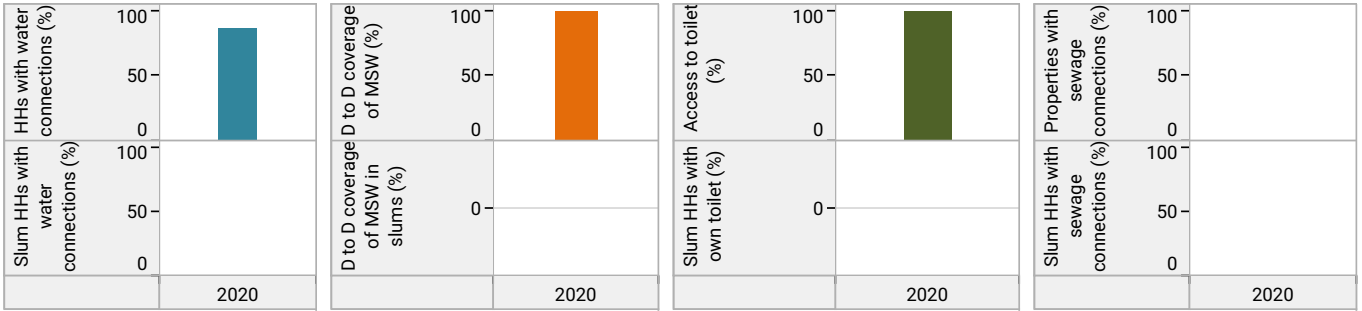
Sector Performance for 2020 : Ashta(Maharashtra)

Water Supply

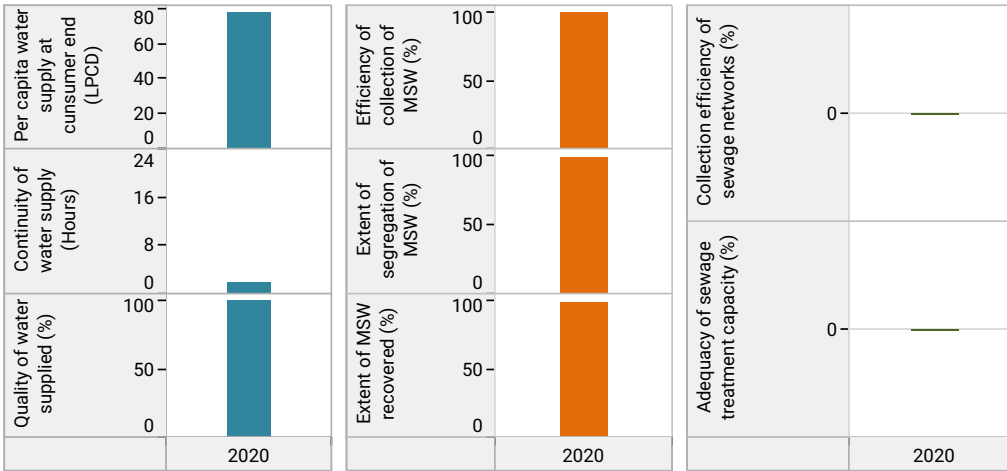
Solid Waste Management

Wastewater Management

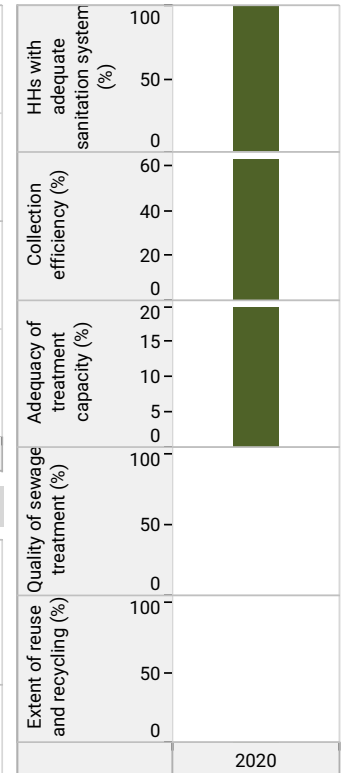
Coverage and Equity



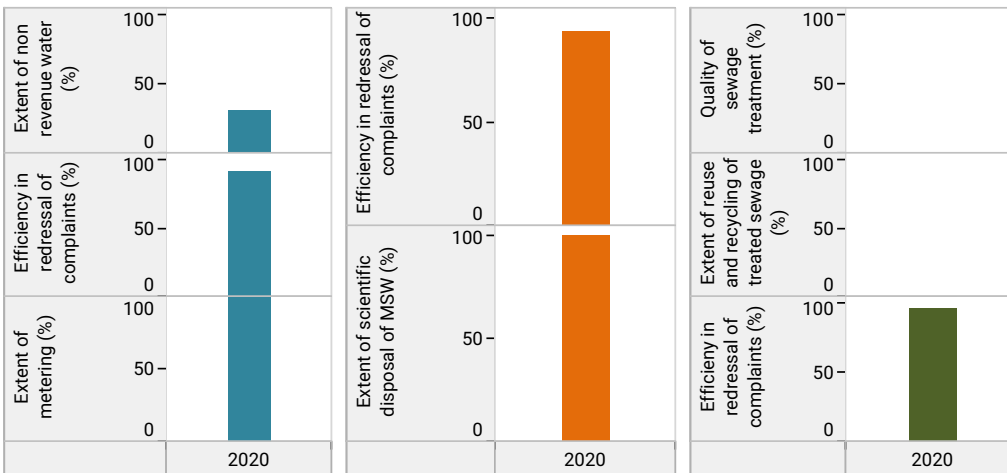
Service Level and Quality



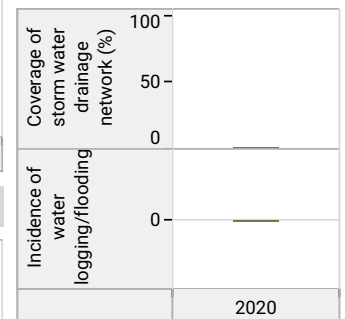
SanBenchmarks *



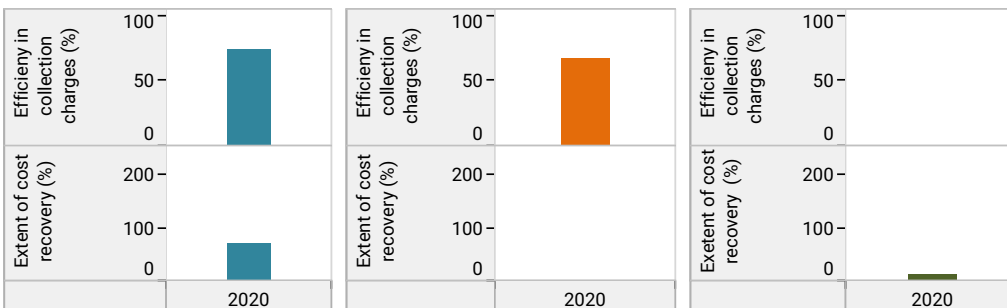
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ausa (Maharashtra) : ULB Overview for 2020

Class : Class C



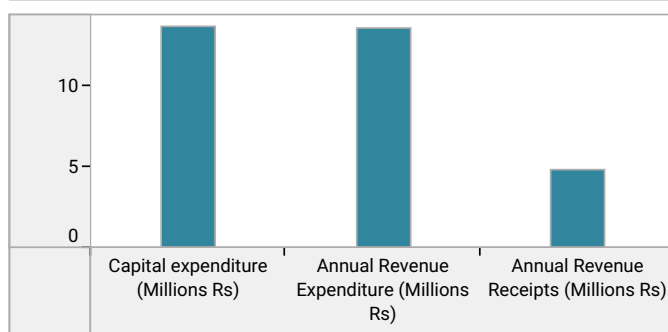
General Information

	2020
Area (Sq. Km)	5.4
Population	42,471
Households	7,150
Slum Population	5,702
Slum Households	960
Capital Receipts (Millions Rs)	219.4
Capital Expenditure (Millions Rs)	146.3
Revenue Receipts (Millions Rs)	134.6
Revenue Expenditure (Millions Rs)	137.0

Water Supply

	2020
Total water produced (MLD)	2.4
Surface sources (MLD)	1.8
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	4,065
Water connections in slums	500
Days of supply per month	6

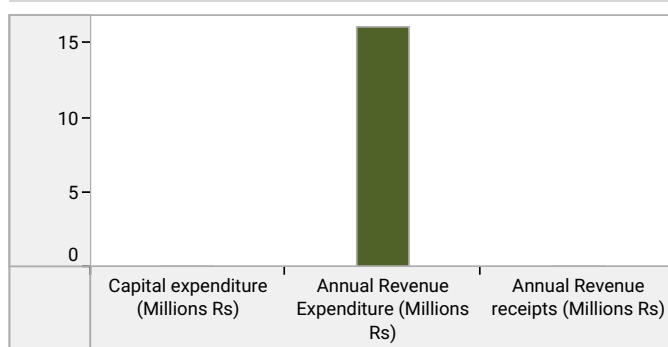
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,128
HHs dependent on functional community toilets	22
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,150
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

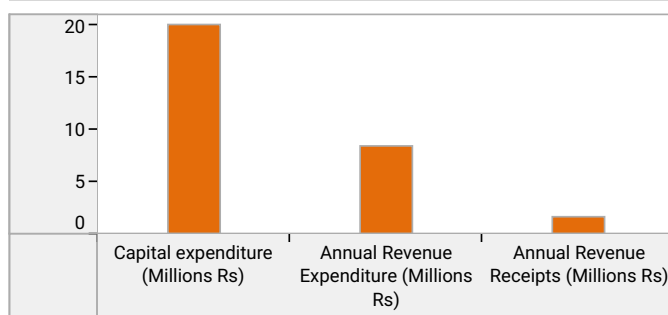
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,433
Door to Door collection - slums	960.0
Waste Generated (TPD)	20.8
Waste collected (TPD)	20.8
Total waste processed in the ULB (TPD)	16.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

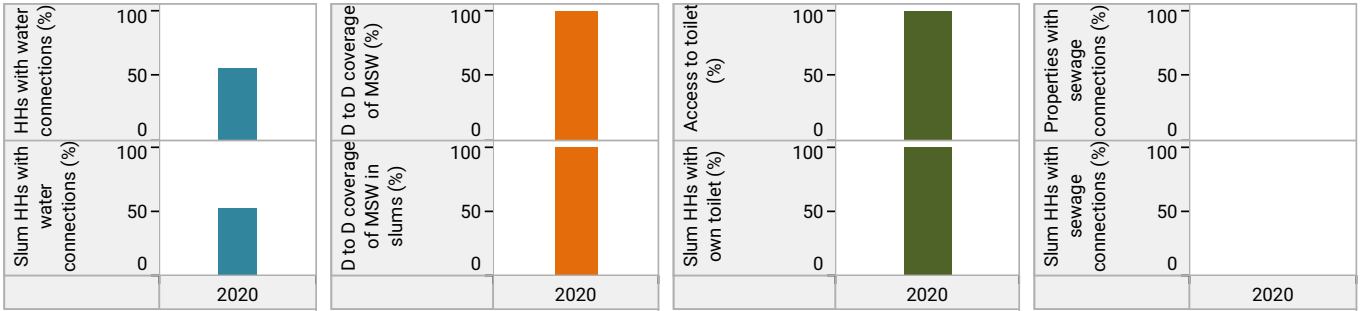
Sector Performance for 2020 : Ausa(Maharashtra)

Water Supply

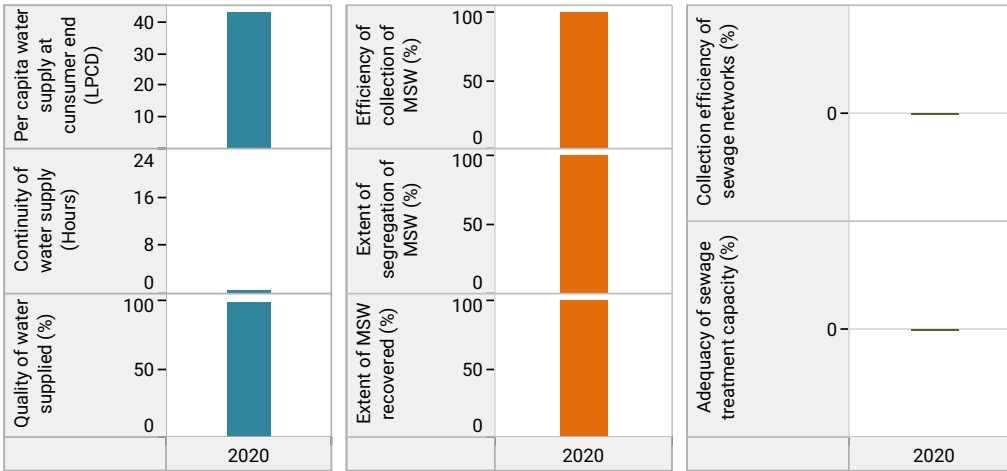
Solid Waste Management

Wastewater Management

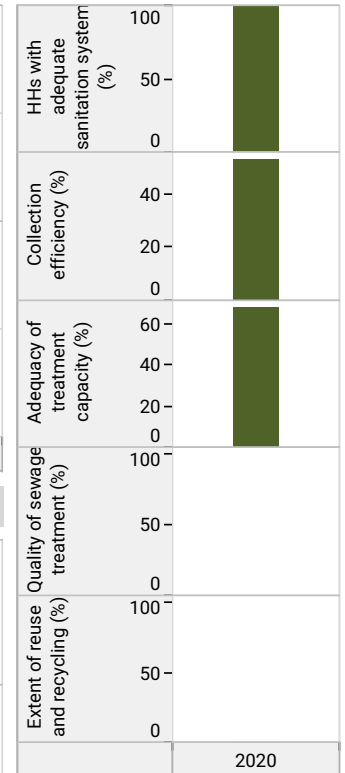
Coverage and Equity



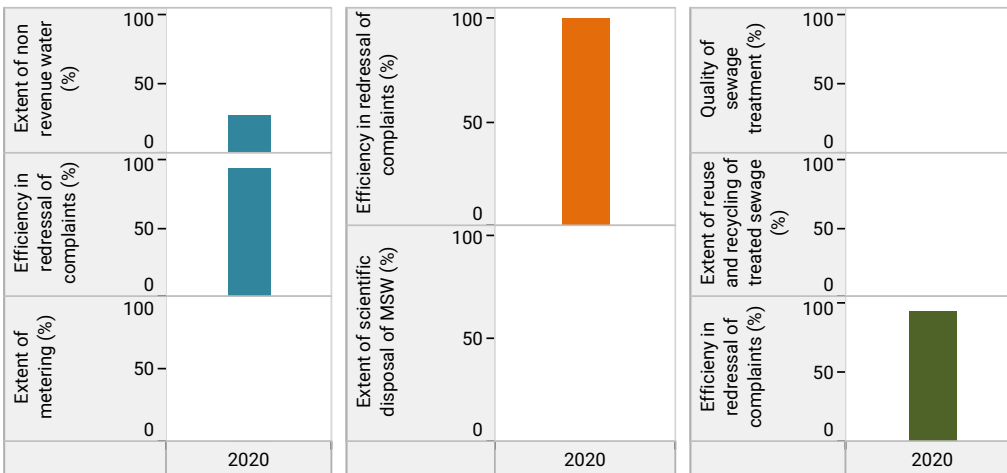
Service Level and Quality



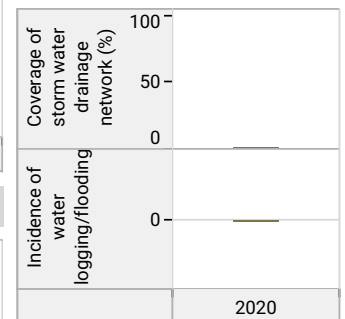
SanBenchmarks *



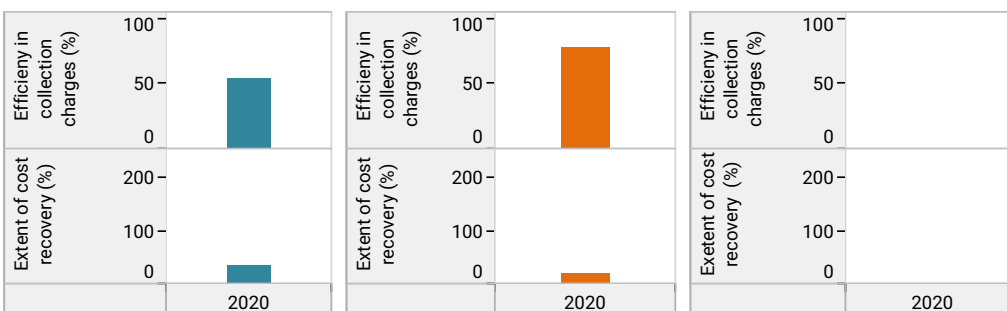
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhadgaon (Maharashtra) : ULB Overview for 2020

Class : Class C



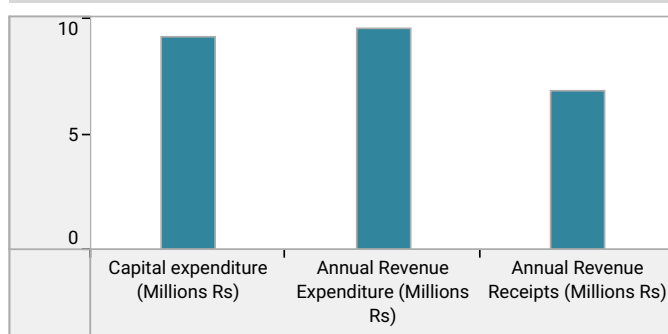
General Information

	2020
Area (Sq. Km)	47.1
Population	46,000
Households	10,551
Slum Population	3,928
Slum Households	800
Capital Receipts (Millions Rs)	46.9
Capital Expenditure (Millions Rs)	27.5
Revenue Receipts (Millions Rs)	30.5
Revenue Expenditure (Millions Rs)	30.9

Water Supply

	2020
Total water produced (MLD)	3.2
Surface sources (MLD)	3.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	27
Total water supply connections	6,212
Water connections in slums	190
Days of supply per month	15

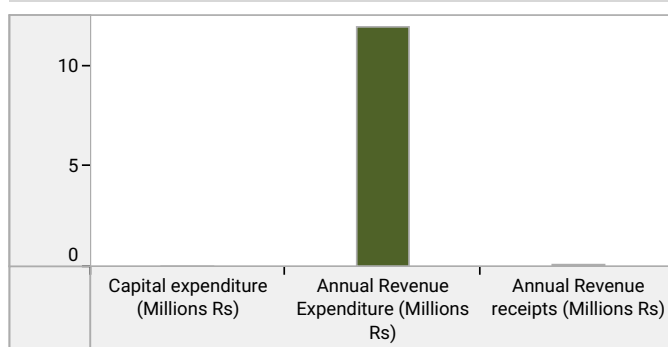
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	7,426
HHS dependent on functional community toilets	3,125
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,088
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

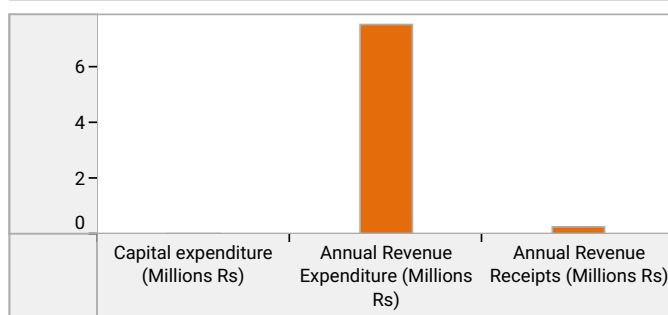
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	10,598
Door to Door collection - slums	800.0
Waste Generated (TPD)	10.5
Waste collected (TPD)	10.5
Total waste processed in the ULB (TPD)	10.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

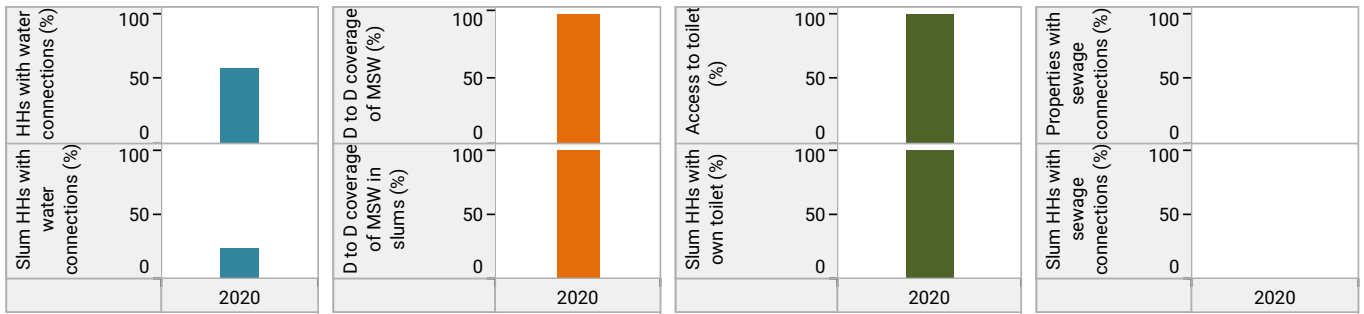
Sector Performance for 2020 : Bhadgaon(Maharashtra)

Water Supply

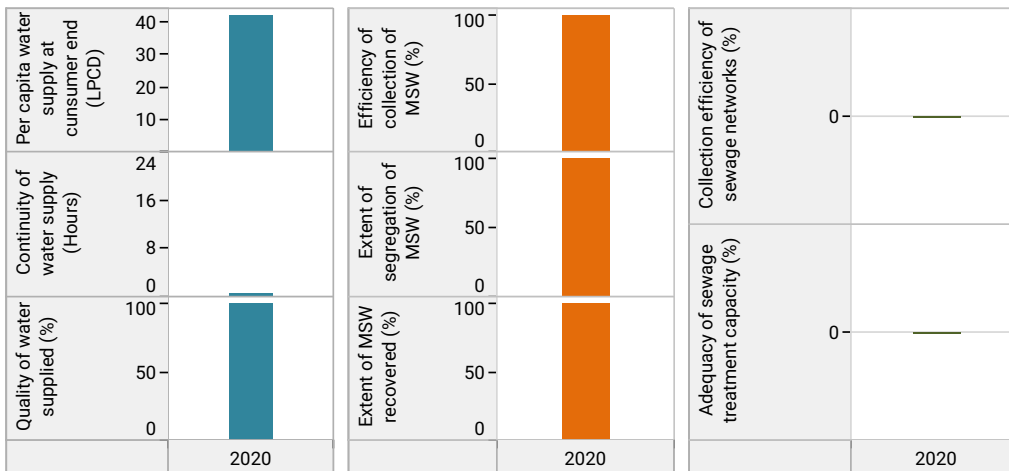
Solid Waste Management

Wastewater Management

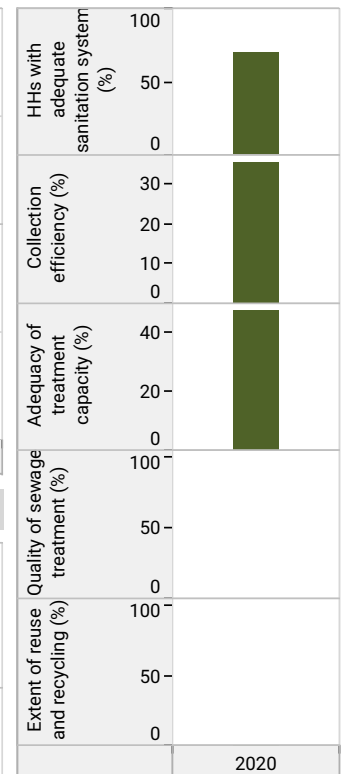
Coverage and Equity



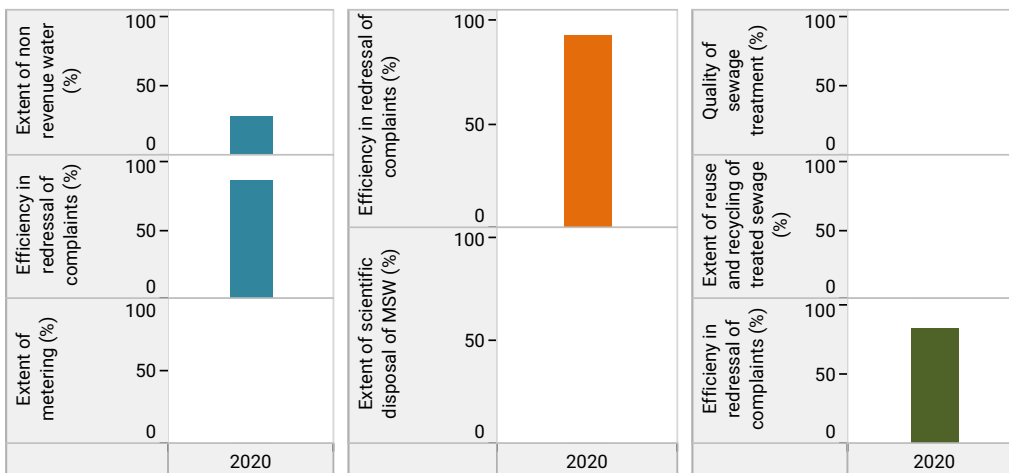
Service Level and Quality



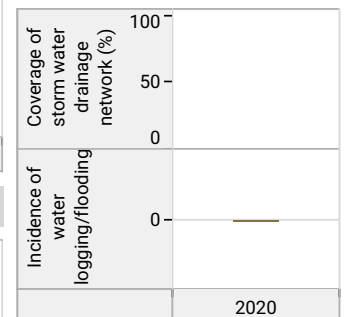
SanBenchmarks *



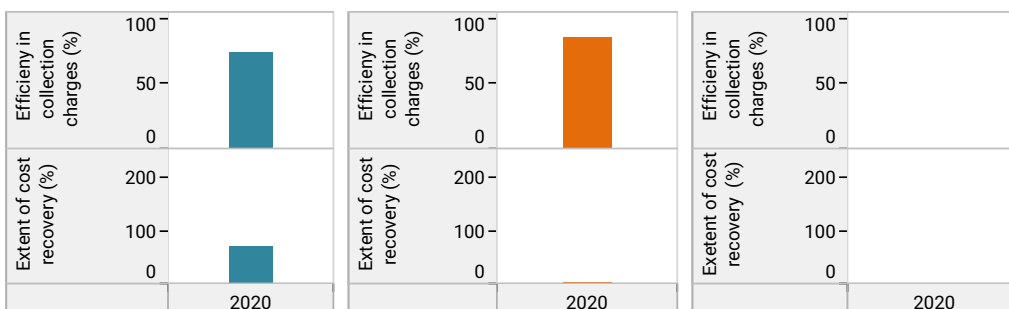
Efficiency in Service Operations



Storm Water Drainage



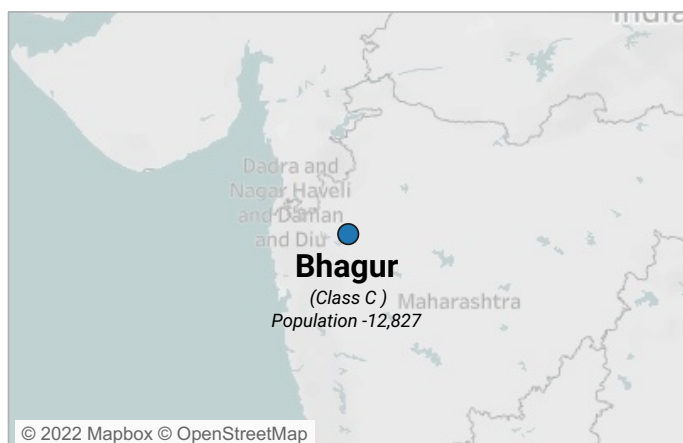
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhagur (Maharashtra) : ULB Overview for 2020

Class : Class C



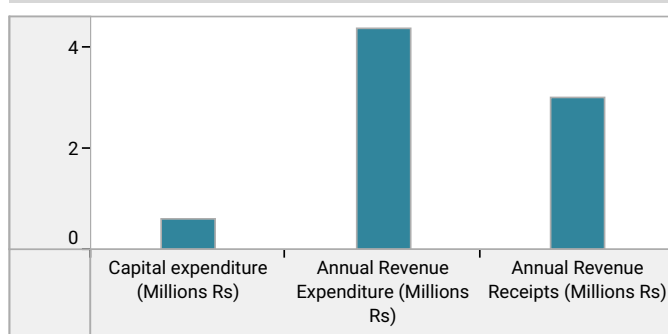
General Information

	2020
Area (Sq. Km)	0.7
Population	12,827
Households	2,000
Slum Population	620
Slum Households	120
Capital Receipts (Millions Rs)	52.0
Capital Expenditure (Millions Rs)	51.4
Revenue Receipts (Millions Rs)	33.5
Revenue Expenditure (Millions Rs)	29.0

Water Supply

	2020
Total water produced (MLD)	1.1
Surface sources (MLD)	1.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	1,907
Water connections in slums	118
Days of supply per month	30

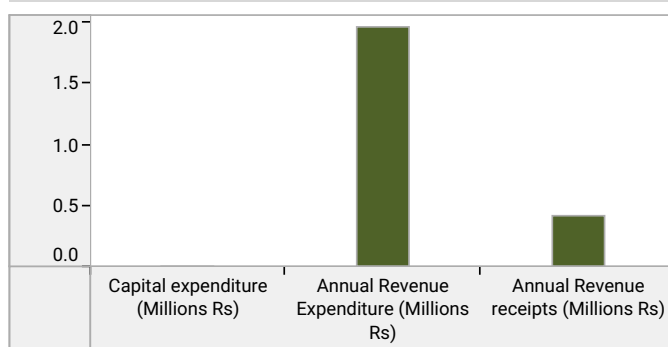
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,200
HHs dependent on functional community toilets	800
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,205
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

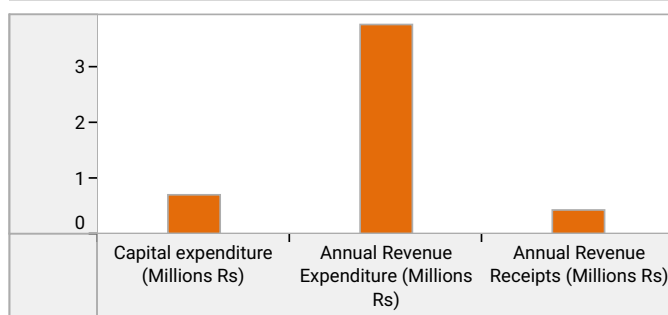
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,013
Door to Door collection - slums	120.0
Waste Generated (TPD)	2.7
Waste collected (TPD)	2.7
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

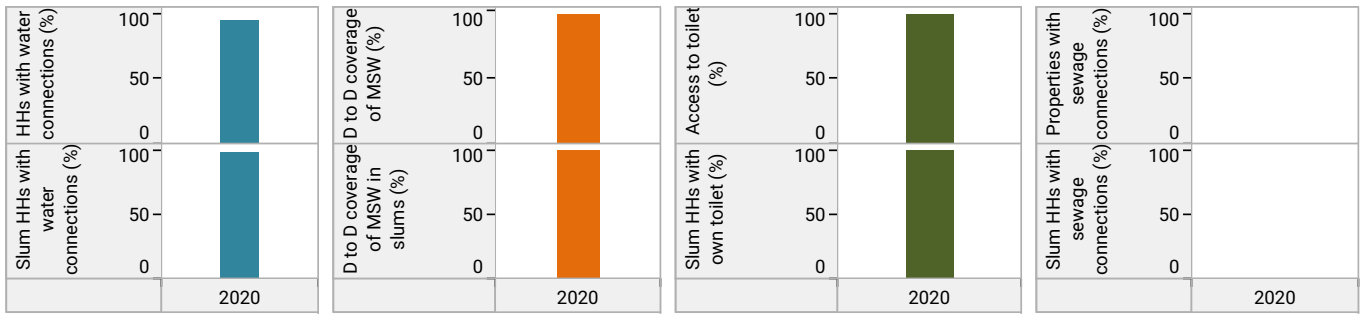
Sector Performance for 2020 : Bhagur(Maharashtra)

Water Supply

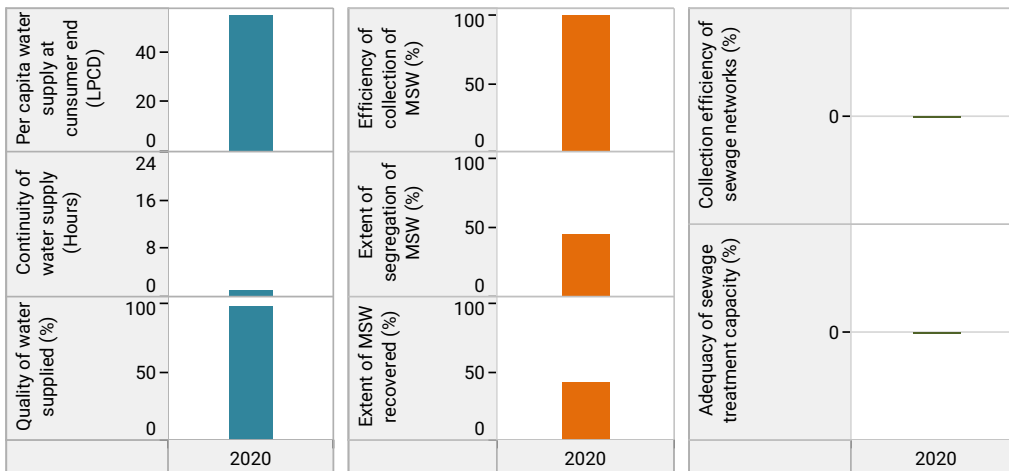
Solid Waste Management

Wastewater Management

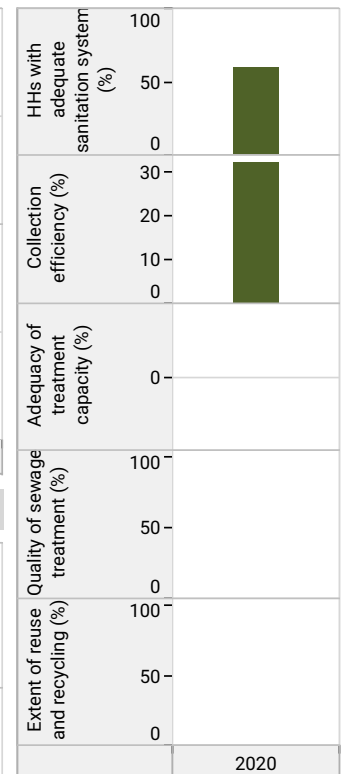
Coverage and Equity



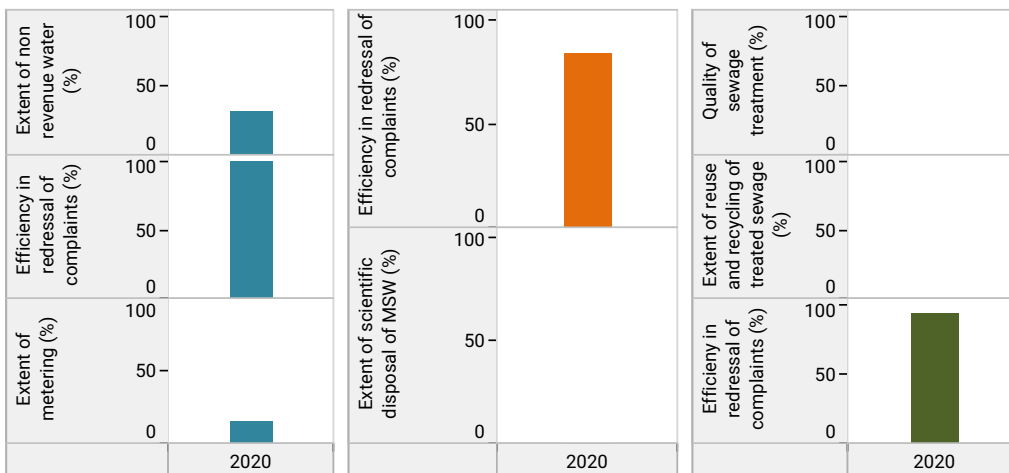
Service Level and Quality



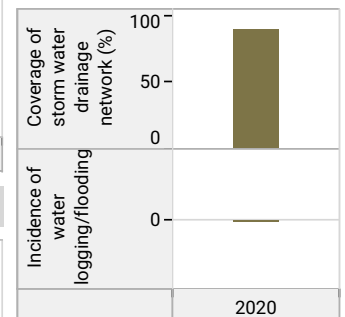
SanBenchmarks *



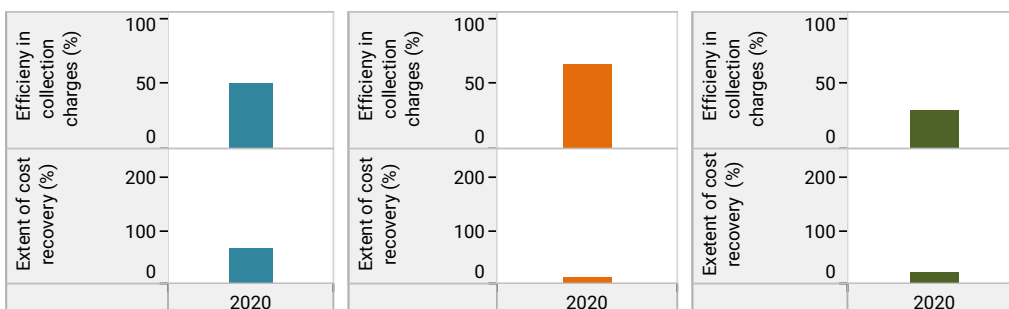
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Bhokar (Maharashtra) : ULB Overview for 2020

Class : Class C



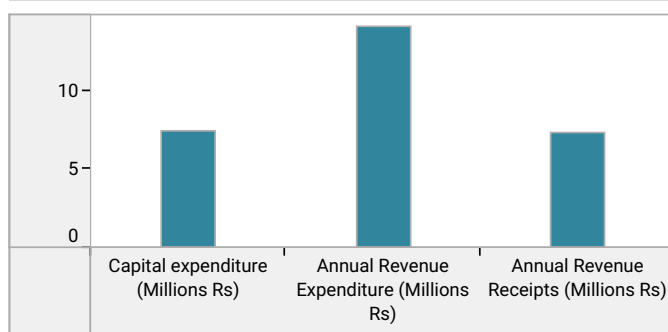
General Information

	2020
Area (Sq. Km)	18.9
Population	41,480
Households	9,192
Slum Population	7,895
Slum Households	1,313
Capital Receipts (Millions Rs)	212.8
Capital Expenditure (Millions Rs)	153.4
Revenue Receipts (Millions Rs)	43.8
Revenue Expenditure (Millions Rs)	49.9

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	3.3
Ground sources (MLD)	1.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	3,920
Water connections in slums	660
Days of supply per month	30

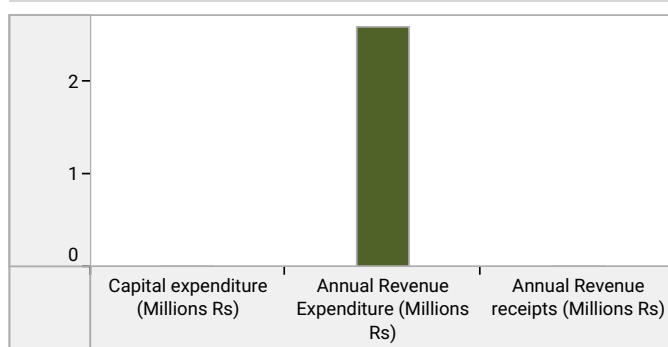
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	9,192
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,885
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

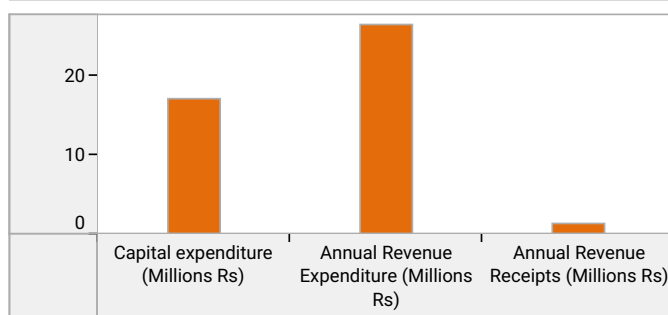
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	9,357
Door to Door collection - slums	1,250.0
Waste Generated (TPD)	12.7
Waste collected (TPD)	12.7
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

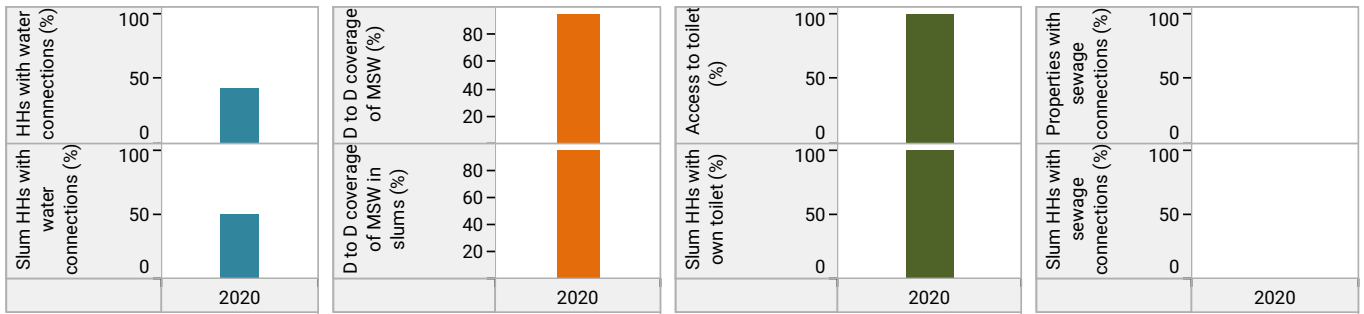
Sector Performance for 2020 : Bhokar(Maharashtra)

Water Supply

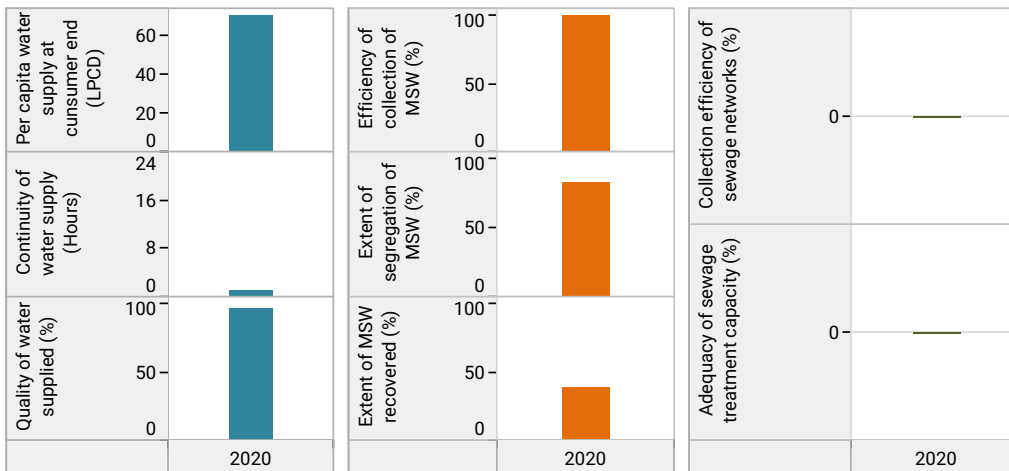
Solid Waste Management

Wastewater Management

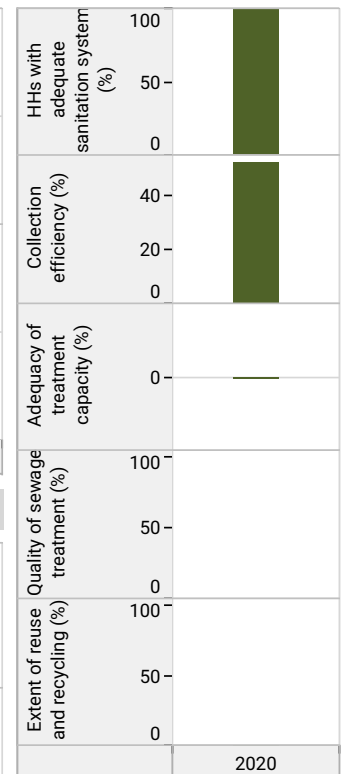
Coverage and Equity



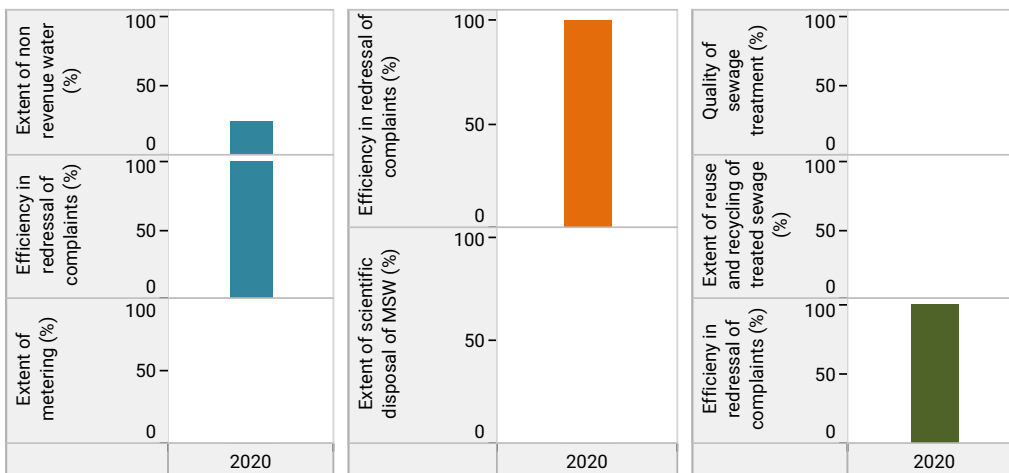
Service Level and Quality



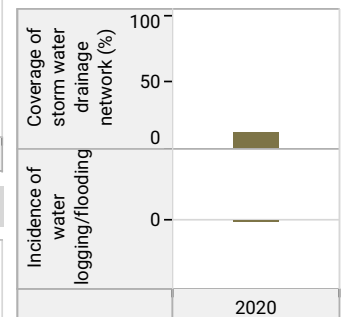
SanBenchmarks *



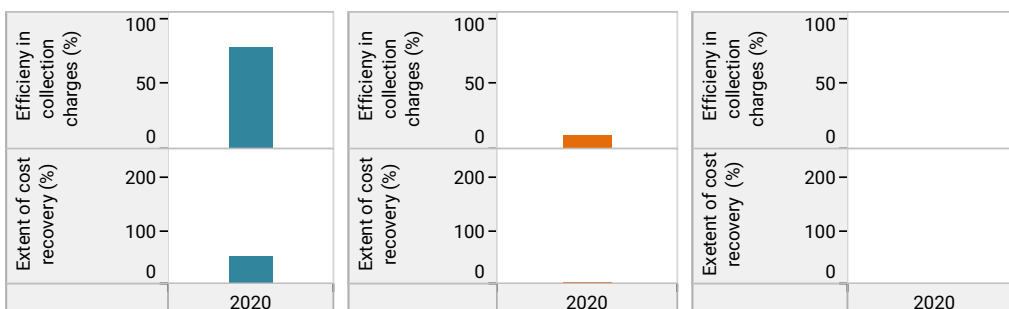
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhokardhan (Maharashtra) : ULB Overview for 2020

Class : Class C



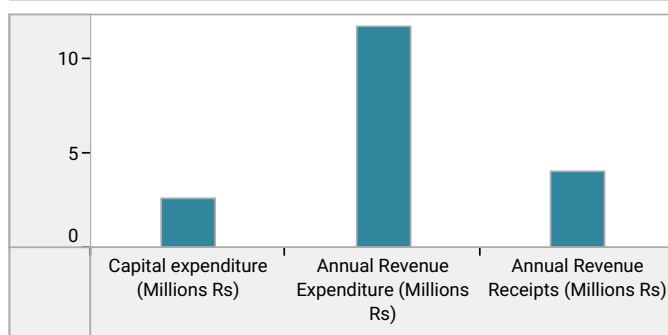
General Information

	2020
Area (Sq. Km)	9.7
Population	35,595
Households	5,334
Slum Population	3,550
Slum Households	815
Capital Receipts (Millions Rs)	102.1
Capital Expenditure (Millions Rs)	26.2
Revenue Receipts (Millions Rs)	27.0
Revenue Expenditure (Millions Rs)	27.3

Water Supply

	2020
Total water produced (MLD)	2.9
Surface sources (MLD)	2.5
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	3,700
Water connections in slums	370
Days of supply per month	15

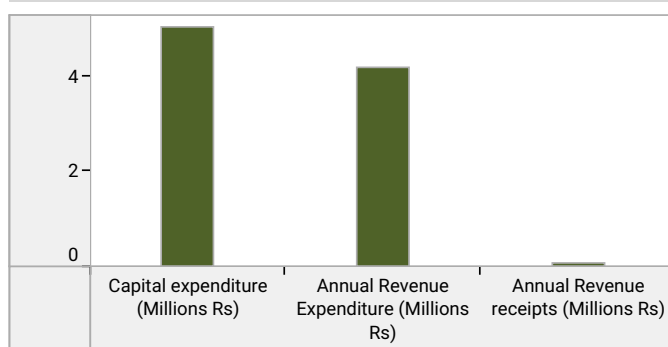
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,162
HHs dependent on functional community toilets	172
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,300
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

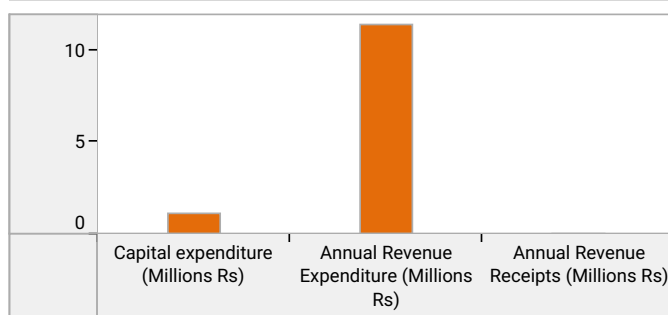
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,591
Door to Door collection - slums	815.0
Waste Generated (TPD)	5.4
Waste collected (TPD)	5.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

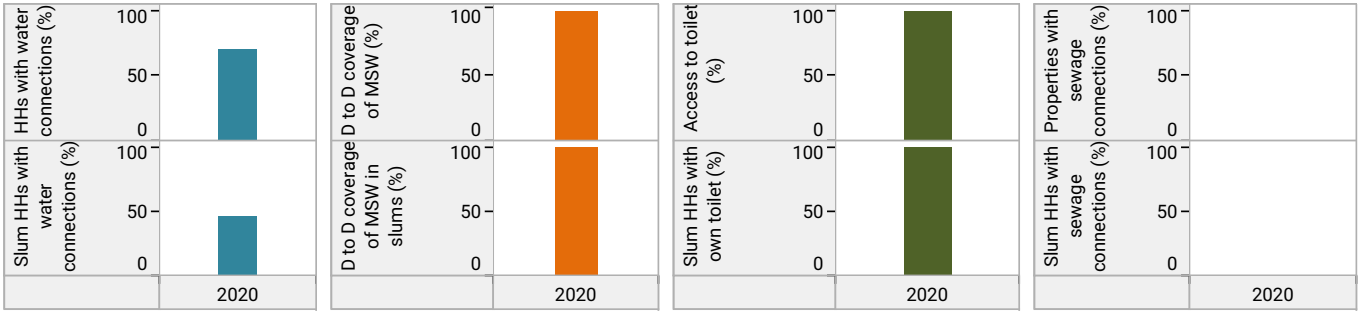
Sector Performance for 2020 : Bhokardhan(Maharashtra)

Water Supply

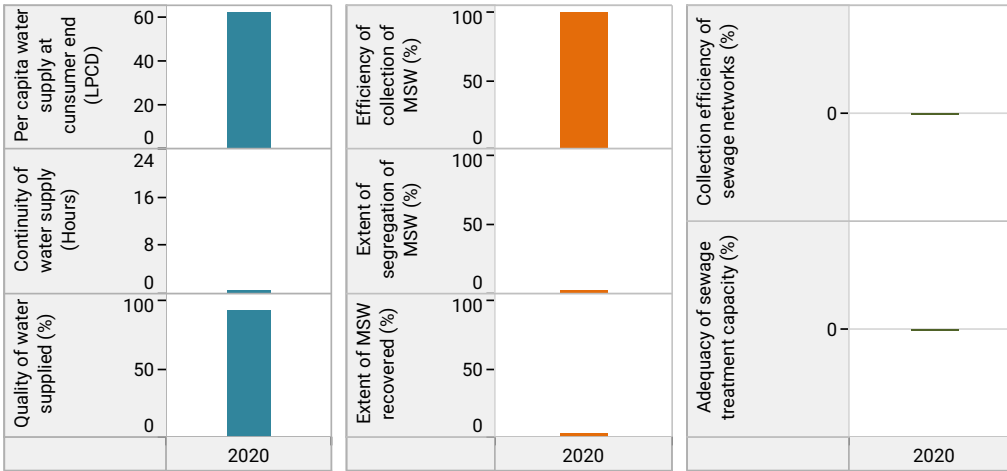
Solid Waste Management

Wastewater Management

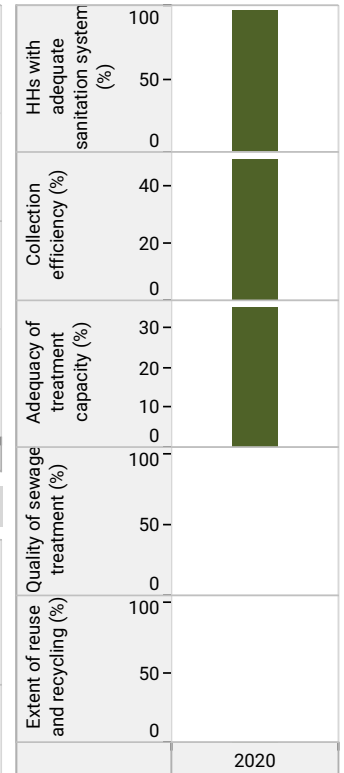
Coverage and Equity



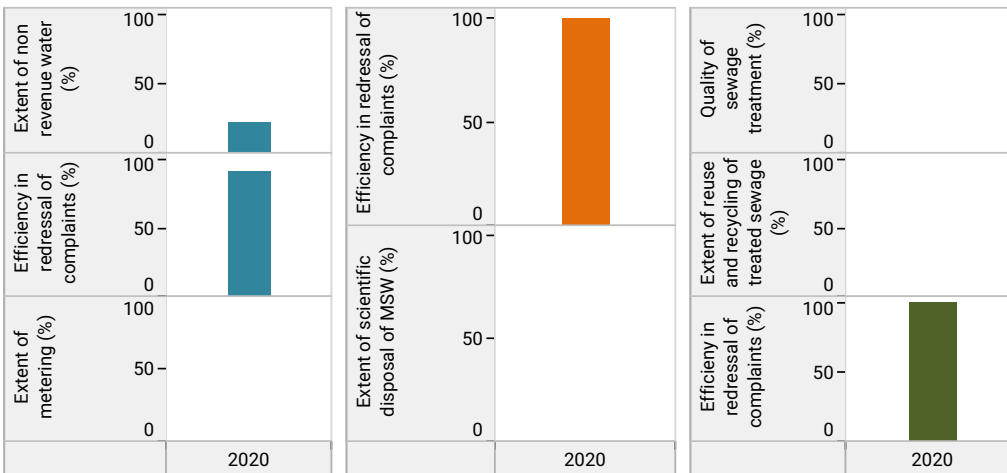
Service Level and Quality



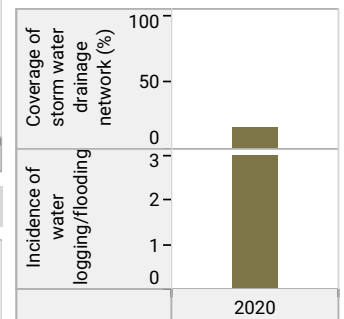
SanBenchmarks *



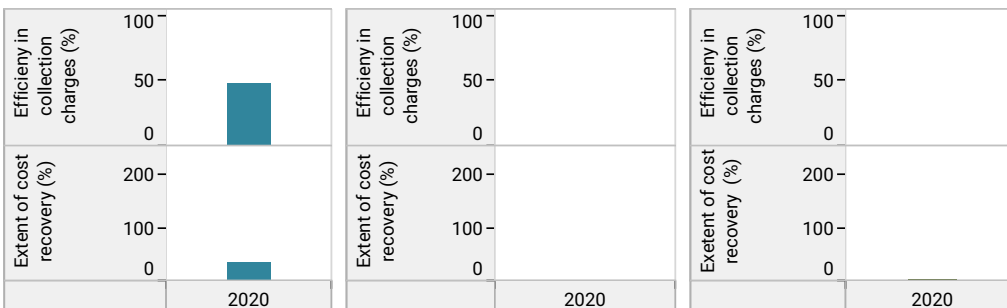
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhoom (Maharashtra) : ULB Overview for 2020

Class : Class C



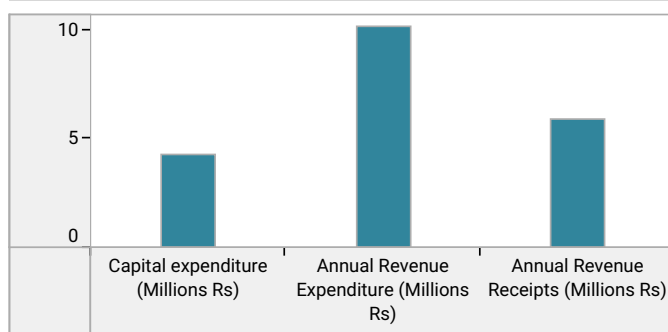
General Information

	2020
Area (Sq. Km)	39.9
Population	24,258
Households	5,288
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	105.1
Capital Expenditure (Millions Rs)	104.1
Revenue Receipts (Millions Rs)	43.1
Revenue Expenditure (Millions Rs)	37.5

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	2.1
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	4,333
Water connections in slums	ND
Days of supply per month	10

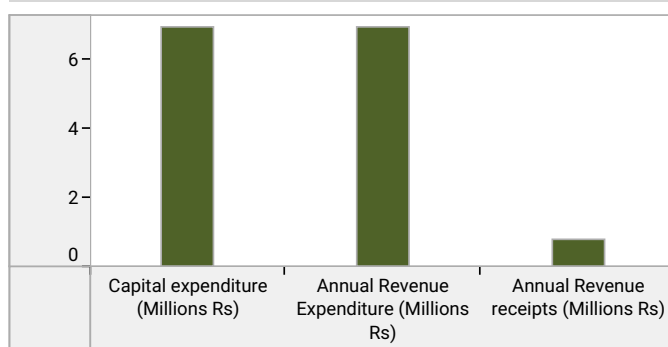
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,186
HHs dependent on functional community toilets	102
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,288
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

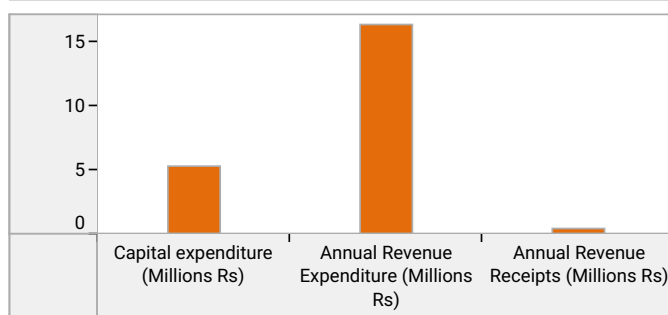
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,522
Door to Door collection - slums	ND
Waste Generated (TPD)	6.8
Waste collected (TPD)	6.8
Total waste processed in the ULB (TPD)	3.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

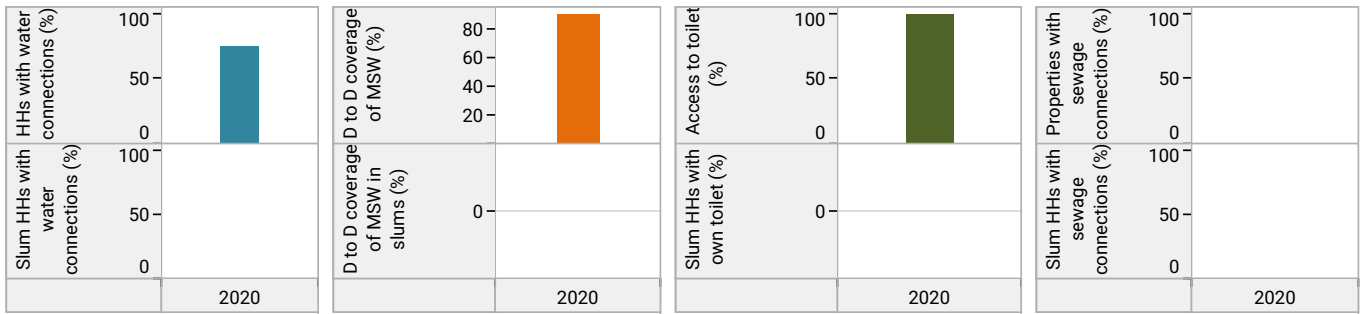
Sector Performance for 2020 : Bhoom(Maharashtra)

Water Supply

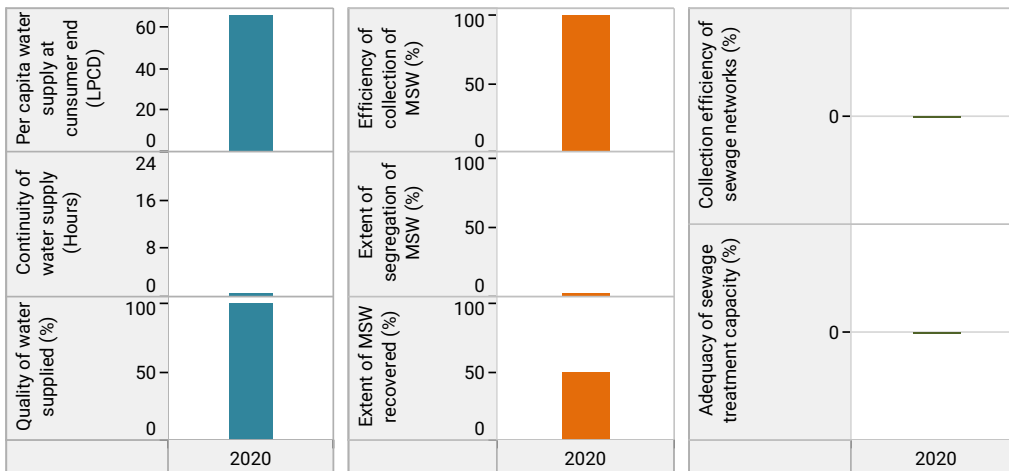
Solid Waste Management

Wastewater Management

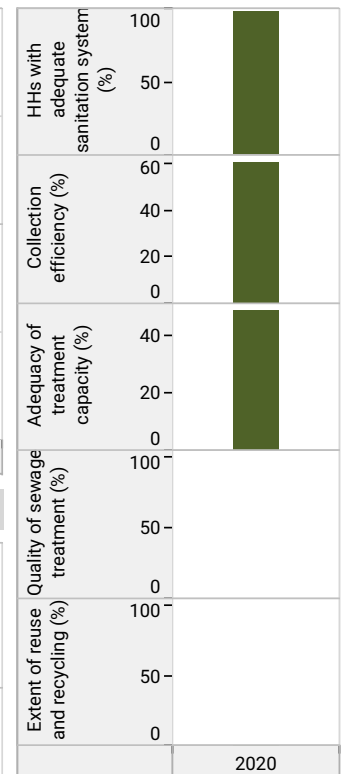
Coverage and Equity



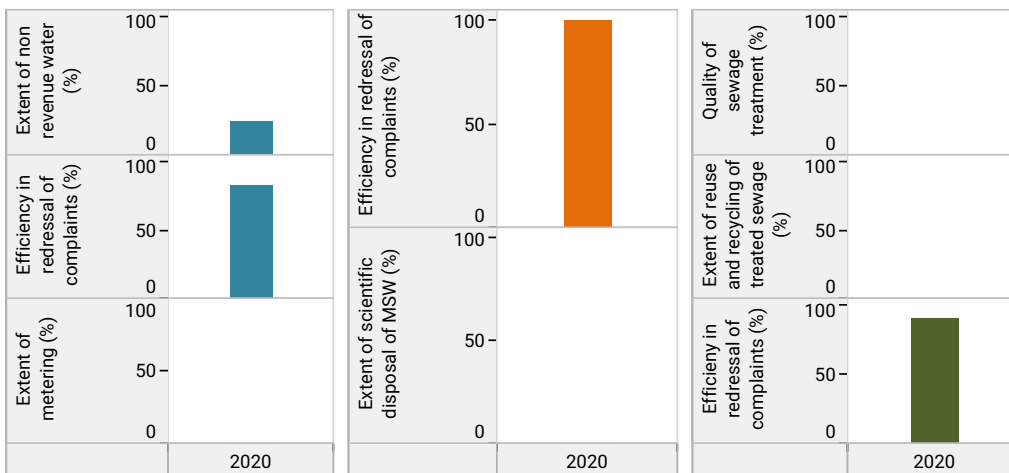
Service Level and Quality



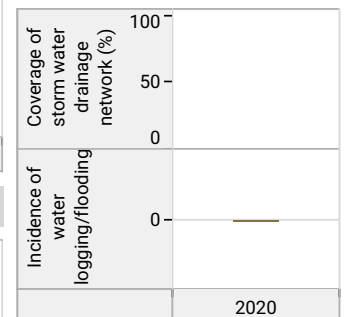
SanBenchmarks *



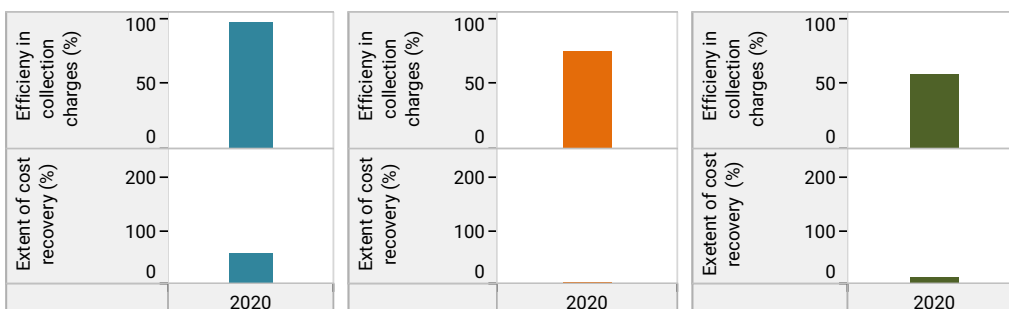
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhor (Maharashtra) : ULB Overview for 2020

Class : Class C



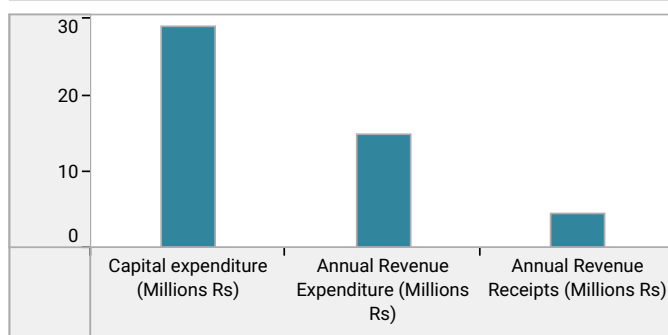
General Information

	2020
Area (Sq. Km)	8.4
Population	19,325
Households	4,365
Slum Population	855
Slum Households	264
Capital Receipts (Millions Rs)	257.0
Capital Expenditure (Millions Rs)	147.7
Revenue Receipts (Millions Rs)	57.0
Revenue Expenditure (Millions Rs)	43.0

Water Supply

	2020
Total water produced (MLD)	4.7
Surface sources (MLD)	4.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	4,073
Water connections in slums	22
Days of supply per month	30

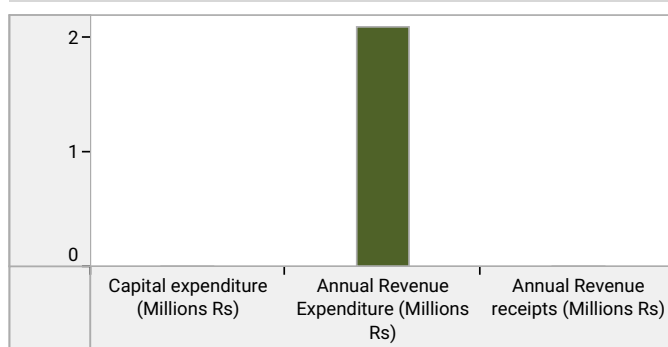
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,090
HHs dependent on functional community toilets	275
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,575
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

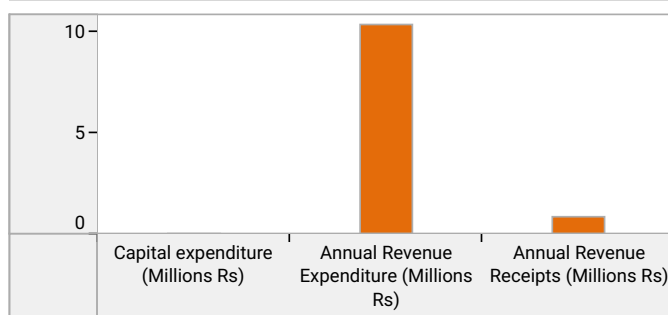
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,222
Door to Door collection - slums	264.0
Waste Generated (TPD)	6.6
Waste collected (TPD)	6.6
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

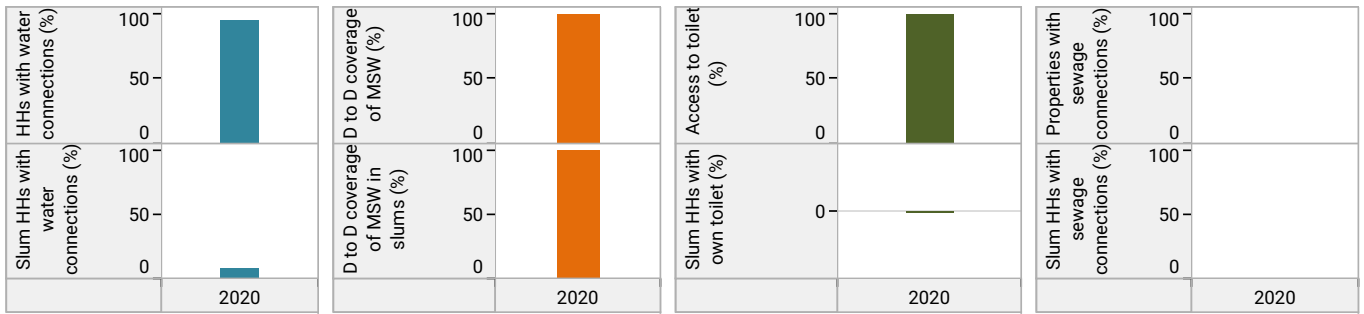
Sector Performance for 2020 : **Bhor(Maharashtra)**

Water Supply

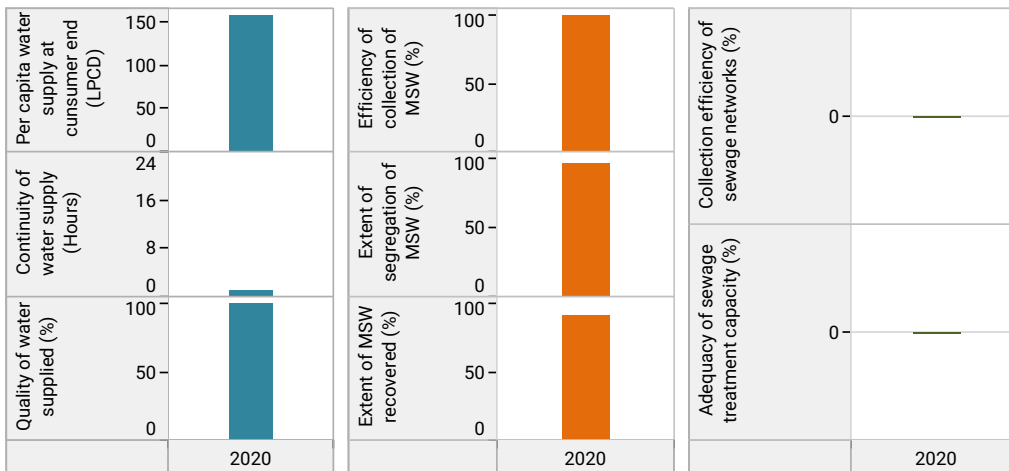
Solid Waste Management

Wastewater Management

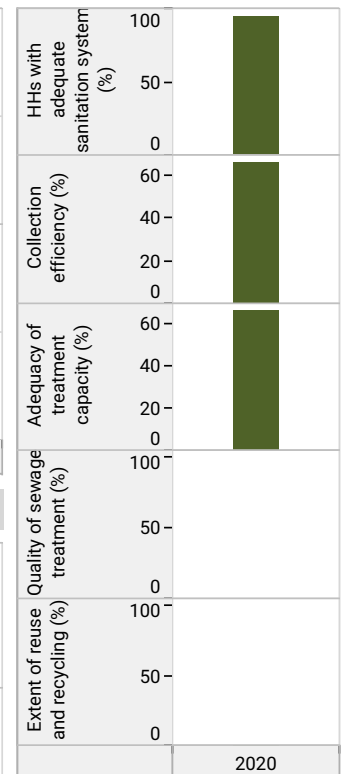
Coverage and Equity



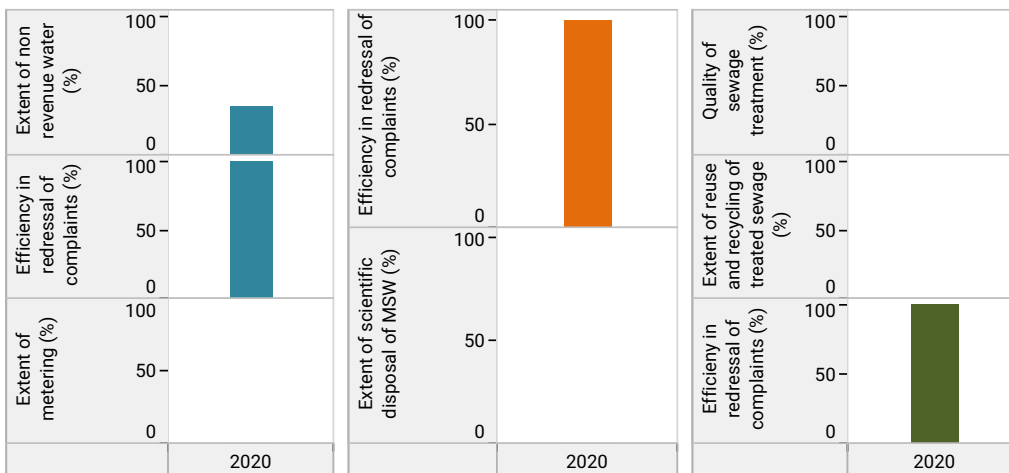
Service Level and Quality



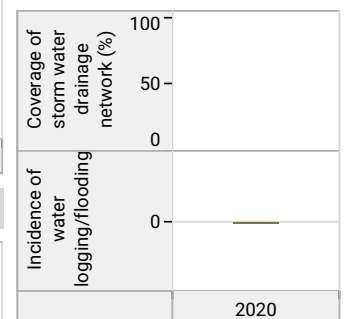
SanBenchmarks *



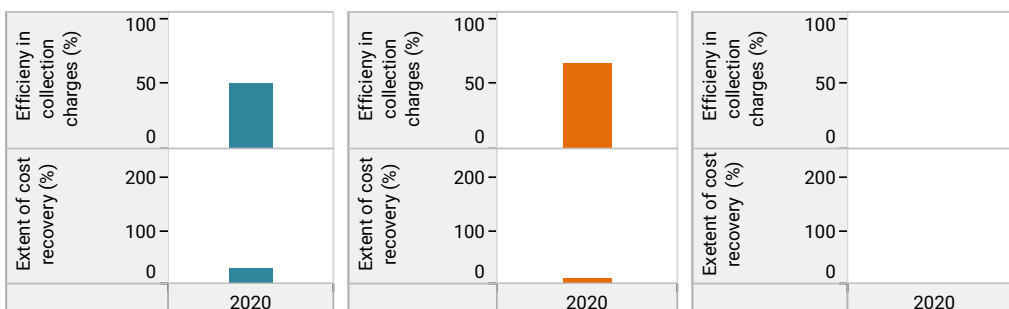
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Biloli (Maharashtra) : ULB Overview for 2020

Class : Class C



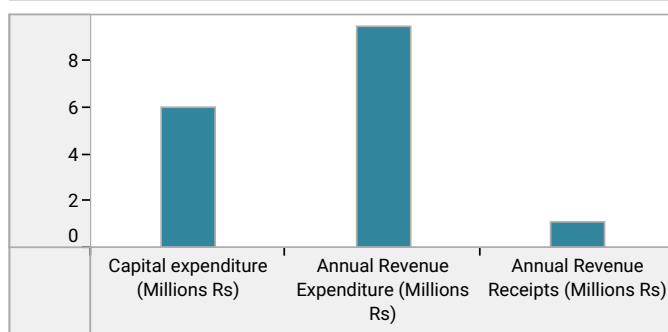
General Information

	2020
Area (Sq. Km)	7.1
Population	16,866
Households	2,949
Slum Population	2,045
Slum Households	635
Capital Receipts (Millions Rs)	105.3
Capital Expenditure (Millions Rs)	16.3
Revenue Receipts (Millions Rs)	21.3
Revenue Expenditure (Millions Rs)	25.2

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.0
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	1,597
Water connections in slums	45
Days of supply per month	30

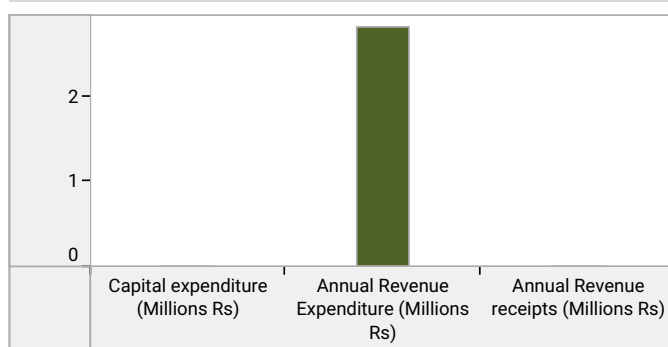
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	2,949
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,039
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

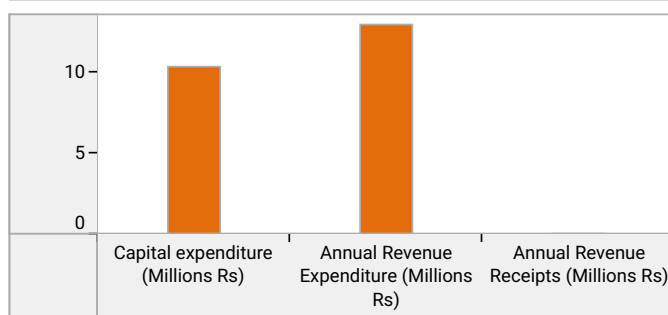
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	3,071
Door to Door collection - slums	635.0
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

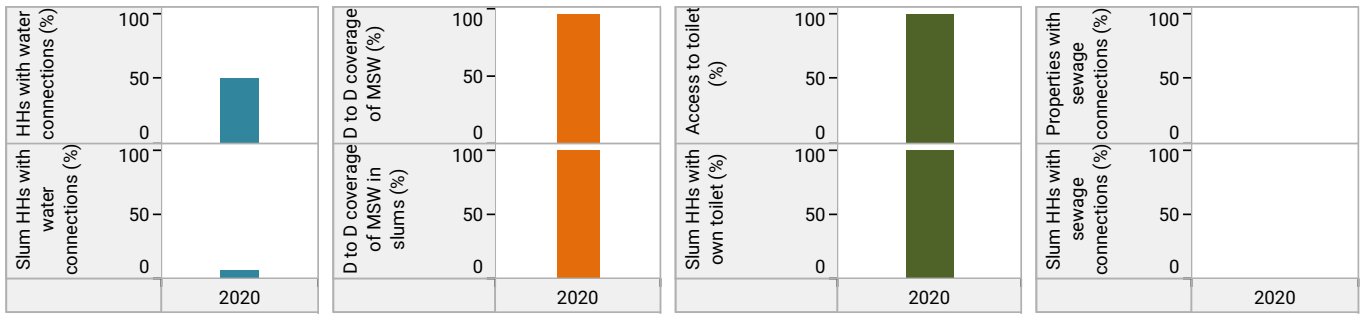
Sector Performance for 2020 : Biloli(Maharashtra)

Water Supply

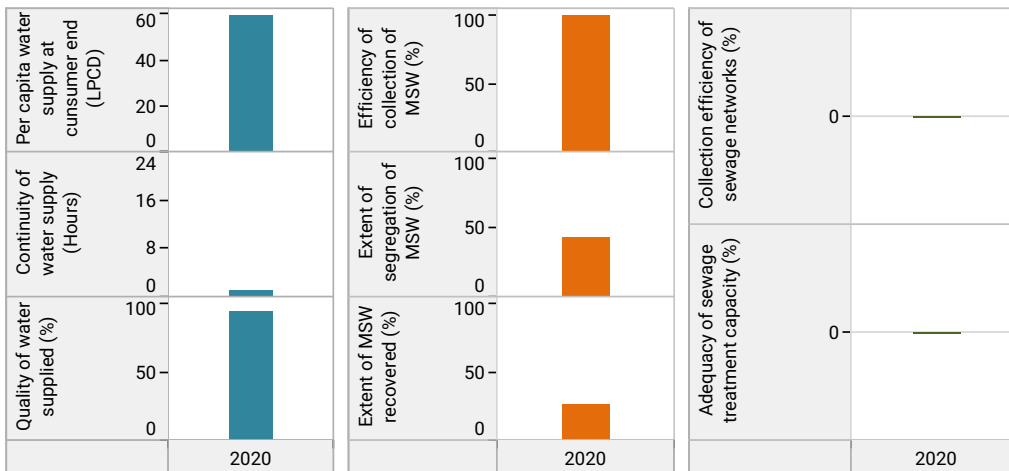
Solid Waste Management

Wastewater Management

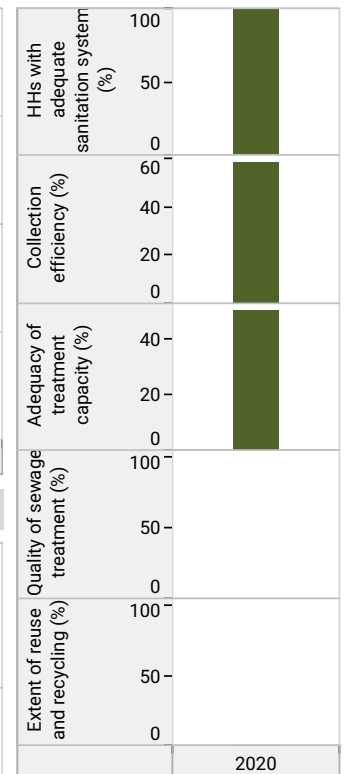
Coverage and Equity



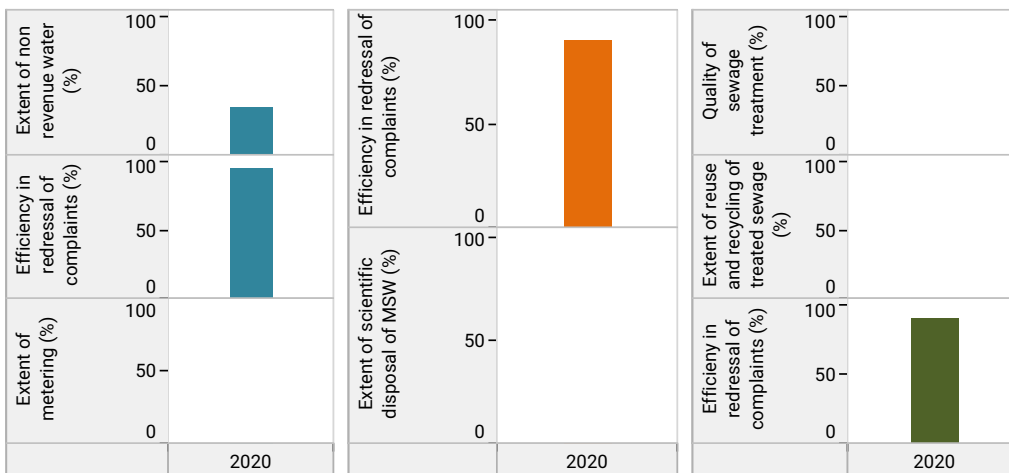
Service Level and Quality



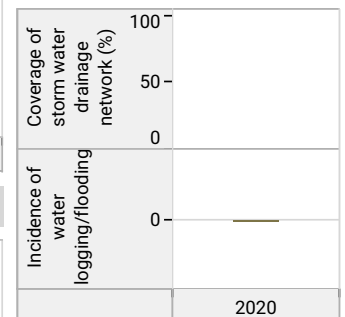
SanBenchmarks *



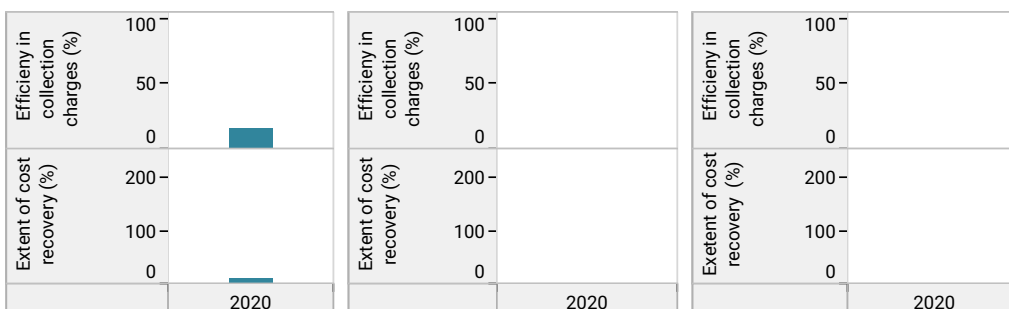
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Brahmapuri (Maharashtra) : ULB Overview for 2020

Class : Class C



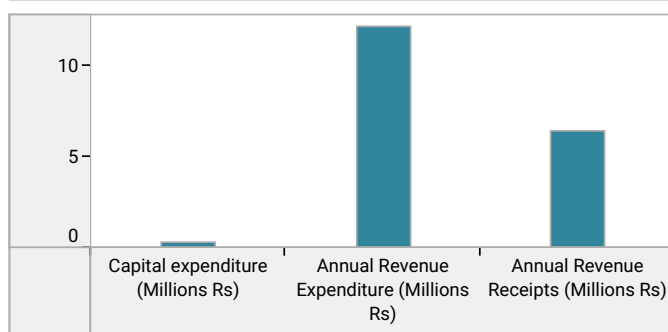
General Information

	2020
Area (Sq. Km)	21.9
Population	43,500
Households	13,850
Slum Population	7,290
Slum Households	1,788
Capital Receipts (Millions Rs)	50.9
Capital Expenditure (Millions Rs)	108.1
Revenue Receipts (Millions Rs)	68.0
Revenue Expenditure (Millions Rs)	72.9

Water Supply

	2020
Total water produced (MLD)	4.2
Surface sources (MLD)	4.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	21
Total water supply connections	5,382
Water connections in slums	547
Days of supply per month	30

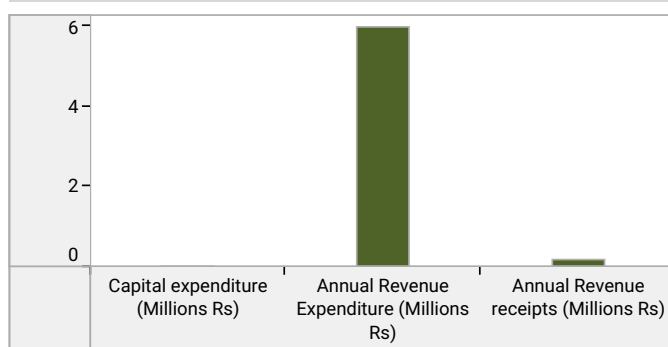
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,840
HHs dependent on functional community toilets	10
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,300
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

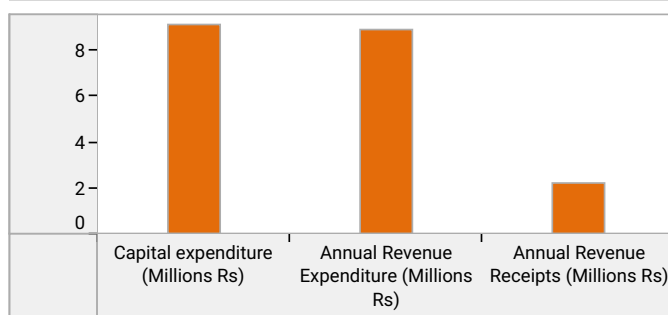
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,190
Door to Door collection - slums	1,453.0
Waste Generated (TPD)	17.2
Waste collected (TPD)	16.9
Total waste processed in the ULB (TPD)	0.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	15.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

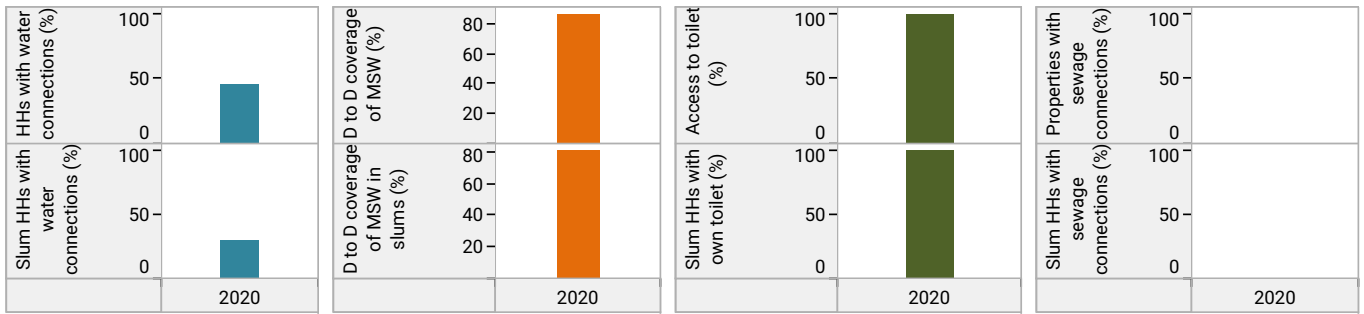
Sector Performance for 2020 : **Brahmapuri(Maharashtra)**

Water Supply

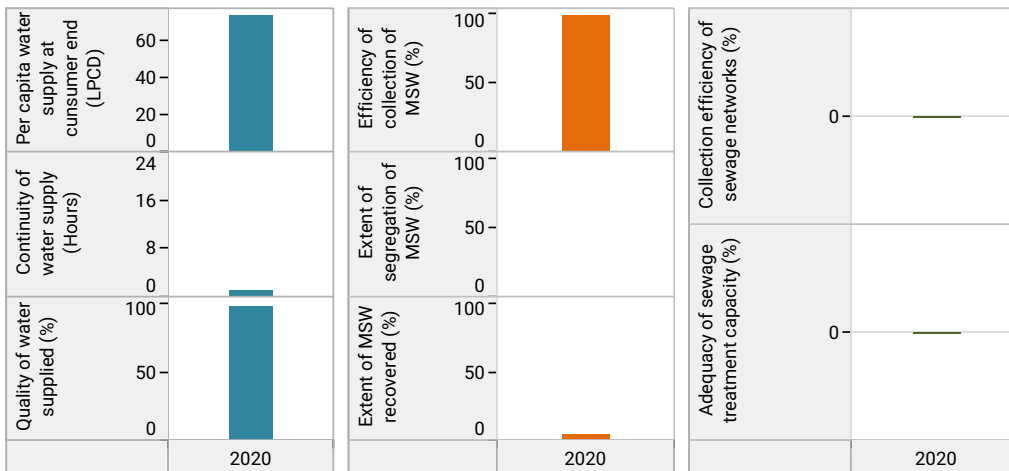
Solid Waste Management

Wastewater Management

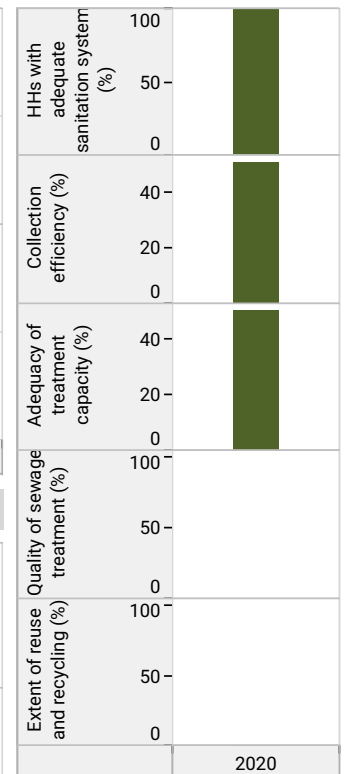
Coverage and Equity



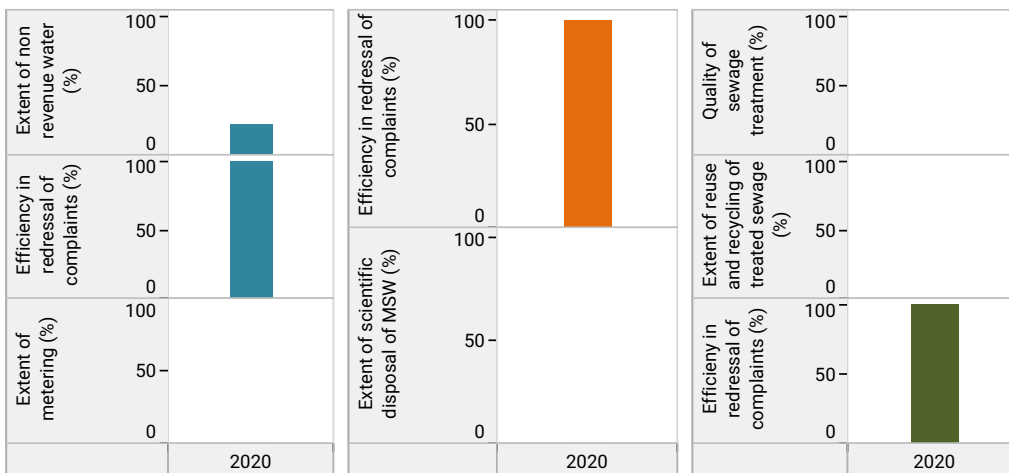
Service Level and Quality



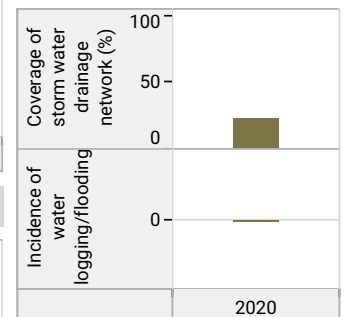
SanBenchmarks *



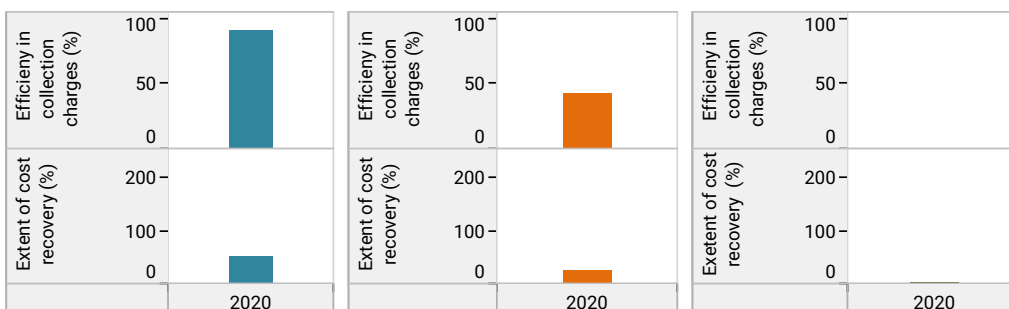
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

ChandurBazar (Maharashtra) : ULB Overview for 2020

Class : Class C



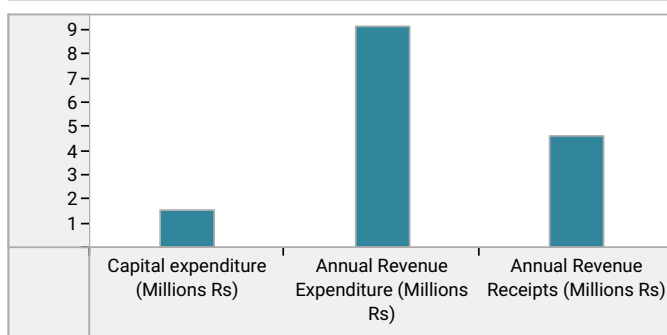
General Information

	2020
Area (Sq. Km)	2.0
Population	20,156
Households	3,696
Slum Population	6,421
Slum Households	2,037
Capital Receipts (Millions Rs)	75.5
Capital Expenditure (Millions Rs)	70.6
Revenue Receipts (Millions Rs)	73.7
Revenue Expenditure (Millions Rs)	71.2

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	3.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,726
Water connections in slums	2,037
Days of supply per month	30

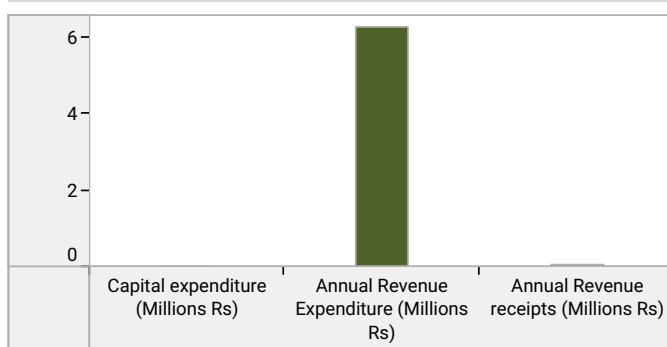
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,696
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,490
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

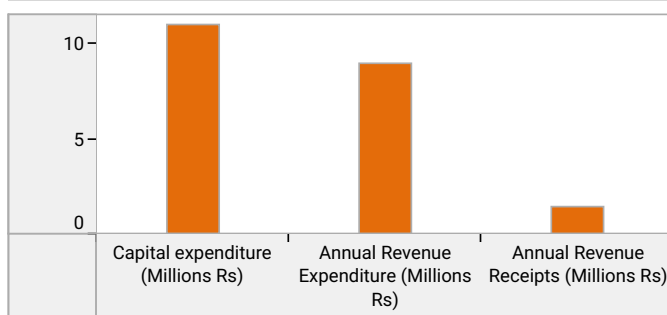
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,220
Door to Door collection - slums	2,037.0
Waste Generated (TPD)	5.6
Waste collected (TPD)	5.6
Total waste processed in the ULB (TPD)	2.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

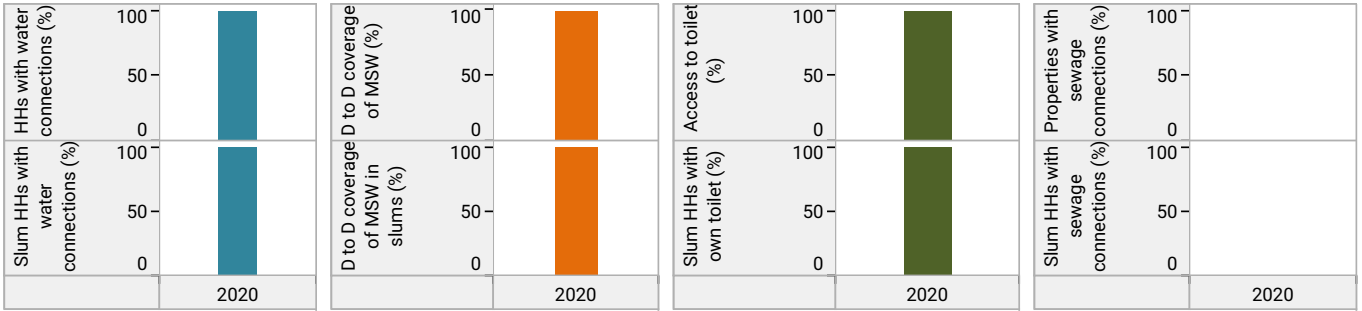
Sector Performance for 2020 : ChandurBazar(Maharashtra)

Water Supply

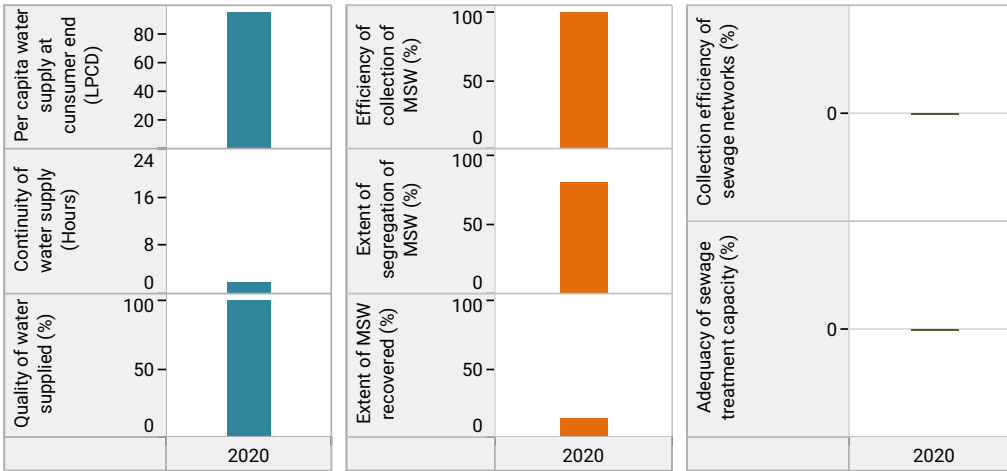
Solid Waste Management

Wastewater Management

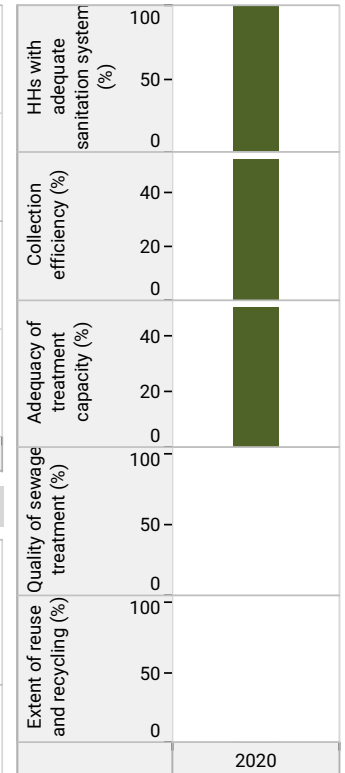
Coverage and Equity



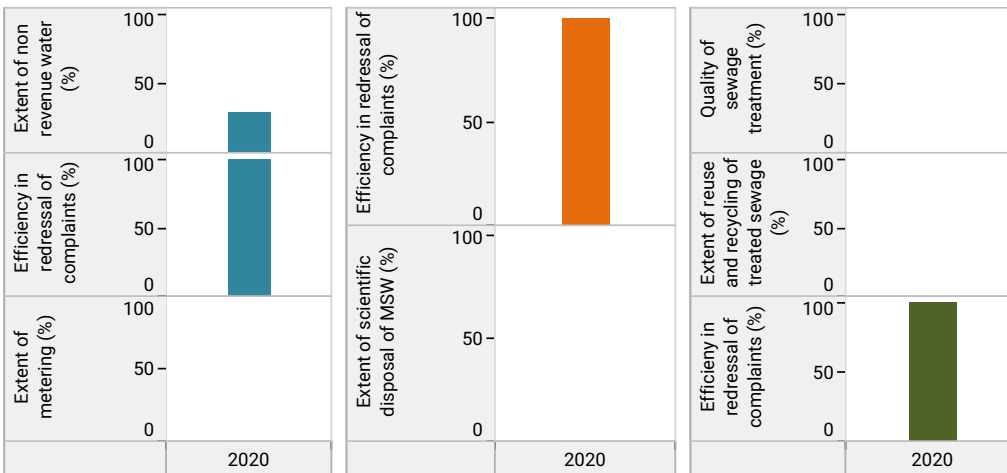
Service Level and Quality



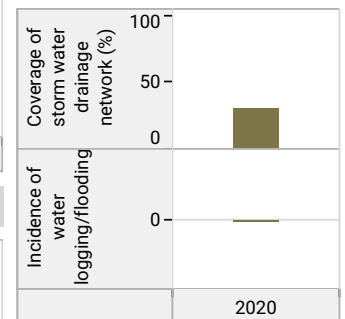
SanBenchmarks *



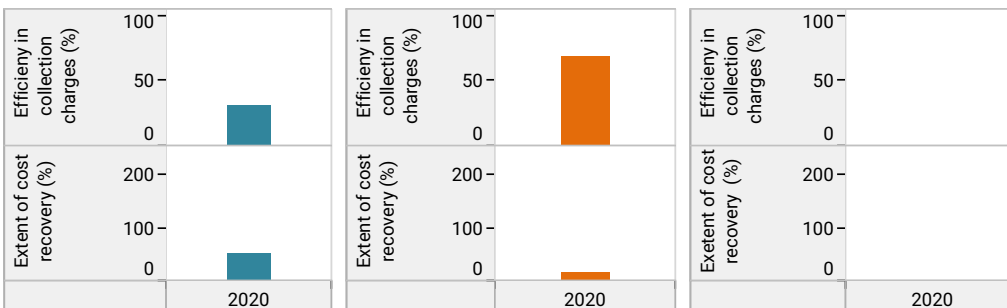
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

ChandurRly (Maharashtra) : ULB Overview for 2020

Class : Class C



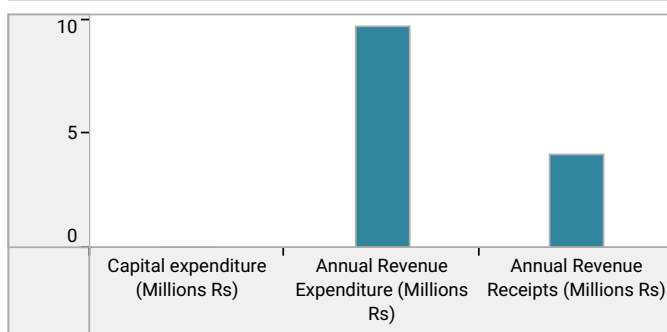
General Information

	2020
Area (Sq. Km)	6.0
Population	21,770
Households	4,787
Slum Population	2,502
Slum Households	417
Capital Receipts (Millions Rs)	49.2
Capital Expenditure (Millions Rs)	16.4
Revenue Receipts (Millions Rs)	60.8
Revenue Expenditure (Millions Rs)	55.4

Water Supply

	2020
Total water produced (MLD)	3.7
Surface sources (MLD)	3.0
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	3,032
Water connections in slums	342
Days of supply per month	10

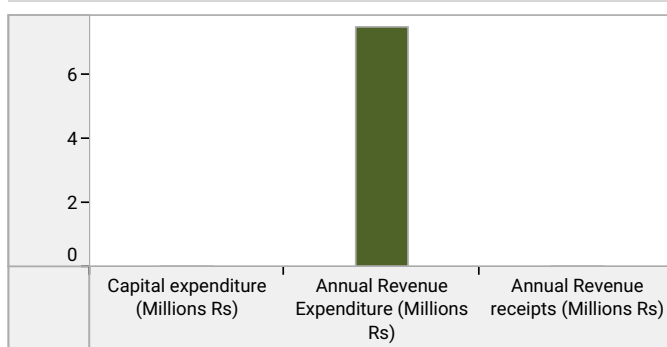
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,732
HHs dependent on functional community toilets	55
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,585
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

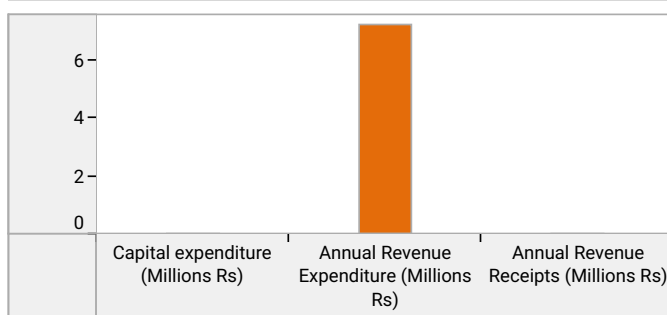
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,851
Door to Door collection - slums	417.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

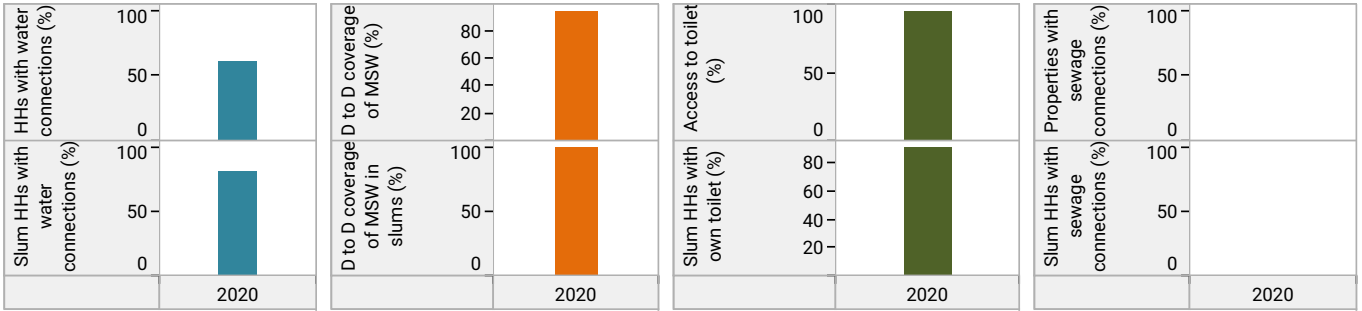
Sector Performance for 2020 : ChandurRly(Maharashtra)

Water Supply

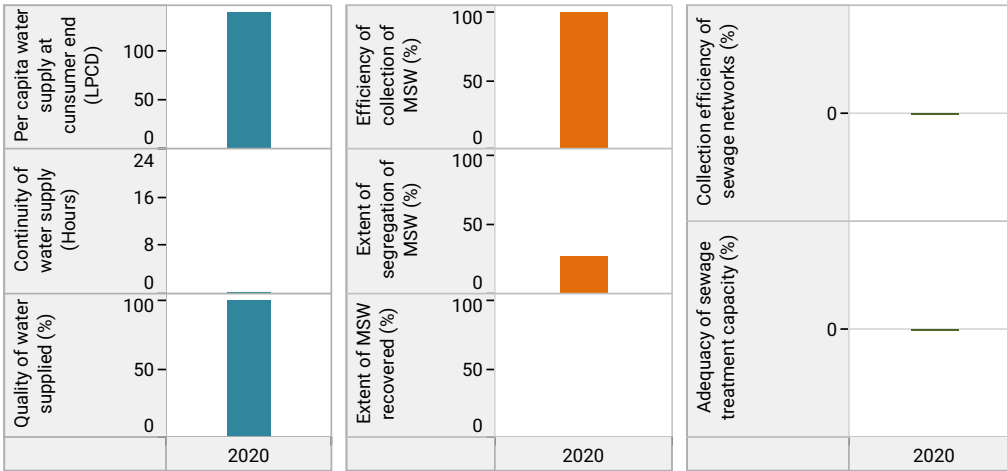
Solid Waste Management

Wastewater Management

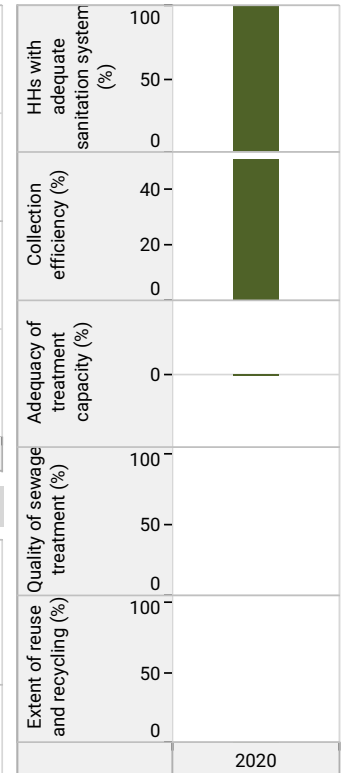
Coverage and Equity



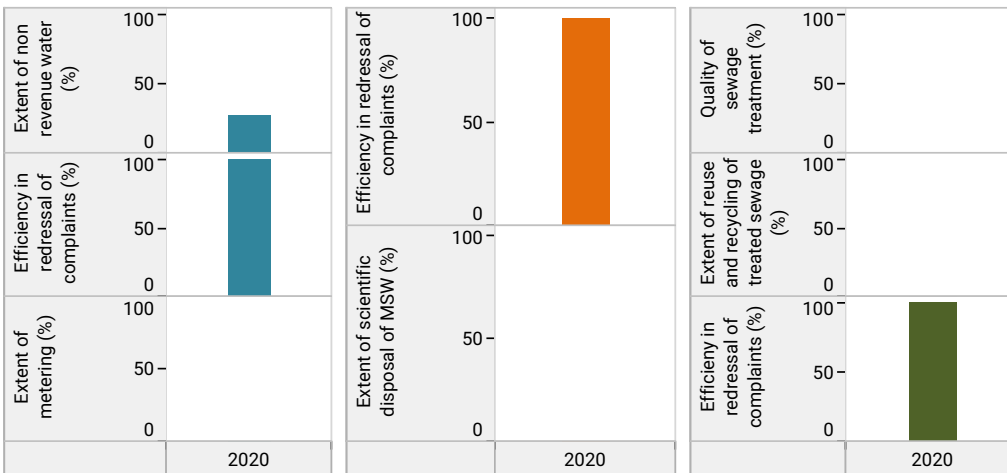
Service Level and Quality



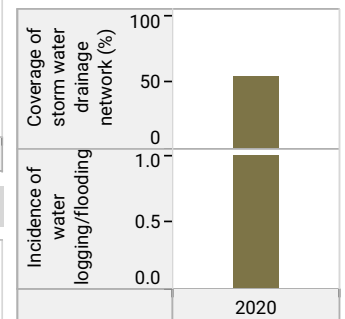
SanBenchmarks *



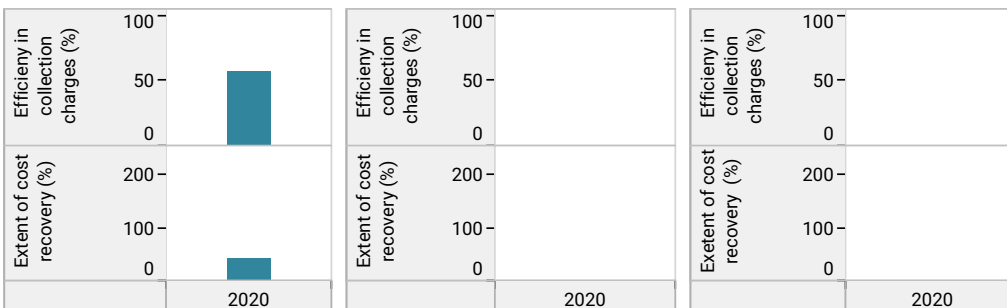
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chandwad (Maharashtra) : ULB Overview for 2020

Class : Class C



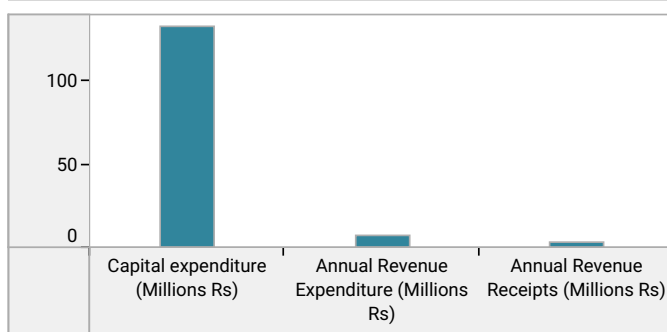
General Information

	2020
Area (Sq. Km)	35.3
Population	39,103
Households	6,640
Slum Population	860
Slum Households	170
Capital Receipts (Millions Rs)	302.2
Capital Expenditure (Millions Rs)	138.1
Revenue Receipts (Millions Rs)	61.1
Revenue Expenditure (Millions Rs)	60.4

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	31
Total water supply connections	3,055
Water connections in slums	76
Days of supply per month	30

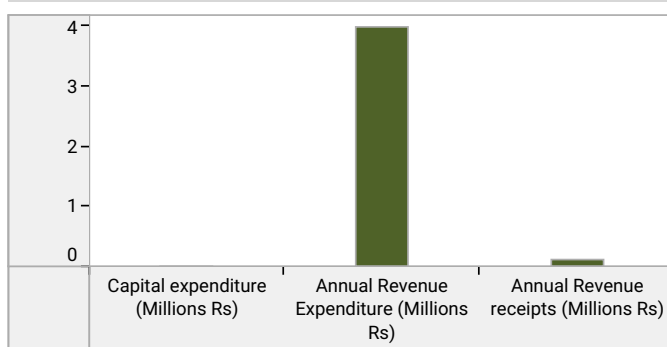
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,635
HHs dependent on functional community toilets	5
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,630
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

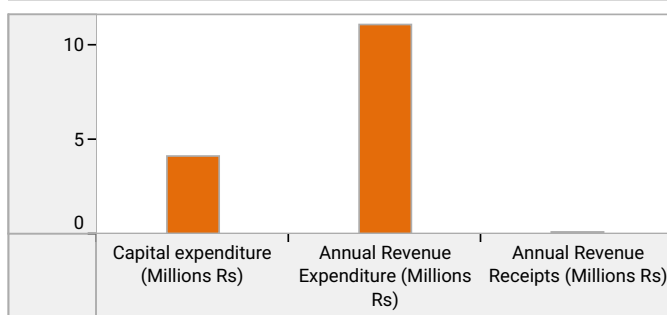
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,864
Door to Door collection - slums	160.0
Waste Generated (TPD)	10.1
Waste collected (TPD)	10.1
Total waste processed in the ULB (TPD)	7.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

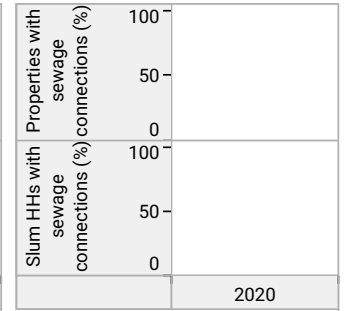
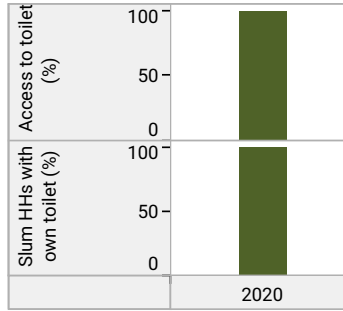
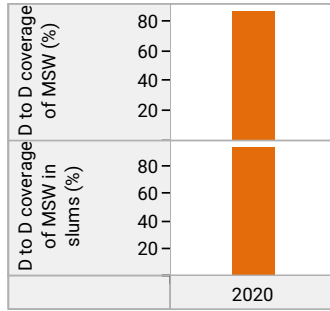
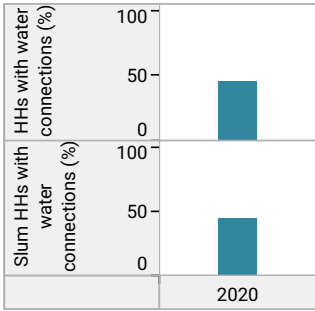
Sector Performance for 2020 : Chandwad(Maharashtra)

Water Supply

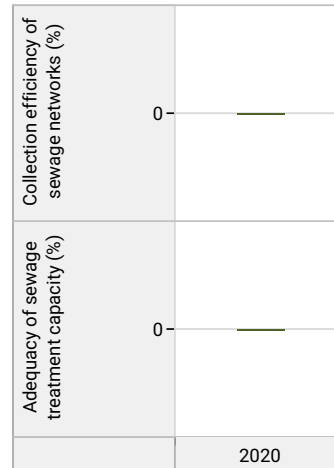
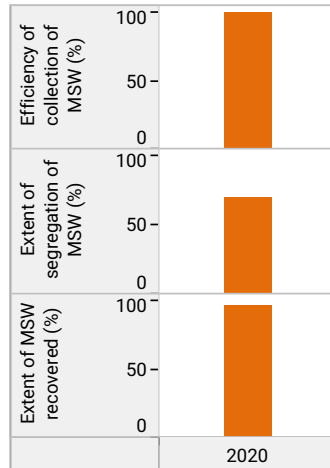
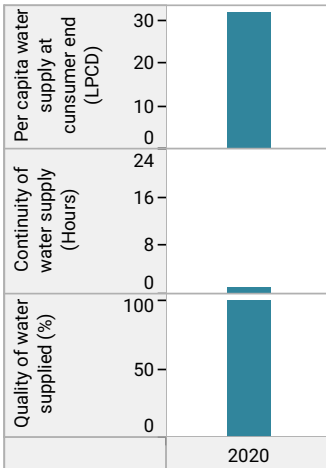
Solid Waste Management

Wastewater Management

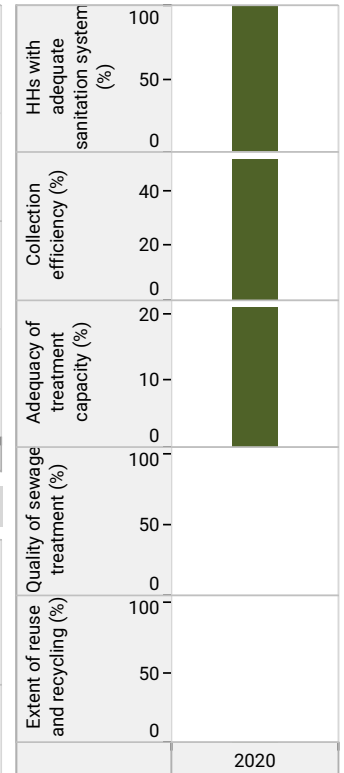
Coverage and Equity



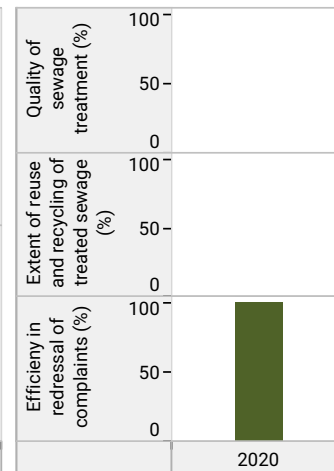
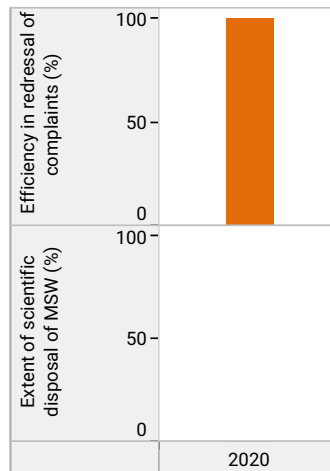
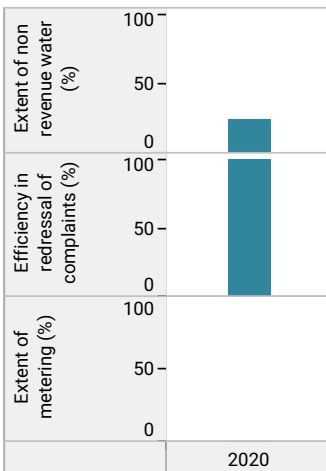
Service Level and Quality



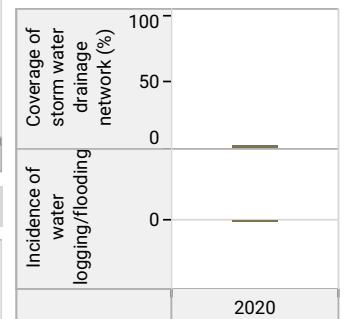
SanBenchmarks *



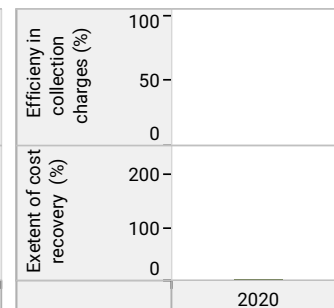
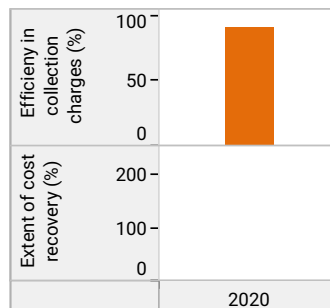
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chikhaldara Giristhan (Maharashtra) : ULB Overview for 2020

Class : Class C



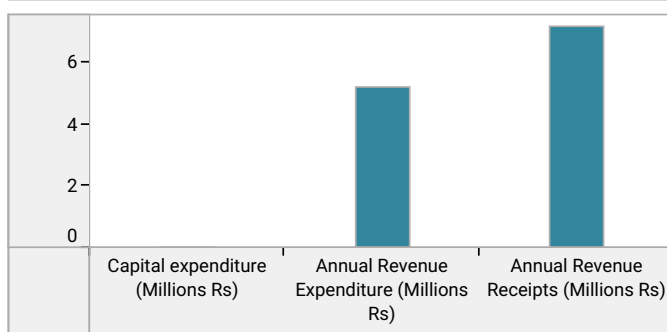
General Information

	2020
Area (Sq. Km)	3.9
Population	6,671
Households	1,231
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	44.8
Capital Expenditure (Millions Rs)	39.8
Revenue Receipts (Millions Rs)	31.0
Revenue Expenditure (Millions Rs)	22.3

Water Supply

	2020
Total water produced (MLD)	0.8
Surface sources (MLD)	0.5
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	983
Water connections in slums	ND
Days of supply per month	30

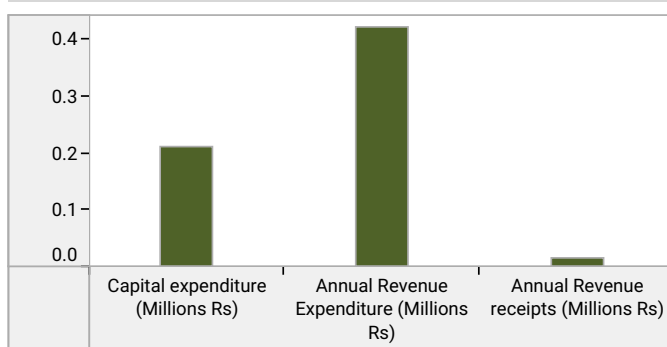
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,231
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,953
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

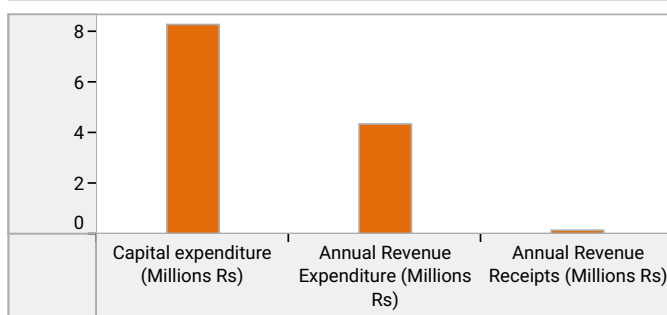
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,779
Door to Door collection - slums	ND
Waste Generated (TPD)	2.2
Waste collected (TPD)	2.1
Total waste processed in the ULB (TPD)	1.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

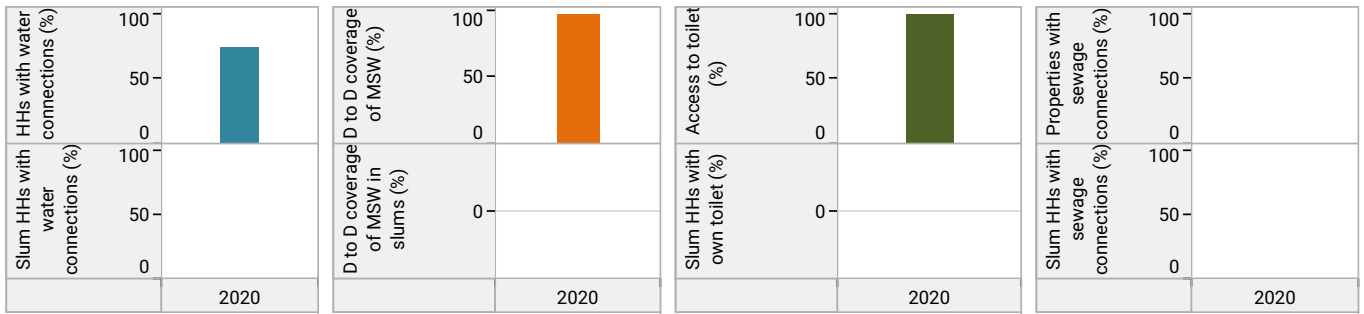
Sector Performance for 2020 : Chikhaldara Giristhan (Maharashtra)

Water Supply

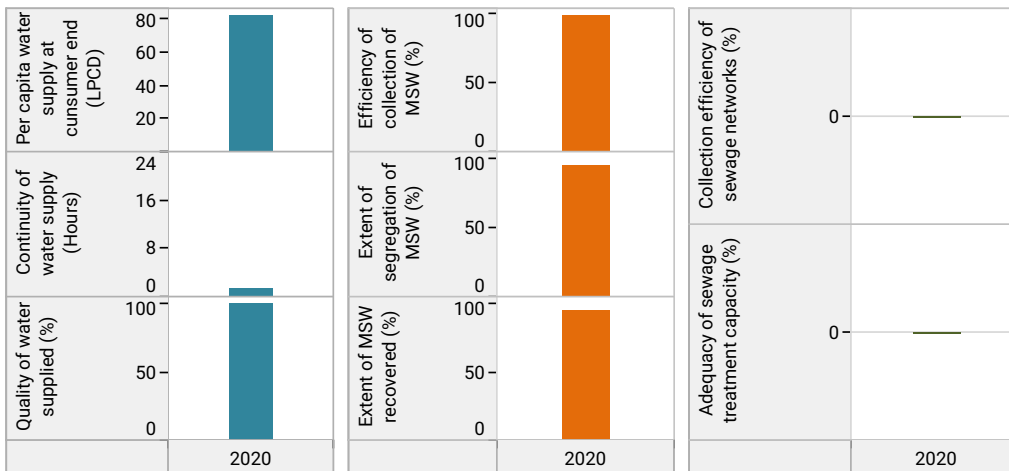
Solid Waste Management

Wastewater Management

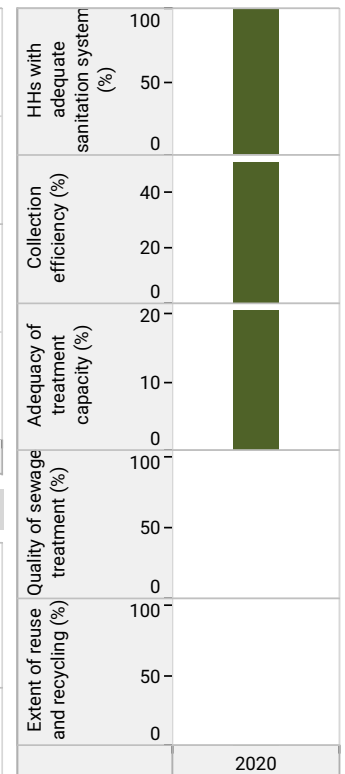
Coverage and Equity



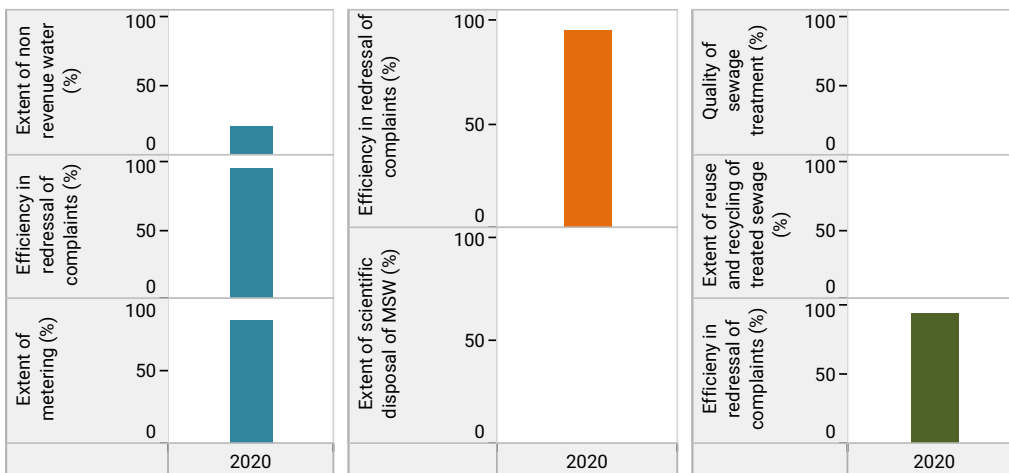
Service Level and Quality



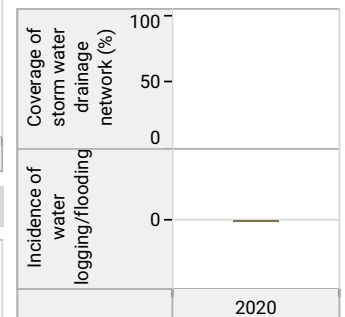
SanBenchmarks *



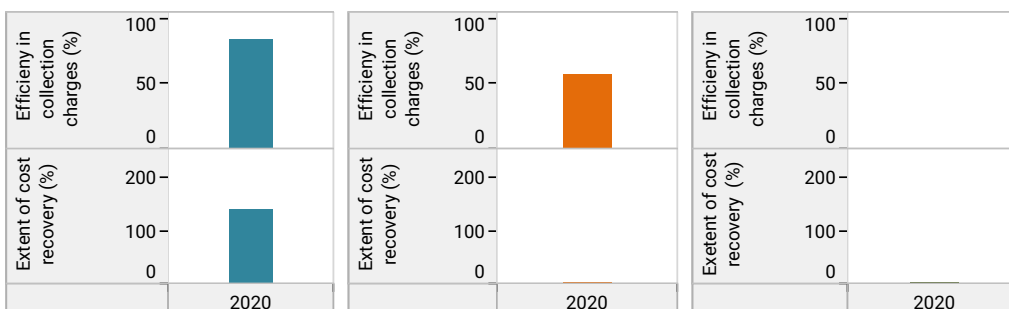
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chimur (Maharashtra) : ULB Overview for 2020

Class : Class C



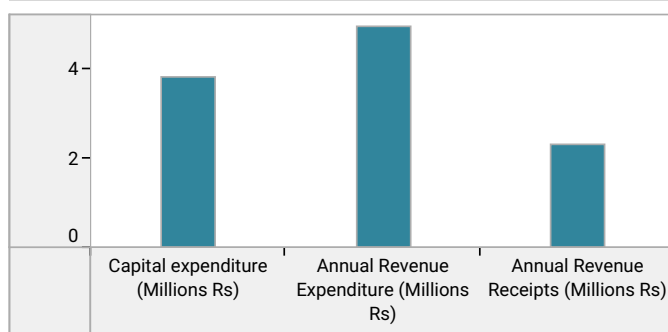
General Information

	2020
Area (Sq. Km)	52.5
Population	30,142
Households	6,274
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	85.8
Capital Expenditure (Millions Rs)	22.5
Revenue Receipts (Millions Rs)	29.1
Revenue Expenditure (Millions Rs)	32.6

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	26
Total water supply connections	2,784
Water connections in slums	ND
Days of supply per month	30

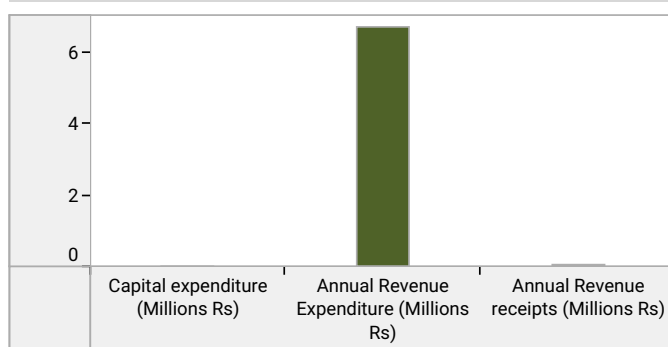
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,630
HHs dependent on functional community toilets	644
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,530
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

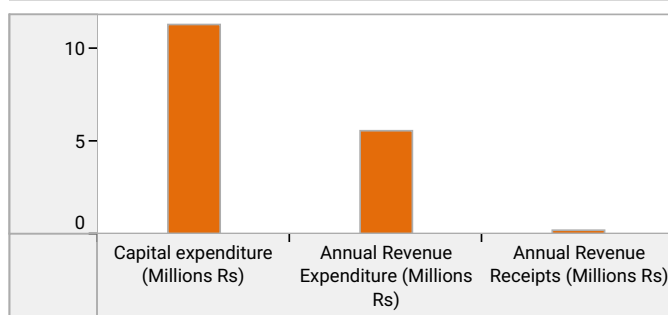
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,402
Door to Door collection - slums	ND
Waste Generated (TPD)	7.1
Waste collected (TPD)	7.1
Total waste processed in the ULB (TPD)	6.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

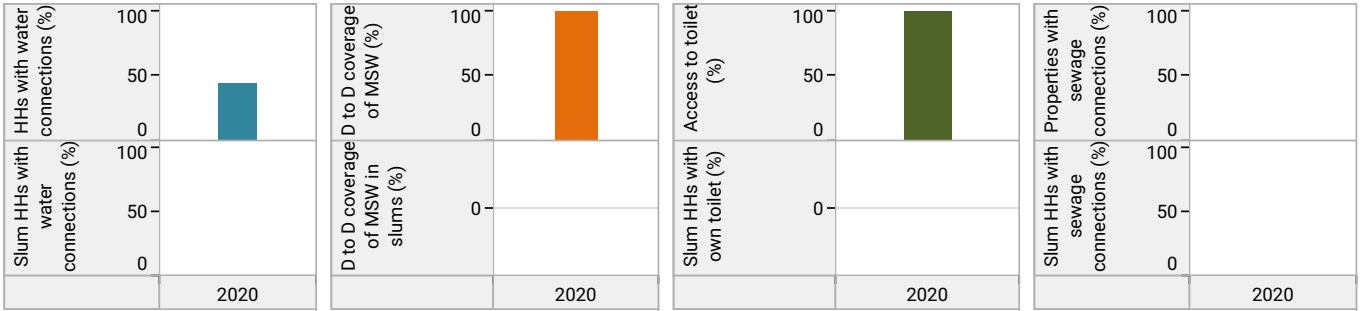
Sector Performance for 2020 : Chimur(Maharashtra)

Water Supply

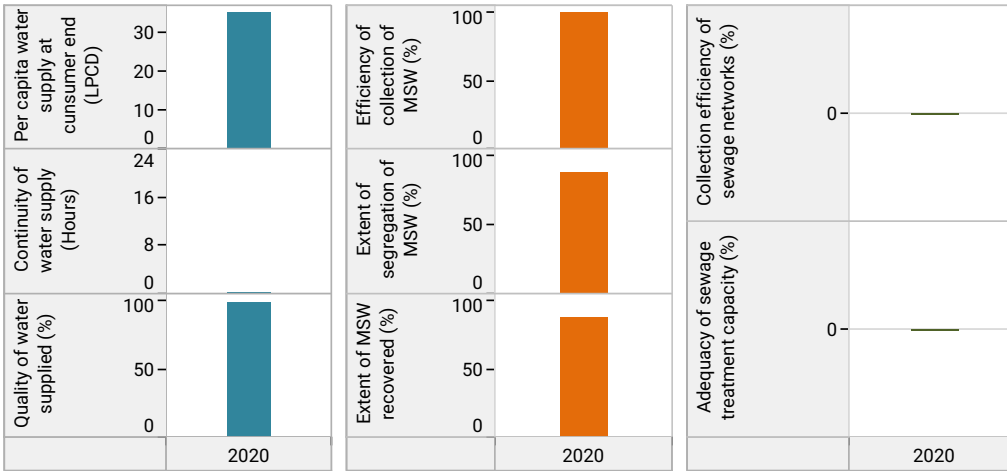
Solid Waste Management

Wastewater Management

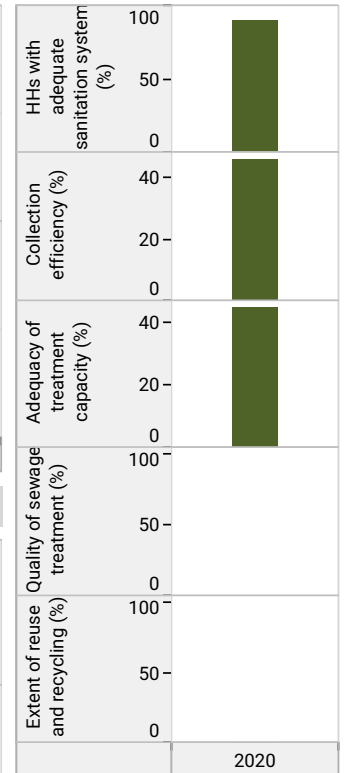
Coverage and Equity



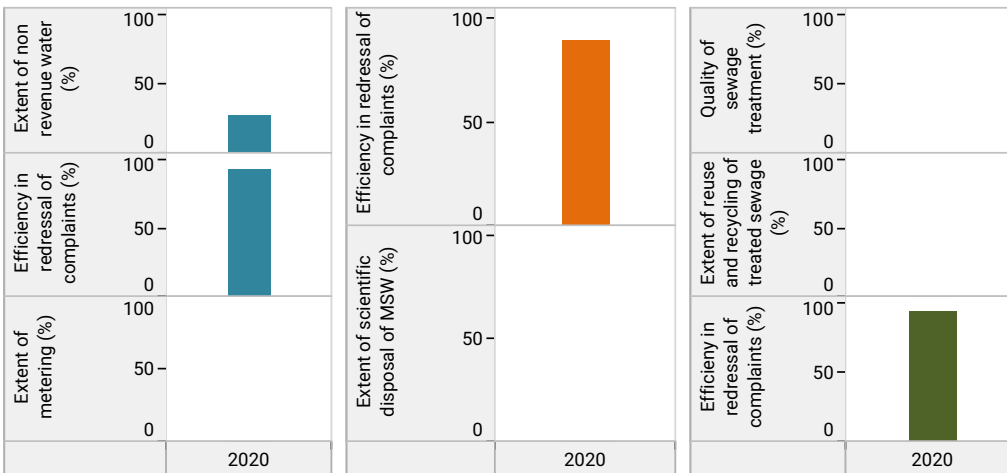
Service Level and Quality



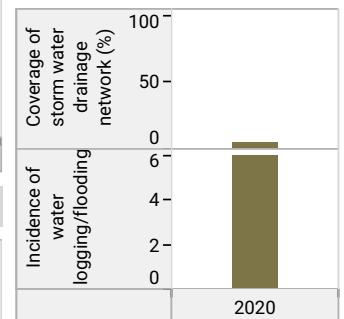
SanBenchmarks *



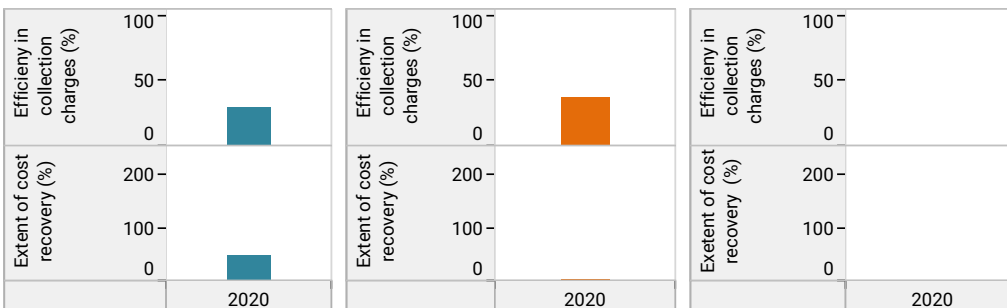
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Darhva (Maharashtra) : ULB Overview for 2020

Class : Class C



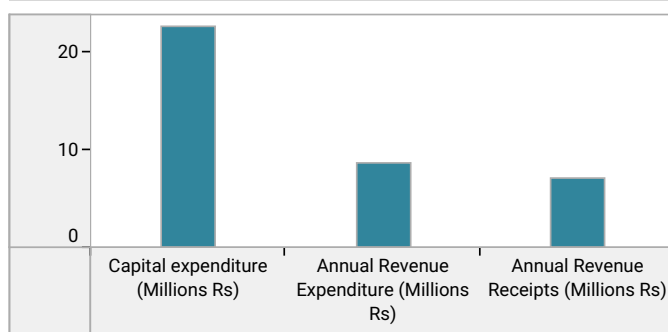
General Information

	2020
Area (Sq. Km)	28.8
Population	37,994
Households	9,632
Slum Population	3,125
Slum Households	544
Capital Receipts (Millions Rs)	101.7
Capital Expenditure (Millions Rs)	71.8
Revenue Receipts (Millions Rs)	82.8
Revenue Expenditure (Millions Rs)	109.4

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	5,891
Water connections in slums	324
Days of supply per month	30

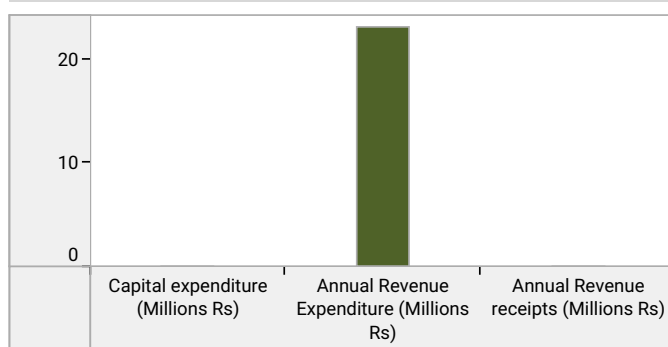
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,548
HHs dependent on functional community toilets	84
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,569
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

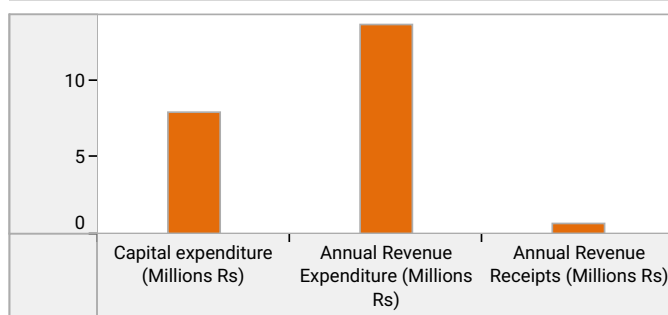
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,692
Door to Door collection - slums	544.0
Waste Generated (TPD)	8.4
Waste collected (TPD)	8.4
Total waste processed in the ULB (TPD)	7.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

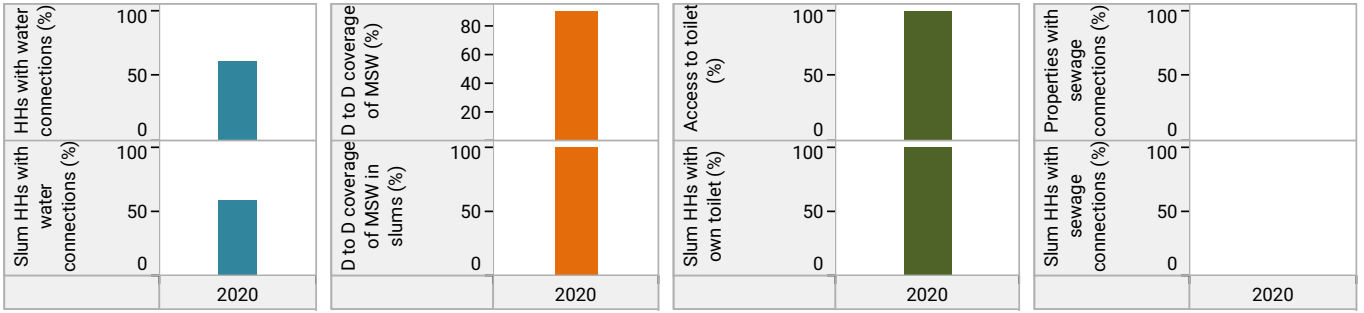
Sector Performance for 2020 : Darhva(Maharashtra)

Water Supply

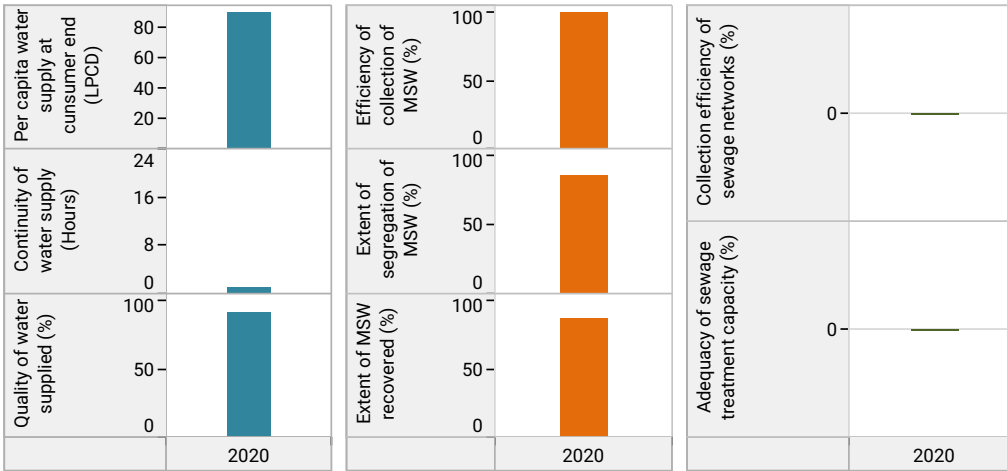
Solid Waste Management

Wastewater Management

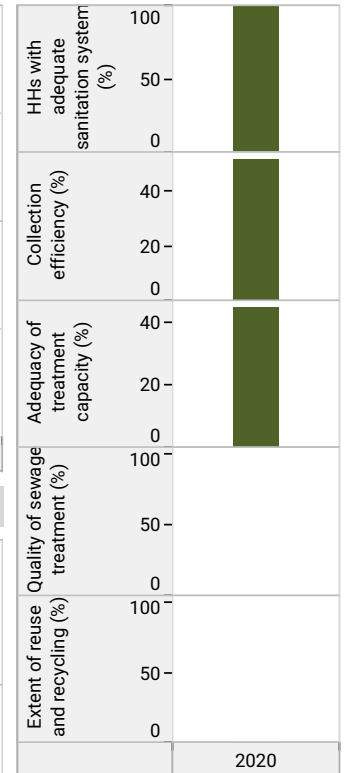
Coverage and Equity



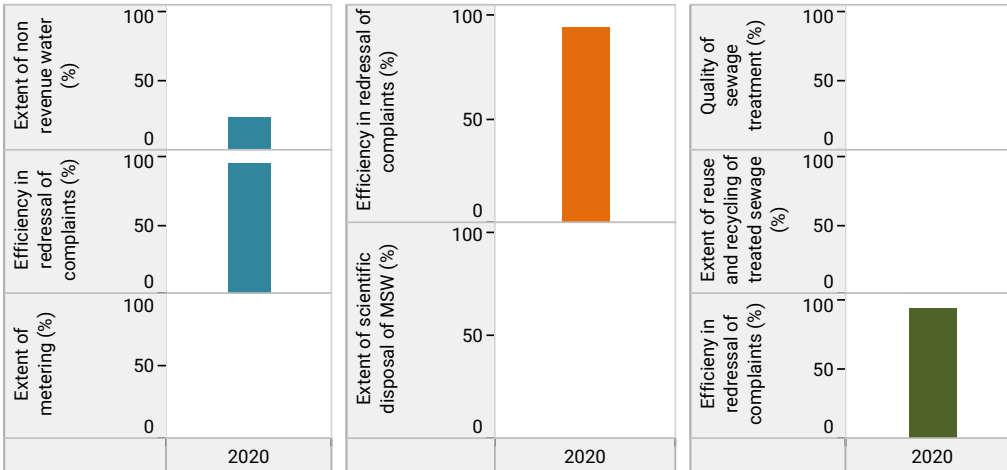
Service Level and Quality



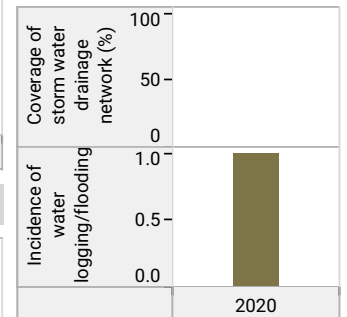
SanBenchmarks *



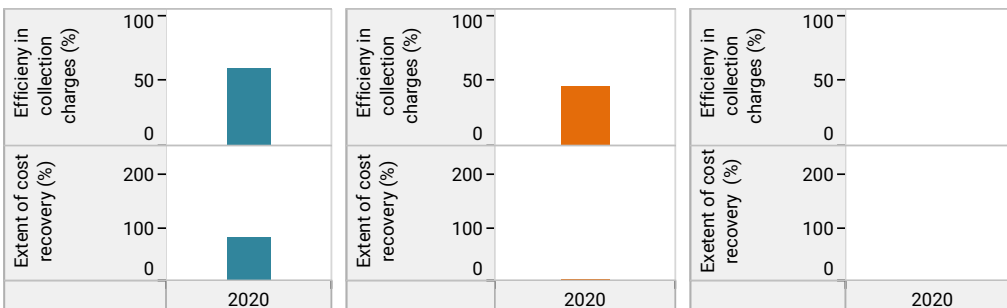
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Daryapur (Maharashtra) : ULB Overview for 2020

Class : Class C



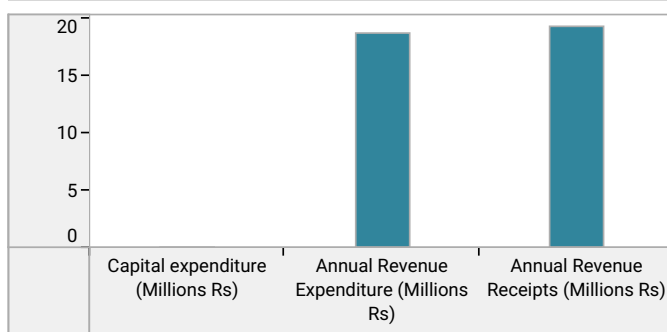
General Information

	2020
Area (Sq. Km)	4.1
Population	45,436
Households	9,387
Slum Population	6,612
Slum Households	1,270
Capital Receipts (Millions Rs)	151.1
Capital Expenditure (Millions Rs)	90.8
Revenue Receipts (Millions Rs)	131.4
Revenue Expenditure (Millions Rs)	70.3

Water Supply

	2020
Total water produced (MLD)	7.5
Surface sources (MLD)	7.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	9,120
Water connections in slums	1,210
Days of supply per month	30

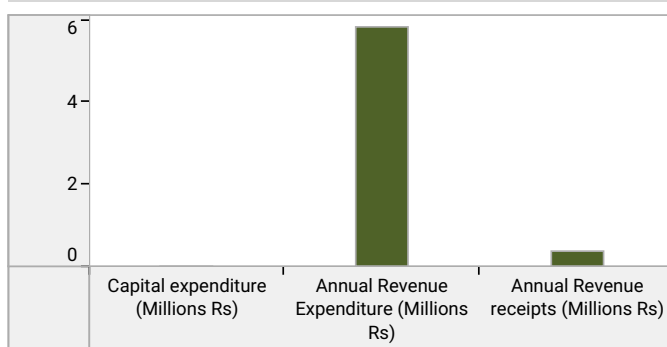
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,184
HHs dependent on functional community toilets	203
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,837
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

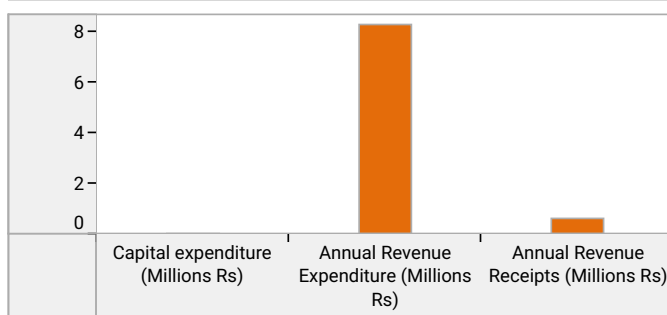
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,055
Door to Door collection - slums	1,270.0
Waste Generated (TPD)	11.9
Waste collected (TPD)	11.9
Total waste processed in the ULB (TPD)	0.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

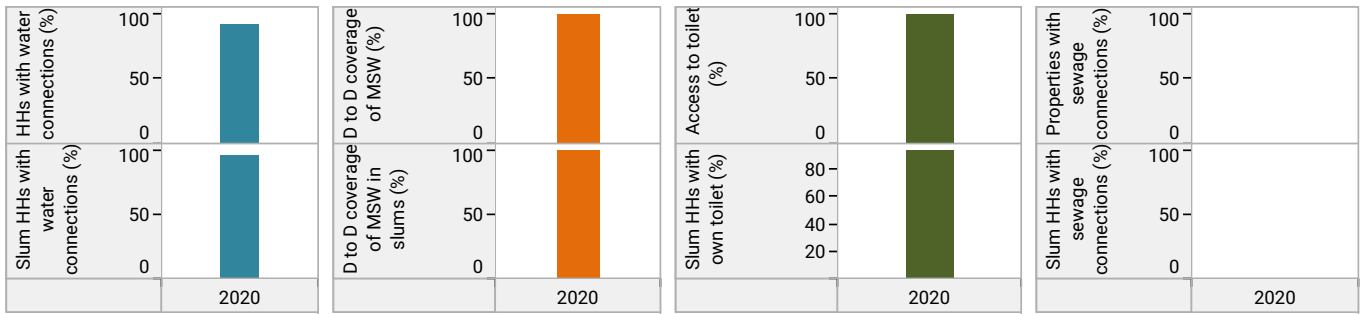
Sector Performance for 2020 : Daryapur(Maharashtra)

Water Supply

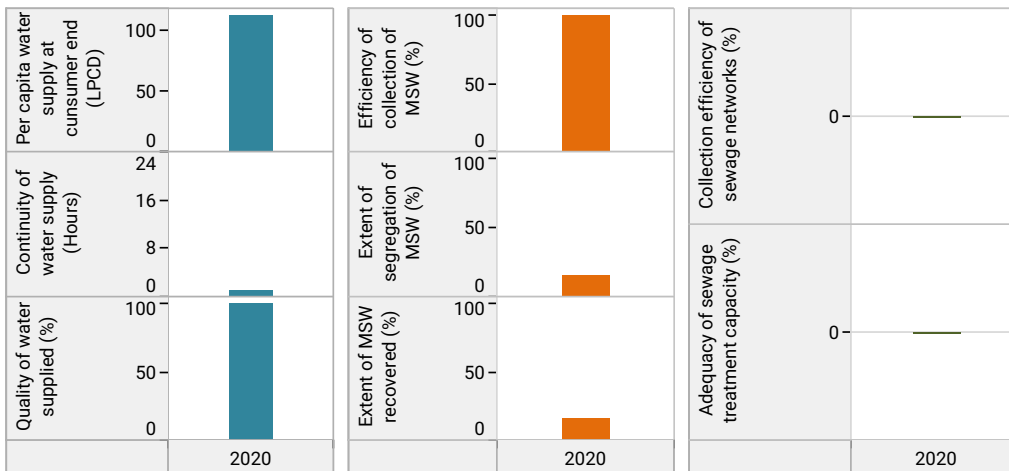
Solid Waste Management

Wastewater Management

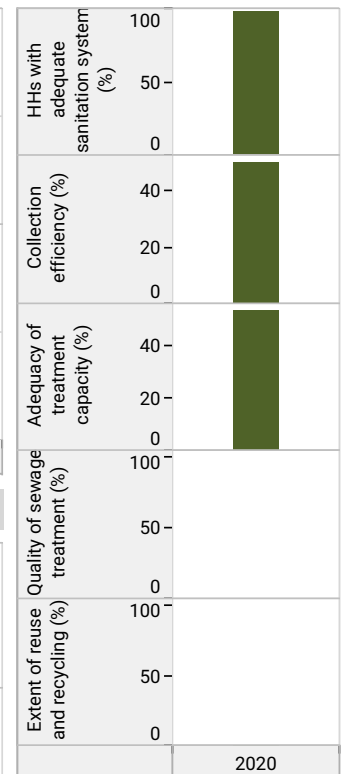
Coverage and Equity



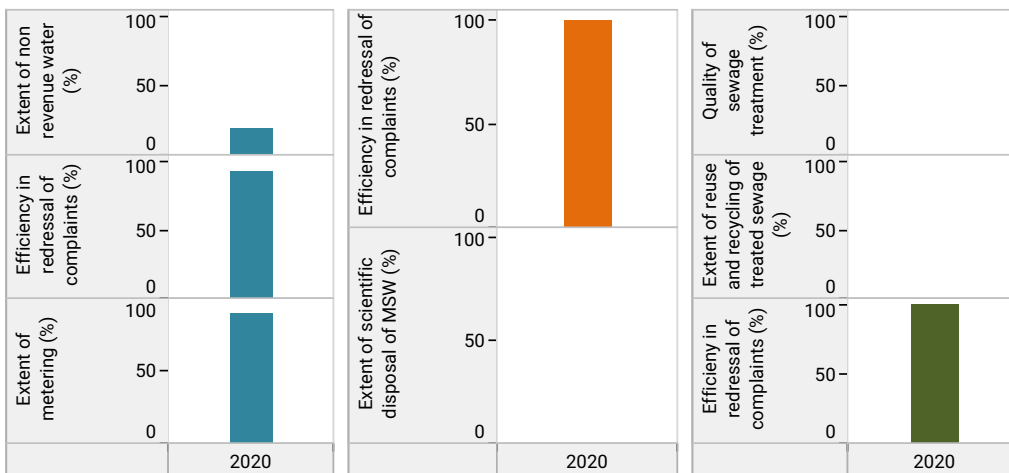
Service Level and Quality



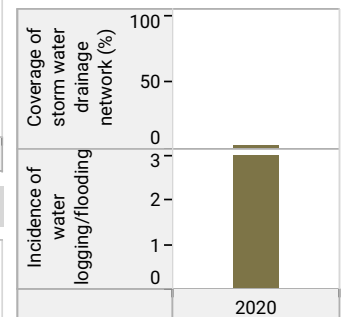
SanBenchmarks *



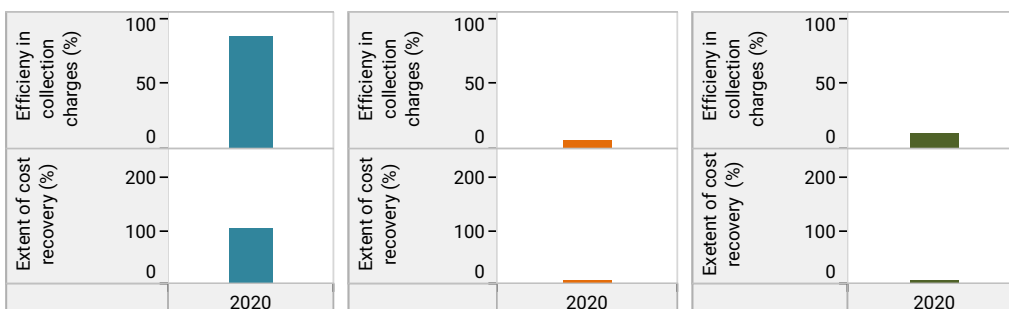
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Desaiganj (Maharashtra) : ULB Overview for 2020

Class : Class C



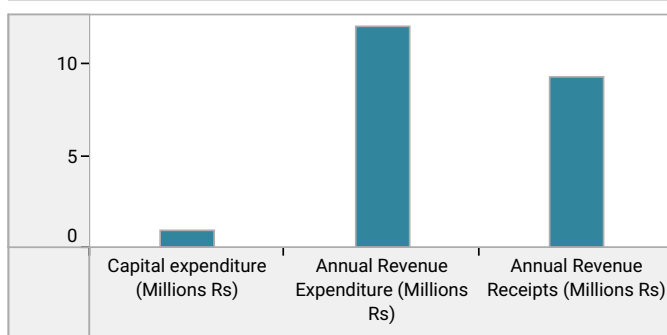
General Information

	2020
Area (Sq. Km)	26.4
Population	32,830
Households	8,165
Slum Population	6,540
Slum Households	1,352
Capital Receipts (Millions Rs)	165.0
Capital Expenditure (Millions Rs)	187.4
Revenue Receipts (Millions Rs)	141.8
Revenue Expenditure (Millions Rs)	193.4

Water Supply

	2020
Total water produced (MLD)	4.1
Surface sources (MLD)	3.7
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	24
Total water supply connections	4,751
Water connections in slums	780
Days of supply per month	30

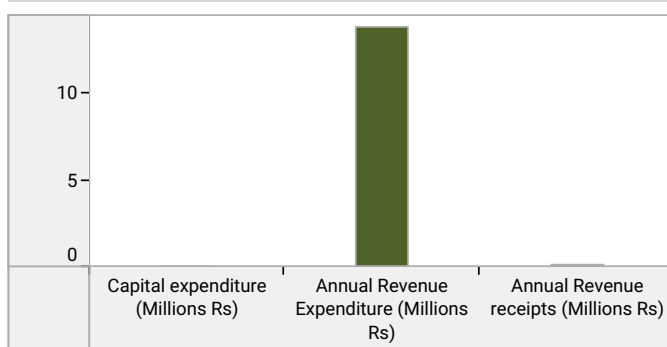
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,165
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,074
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

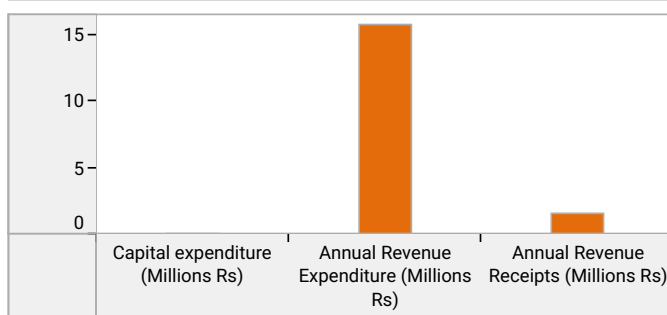
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,559
Door to Door collection - slums	1,352.0
Waste Generated (TPD)	14.6
Waste collected (TPD)	14.6
Total waste processed in the ULB (TPD)	14.5
Waste disposed in compliant landfill sites (TPD)	0.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

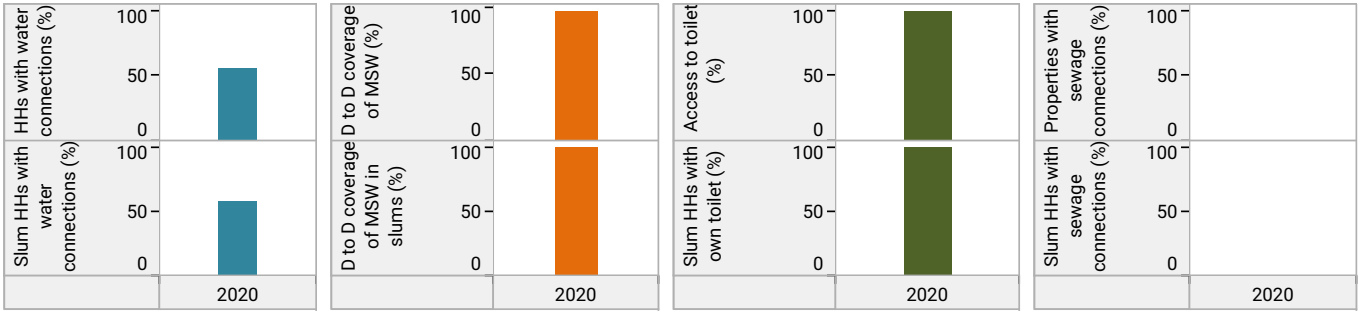
Sector Performance for 2020 : Desaiganj(Maharashtra)

Water Supply

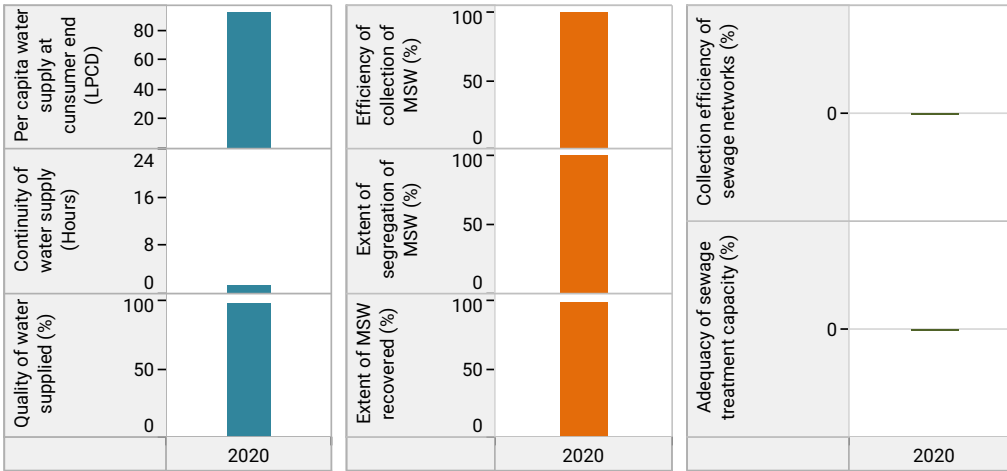
Solid Waste Management

Wastewater Management

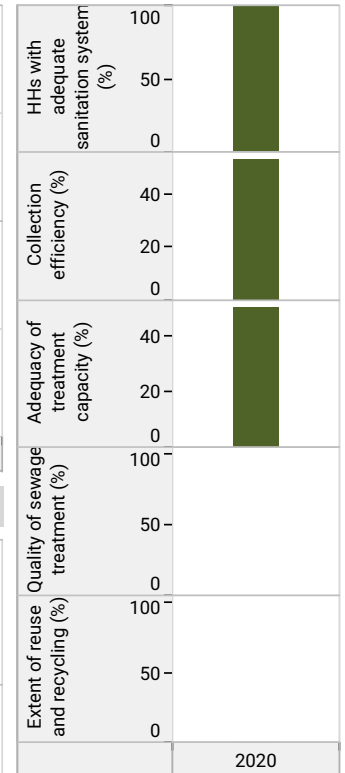
Coverage and Equity



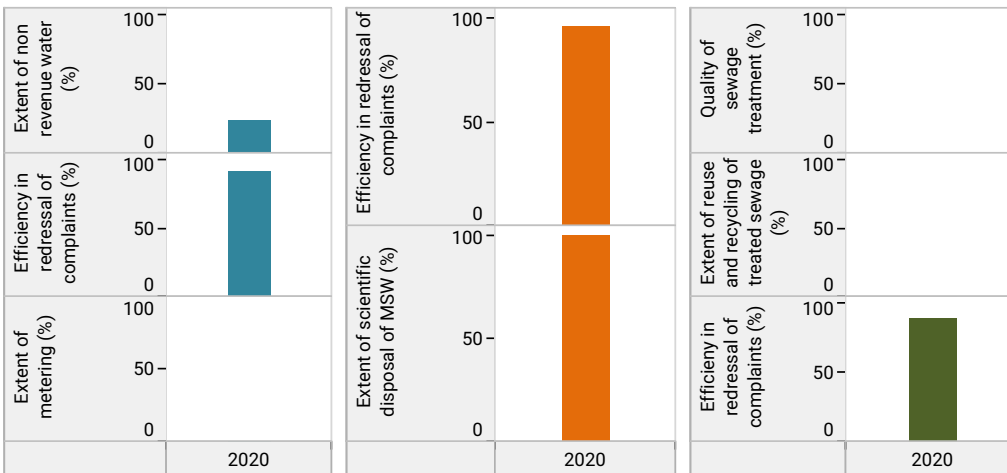
Service Level and Quality



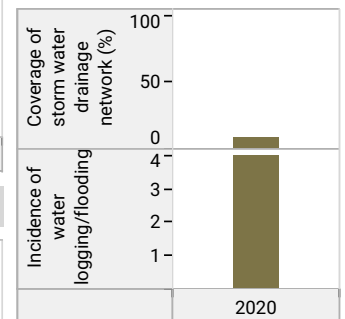
SanBenchmarks *



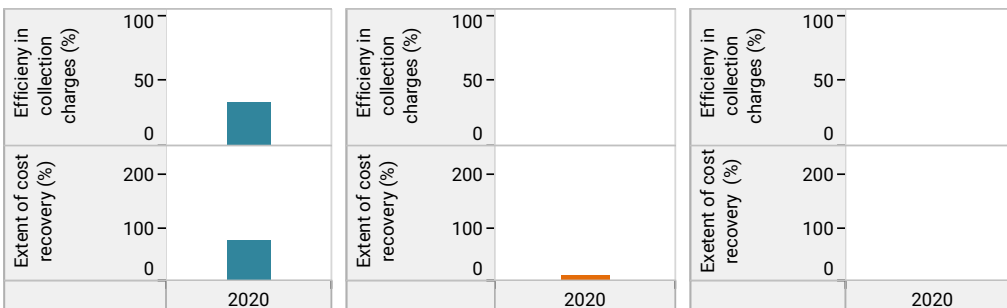
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

DeulgaonRaja (Maharashtra) : ULB Overview for 2020

Class : Class C



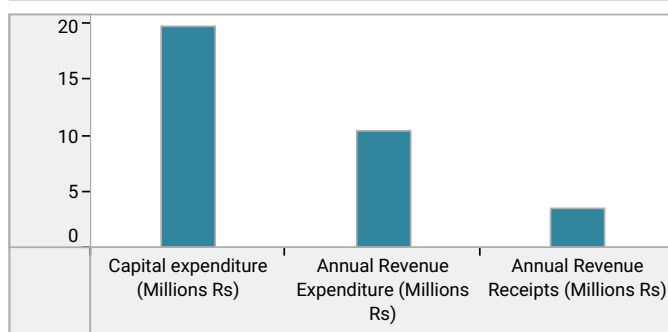
General Information

	2020
Area (Sq. Km)	7.9
Population	43,317
Households	8,760
Slum Population	6,559
Slum Households	1,420
Capital Receipts (Millions Rs)	163.0
Capital Expenditure (Millions Rs)	24.8
Revenue Receipts (Millions Rs)	114.4
Revenue Expenditure (Millions Rs)	96.4

Water Supply

	2020
Total water produced (MLD)	2.2
Surface sources (MLD)	1.9
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	3,509
Water connections in slums	320
Days of supply per month	6

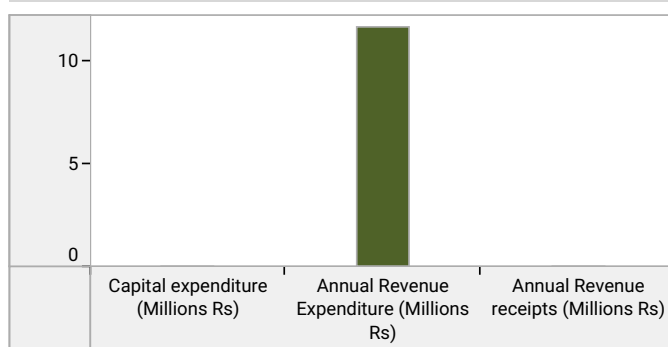
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,415
HHs dependent on functional community toilets	345
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,300
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

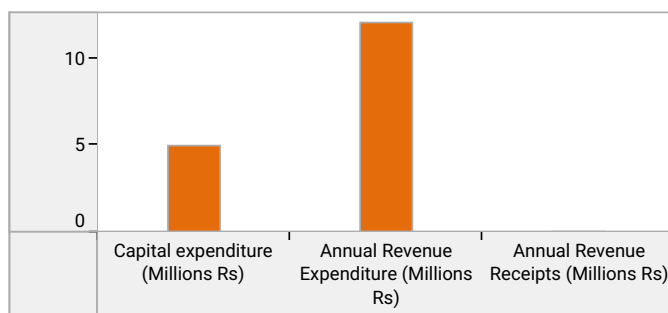
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,910
Door to Door collection - slums	1,420.0
Waste Generated (TPD)	7.2
Waste collected (TPD)	7.2
Total waste processed in the ULB (TPD)	2.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

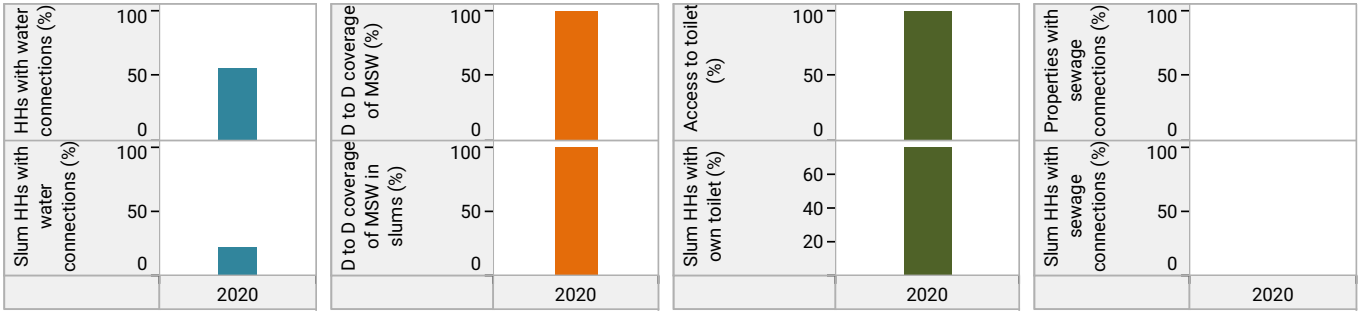
Sector Performance for 2020 : DeulgaonRaja(Maharashtra)

Water Supply

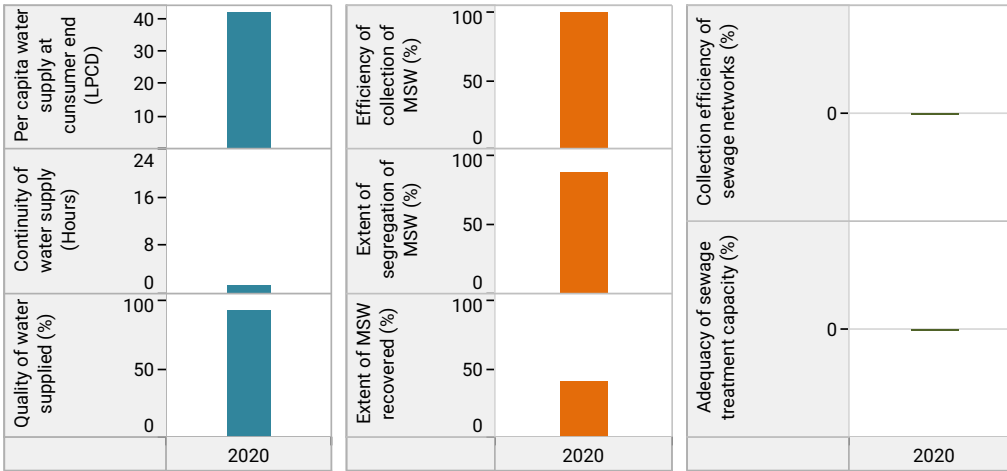
Solid Waste Management

Wastewater Management

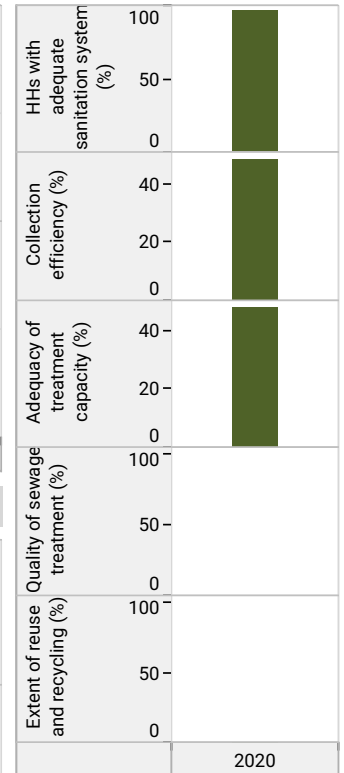
Coverage and Equity



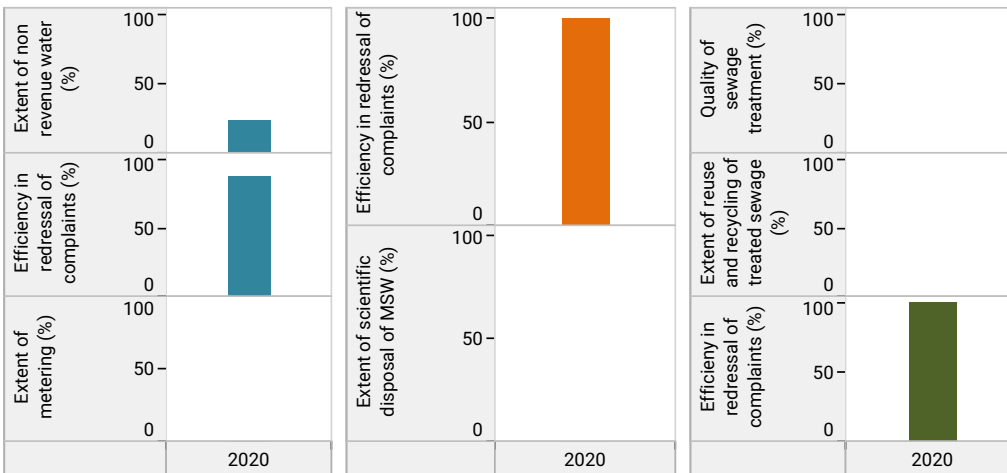
Service Level and Quality



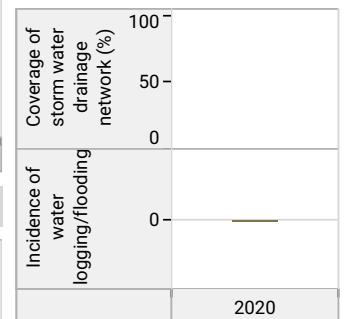
SanBenchmarks *



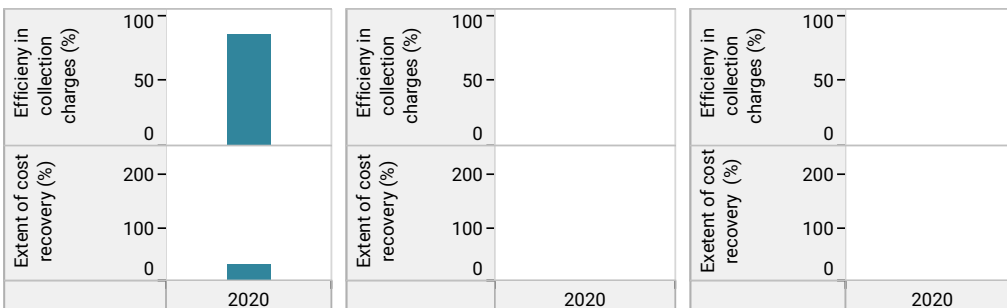
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

DevlaliPravara (Maharashtra) : ULB Overview for 2020

Class : Class C



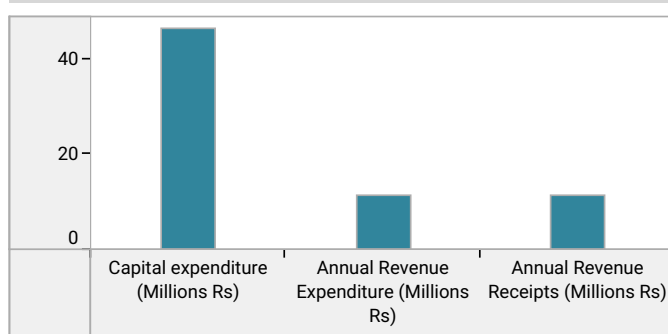
General Information

	2020
Area (Sq. Km)	43.4
Population	34,220
Households	7,932
Slum Population	5,626
Slum Households	1,417
Capital Receipts (Millions Rs)	154.5
Capital Expenditure (Millions Rs)	94.5
Revenue Receipts (Millions Rs)	75.2
Revenue Expenditure (Millions Rs)	67.2

Water Supply

	2020
Total water produced (MLD)	5.1
Surface sources (MLD)	5.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	43
Total water supply connections	5,940
Water connections in slums	1,160
Days of supply per month	30

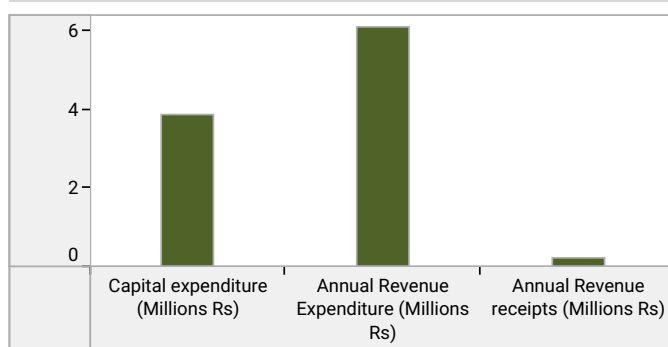
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,004
HHs dependent on functional community toilets	928
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,310
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

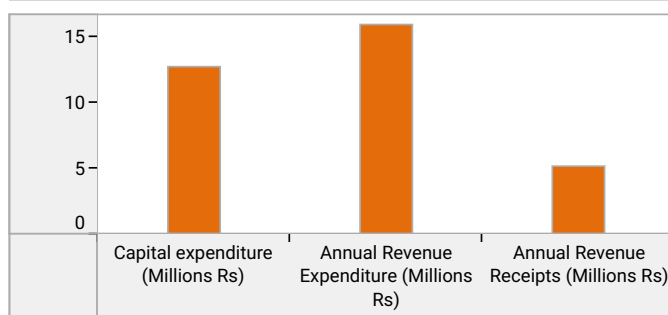
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,050
Door to Door collection - slums	1,417.0
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	7.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

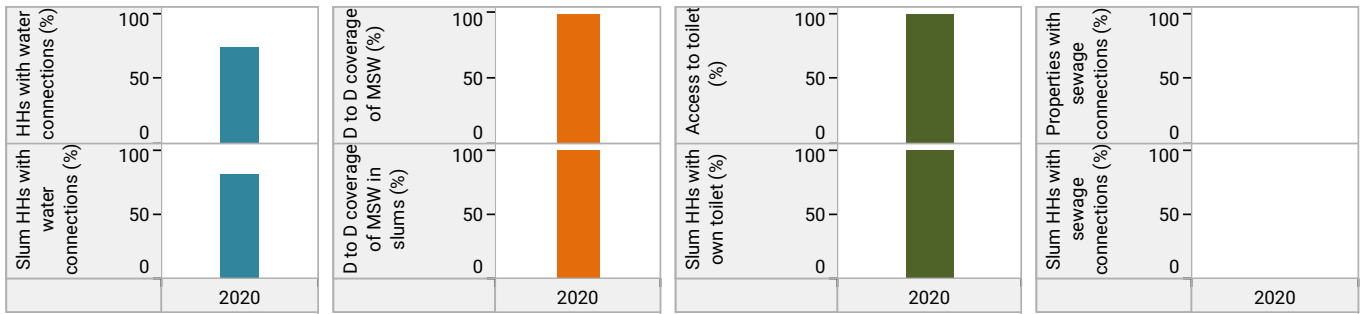
Sector Performance for 2020 : DevlaliPravara(Maharashtra)

Water Supply

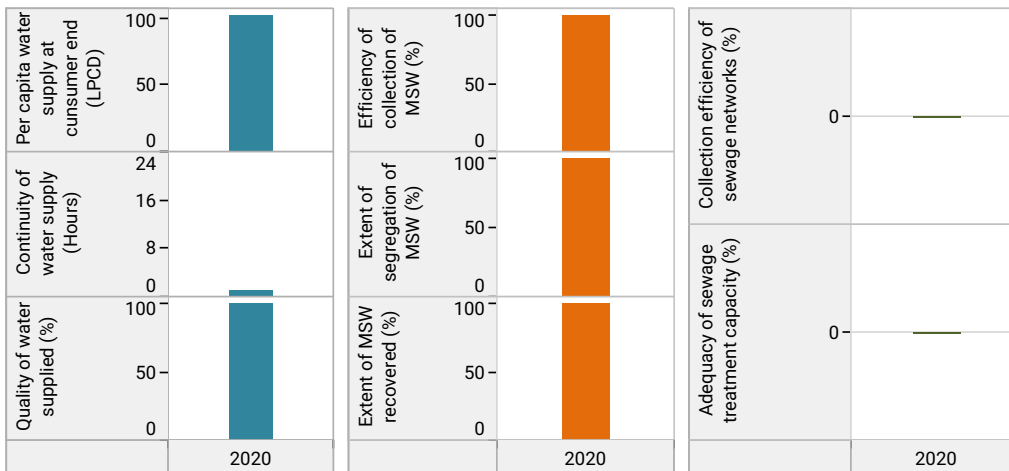
Solid Waste Management

Wastewater Management

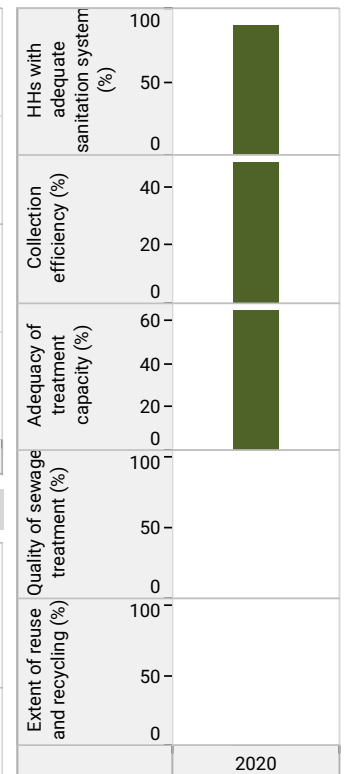
Coverage and Equity



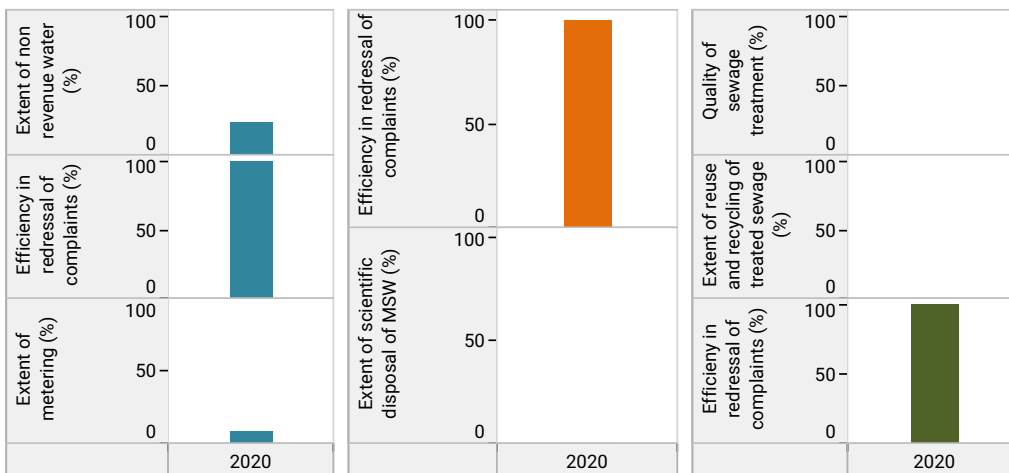
Service Level and Quality



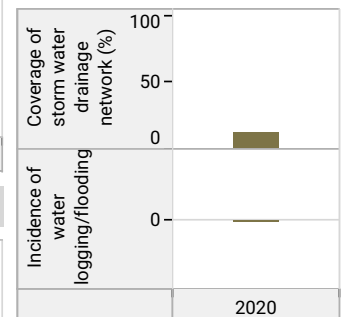
SanBenchmarks *



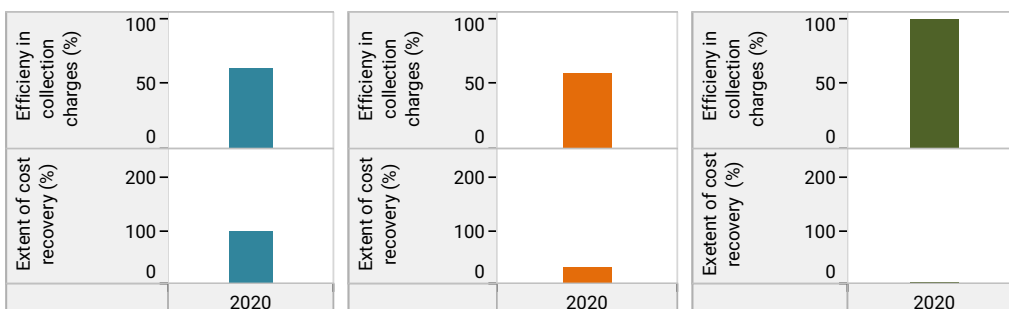
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Devli (Maharashtra) : ULB Overview for 2020

Class : Class C



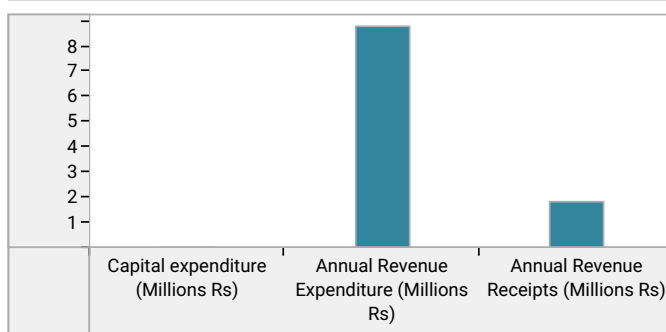
General Information

	2020
Area (Sq. Km)	14.5
Population	25,575
Households	5,300
Slum Population	2,450
Slum Households	375
Capital Receipts (Millions Rs)	310.7
Capital Expenditure (Millions Rs)	242.4
Revenue Receipts (Millions Rs)	106.5
Revenue Expenditure (Millions Rs)	82.0

Water Supply

	2020
Total water produced (MLD)	2.7
Surface sources (MLD)	2.5
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,584
Water connections in slums	150
Days of supply per month	30

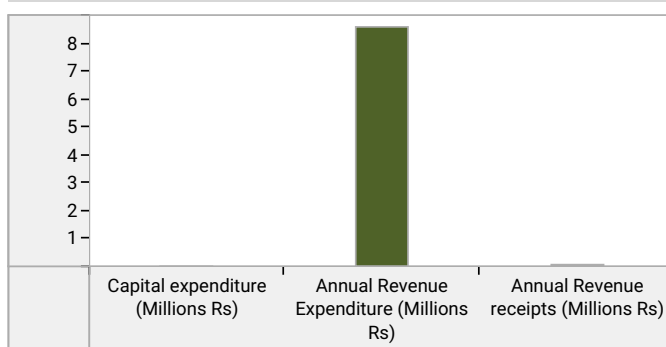
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,240
HHS dependent on functional community toilets	60
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,310
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

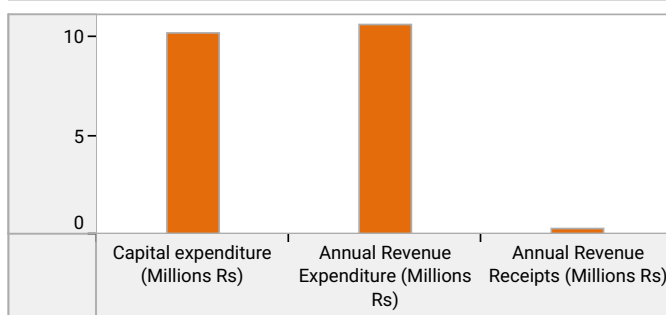
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,355
Door to Door collection - slums	375.0
Waste Generated (TPD)	5.7
Waste collected (TPD)	5.7
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

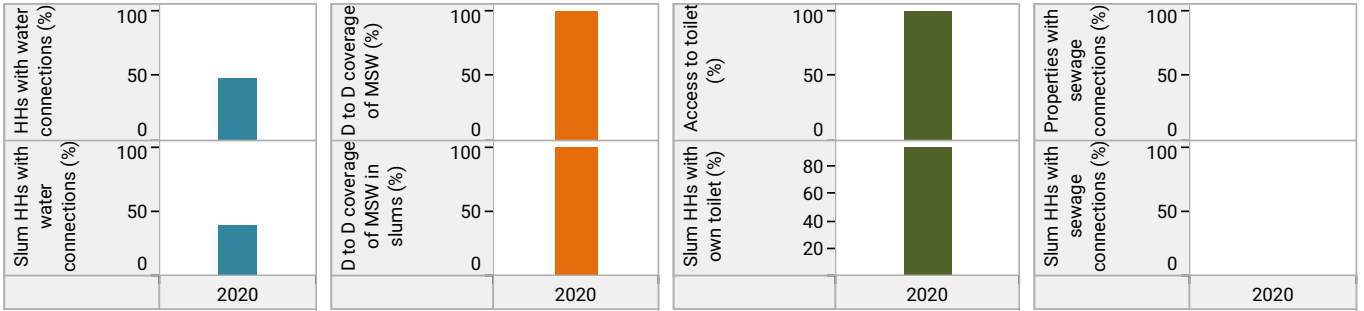
Sector Performance for 2020 : Devli(Maharashtra)

Water Supply

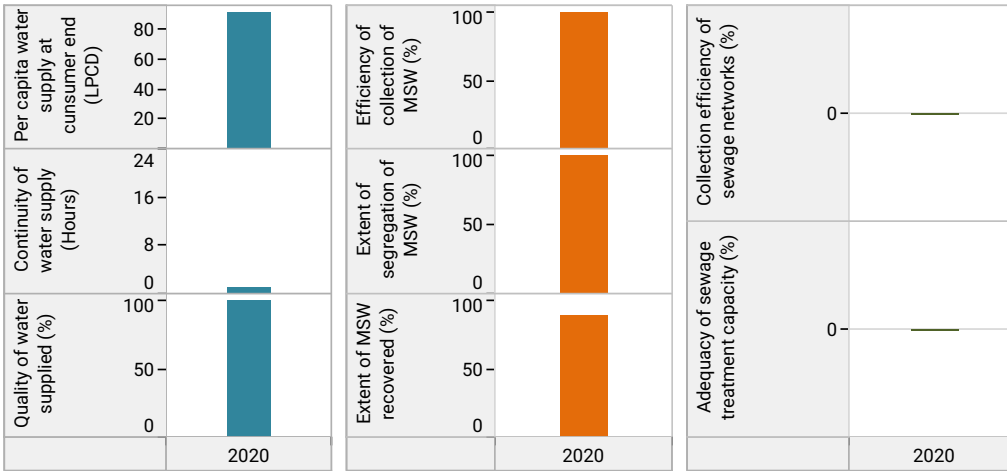
Solid Waste Management

Wastewater Management

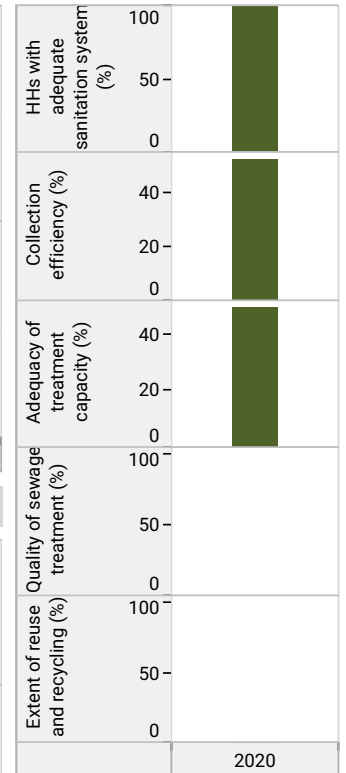
Coverage and Equity



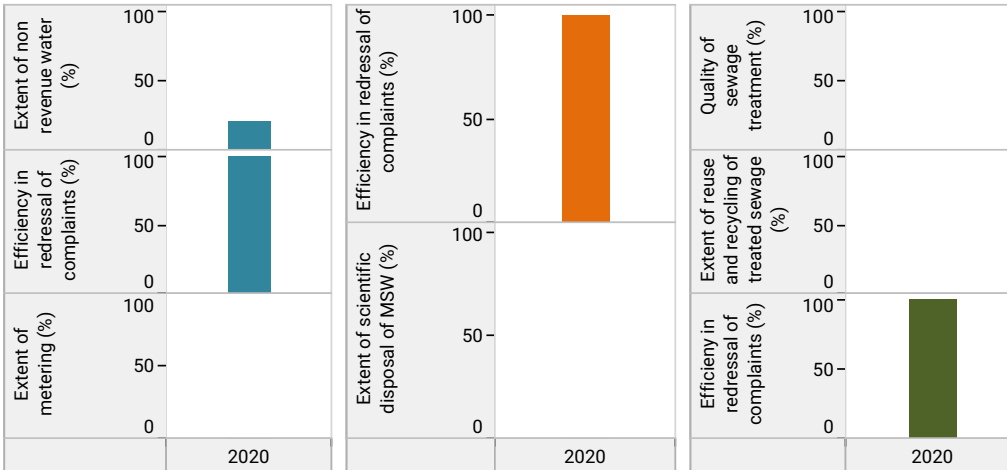
Service Level and Quality



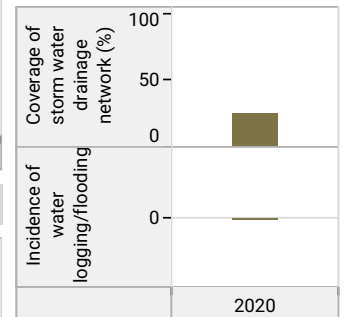
SanBenchmarks *



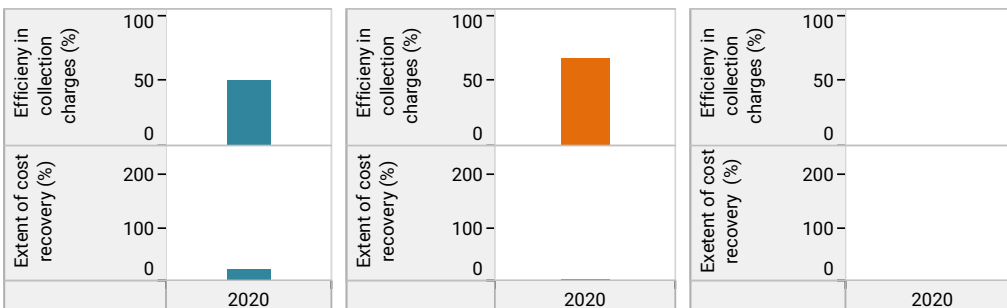
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

DhamangaonRly (Maharashtra) : ULB Overview for 2020

Class : Class C



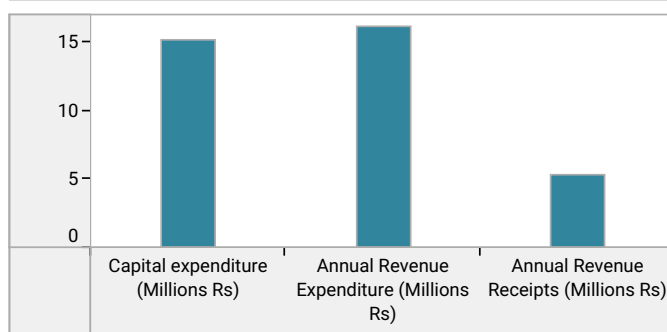
General Information

	2020
Area (Sq. Km)	3.2
Population	23,847
Households	5,997
Slum Population	6,932
Slum Households	1,137
Capital Receipts (Millions Rs)	135.5
Capital Expenditure (Millions Rs)	15.1
Revenue Receipts (Millions Rs)	67.7
Revenue Expenditure (Millions Rs)	102.0

Water Supply

	2020
Total water produced (MLD)	2.6
Surface sources (MLD)	2.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	3,137
Water connections in slums	483
Days of supply per month	30

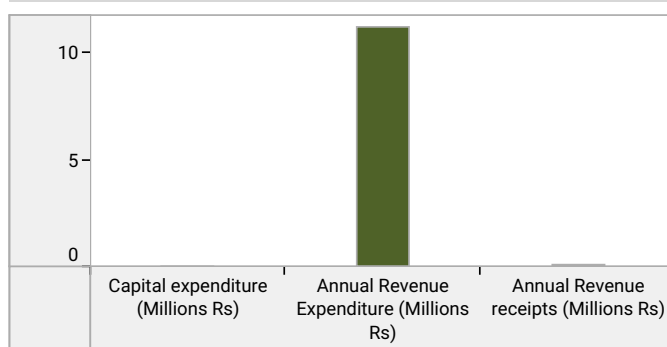
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,854
HHs dependent on functional community toilets	143
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,716
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

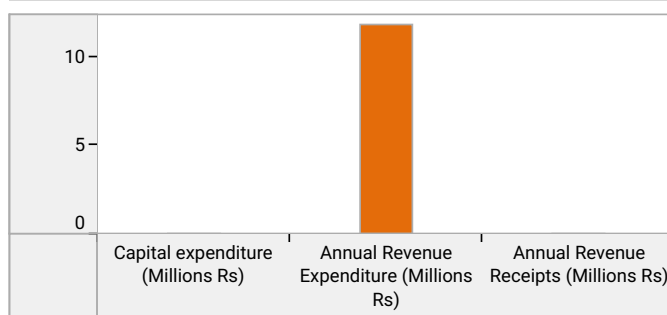
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,930
Door to Door collection - slums	1,134.0
Waste Generated (TPD)	5.7
Waste collected (TPD)	5.7
Total waste processed in the ULB (TPD)	5.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

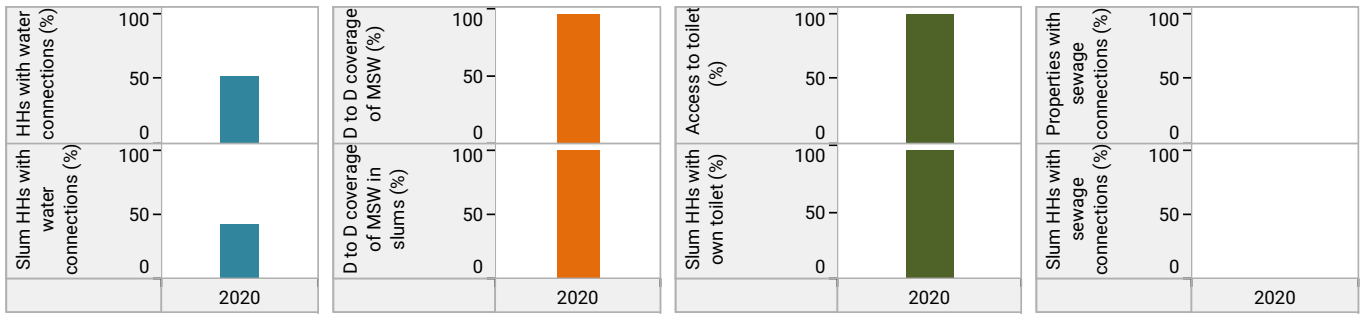
Sector Performance for 2020 : DhamangaonRly(Maharashtra)

Water Supply

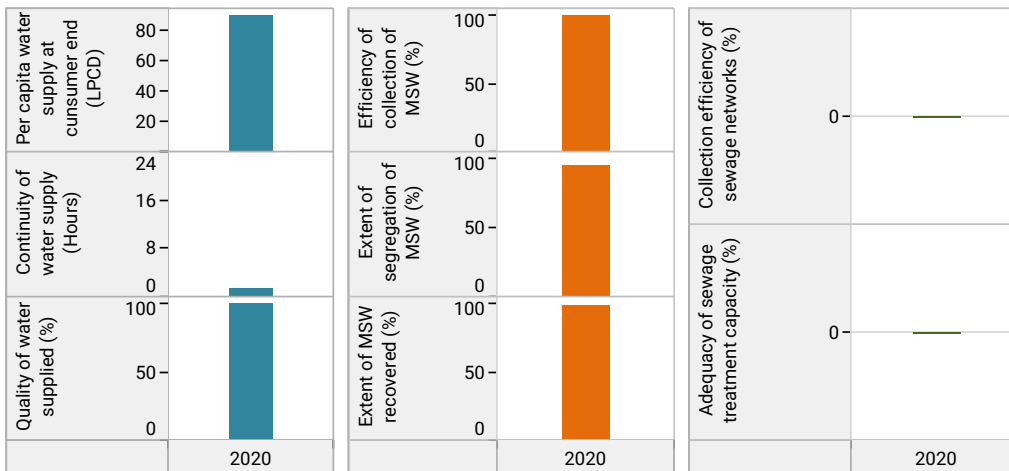
Solid Waste Management

Wastewater Management

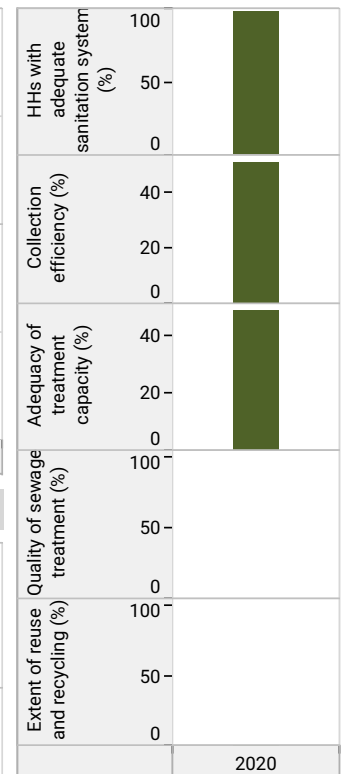
Coverage and Equity



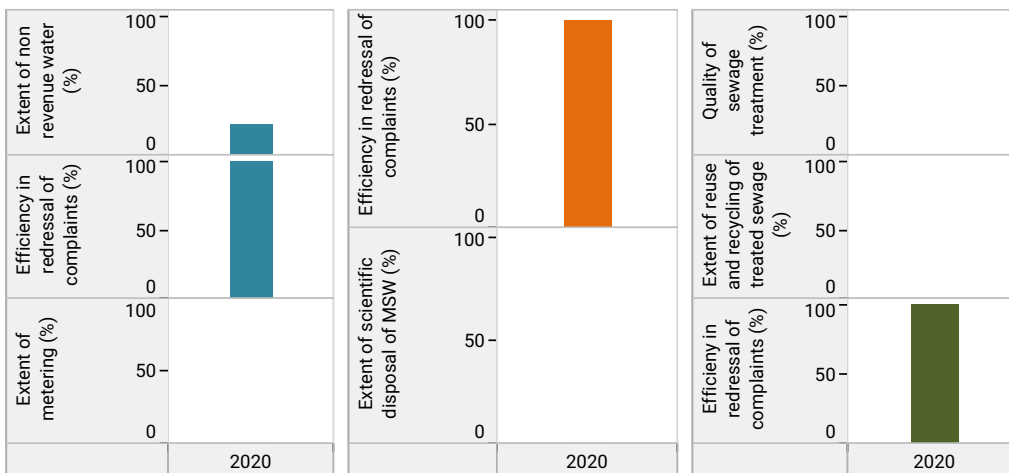
Service Level and Quality



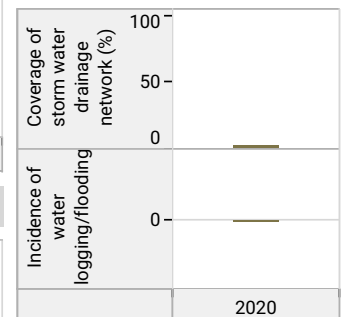
SanBenchmarks *



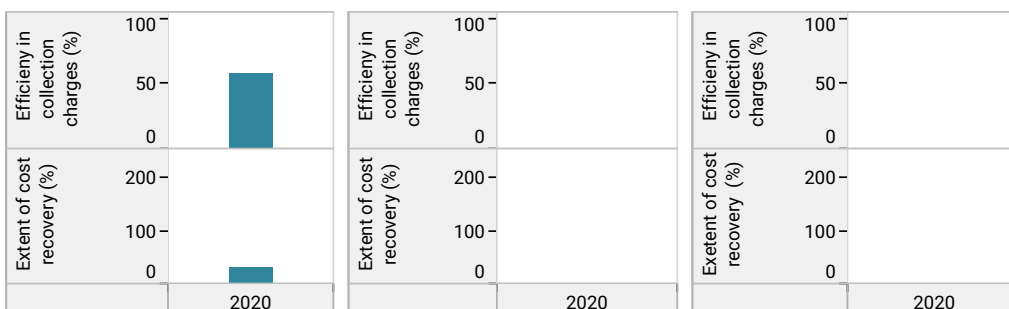
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dharangaon (Maharashtra) : ULB Overview for 2020

Class : Class C



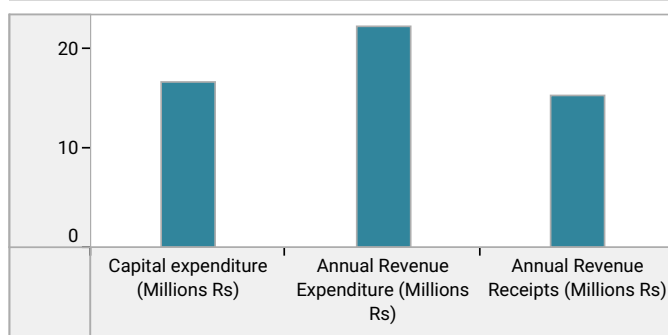
General Information

	2020
Area (Sq. Km)	4.8
Population	47,508
Households	8,256
Slum Population	7,502
Slum Households	1,778
Capital Receipts (Millions Rs)	126.5
Capital Expenditure (Millions Rs)	95.7
Revenue Receipts (Millions Rs)	174.7
Revenue Expenditure (Millions Rs)	102.5

Water Supply

	2020
Total water produced (MLD)	4.8
Surface sources (MLD)	3.0
Ground sources (MLD)	1.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	5,253
Water connections in slums	495
Days of supply per month	12

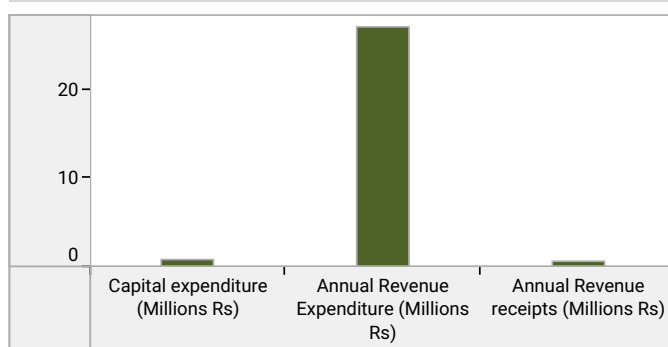
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,216
HHs dependent on functional community toilets	2,040
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,825
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

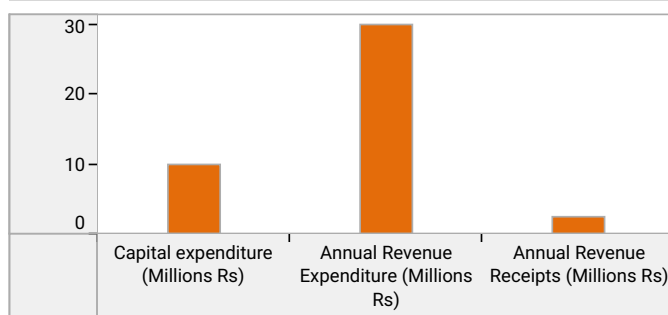
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,256
Door to Door collection - slums	1,705.0
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	8.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

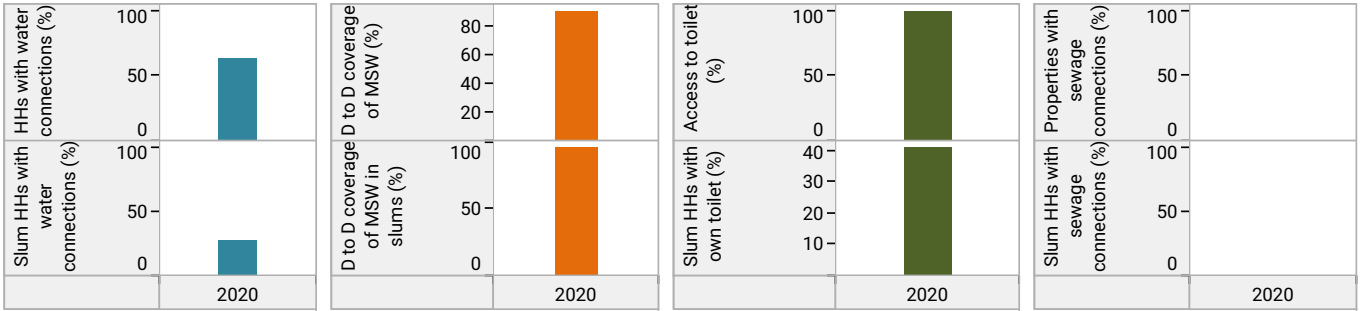
Sector Performance for 2020 : Dharangaon(Maharashtra)

Water Supply

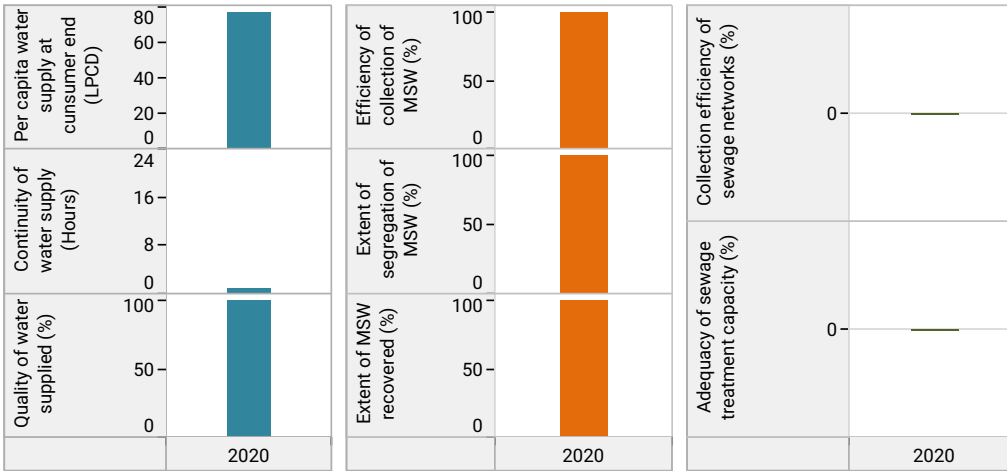
Solid Waste Management

Wastewater Management

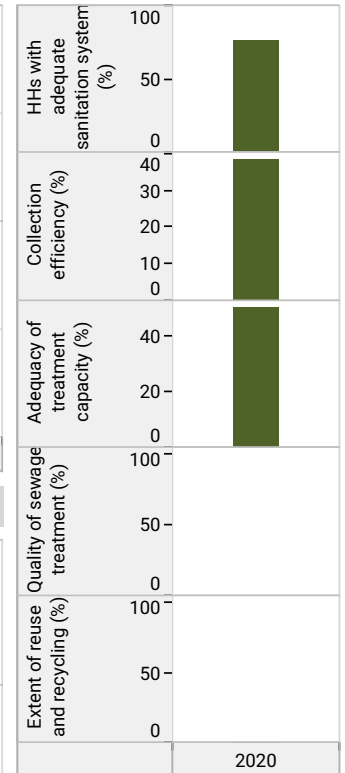
Coverage and Equity



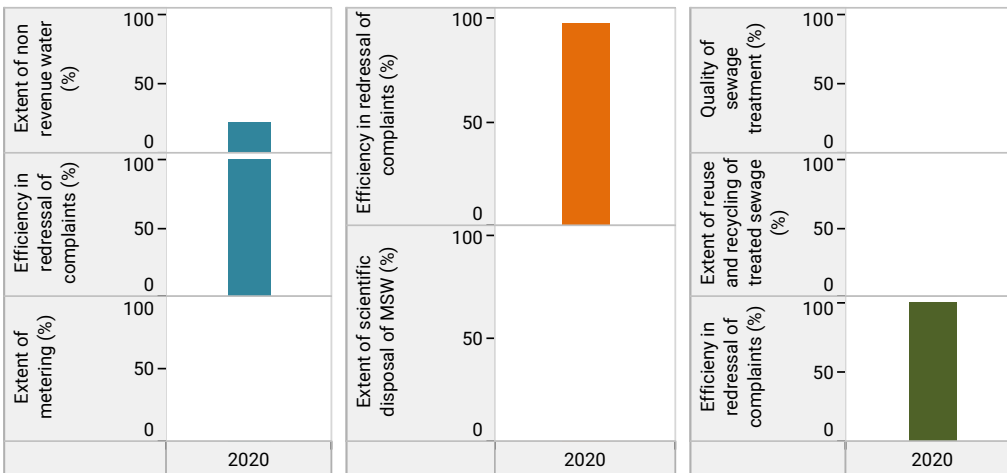
Service Level and Quality



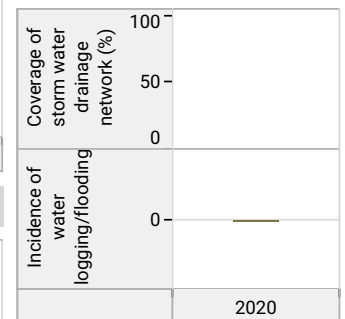
SanBenchmarks *



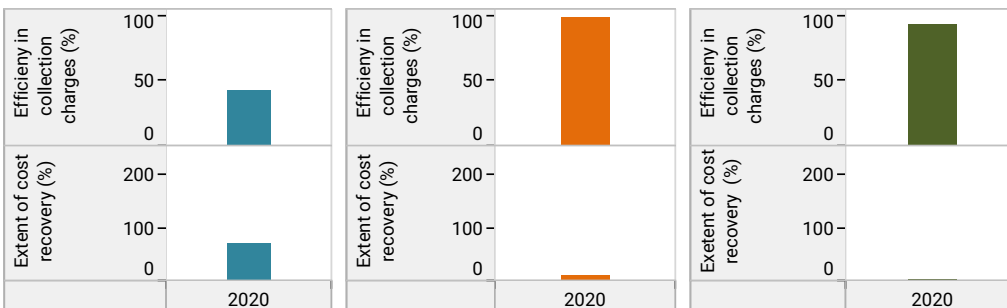
Efficiency in Service Operations



Storm Water Drainage



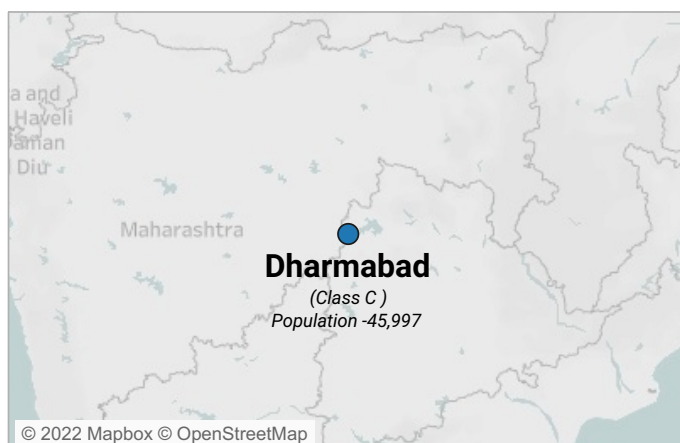
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Dharmabad (Maharashtra) : ULB Overview for 2020

Class : Class C



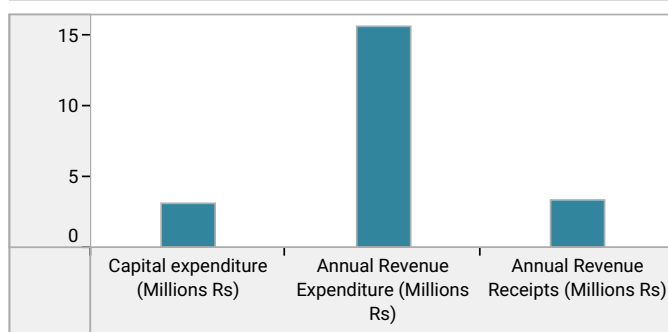
General Information

	2020
Area (Sq. Km)	12.5
Population	45,997
Households	7,650
Slum Population	9,480
Slum Households	1,993
Capital Receipts (Millions Rs)	86.3
Capital Expenditure (Millions Rs)	52.1
Revenue Receipts (Millions Rs)	44.6
Revenue Expenditure (Millions Rs)	56.2

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	2.5
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	3,311
Water connections in slums	271
Days of supply per month	30

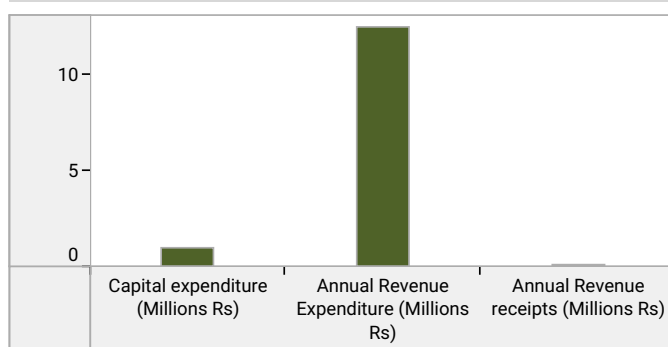
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,250
HHs dependent on functional community toilets	400
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,450
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

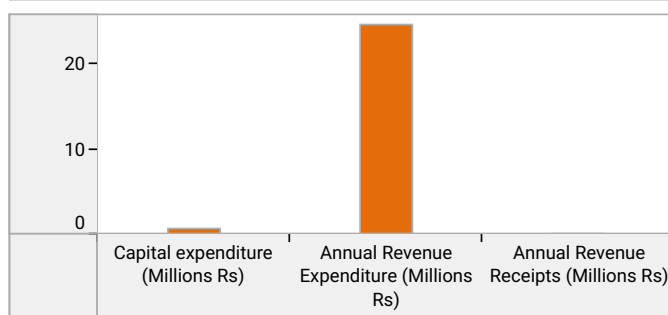
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,726
Door to Door collection - slums	1,850.0
Waste Generated (TPD)	13.2
Waste collected (TPD)	12.5
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

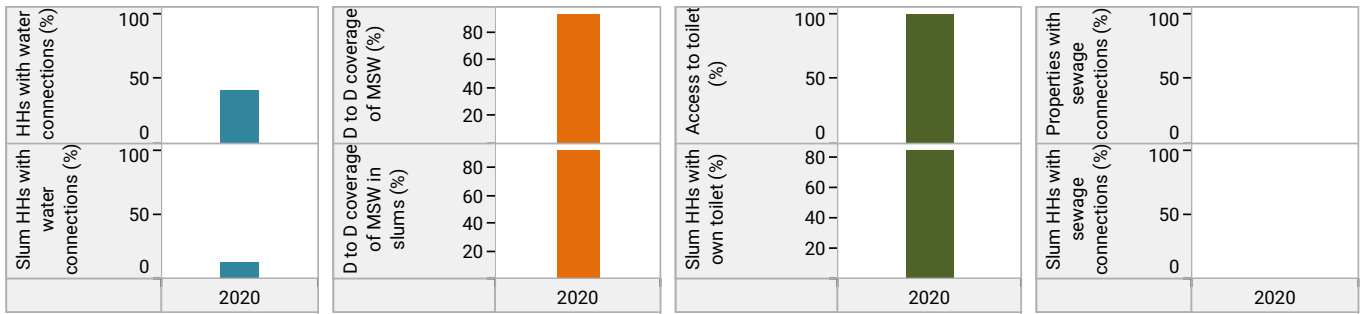
Sector Performance for 2020 : Dharmabad(Maharashtra)

Water Supply

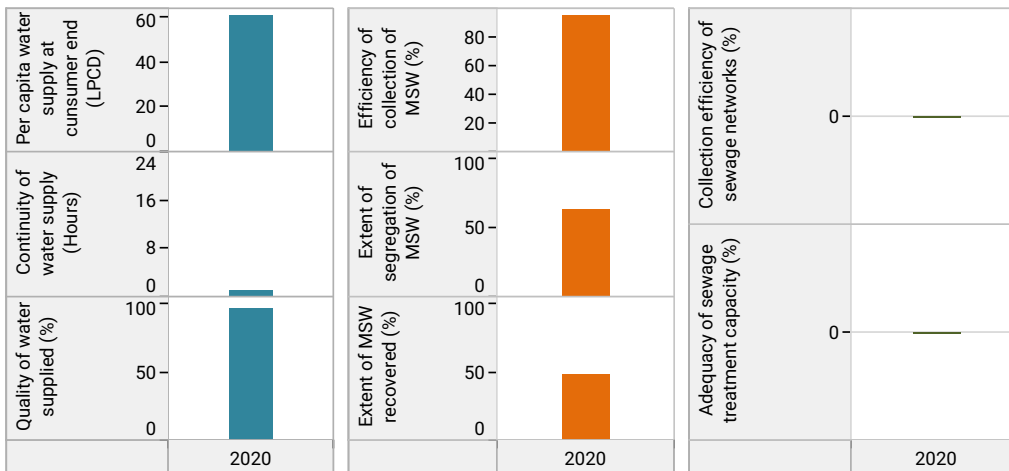
Solid Waste Management

Wastewater Management

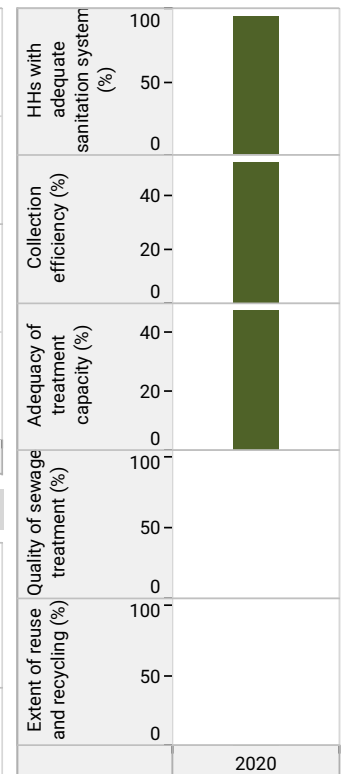
Coverage and Equity



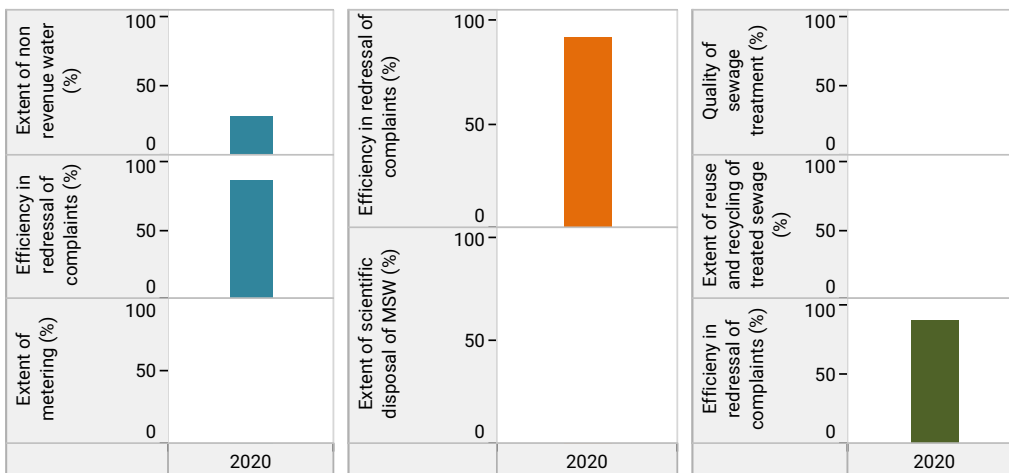
Service Level and Quality



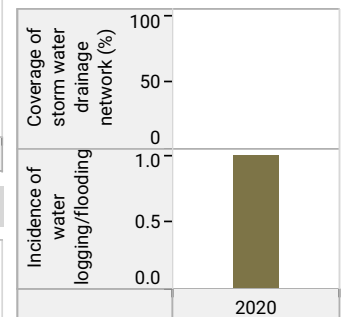
SanBenchmarks *



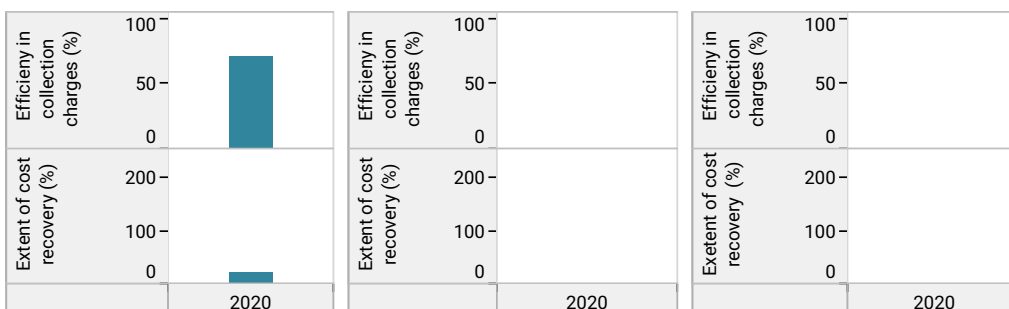
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dudhani (Maharashtra) : ULB Overview for 2020

Class : Class C



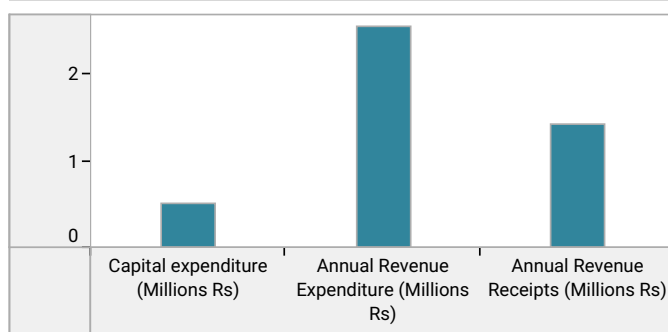
General Information

	2020
Area (Sq. Km)	1.6
Population	14,648
Households	2,842
Slum Population	2,723
Slum Households	390
Capital Receipts (Millions Rs)	47.5
Capital Expenditure (Millions Rs)	13.0
Revenue Receipts (Millions Rs)	52.1
Revenue Expenditure (Millions Rs)	25.4

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	0.9
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	784
Water connections in slums	92
Days of supply per month	15

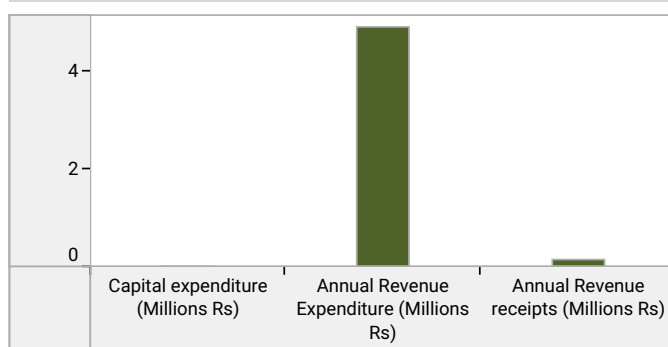
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,554
HHs dependent on functional community toilets	1,288
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,848
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

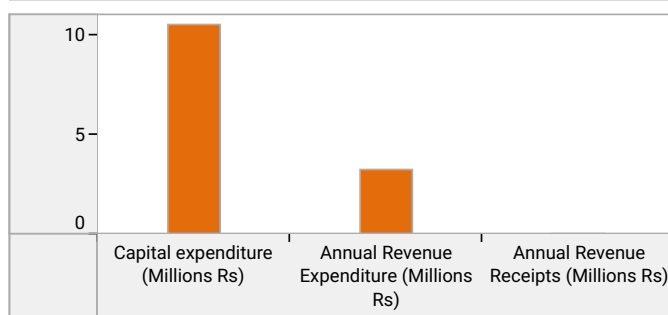
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,348
Door to Door collection - slums	390.0
Waste Generated (TPD)	4.9
Waste collected (TPD)	4.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

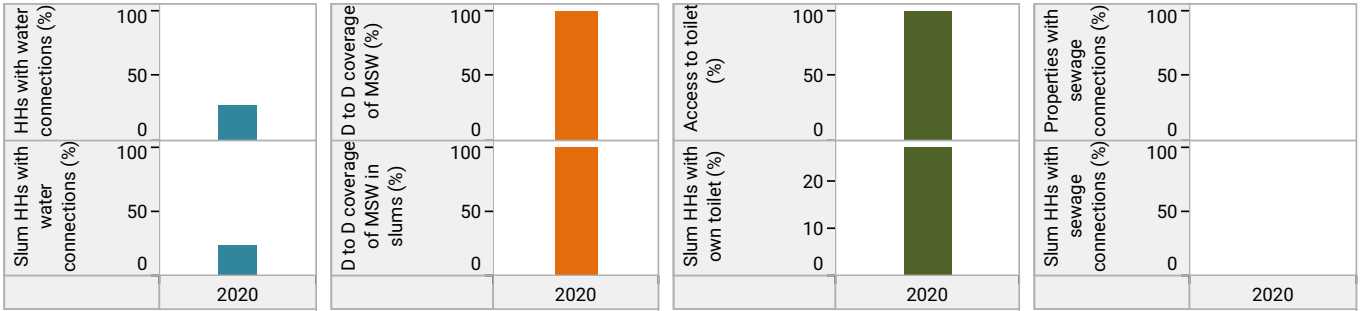
Sector Performance for 2020 : Dudhani(Maharashtra)

Water Supply

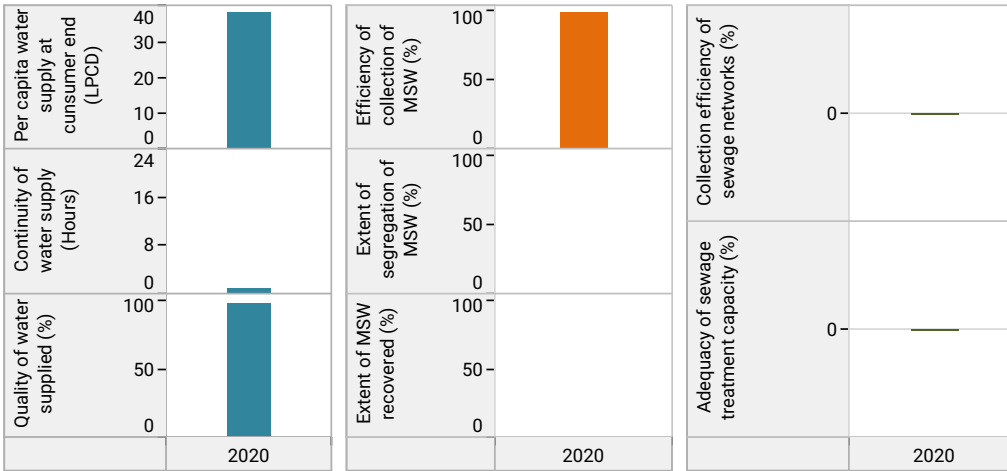
Solid Waste Management

Wastewater Management

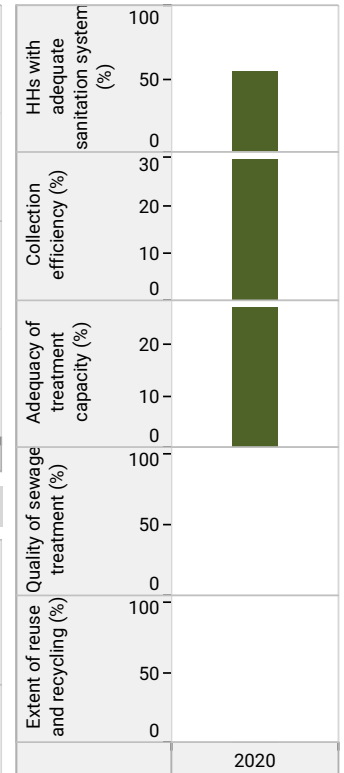
Coverage and Equity



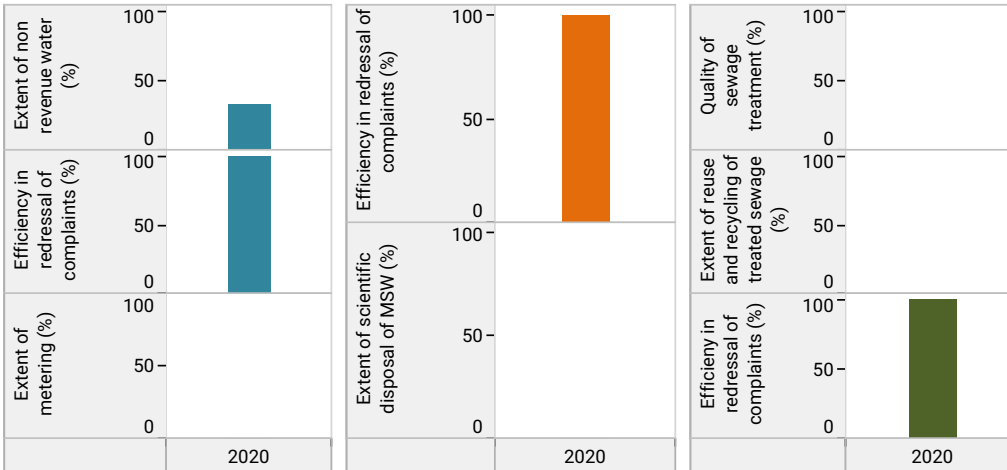
Service Level and Quality



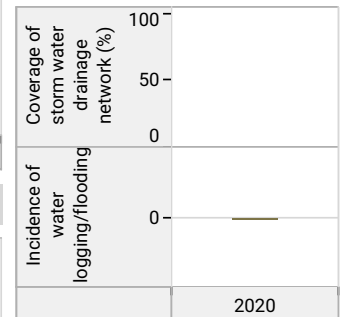
SanBenchmarks *



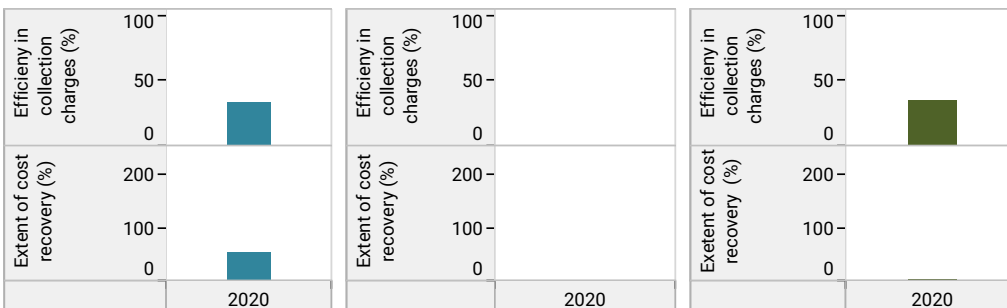
Efficiency in Service Operations



Storm Water Drainage



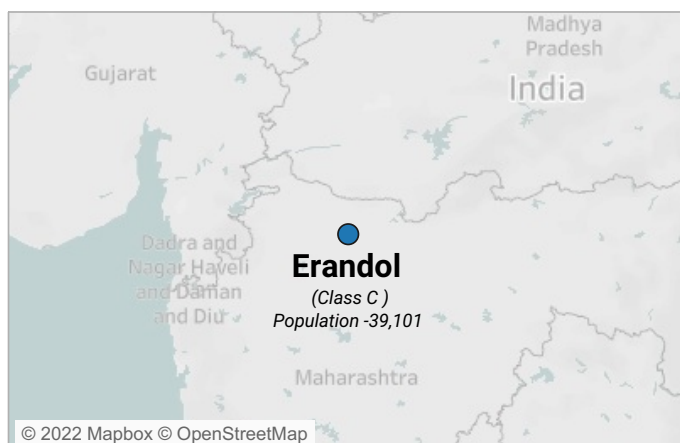
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Erandol (Maharashtra) : ULB Overview for 2020

Class : Class C



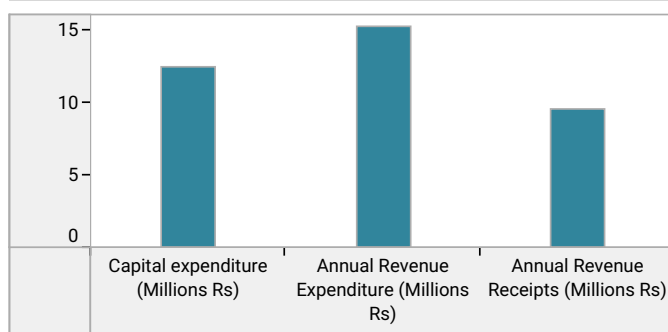
General Information

	2020
Area (Sq. Km)	45.0
Population	39,101
Households	8,003
Slum Population	5,910
Slum Households	1,131
Capital Receipts (Millions Rs)	179.1
Capital Expenditure (Millions Rs)	13.2
Revenue Receipts (Millions Rs)	103.6
Revenue Expenditure (Millions Rs)	58.0

Water Supply

	2020
Total water produced (MLD)	3.5
Surface sources (MLD)	3.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	6,638
Water connections in slums	365
Days of supply per month	10

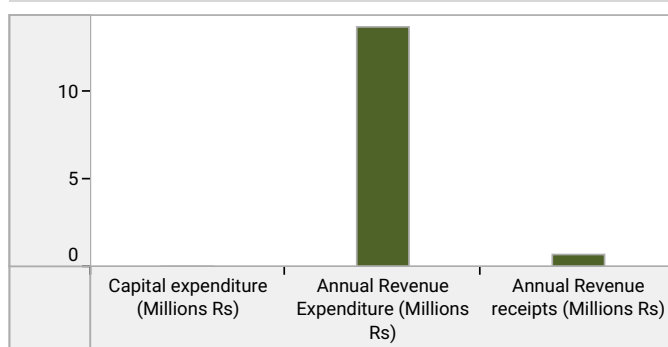
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,092
HHS dependent on functional community toilets	1,911
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,115
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

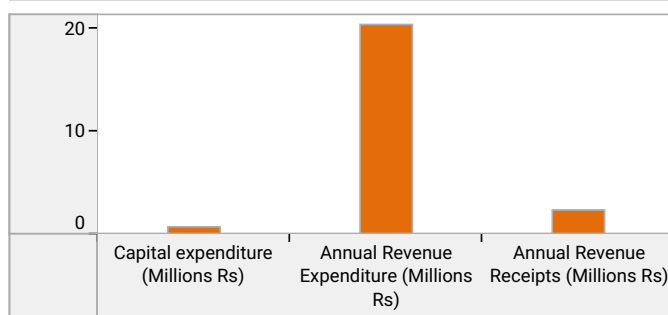
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	8,105
Door to Door collection - slums	1,131.0
Waste Generated (TPD)	5.4
Waste collected (TPD)	5.4
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	0.7
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

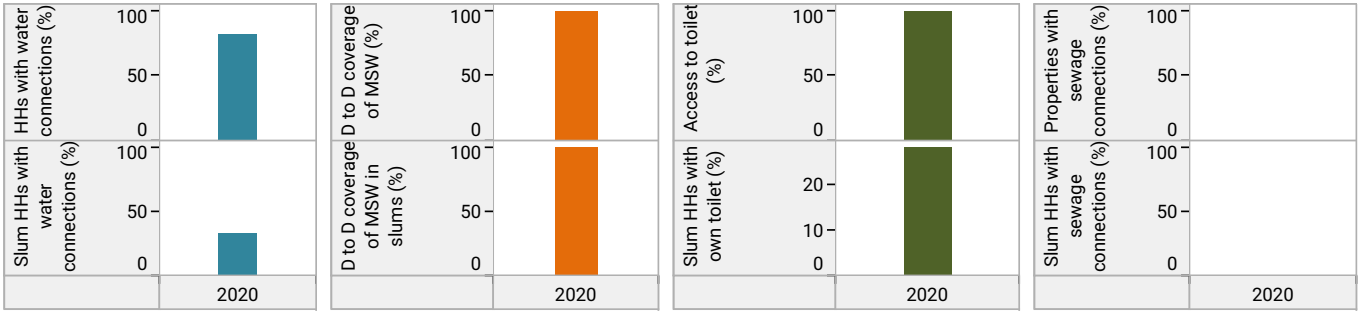
Sector Performance for 2020 : Erandol(Maharashtra)

Water Supply

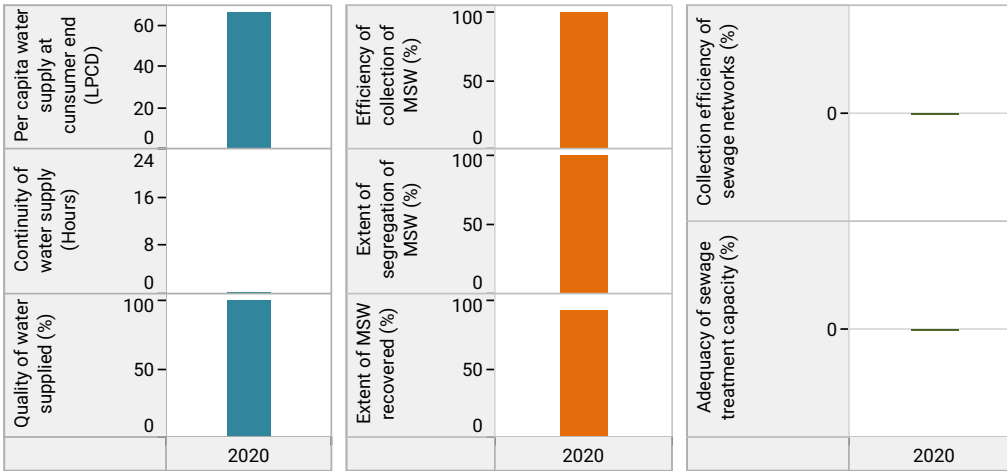
Solid Waste Management

Wastewater Management

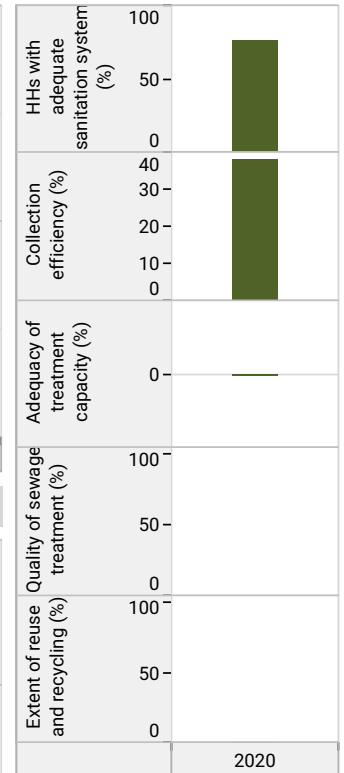
Coverage and Equity



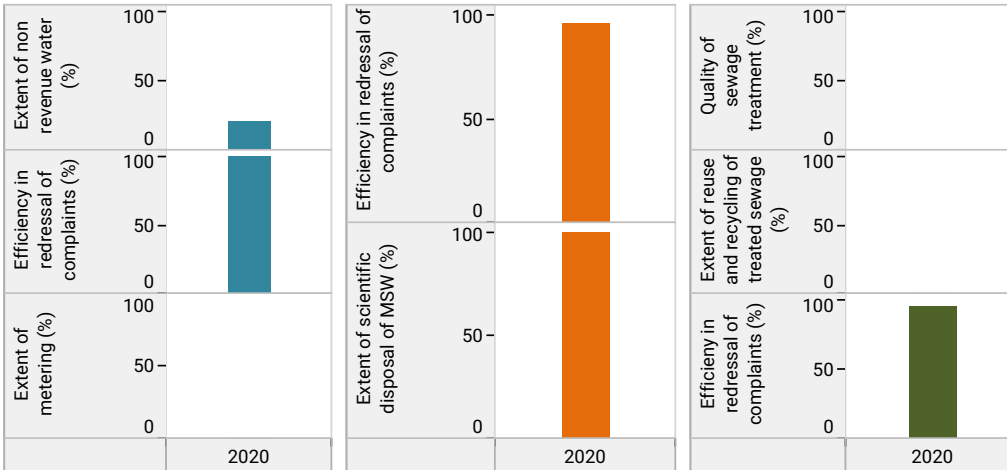
Service Level and Quality



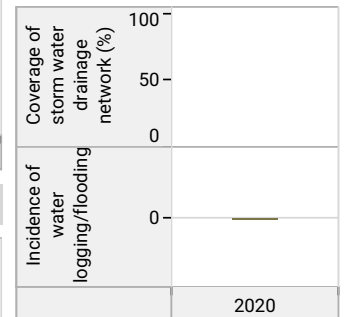
SanBenchmarks *



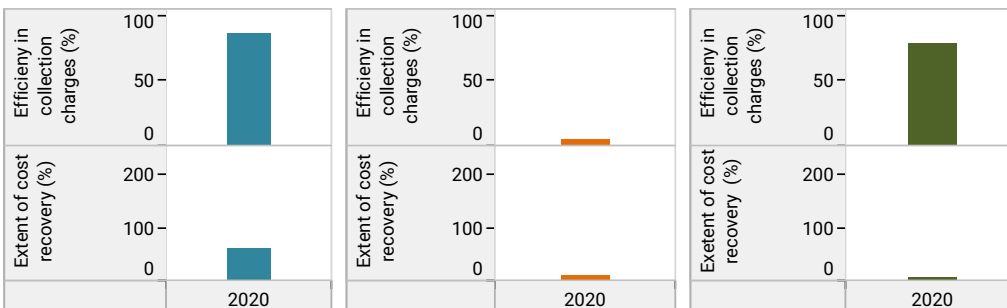
Efficiency in Service Operations



Storm Water Drainage



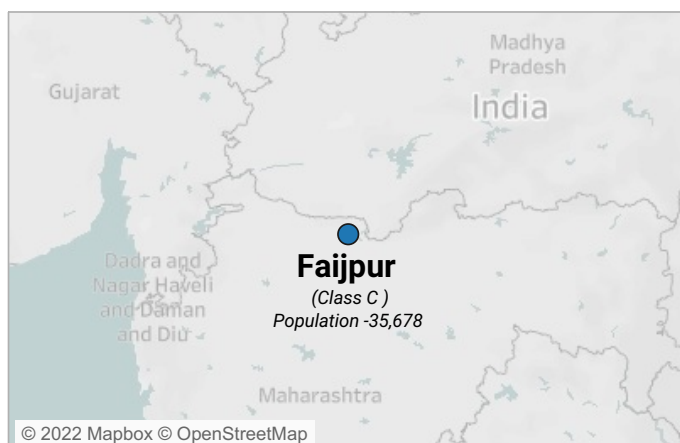
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Faijpur (Maharashtra) : ULB Overview for 2020

Class : Class C



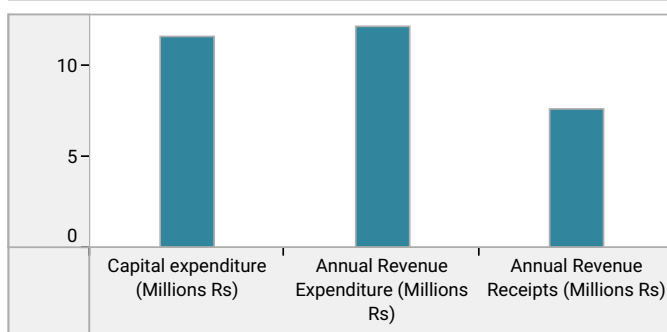
General Information

	2020
Area (Sq. Km)	3.0
Population	35,678
Households	6,500
Slum Population	3,100
Slum Households	590
Capital Receipts (Millions Rs)	23.8
Capital Expenditure (Millions Rs)	60.3
Revenue Receipts (Millions Rs)	199.2
Revenue Expenditure (Millions Rs)	85.3

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	5,014
Water connections in slums	410
Days of supply per month	30

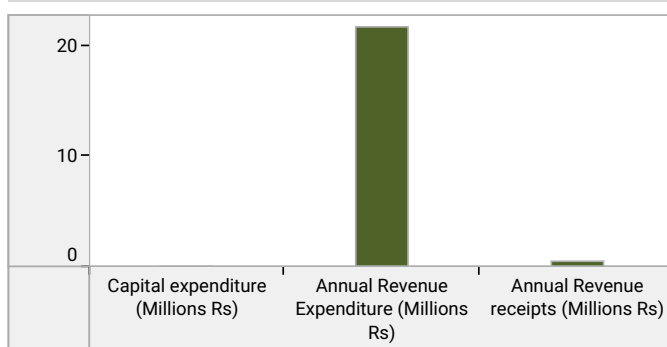
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,779
HHS dependent on functional community toilets	1,721
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,500
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

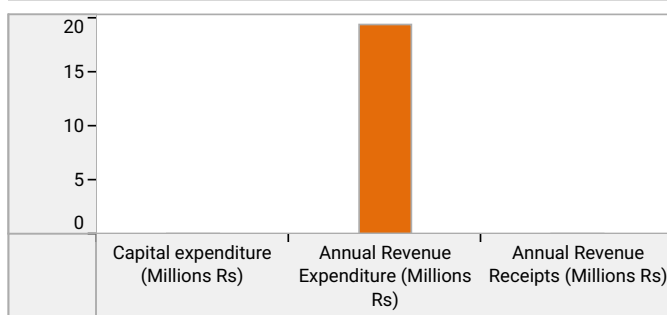
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,351
Door to Door collection - slums	590.0
Waste Generated (TPD)	13.8
Waste collected (TPD)	13.8
Total waste processed in the ULB (TPD)	4.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

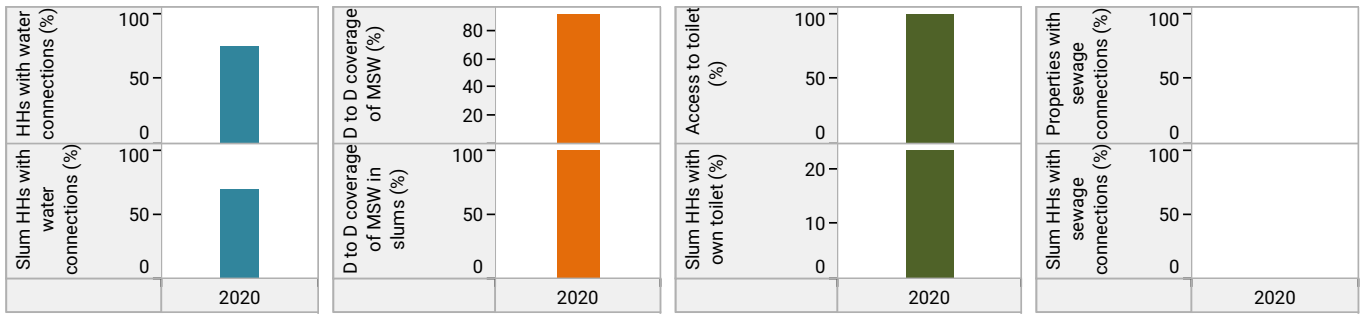
Sector Performance for 2020 : **Faijpur(Maharashtra)**

Water Supply

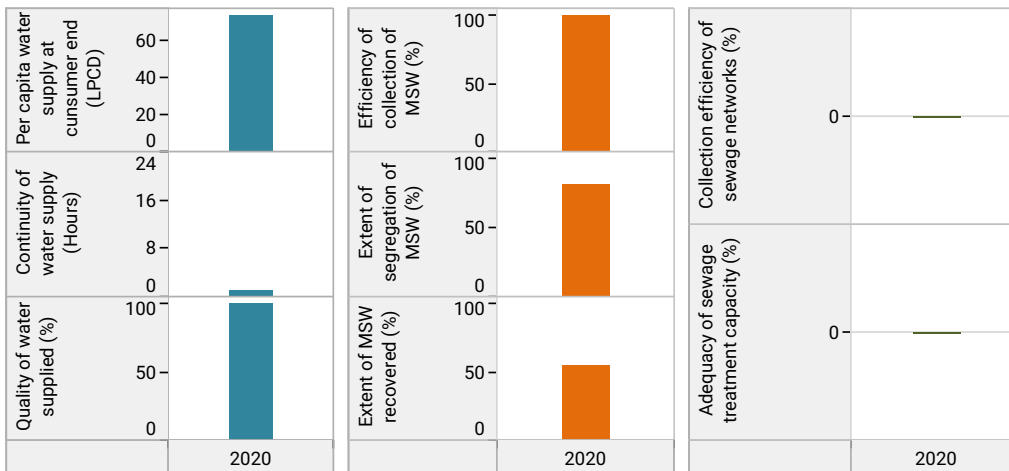
Solid Waste Management

Wastewater Management

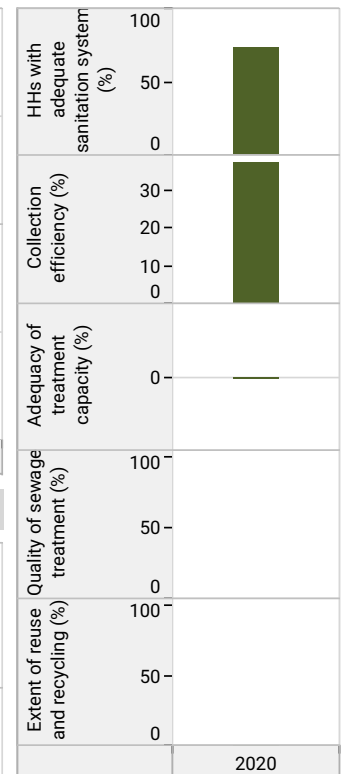
Coverage and Equity



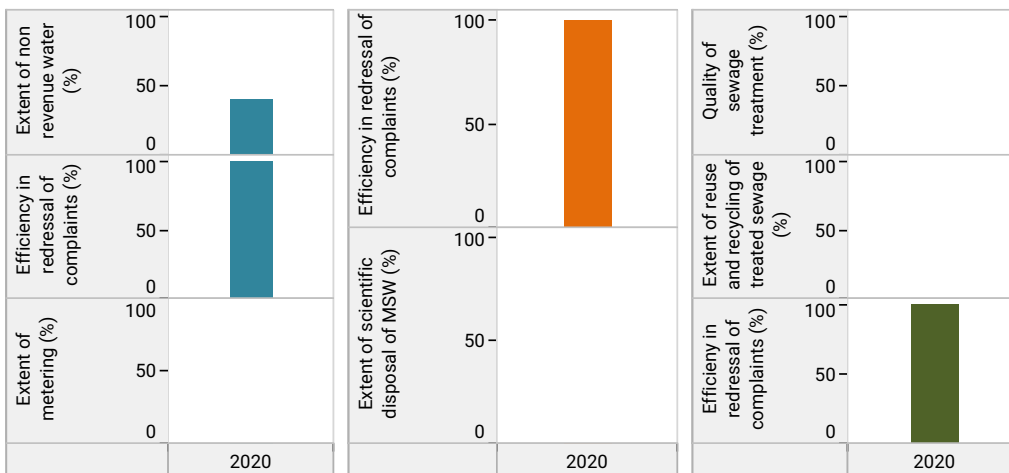
Service Level and Quality



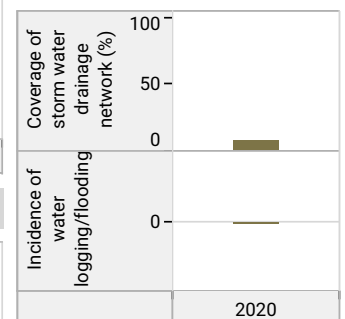
SanBenchmarks *



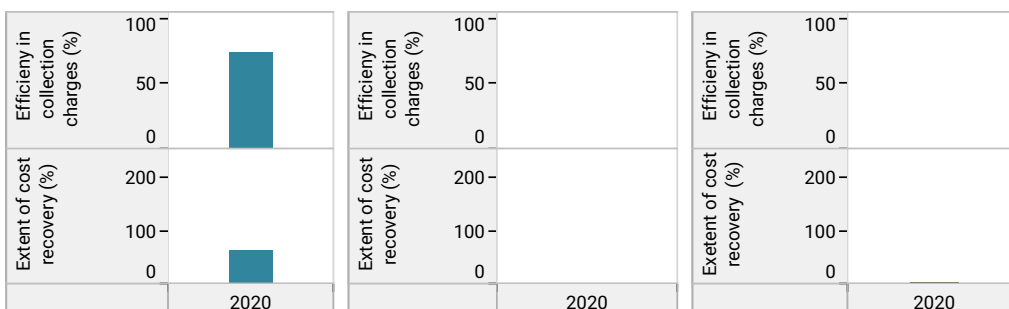
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gadchandur (Maharashtra) : ULB Overview for 2020

Class : Class C



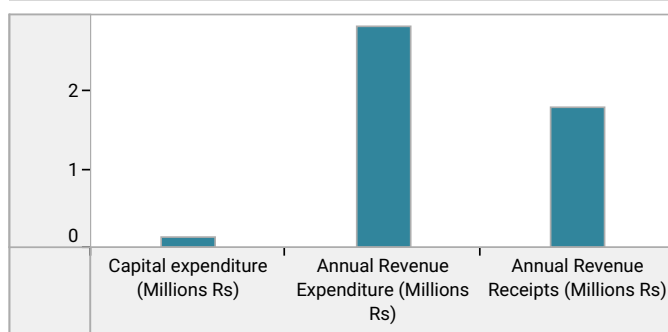
General Information

	2020
Area (Sq. Km)	17.1
Population	41,187
Households	5,310
Slum Population	3,497
Slum Households	811
Capital Receipts (Millions Rs)	12.3
Capital Expenditure (Millions Rs)	5.6
Revenue Receipts (Millions Rs)	18.6
Revenue Expenditure (Millions Rs)	28.4

Water Supply

	2020
Total water produced (MLD)	6.4
Surface sources (MLD)	4.9
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	1,362
Water connections in slums	0
Days of supply per month	30

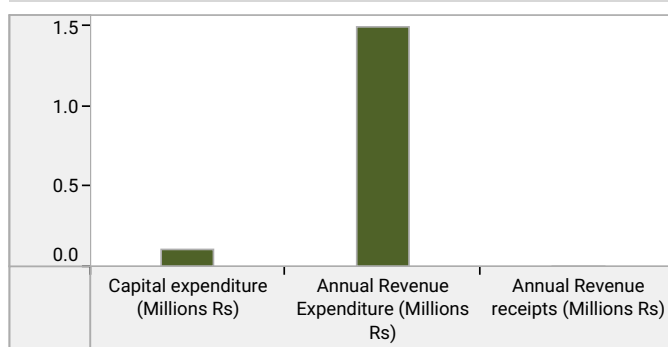
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,816
HHs dependent on functional community toilets	494
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,431
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

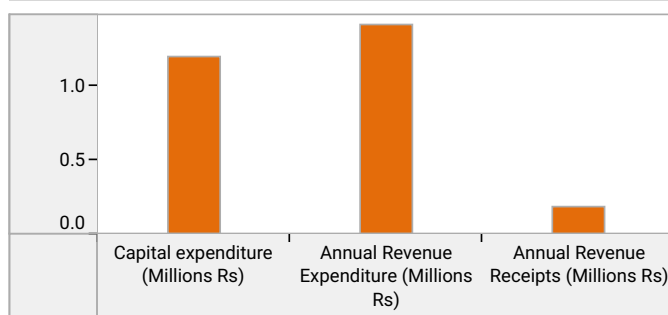
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,425
Door to Door collection - slums	811.0
Waste Generated (TPD)	11.5
Waste collected (TPD)	11.4
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	11.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

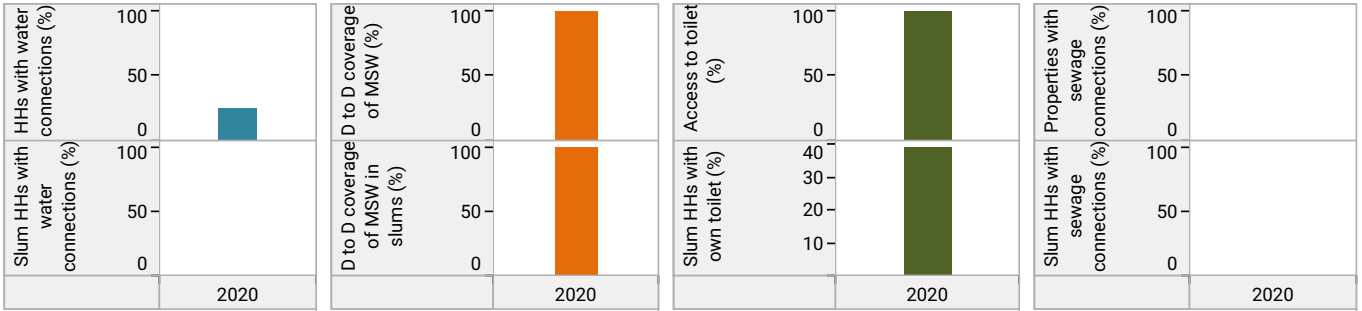
Sector Performance for 2020 : Gadchandur(Maharashtra)

Water Supply

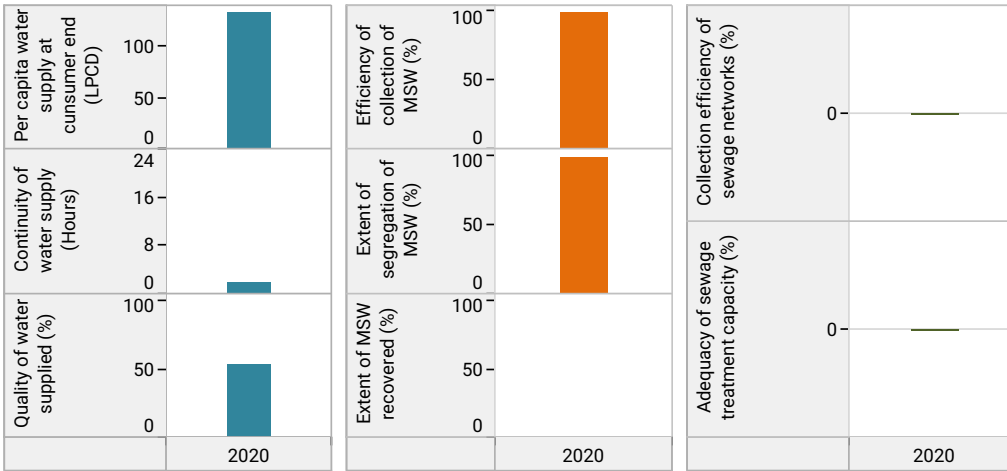
Solid Waste Management

Wastewater Management

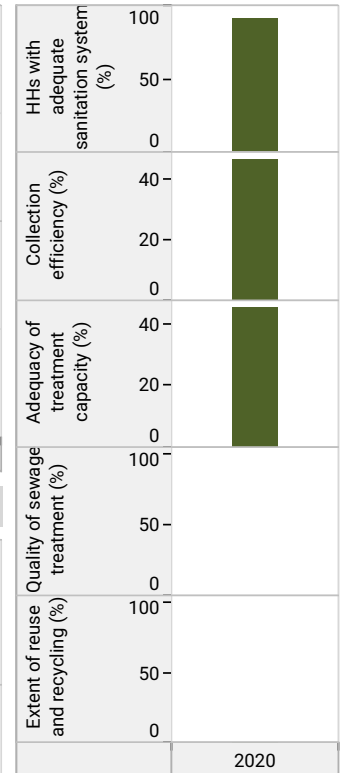
Coverage and Equity



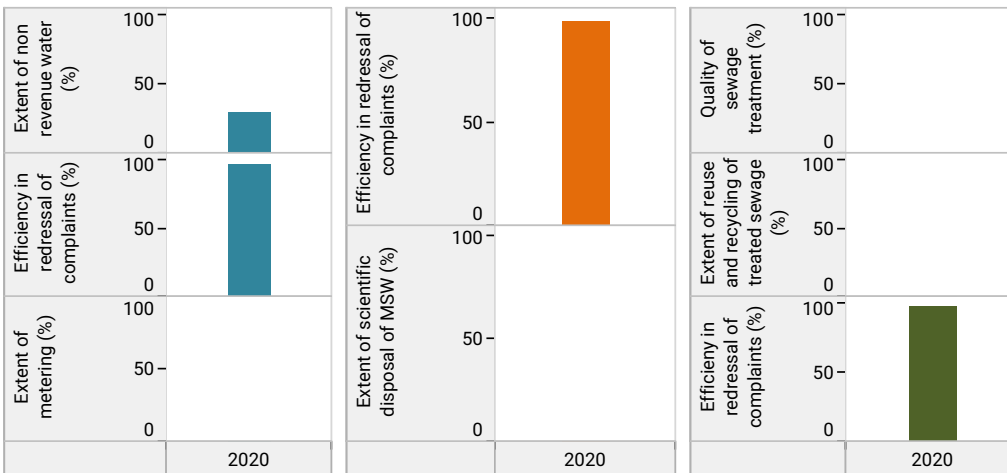
Service Level and Quality



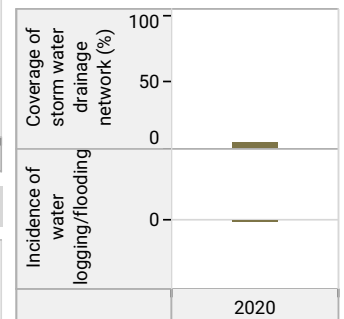
SanBenchmarks *



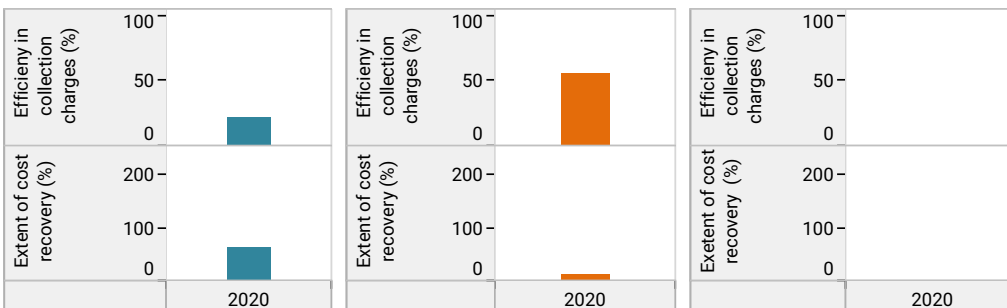
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gadhinglaj (Maharashtra) : ULB Overview for 2020

Class : Class C



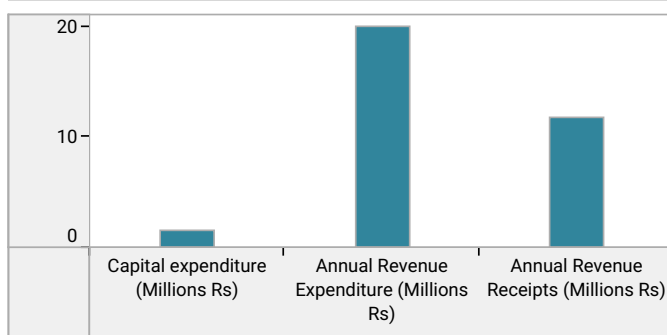
General Information

	2020
Area (Sq. Km)	8.0
Population	35,884
Households	7,190
Slum Population	1,027
Slum Households	230
Capital Receipts (Millions Rs)	145.3
Capital Expenditure (Millions Rs)	17.0
Revenue Receipts (Millions Rs)	148.8
Revenue Expenditure (Millions Rs)	117.6

Water Supply

	2020
Total water produced (MLD)	7.5
Surface sources (MLD)	7.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	7,411
Water connections in slums	230
Days of supply per month	30

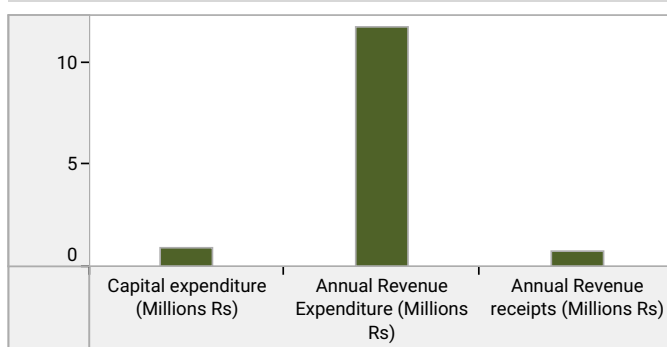
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,960
HHs dependent on functional community toilets	230
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,535
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

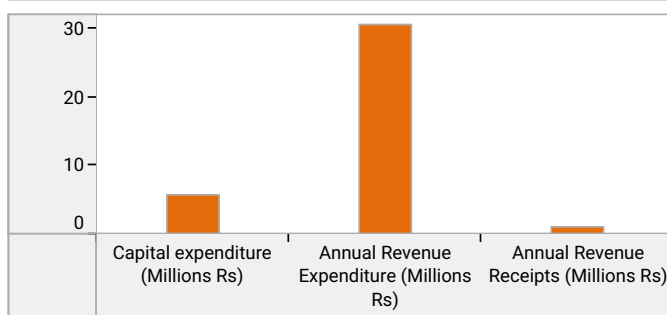
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,535
Door to Door collection - slums	230.0
Waste Generated (TPD)	13.1
Waste collected (TPD)	12.9
Total waste processed in the ULB (TPD)	4.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

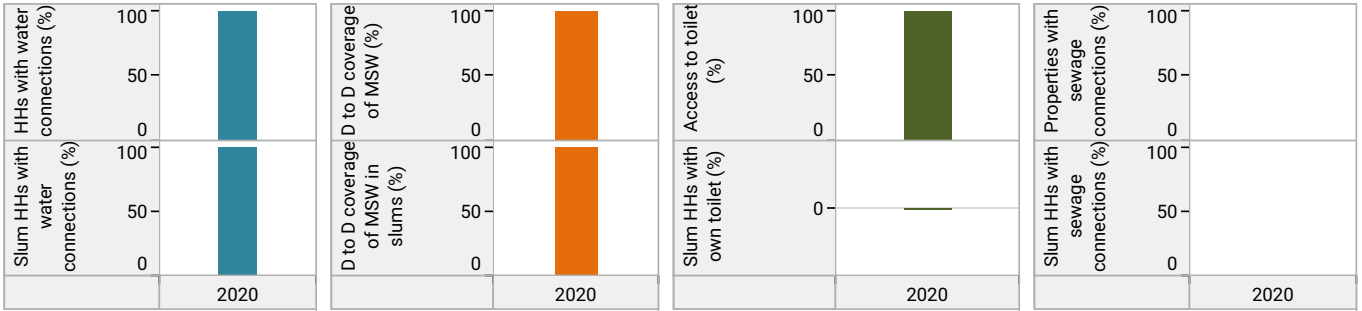
Sector Performance for 2020 : Gadhinglaj(Maharashtra)

Water Supply

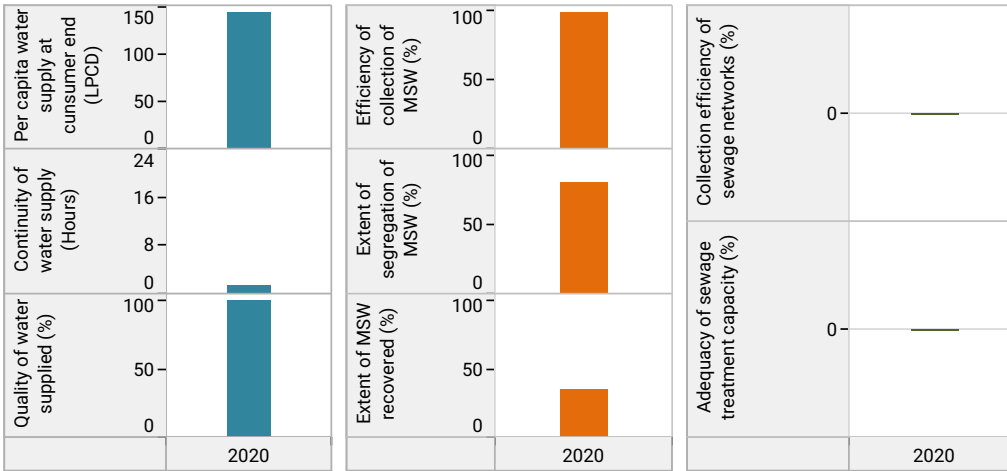
Solid Waste Management

Wastewater Management

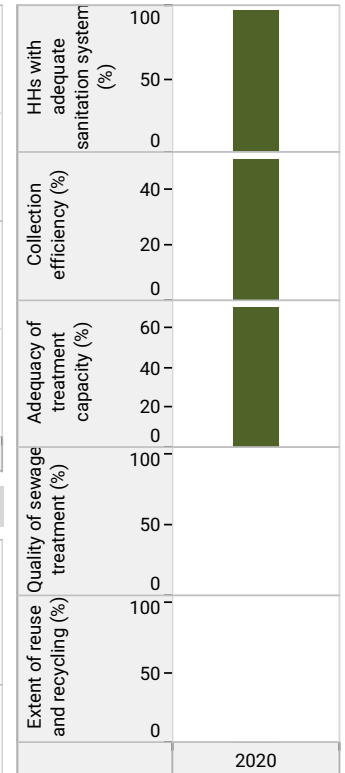
Coverage and Equity



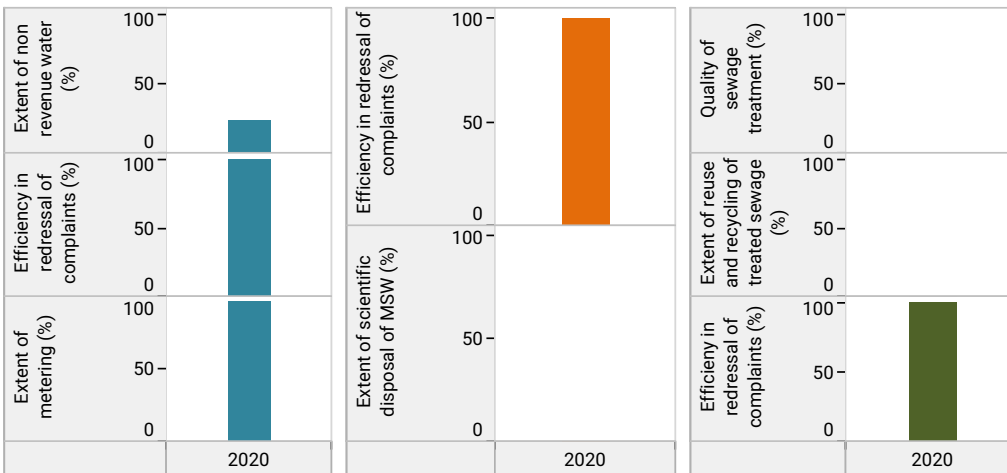
Service Level and Quality



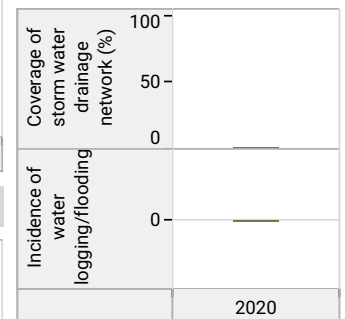
SanBenchmarks *



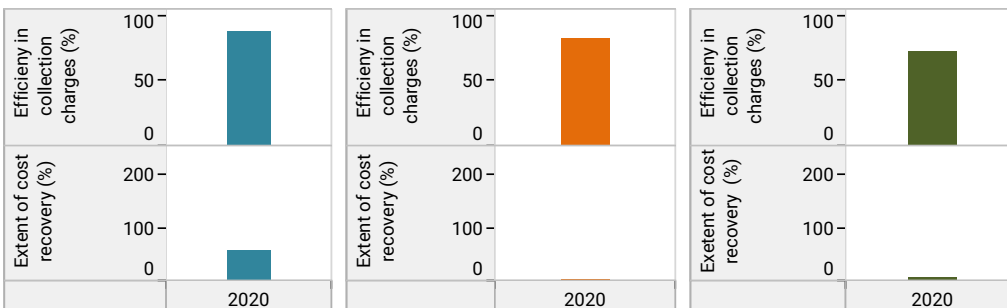
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gangapur (Maharashtra) : ULB Overview for 2020

Class : Class C



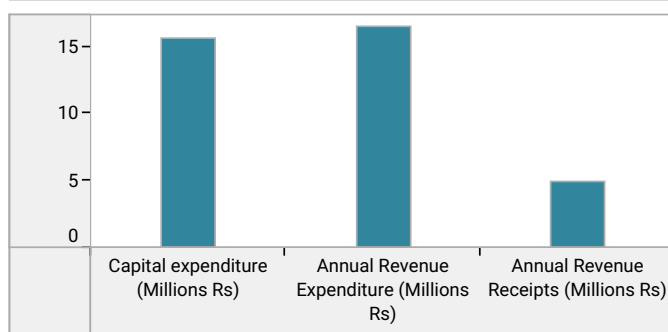
General Information

	2020
Area (Sq. Km)	22.3
Population	34,326
Households	6,205
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	137.7
Capital Expenditure (Millions Rs)	33.1
Revenue Receipts (Millions Rs)	83.7
Revenue Expenditure (Millions Rs)	95.8

Water Supply

	2020
Total water produced (MLD)	4.4
Surface sources (MLD)	4.3
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	4,431
Water connections in slums	ND
Days of supply per month	15

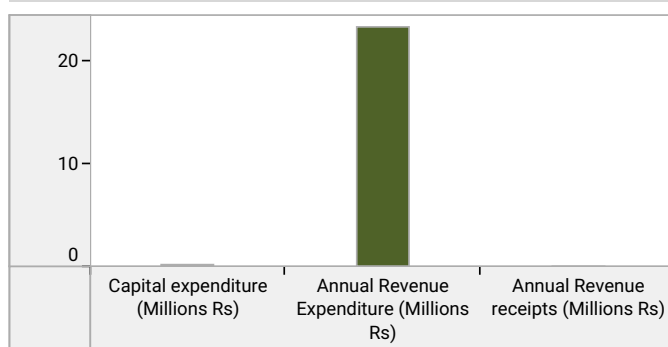
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,205
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,959
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

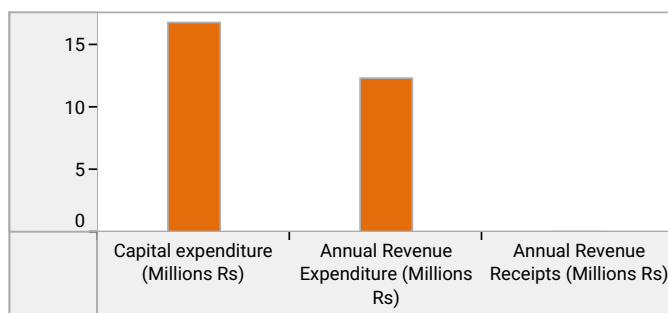
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,473
Door to Door collection - slums	ND
Waste Generated (TPD)	8.5
Waste collected (TPD)	8.5
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

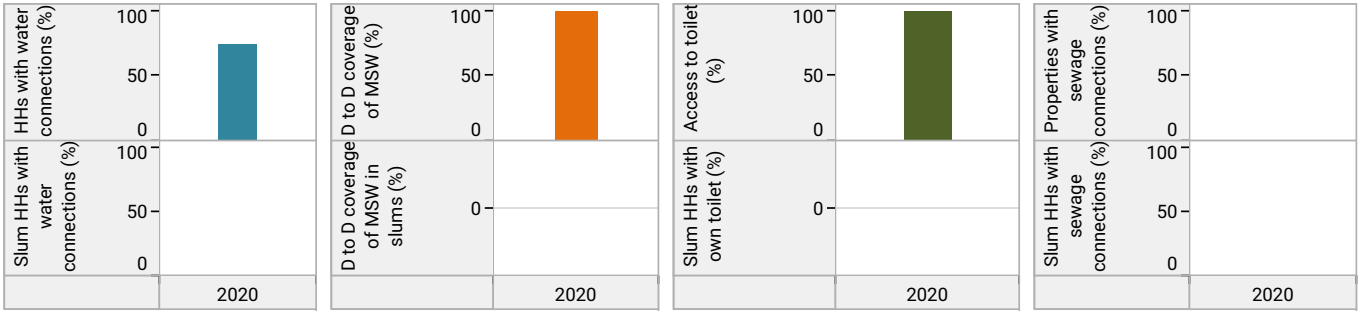
Sector Performance for 2020 : Gangapur(Maharashtra)

Water Supply

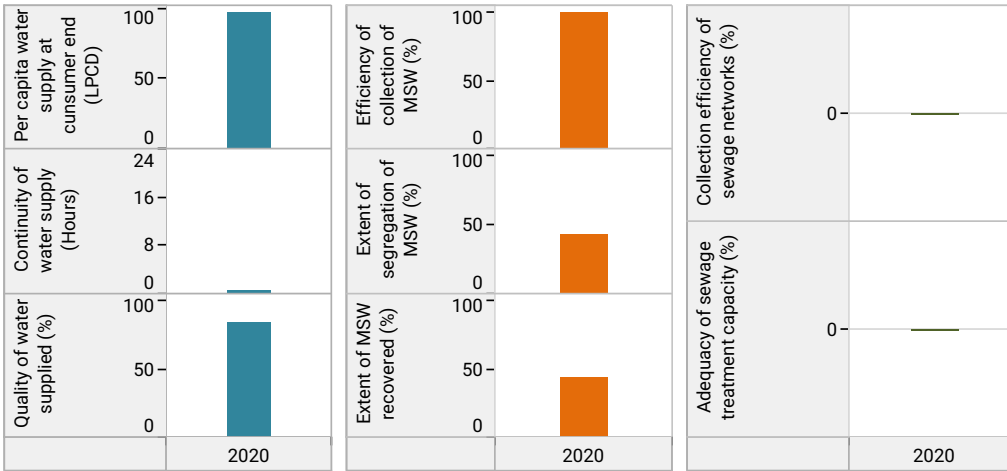
Solid Waste Management

Wastewater Management

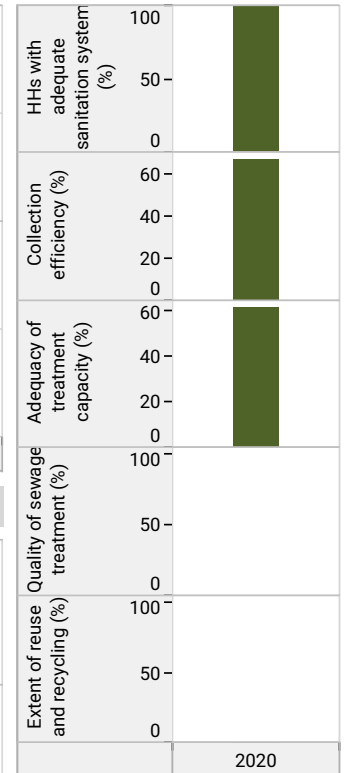
Coverage and Equity



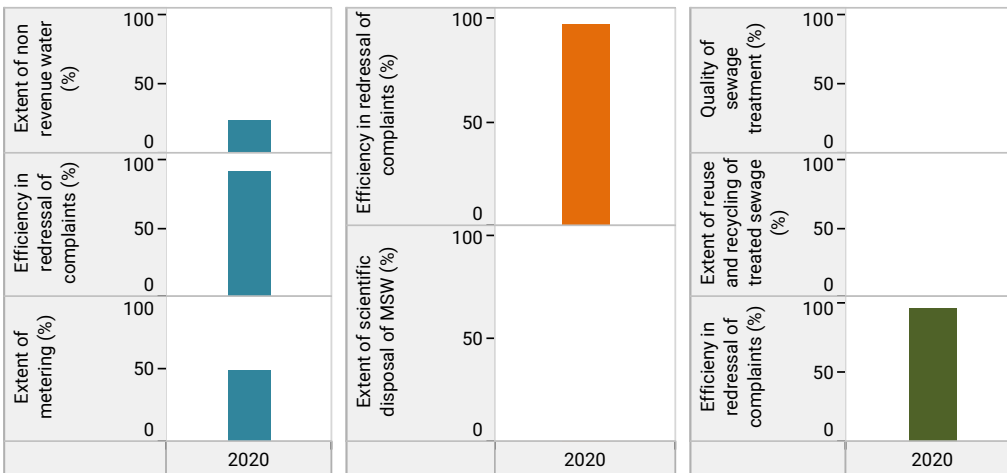
Service Level and Quality



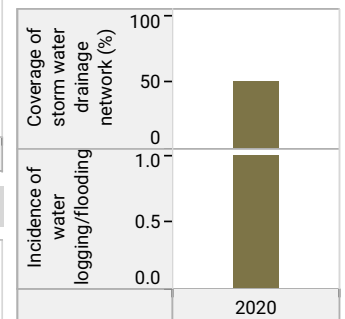
SanBenchmarks *



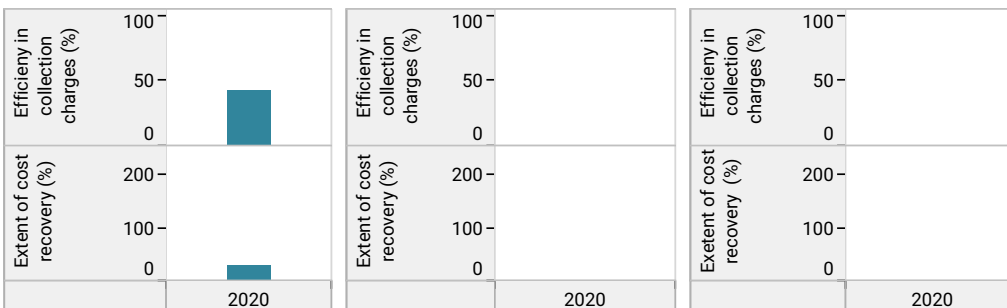
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gevrai (Maharashtra) : ULB Overview for 2020

Class : Class C



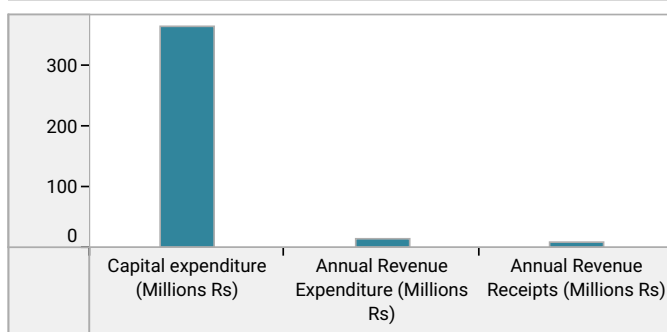
General Information

	2020
Area (Sq. Km)	4.3
Population	38,926
Households	7,297
Slum Population	10,110
Slum Households	2,054
Capital Receipts (Millions Rs)	663.7
Capital Expenditure (Millions Rs)	394.3
Revenue Receipts (Millions Rs)	89.5
Revenue Expenditure (Millions Rs)	80.3

Water Supply

	2020
Total water produced (MLD)	5.0
Surface sources (MLD)	5.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	7,342
Water connections in slums	2,054
Days of supply per month	30

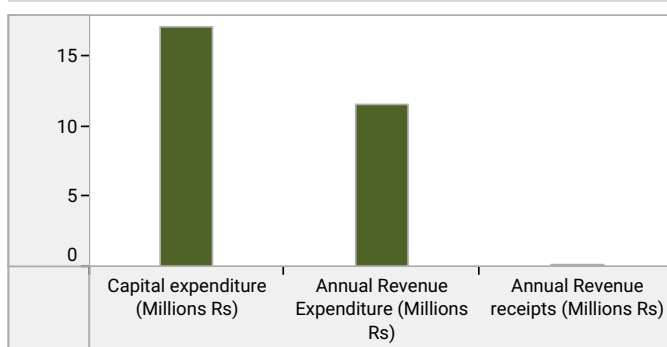
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,158
HHs dependent on functional community toilets	139
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,358
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

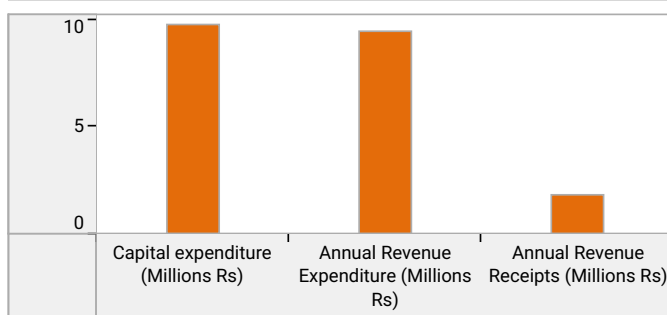
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,648
Door to Door collection - slums	2,054.0
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	0.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

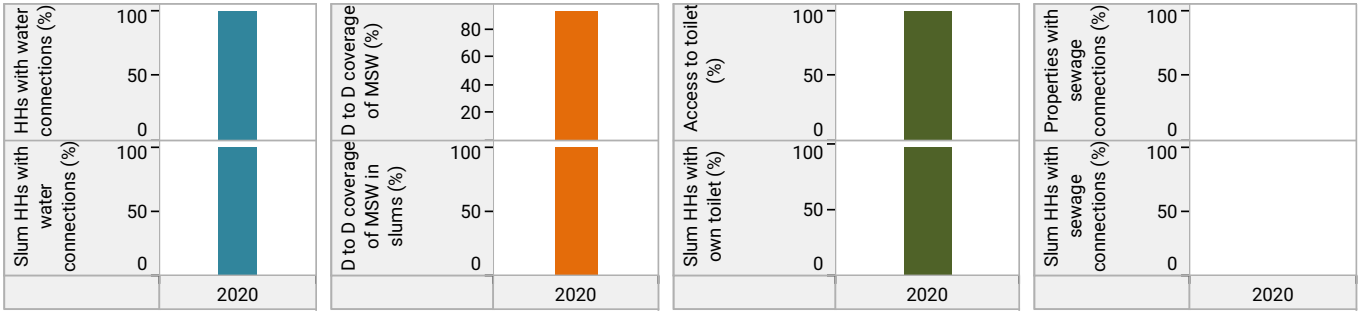
Sector Performance for 2020 : Gevrai(Maharashtra)

Water Supply

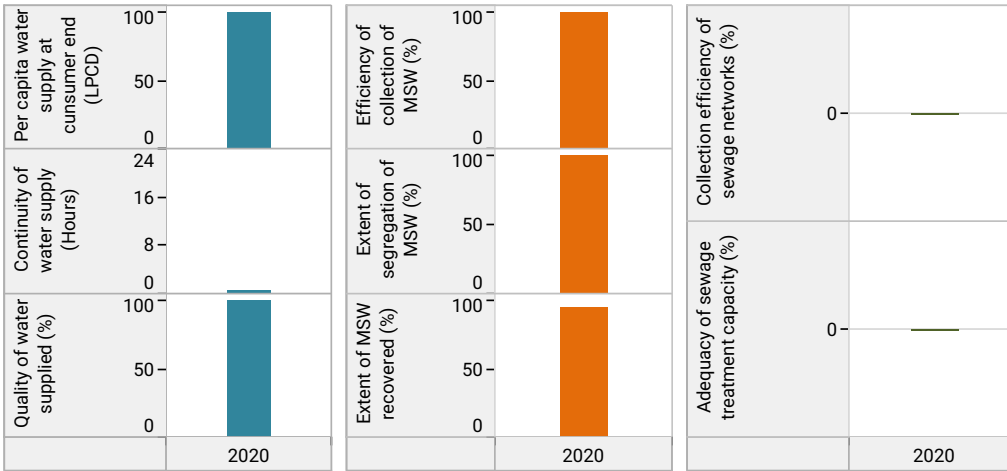
Solid Waste Management

Wastewater Management

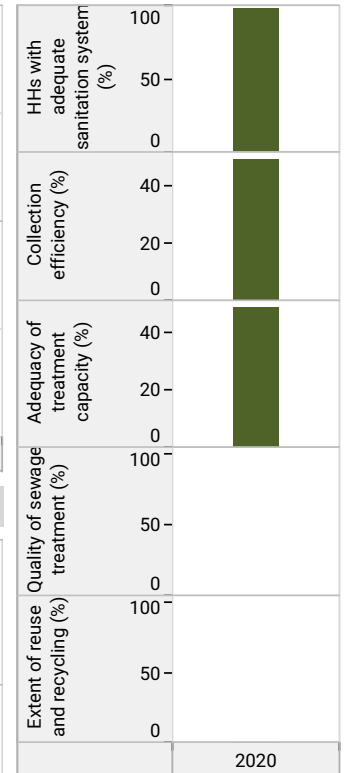
Coverage and Equity



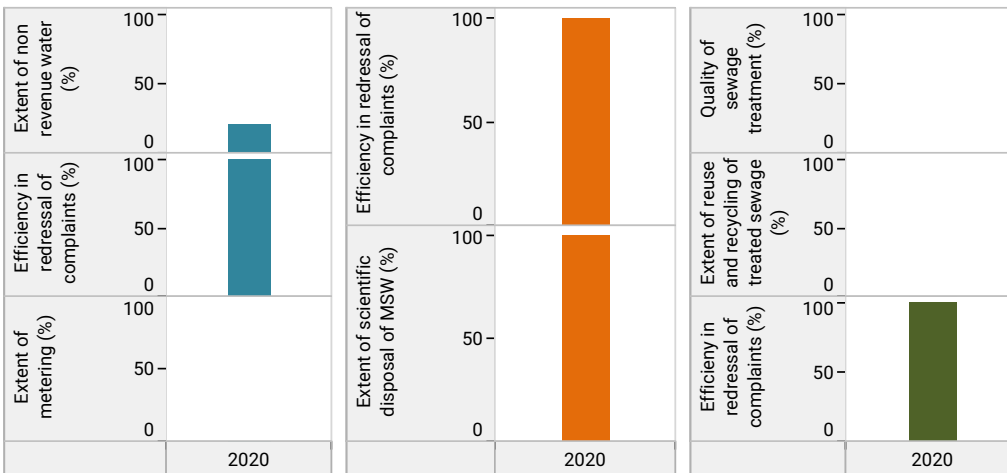
Service Level and Quality



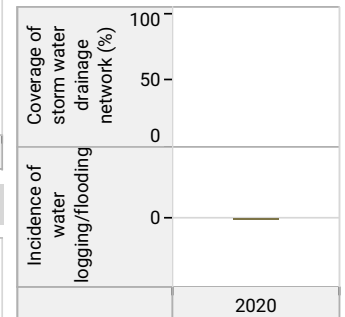
SanBenchmarks *



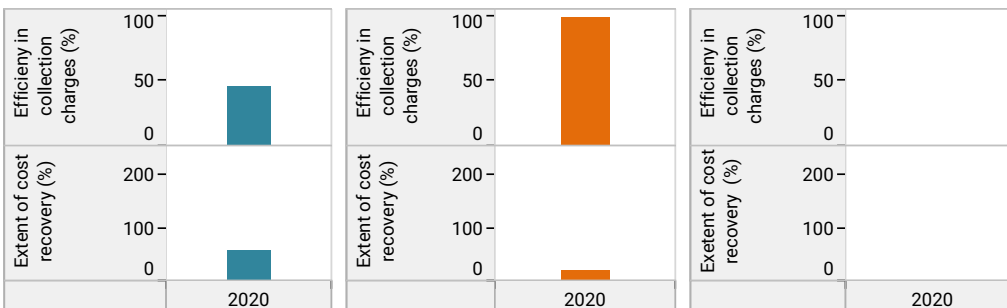
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ghatanji (Maharashtra) : ULB Overview for 2020

Class : Class C



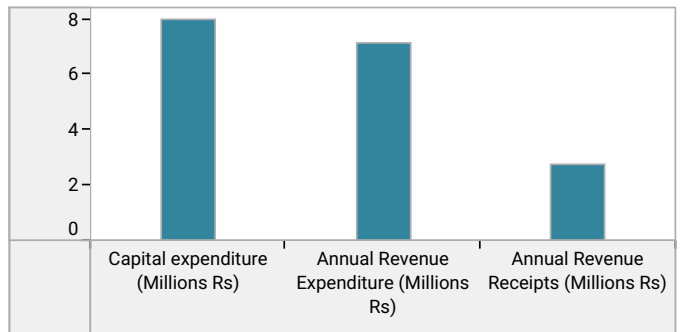
General Information

	2020
Area (Sq. Km)	10.9
Population	24,210
Households	5,480
Slum Population	6,300
Slum Households	1,170
Capital Receipts (Millions Rs)	8.0
Capital Expenditure (Millions Rs)	16.0
Revenue Receipts (Millions Rs)	80.0
Revenue Expenditure (Millions Rs)	61.1

Water Supply

	2020
Total water produced (MLD)	2.1
Surface sources (MLD)	1.6
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	2,213
Water connections in slums	170
Days of supply per month	30

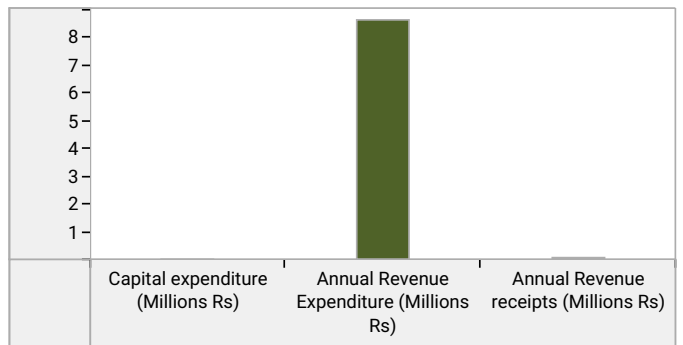
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,282
HHS dependent on functional community toilets	198
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,007
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

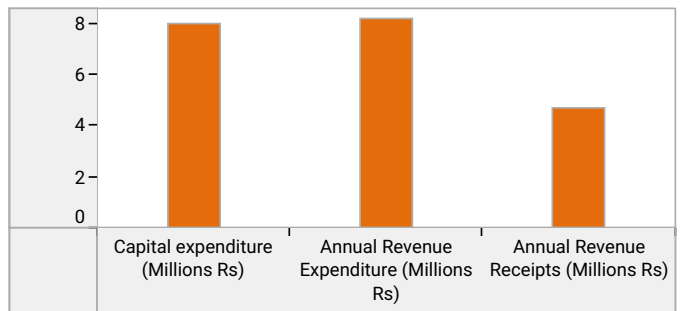
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	5,578
Door to Door collection - slums	1,170.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	4.4
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

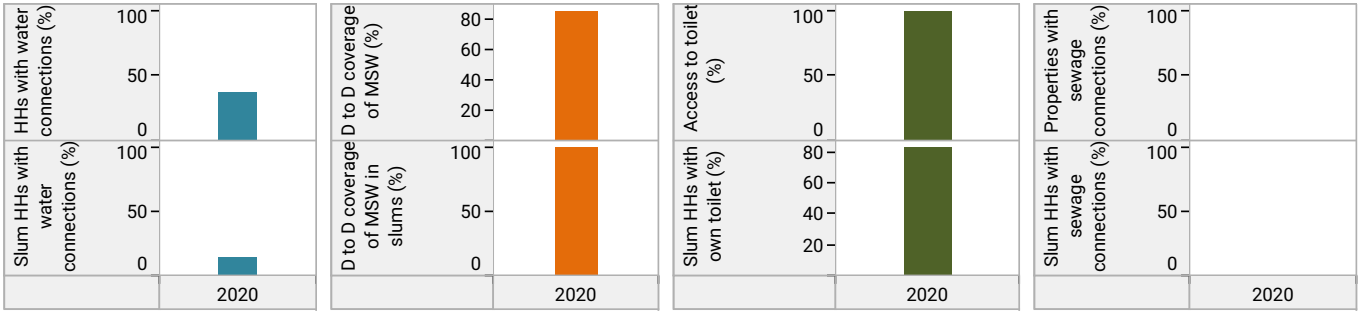
Sector Performance for 2020 : Ghatanji(Maharashtra)

Water Supply

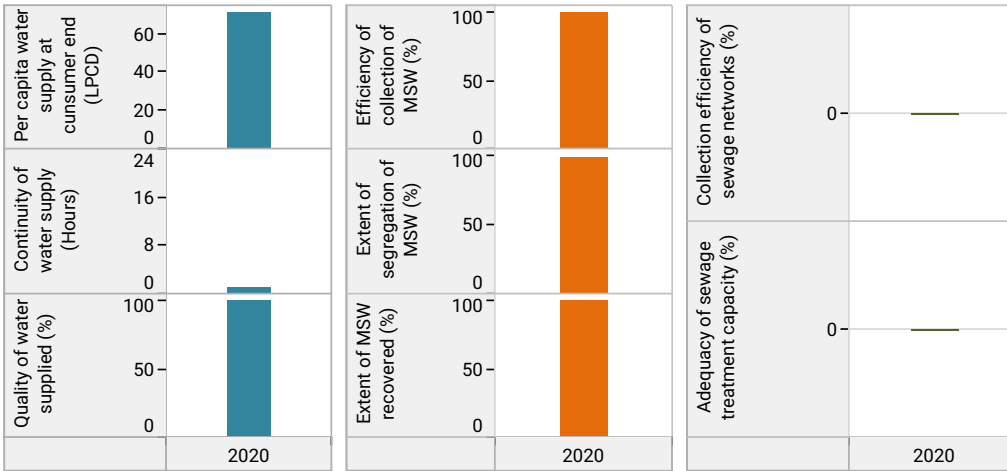
Solid Waste Management

Wastewater Management

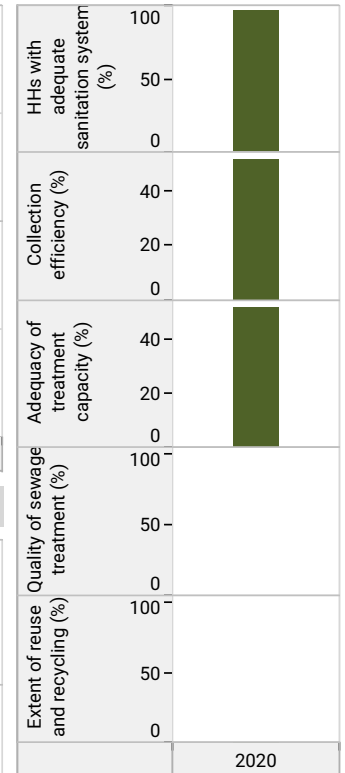
Coverage and Equity



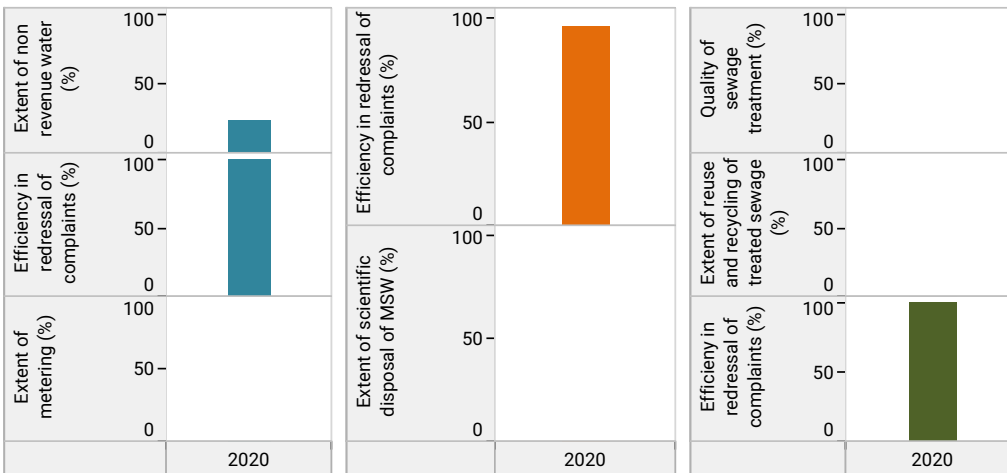
Service Level and Quality



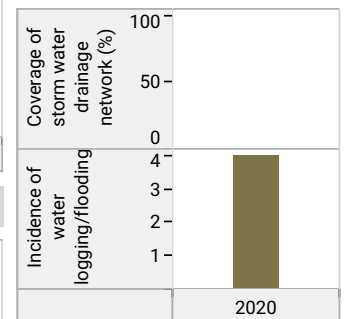
SanBenchmarks *



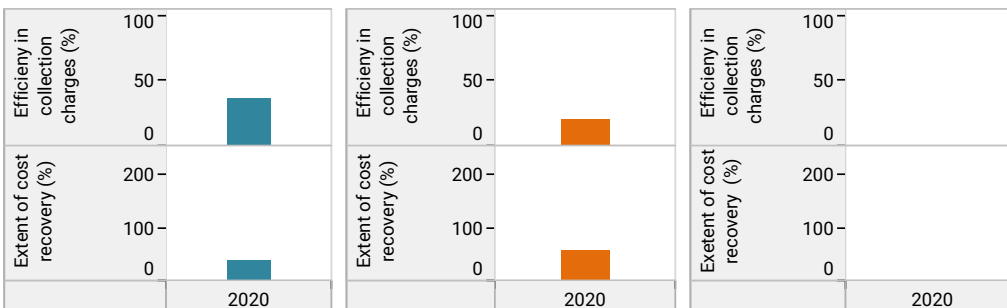
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Hadgaon (Maharashtra) : ULB Overview for 2020

Class : Class C



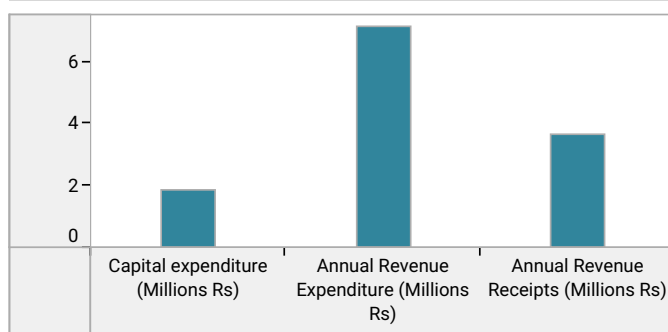
General Information

	2020
Area (Sq. Km)	27.8
Population	33,850
Households	6,456
Slum Population	2,500
Slum Households	769
Capital Receipts (Millions Rs)	146.0
Capital Expenditure (Millions Rs)	73.5
Revenue Receipts (Millions Rs)	59.3
Revenue Expenditure (Millions Rs)	77.8

Water Supply

	2020
Total water produced (MLD)	2.1
Surface sources (MLD)	1.8
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	25
Total water supply connections	3,879
Water connections in slums	520
Days of supply per month	30

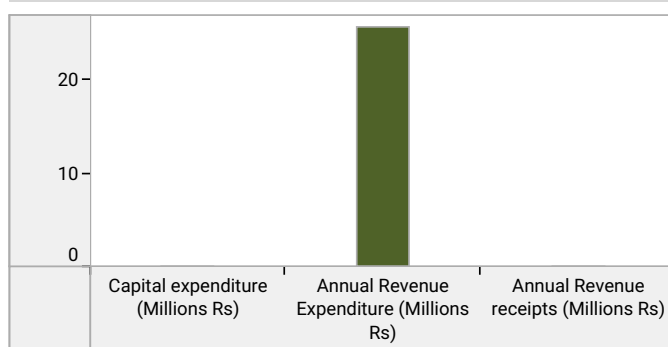
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,338
HHs dependent on functional community toilets	118
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,414
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

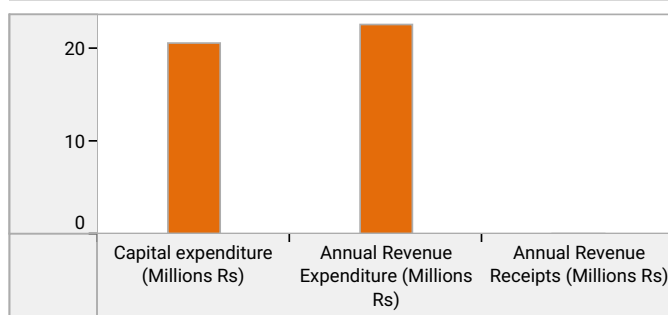
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,882
Door to Door collection - slums	520.0
Waste Generated (TPD)	15.6
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	15.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

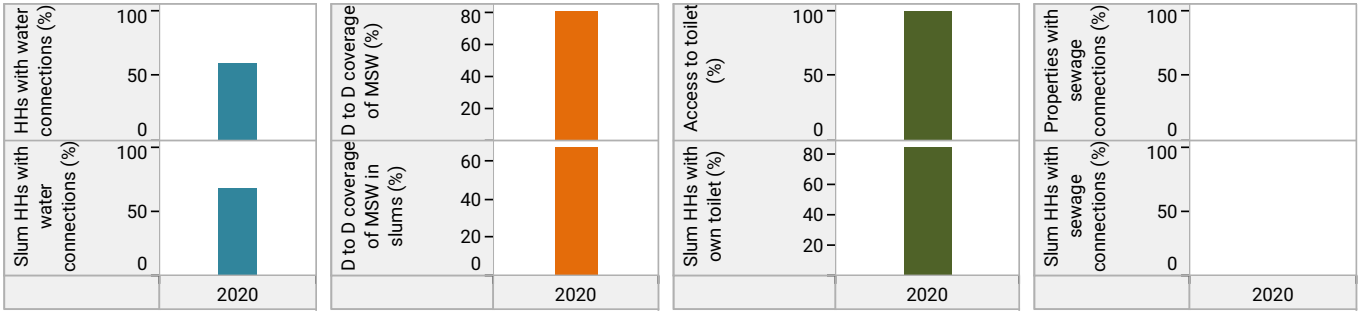
Sector Performance for 2020 : Hadgaon(Maharashtra)

Water Supply

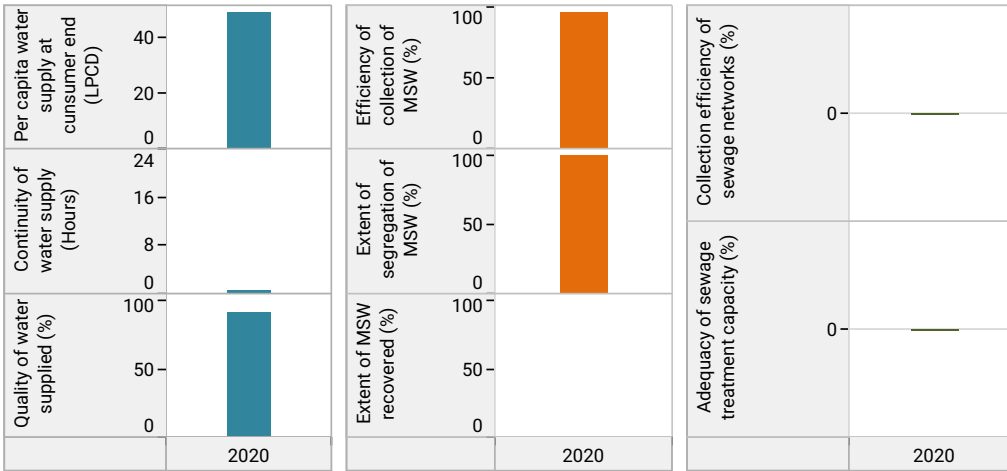
Solid Waste Management

Wastewater Management

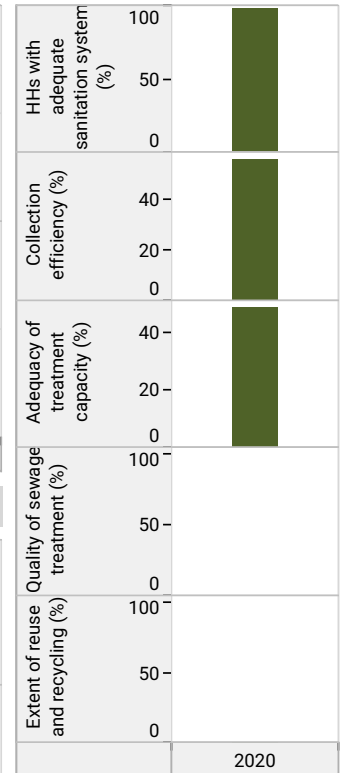
Coverage and Equity



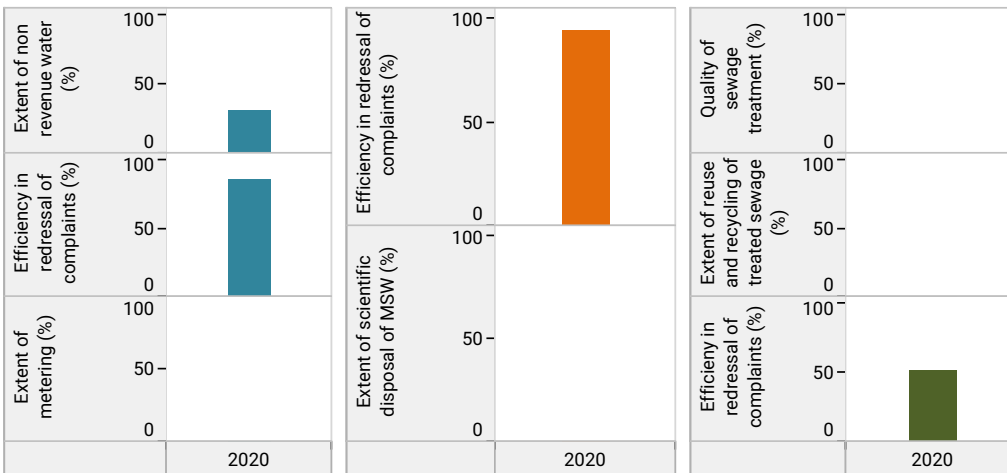
Service Level and Quality



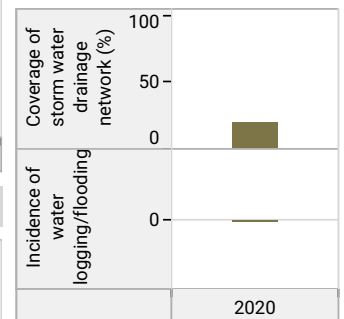
SanBenchmarks *



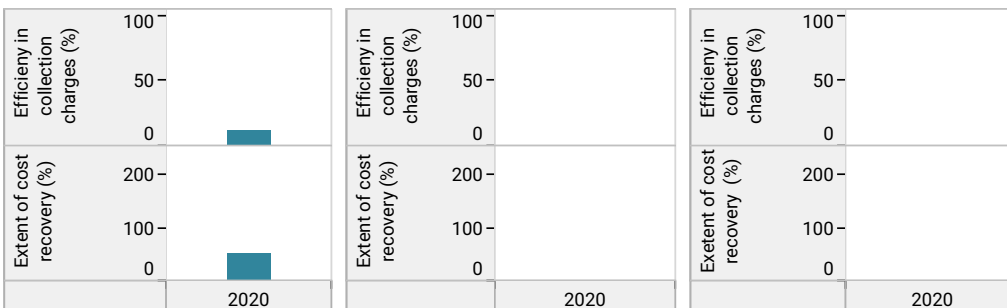
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Igatpuri (Maharashtra) : ULB Overview for 2020

Class : Class C



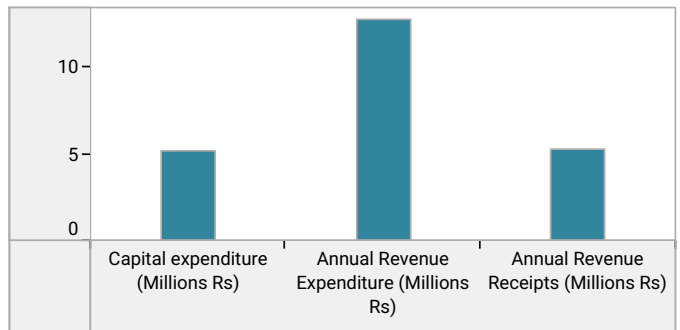
General Information

	2020
Area (Sq. Km)	29.0
Population	33,000
Households	6,463
Slum Population	2,192
Slum Households	312
Capital Receipts (Millions Rs)	14.2
Capital Expenditure (Millions Rs)	13.3
Revenue Receipts (Millions Rs)	101.9
Revenue Expenditure (Millions Rs)	48.1

Water Supply

	2020
Total water produced (MLD)	3.9
Surface sources (MLD)	3.7
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	4,692
Water connections in slums	176
Days of supply per month	15

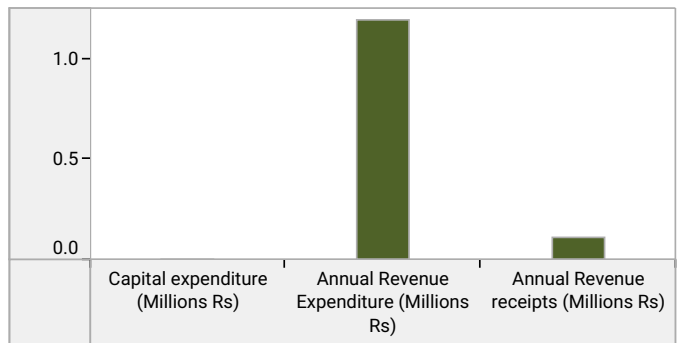
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,581
HHs dependent on functional community toilets	882
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,197
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

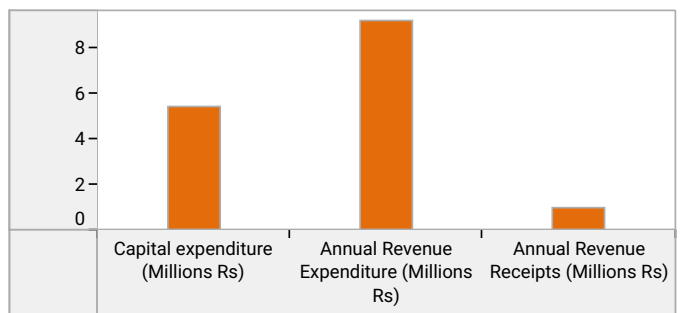
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,197
Door to Door collection - slums	312.0
Waste Generated (TPD)	7.3
Waste collected (TPD)	7.3
Total waste processed in the ULB (TPD)	7.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

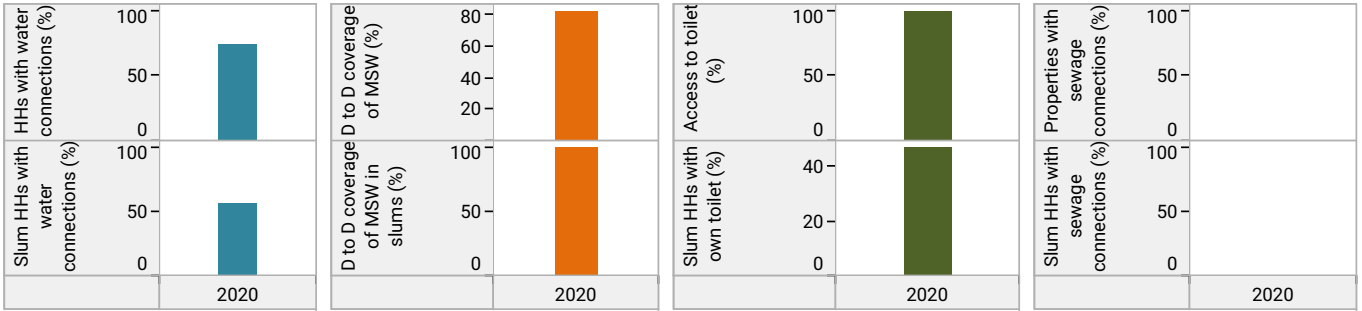
Sector Performance for 2020 : Igatpuri(Maharashtra)

Water Supply

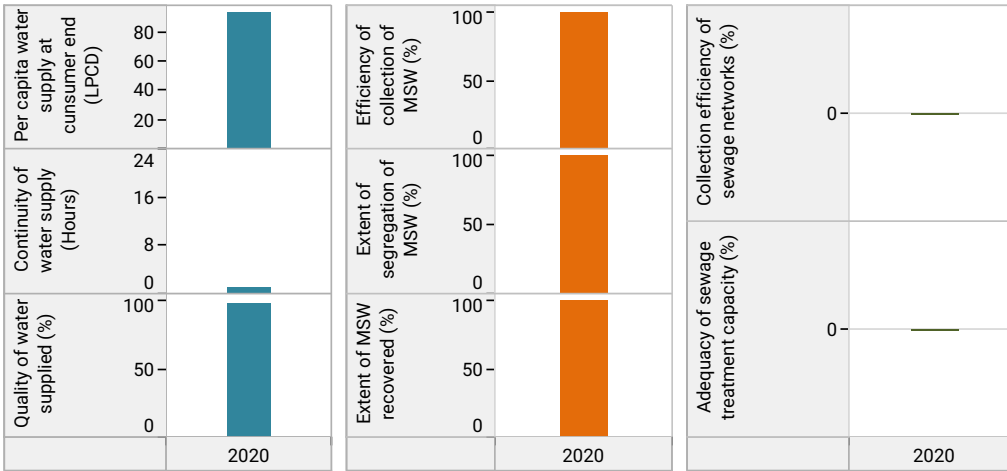
Solid Waste Management

Wastewater Management

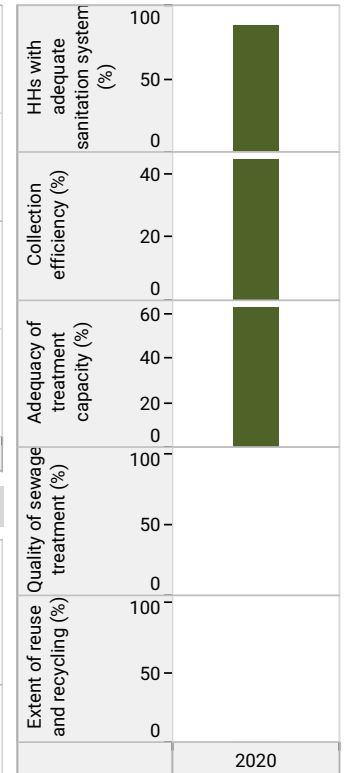
Coverage and Equity



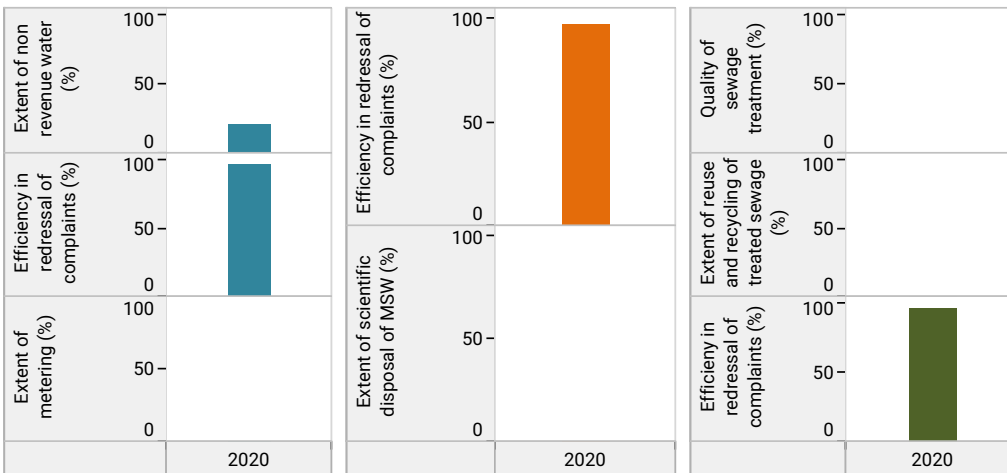
Service Level and Quality



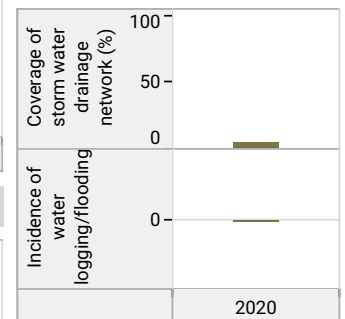
SanBenchmarks *



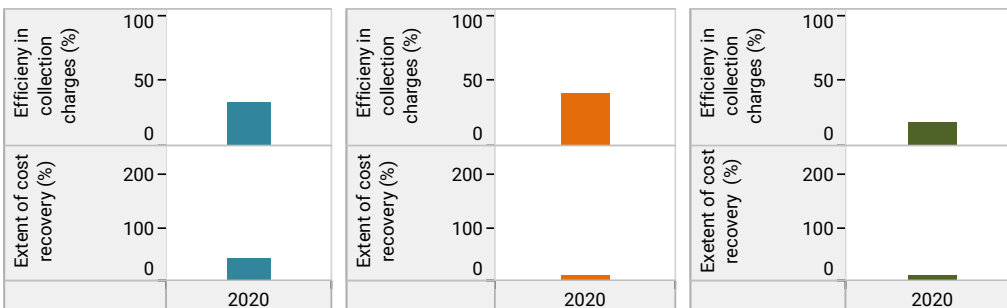
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Indapur (Maharashtra) : ULB Overview for 2020

Class : Class C



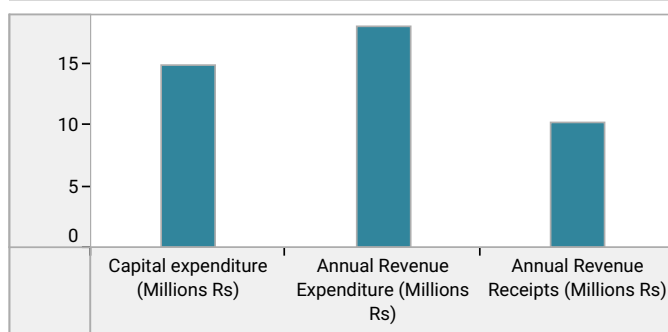
General Information

	2020
Area (Sq. Km)	6.8
Population	31,412
Households	7,064
Slum Population	1,985
Slum Households	410
Capital Receipts (Millions Rs)	631.7
Capital Expenditure (Millions Rs)	32.7
Revenue Receipts (Millions Rs)	118.2
Revenue Expenditure (Millions Rs)	82.9

Water Supply

	2020
Total water produced (MLD)	4.7
Surface sources (MLD)	4.5
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	4,967
Water connections in slums	410
Days of supply per month	30

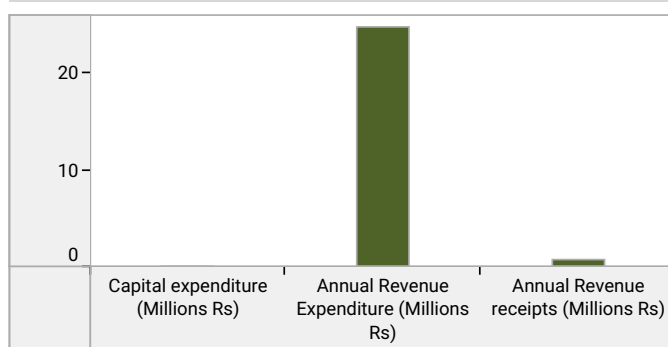
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,932
HHs dependent on functional community toilets	132
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,132
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

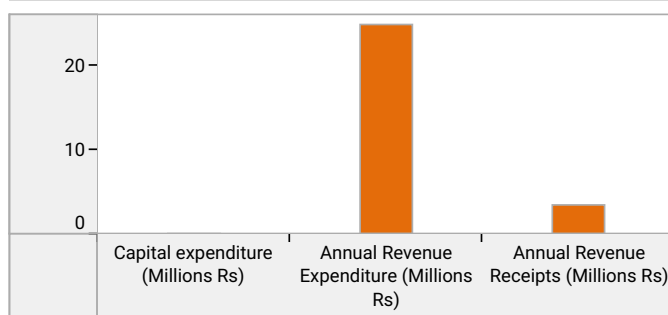
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,709
Door to Door collection - slums	410.0
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	5.8
Waste disposed in compliant landfill sites (TPD)	0.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

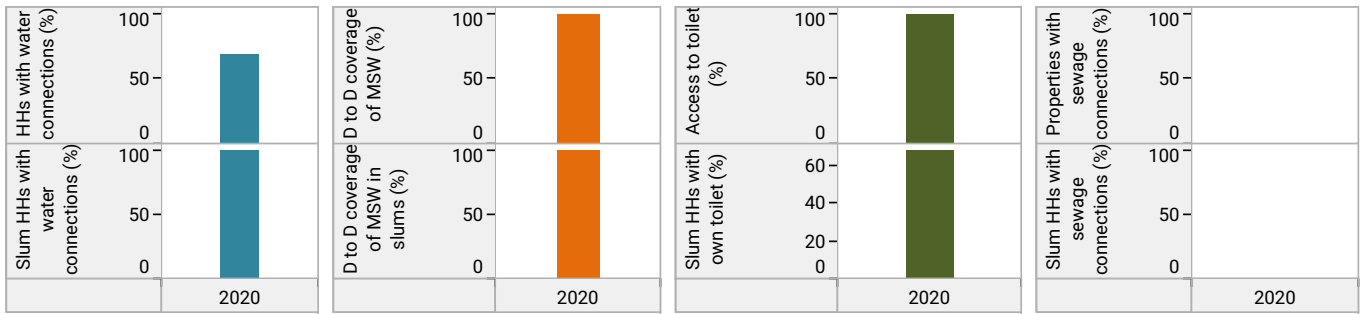
Sector Performance for 2020 : Indapur(Maharashtra)

Water Supply

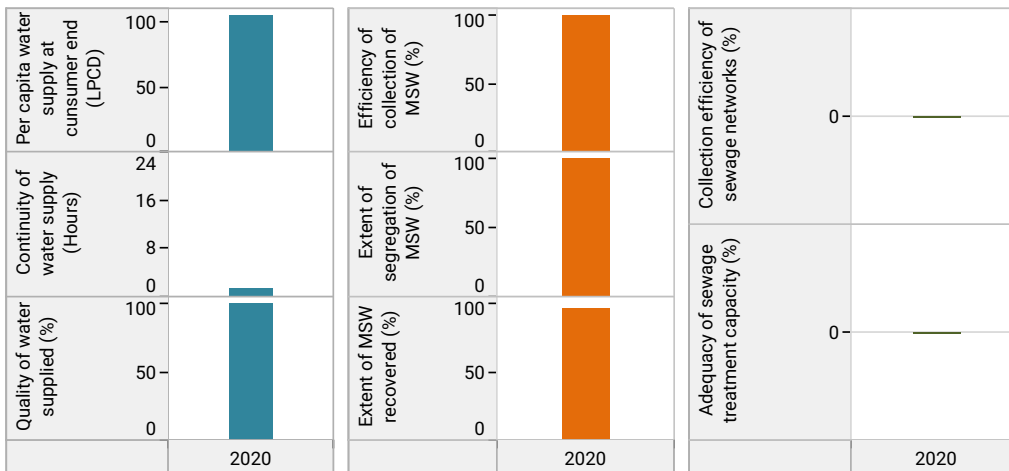
Solid Waste Management

Wastewater Management

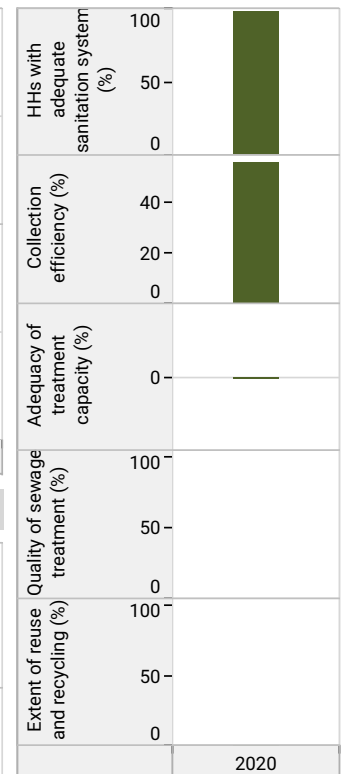
Coverage and Equity



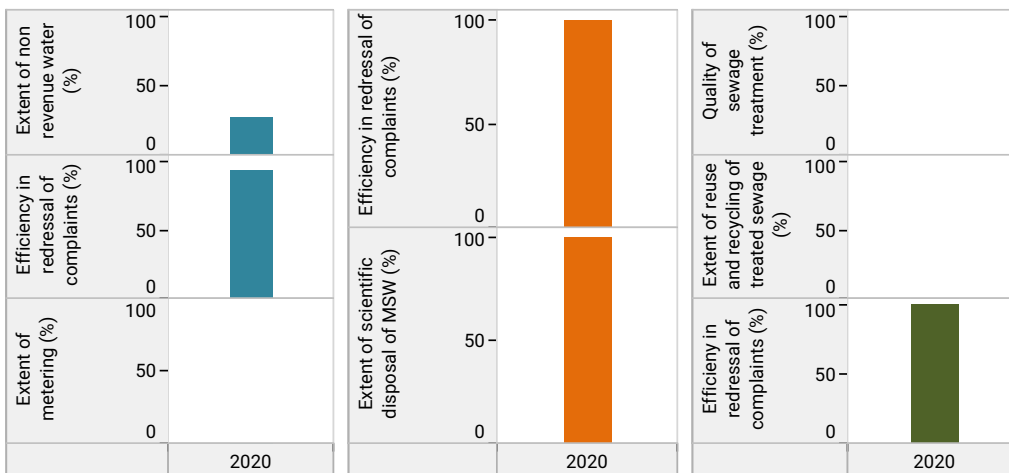
Service Level and Quality



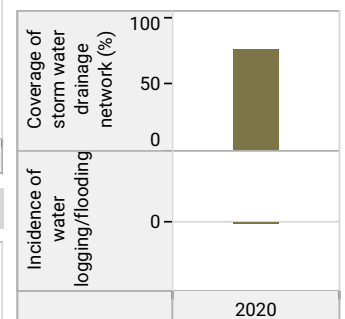
SanBenchmarks *



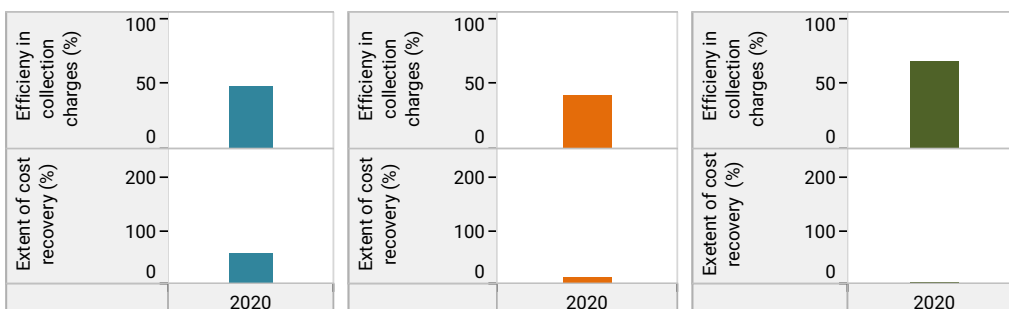
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

JalgaonJamod (Maharashtra) : ULB Overview for 2020

Class : Class C



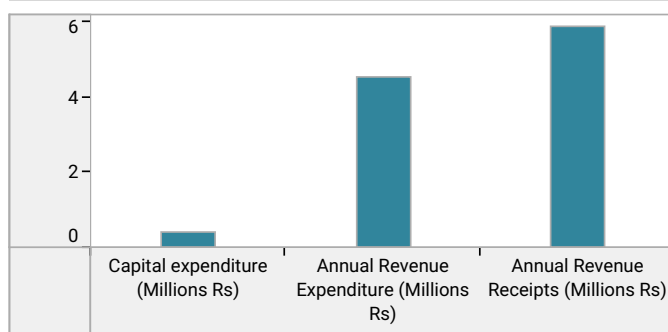
General Information

	2020
Area (Sq. Km)	2.1
Population	40,425
Households	6,760
Slum Population	3,239
Slum Households	680
Capital Receipts (Millions Rs)	318.7
Capital Expenditure (Millions Rs)	8.6
Revenue Receipts (Millions Rs)	49.2
Revenue Expenditure (Millions Rs)	60.9

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	2.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,568
Water connections in slums	85
Days of supply per month	15

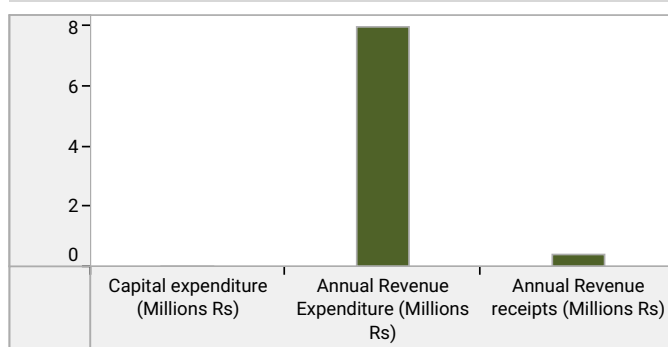
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,566
HHS dependent on functional community toilets	194
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,430
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

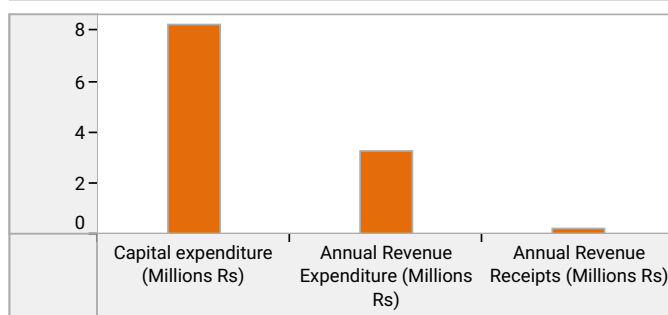
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,915
Door to Door collection - slums	680.0
Waste Generated (TPD)	16.2
Waste collected (TPD)	16.2
Total waste processed in the ULB (TPD)	6.3
Waste disposed in compliant landfill sites (TPD)	0.1
Waste disposed in open dump sites (TPD)	9.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

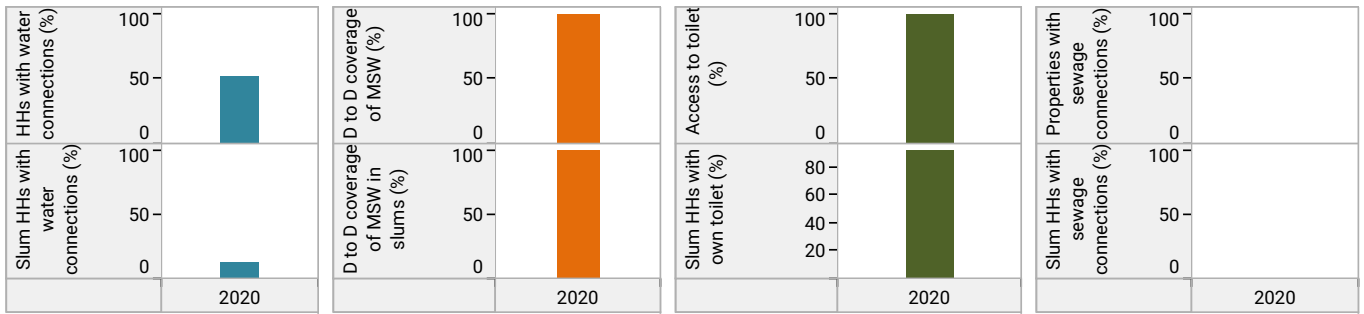
Sector Performance for 2020 : Jalgaon Jamod (Maharashtra)

Water Supply

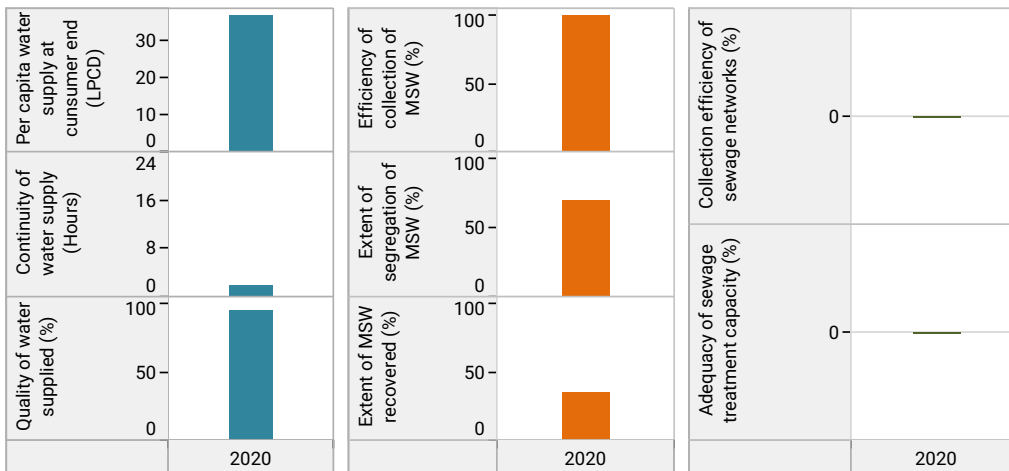
Solid Waste Management

Wastewater Management

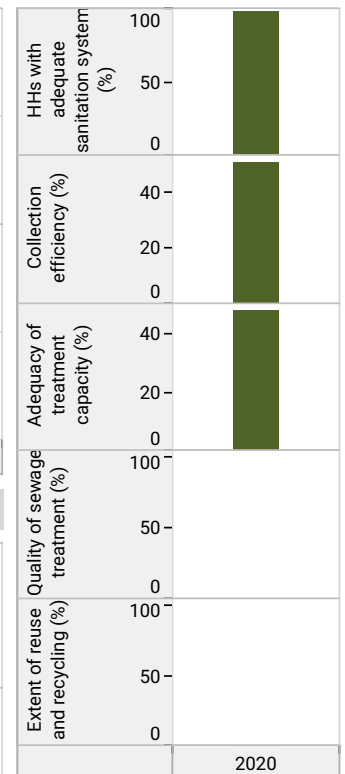
Coverage and Equity



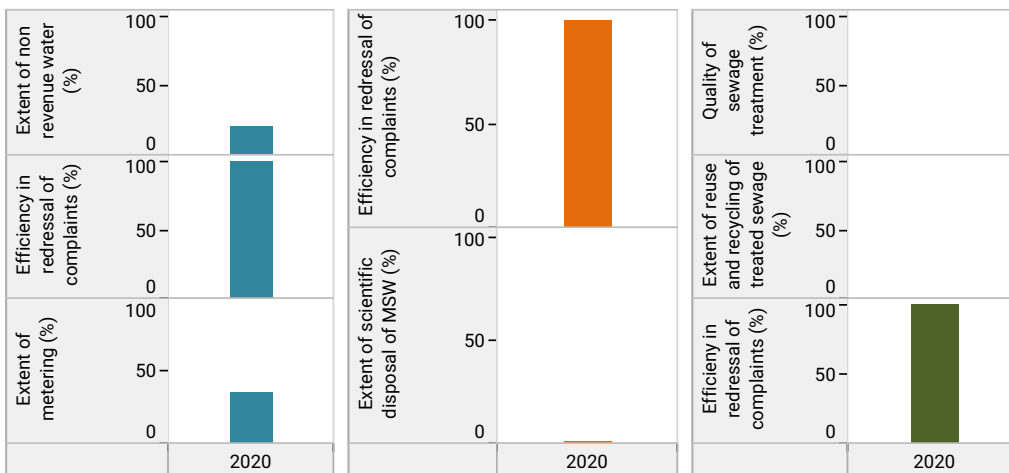
Service Level and Quality



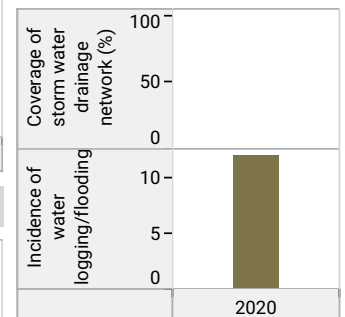
SanBenchmarks *



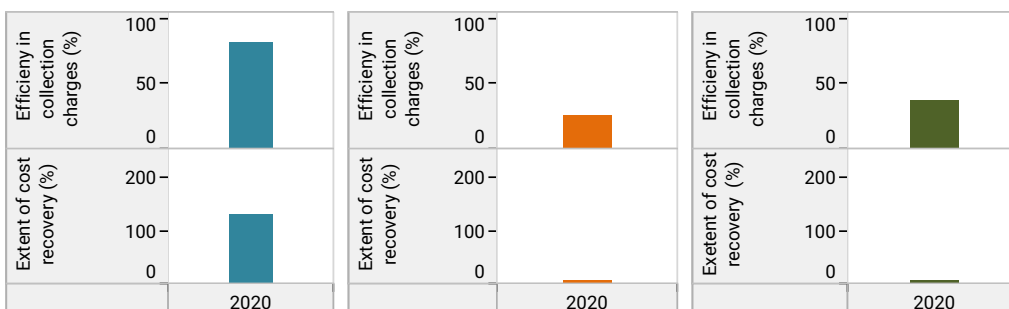
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jamkhed (Maharashtra) : ULB Overview for 2020

Class : Class C



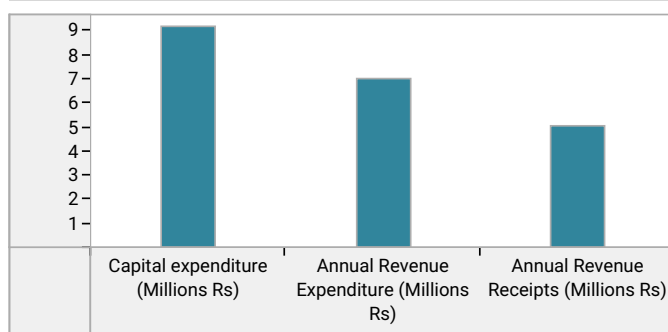
General Information

	2020
Area (Sq. Km)	64.4
Population	49,551
Households	11,820
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	287.1
Capital Expenditure (Millions Rs)	28.9
Revenue Receipts (Millions Rs)	23.8
Revenue Expenditure (Millions Rs)	45.1

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	0.5
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	51
Total water supply connections	5,938
Water connections in slums	ND
Days of supply per month	25

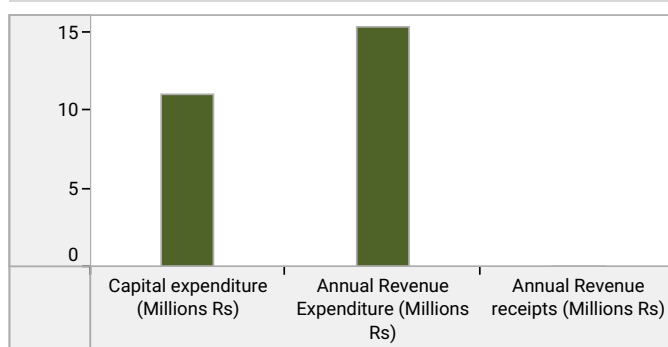
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,586
HHs dependent on functional community toilets	234
Properties with sewer connection	9,522
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,632
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

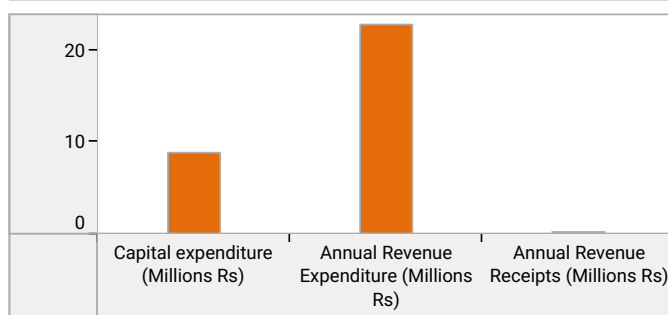
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,120
Door to Door collection - slums	ND
Waste Generated (TPD)	20.1
Waste collected (TPD)	20.1
Total waste processed in the ULB (TPD)	19.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

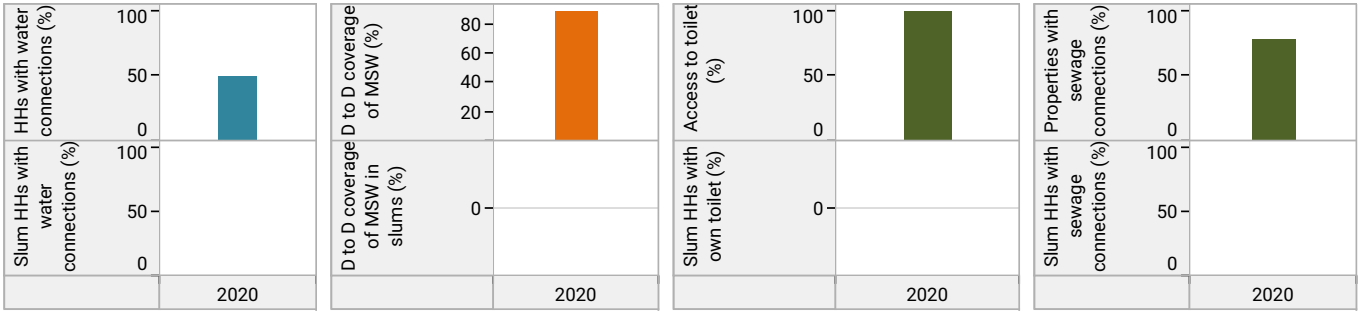
Sector Performance for 2020 : Jamkhed(Maharashtra)

Water Supply

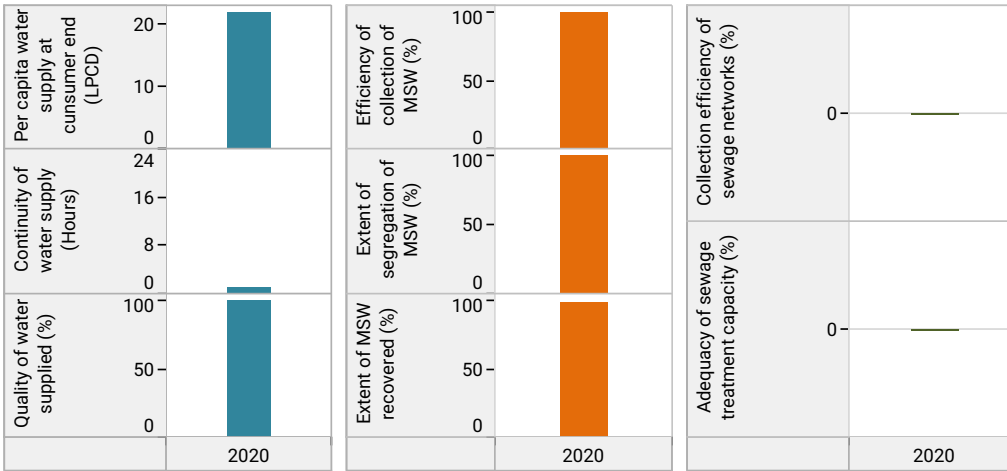
Solid Waste Management

Wastewater Management

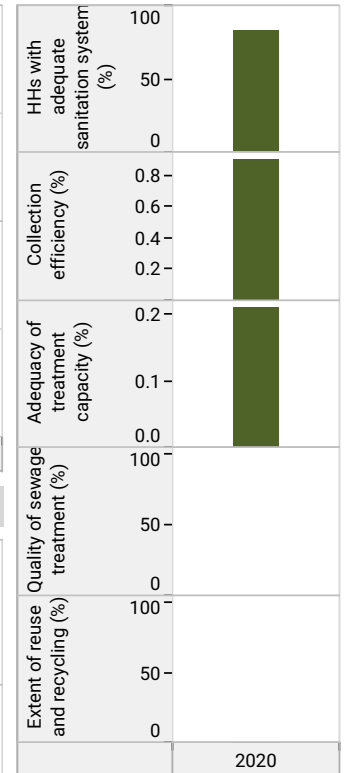
Coverage and Equity



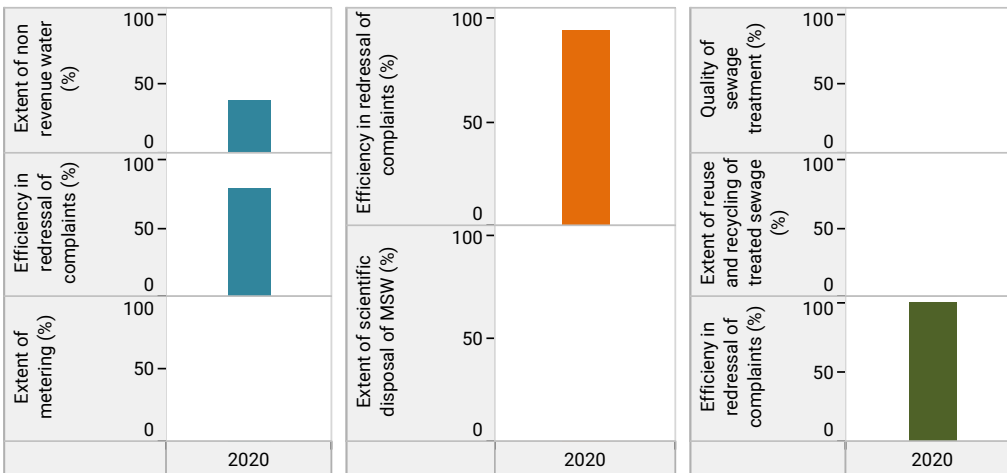
Service Level and Quality



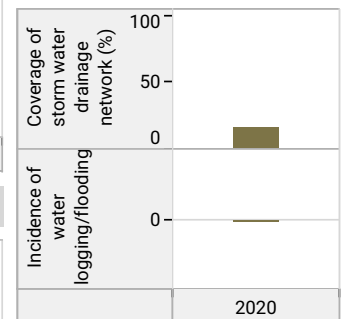
SanBenchmarks *



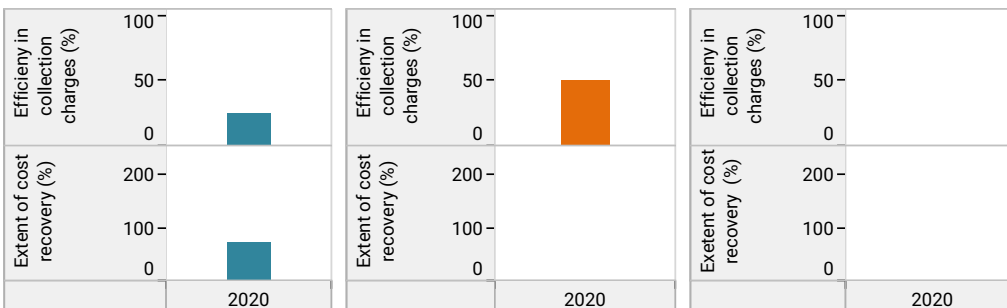
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jawhar (Maharashtra) : ULB Overview for 2020

Class : Class C



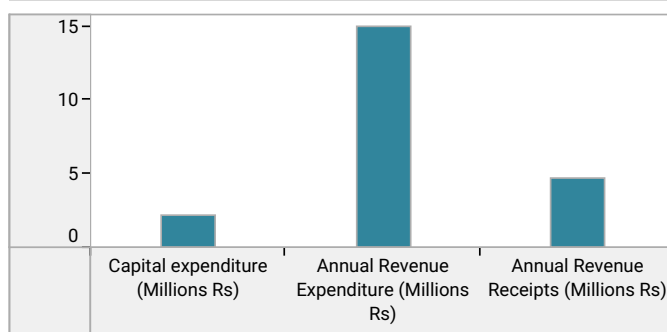
General Information

	2020
Area (Sq. Km)	3.5
Population	14,480
Households	3,165
Slum Population	2,720
Slum Households	465
Capital Receipts (Millions Rs)	154.1
Capital Expenditure (Millions Rs)	58.8
Revenue Receipts (Millions Rs)	64.4
Revenue Expenditure (Millions Rs)	37.8

Water Supply

	2020
Total water produced (MLD)	1.7
Surface sources (MLD)	1.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	2,360
Water connections in slums	290
Days of supply per month	30

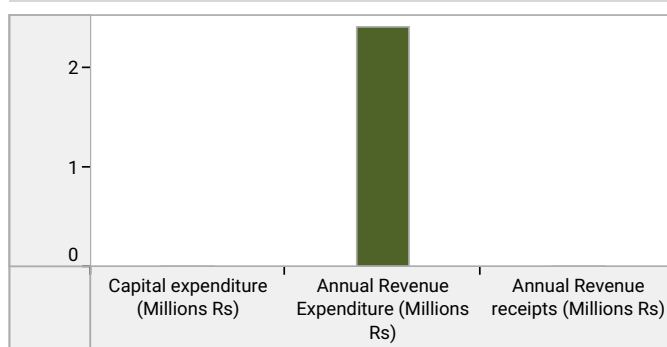
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,035
HHs dependent on functional community toilets	130
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,193
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

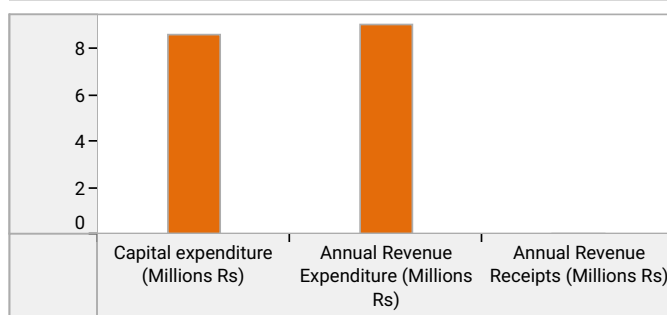
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,290
Door to Door collection - slums	465.0
Waste Generated (TPD)	4.2
Waste collected (TPD)	4.2
Total waste processed in the ULB (TPD)	0.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

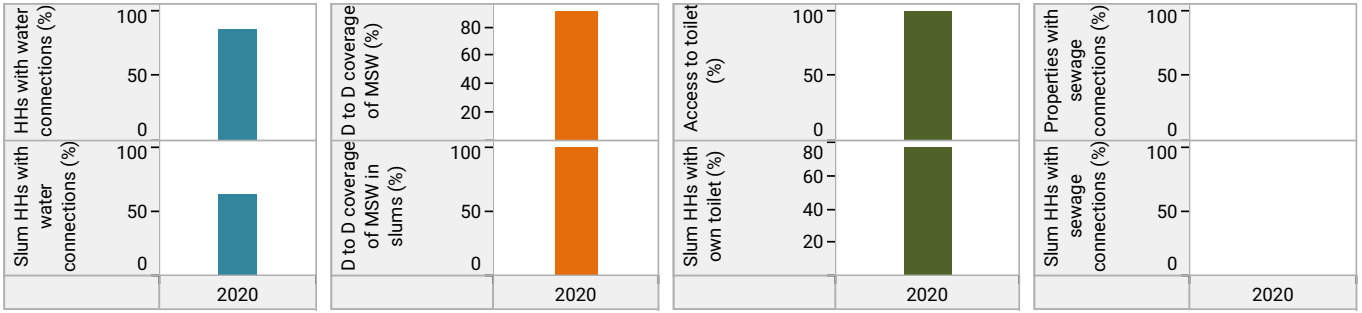
Sector Performance for 2020 : Jawhar(Maharashtra)

Water Supply

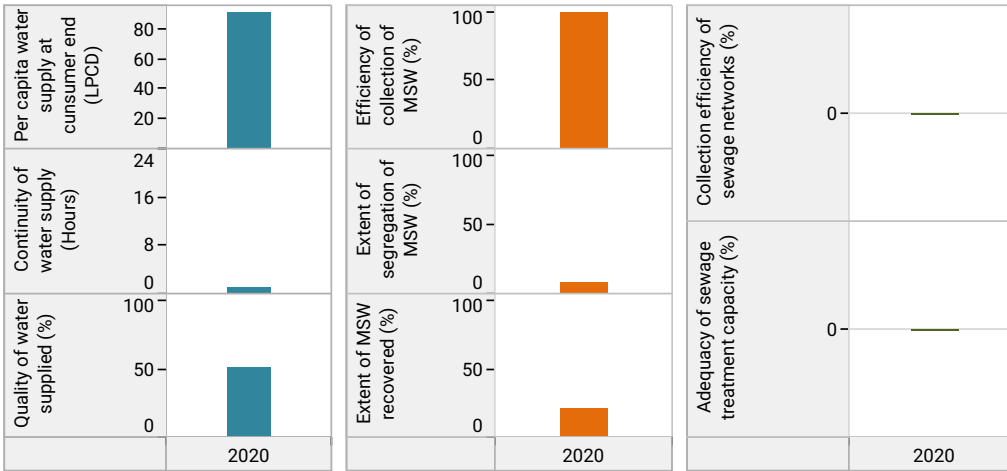
Solid Waste Management

Wastewater Management

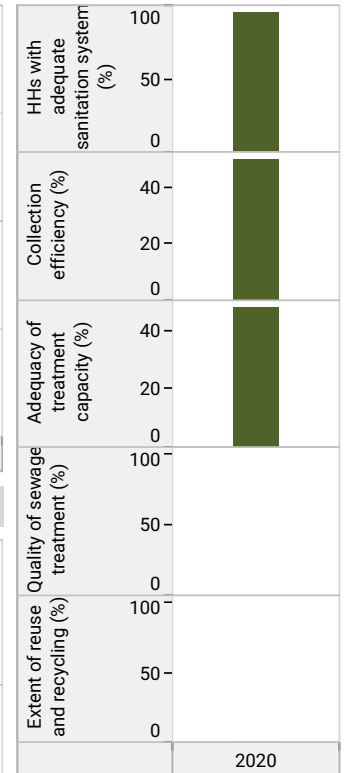
Coverage and Equity



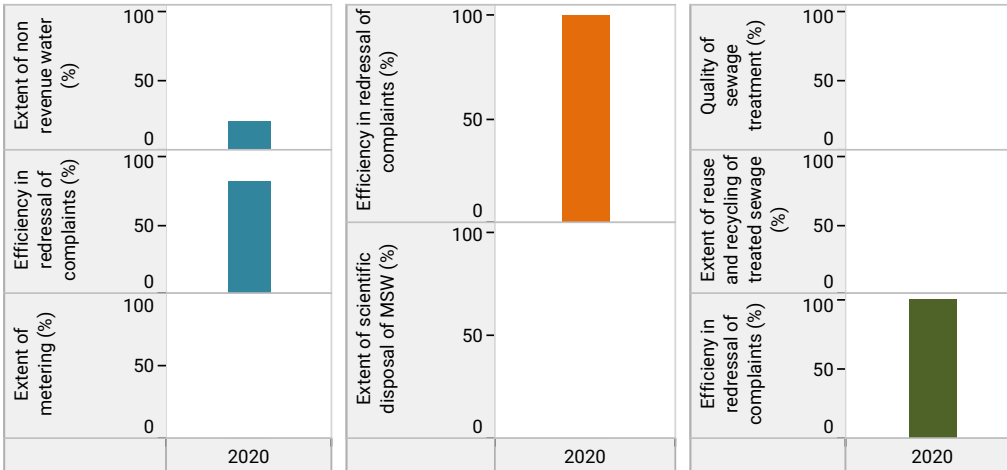
Service Level and Quality



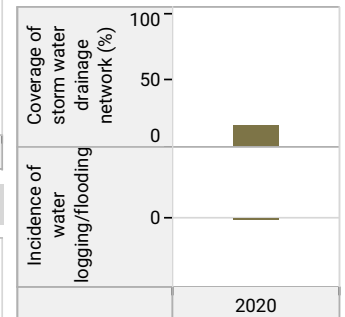
SanBenchmarks *



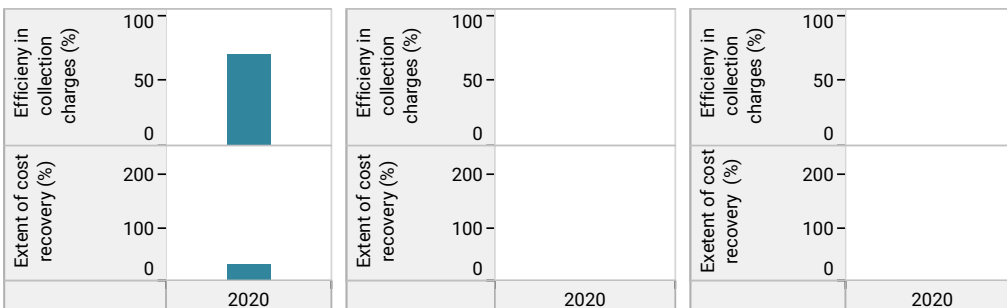
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jejuri (Maharashtra) : ULB Overview for 2020

Class : Class C



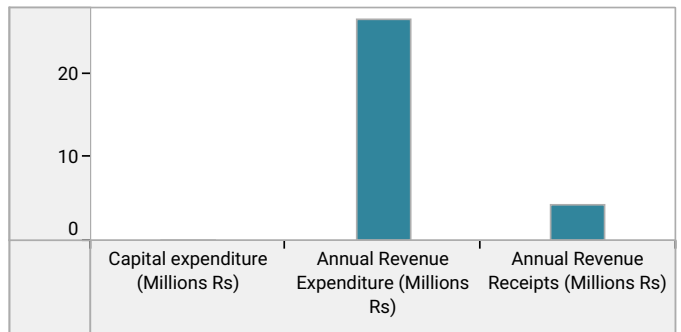
General Information

	2020
Area (Sq. Km)	6.7
Population	20,045
Households	4,456
Slum Population	959
Slum Households	265
Capital Receipts (Millions Rs)	216.5
Capital Expenditure (Millions Rs)	53.2
Revenue Receipts (Millions Rs)	165.7
Revenue Expenditure (Millions Rs)	162.3

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	4.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	3,212
Water connections in slums	248
Days of supply per month	15

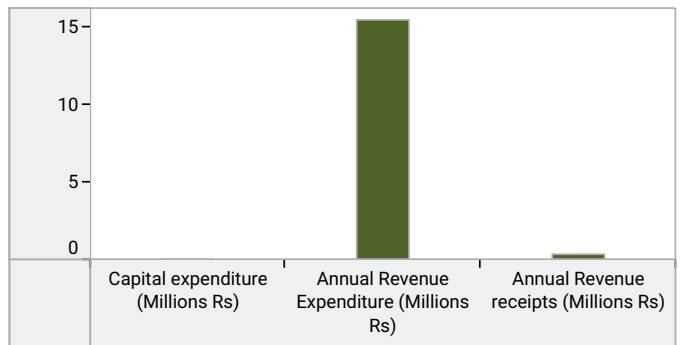
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,346
HHs dependent on functional community toilets	110
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,512
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

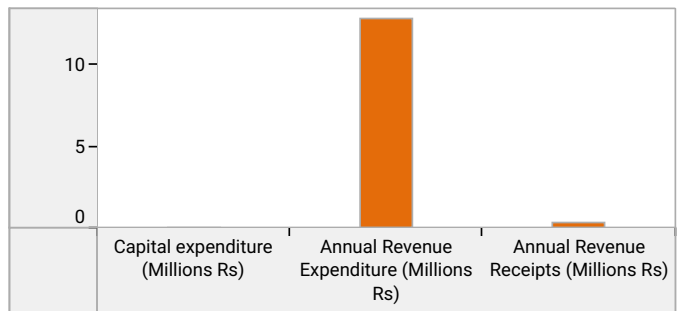
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,752
Door to Door collection - slums	265.0
Waste Generated (TPD)	7.5
Waste collected (TPD)	7.5
Total waste processed in the ULB (TPD)	4.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

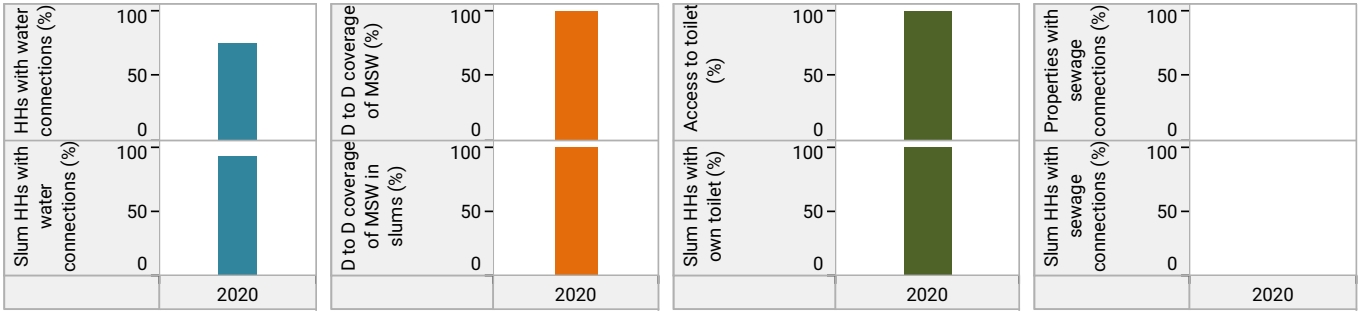
Sector Performance for 2020 : Jejuri(Maharashtra)

Water Supply

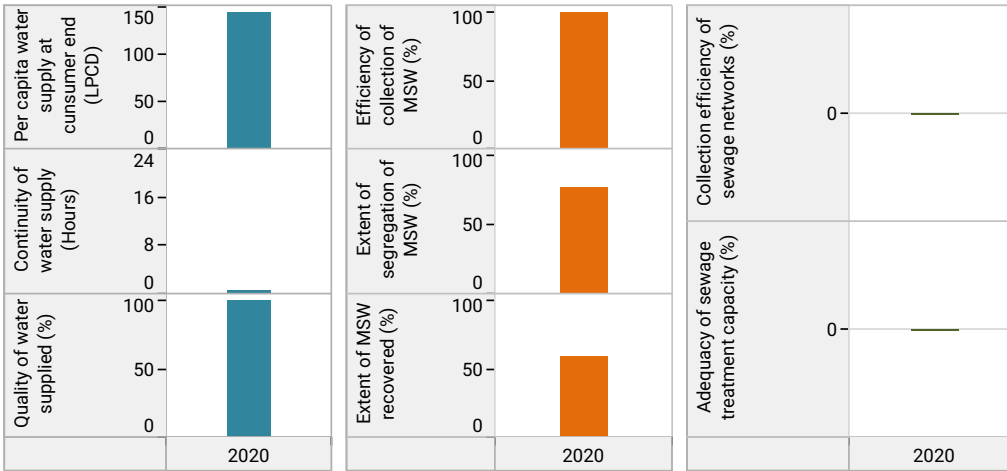
Solid Waste Management

Wastewater Management

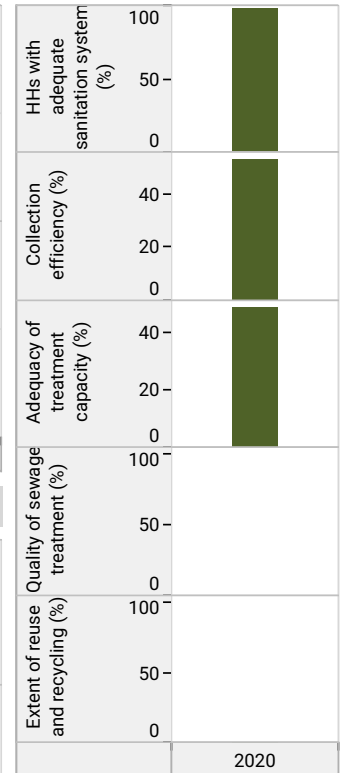
Coverage and Equity



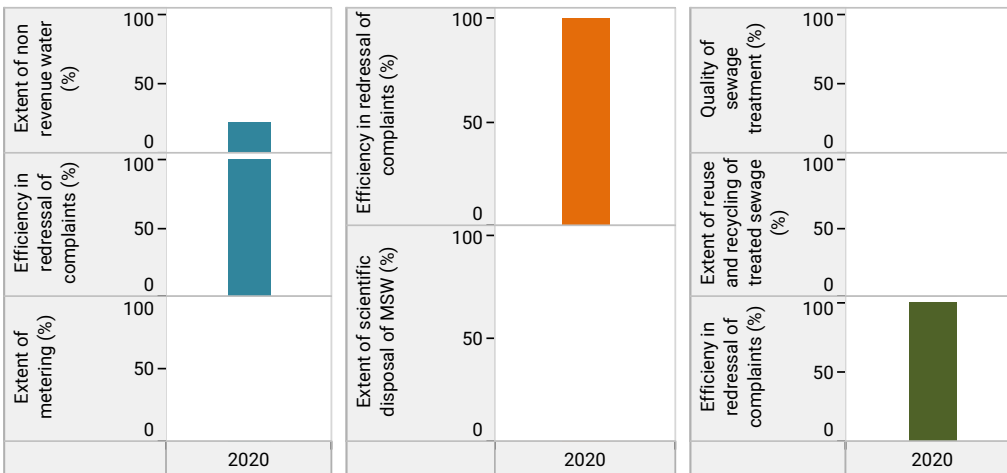
Service Level and Quality



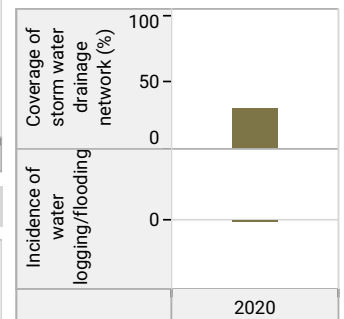
SanBenchmarks *



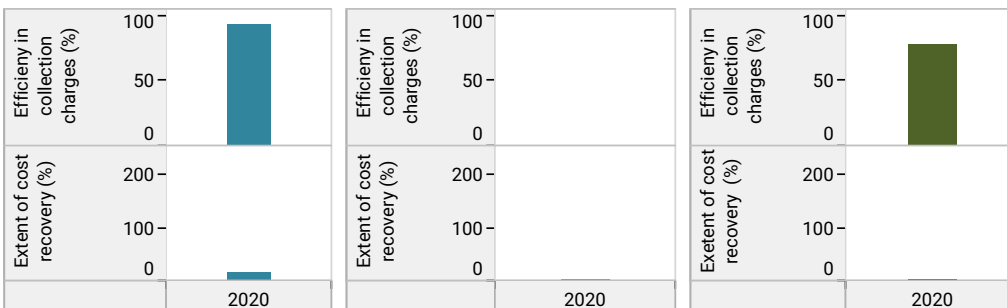
Efficiency in Service Operations



Storm Water Drainage



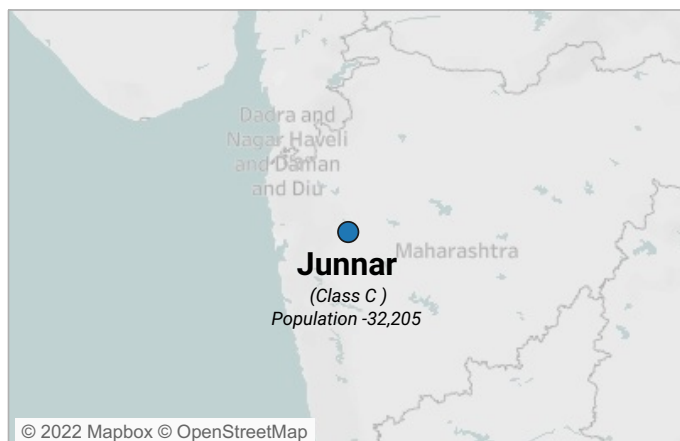
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Junnar (Maharashtra) : ULB Overview for 2020

Class : Class C



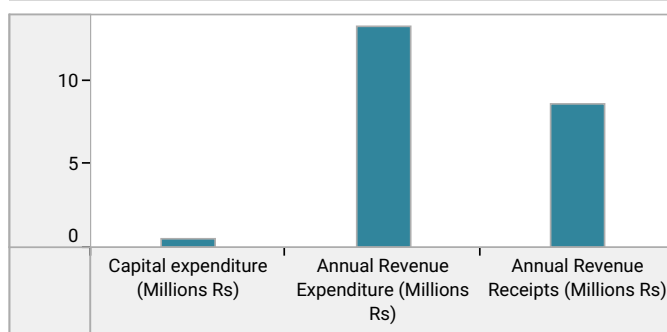
General Information

	2020
Area (Sq. Km)	2.7
Population	32,205
Households	7,385
Slum Population	305
Slum Households	65
Capital Receipts (Millions Rs)	182.5
Capital Expenditure (Millions Rs)	0.5
Revenue Receipts (Millions Rs)	117.6
Revenue Expenditure (Millions Rs)	459.8

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	6.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	4,886
Water connections in slums	52
Days of supply per month	30

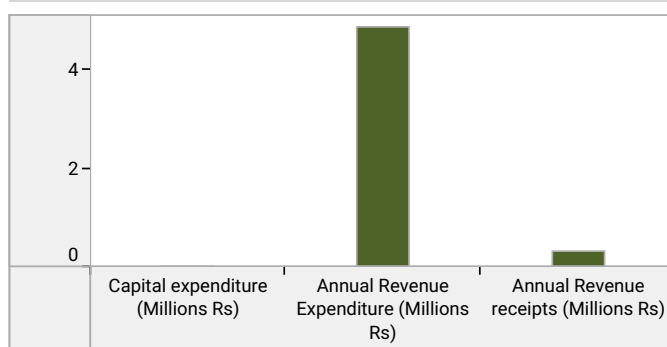
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,065
HHs dependent on functional community toilets	320
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,560
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

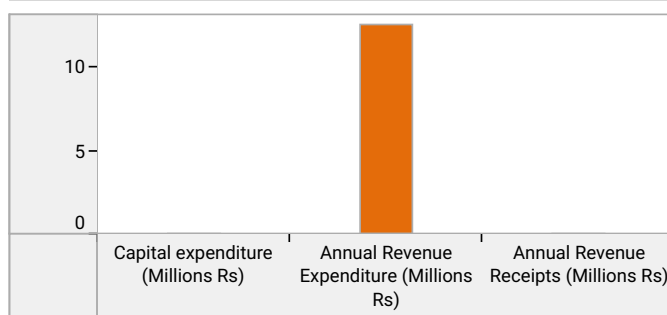
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,640
Door to Door collection - slums	65.0
Waste Generated (TPD)	9.0
Waste collected (TPD)	8.9
Total waste processed in the ULB (TPD)	1.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

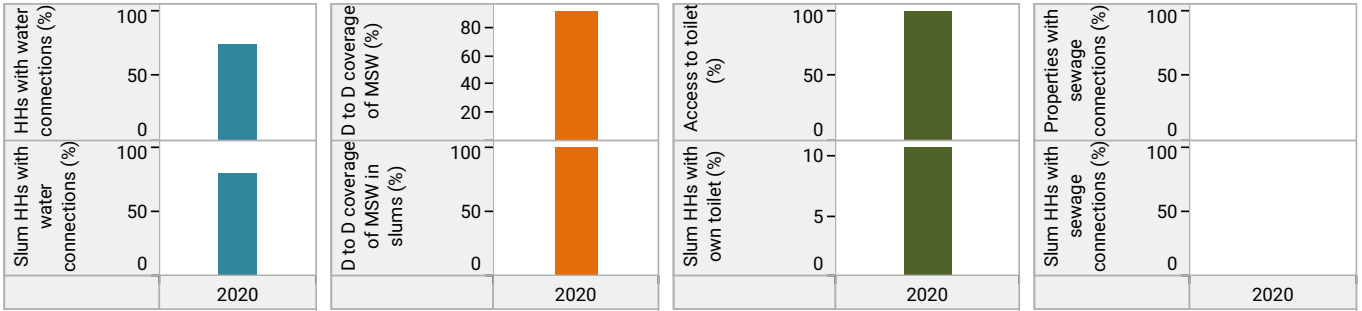
Sector Performance for 2020 : Junnar(Maharashtra)

Water Supply

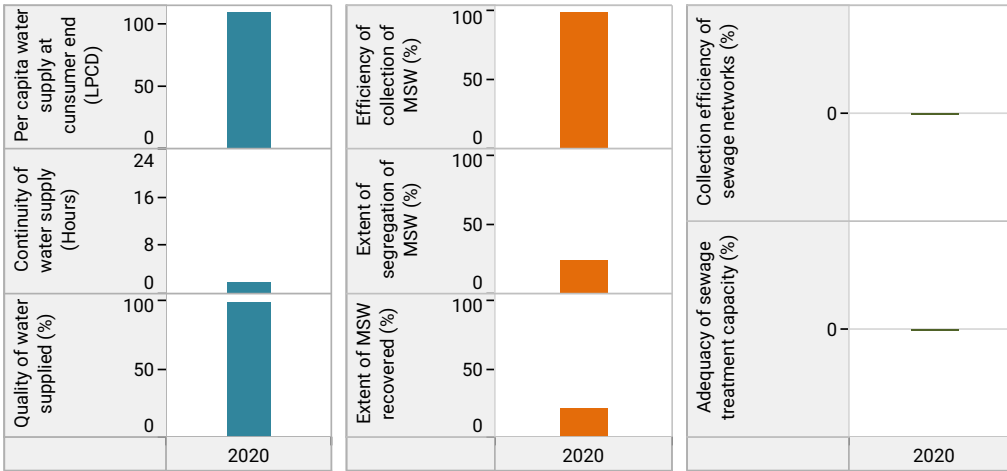
Solid Waste Management

Wastewater Management

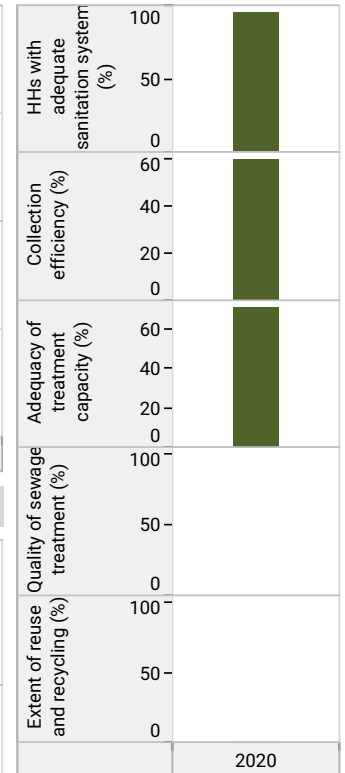
Coverage and Equity



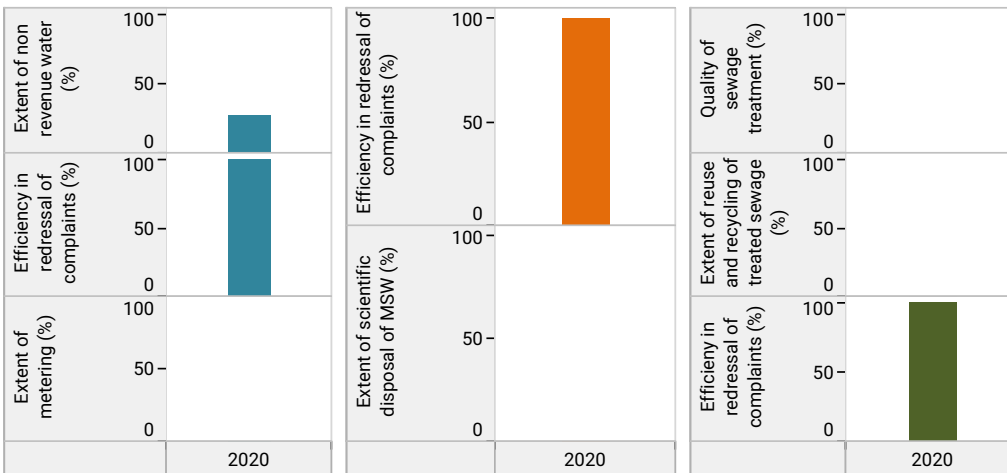
Service Level and Quality



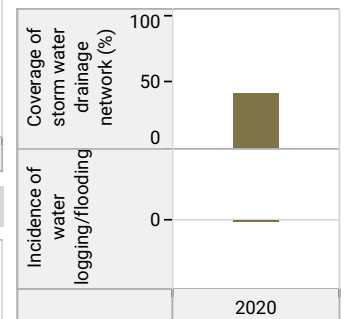
SanBenchmarks *



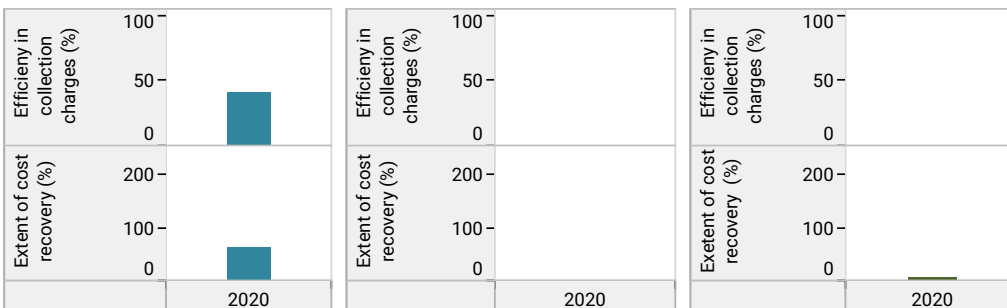
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Kagal (Maharashtra) : ULB Overview for 2020

Class : Class C



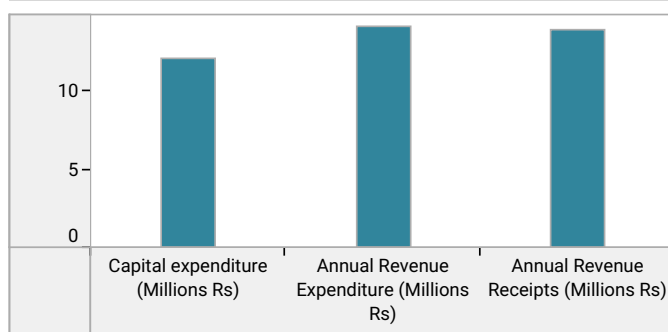
General Information

	2020
Area (Sq. Km)	28.5
Population	46,455
Households	10,900
Slum Population	1,500
Slum Households	200
Capital Receipts (Millions Rs)	242.0
Capital Expenditure (Millions Rs)	50.3
Revenue Receipts (Millions Rs)	174.2
Revenue Expenditure (Millions Rs)	119.0

Water Supply

	2020
Total water produced (MLD)	7.1
Surface sources (MLD)	7.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	8,065
Water connections in slums	200
Days of supply per month	30

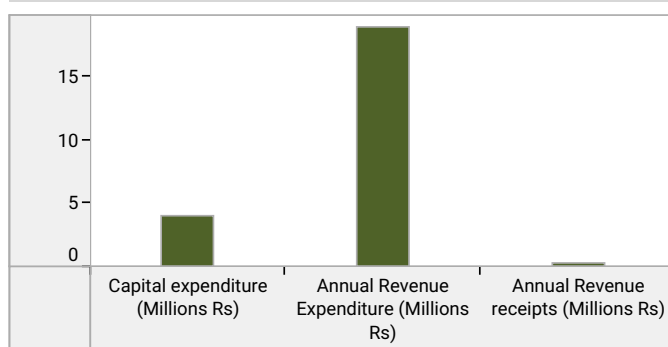
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,669
HHs dependent on functional community toilets	231
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,531
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

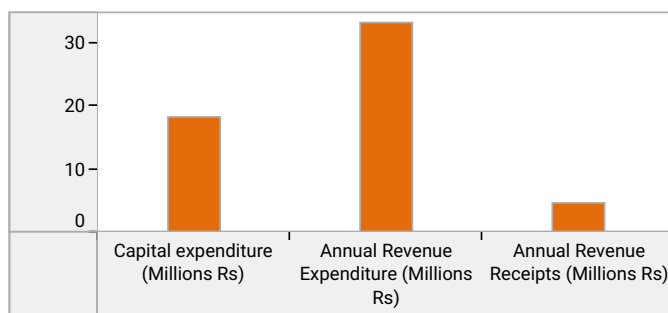
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,735
Door to Door collection - slums	200.0
Waste Generated (TPD)	12.5
Waste collected (TPD)	12.5
Total waste processed in the ULB (TPD)	11.8
Waste disposed in compliant landfill sites (TPD)	1.1
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

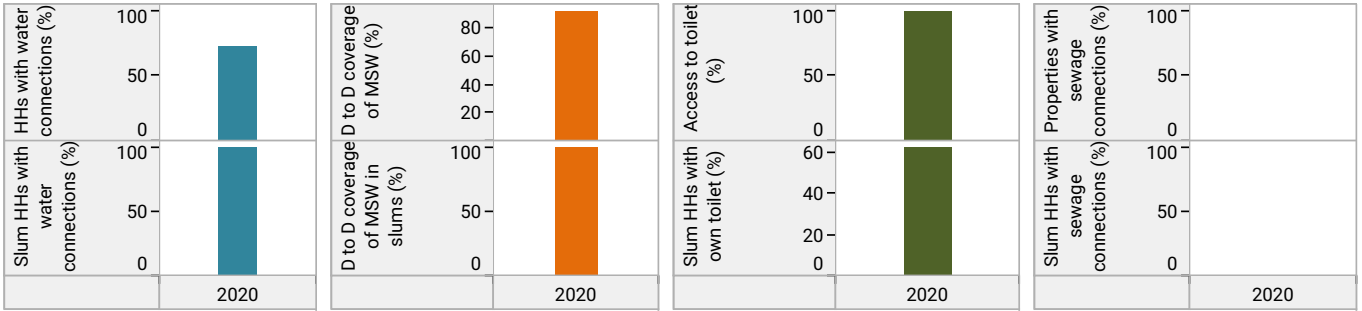
Sector Performance for 2020 : Kagal(Maharashtra)

Water Supply

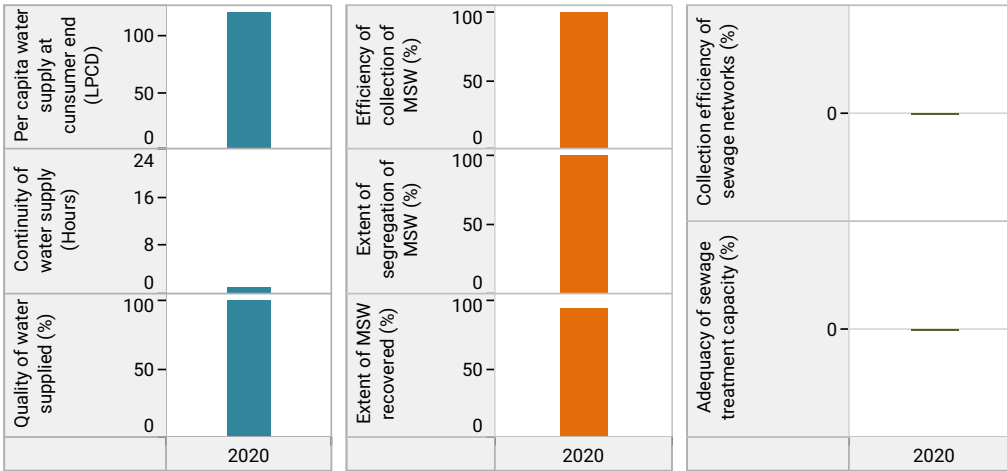
Solid Waste Management

Wastewater Management

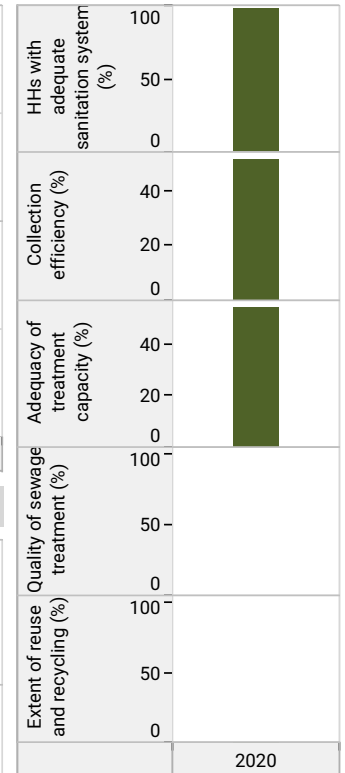
Coverage and Equity



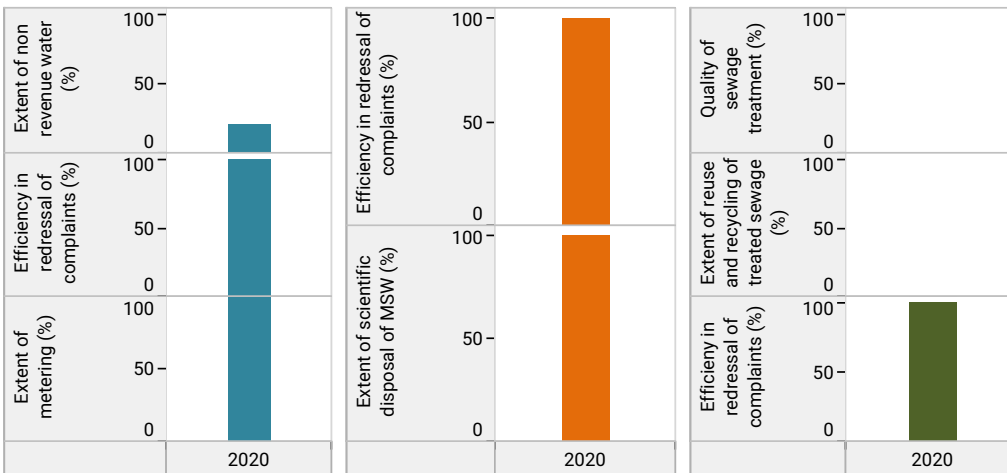
Service Level and Quality



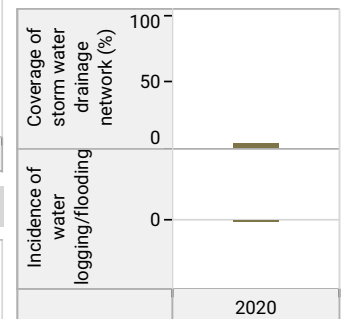
SanBenchmarks *



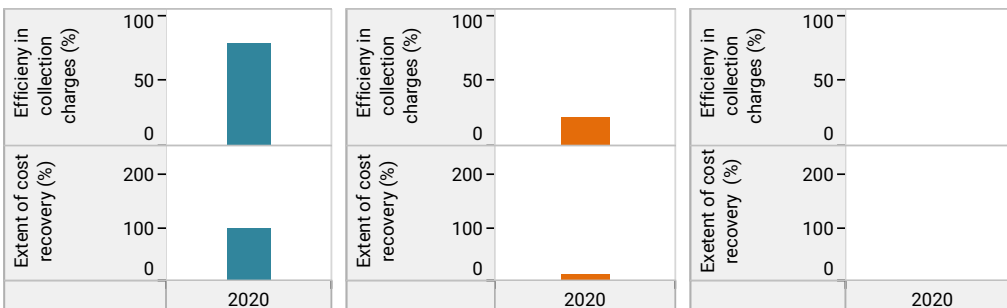
Efficiency in Service Operations



Storm Water Drainage



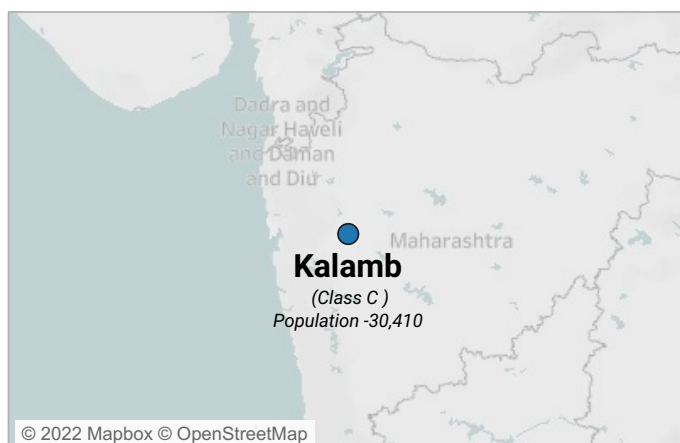
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kalamb (Maharashtra) : ULB Overview for 2020

Class : Class C



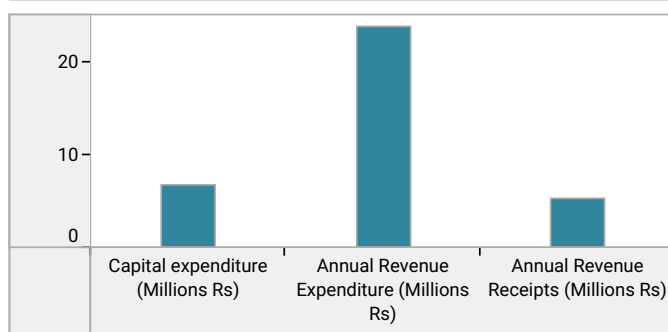
General Information

	2020
Area (Sq. Km)	3.2
Population	30,410
Households	6,190
Slum Population	5,757
Slum Households	1,045
Capital Receipts (Millions Rs)	145.0
Capital Expenditure (Millions Rs)	58.0
Revenue Receipts (Millions Rs)	72.4
Revenue Expenditure (Millions Rs)	76.1

Water Supply

	2020
Total water produced (MLD)	3.6
Surface sources (MLD)	3.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	4,220
Water connections in slums	608
Days of supply per month	15

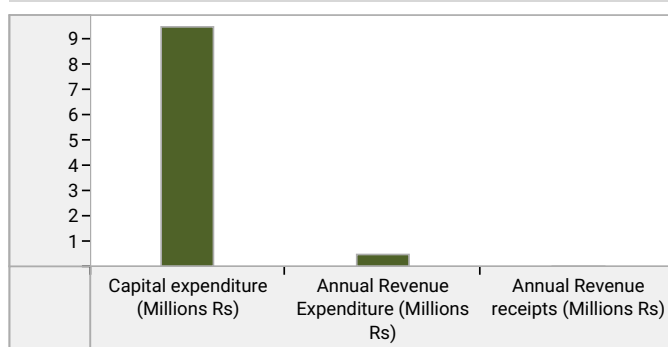
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,190
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,914
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

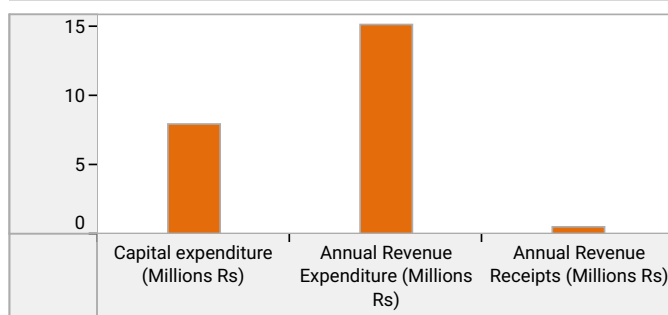
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,286
Door to Door collection - slums	1,045.0
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

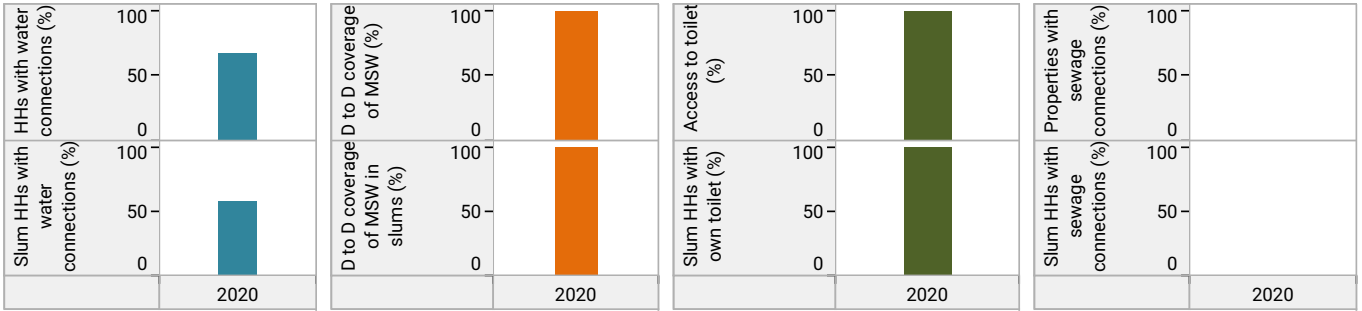
Sector Performance for 2020 : Kalamb(Maharashtra)

Water Supply

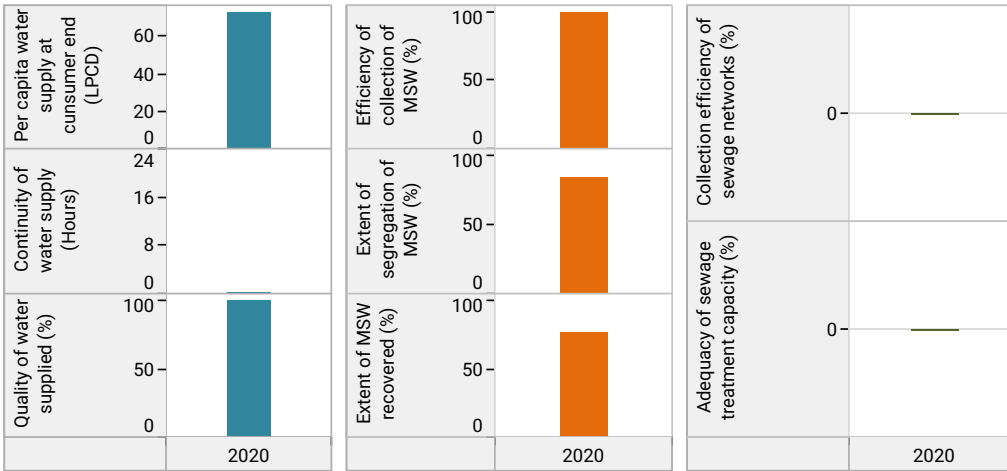
Solid Waste Management

Wastewater Management

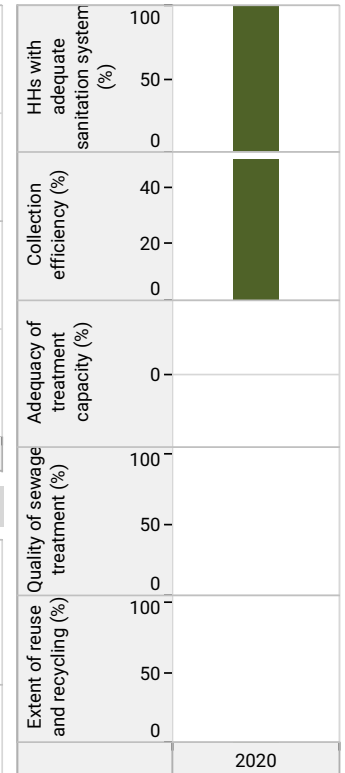
Coverage and Equity



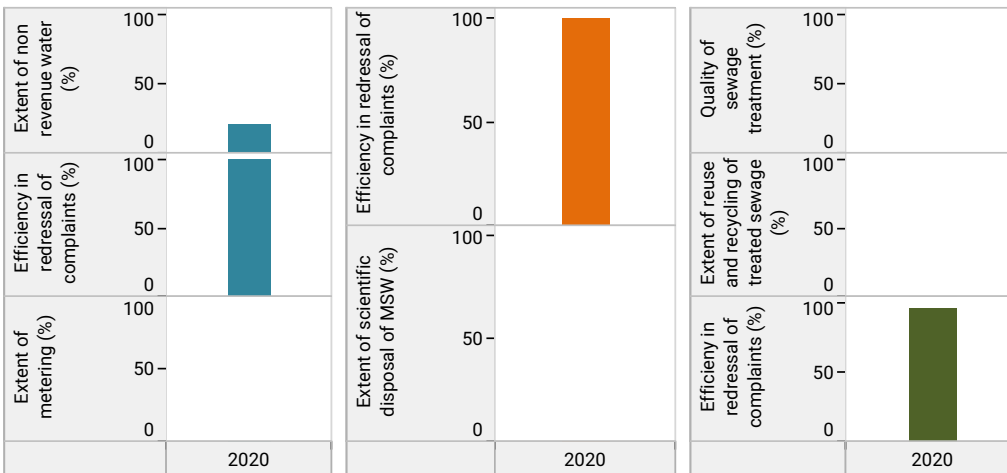
Service Level and Quality



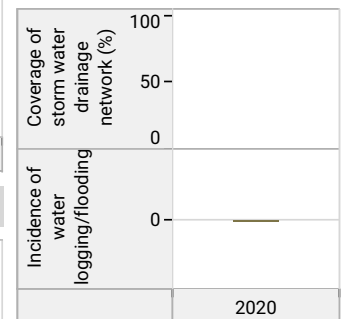
SanBenchmarks *



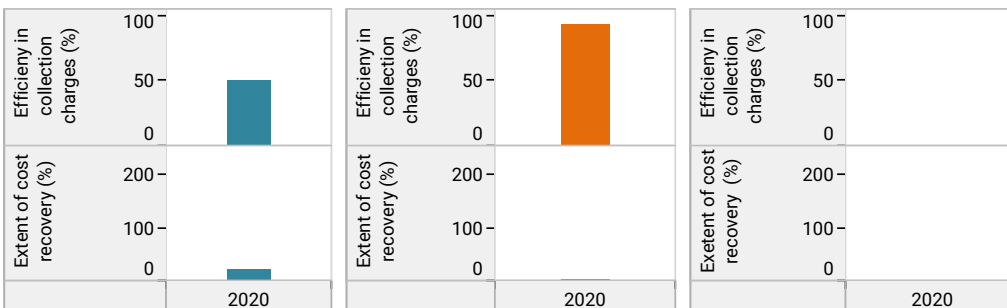
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kalamnuri (Maharashtra) : ULB Overview for 2020

Class : Class C



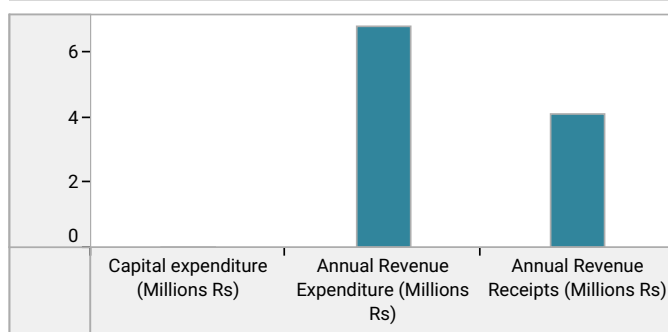
General Information

	2020
Area (Sq. Km)	12.0
Population	29,400
Households	5,159
Slum Population	2,220
Slum Households	352
Capital Receipts (Millions Rs)	50.0
Capital Expenditure (Millions Rs)	2.4
Revenue Receipts (Millions Rs)	76.4
Revenue Expenditure (Millions Rs)	30.9

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	2.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	3,283
Water connections in slums	203
Days of supply per month	15

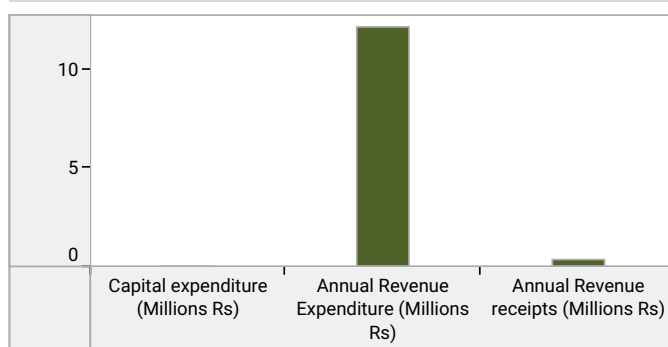
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,093
HHs dependent on functional community toilets	66
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,478
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	ND

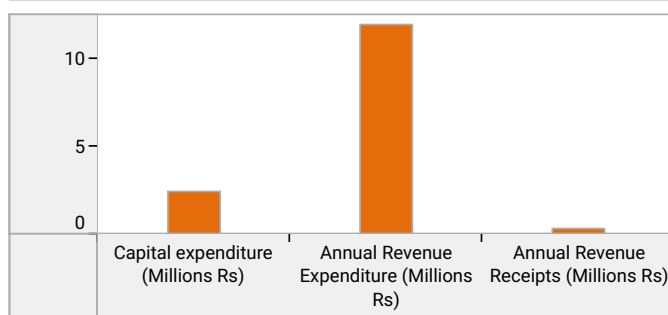
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,519
Door to Door collection - slums	352.0
Waste Generated (TPD)	19.2
Waste collected (TPD)	19.2
Total waste processed in the ULB (TPD)	6.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

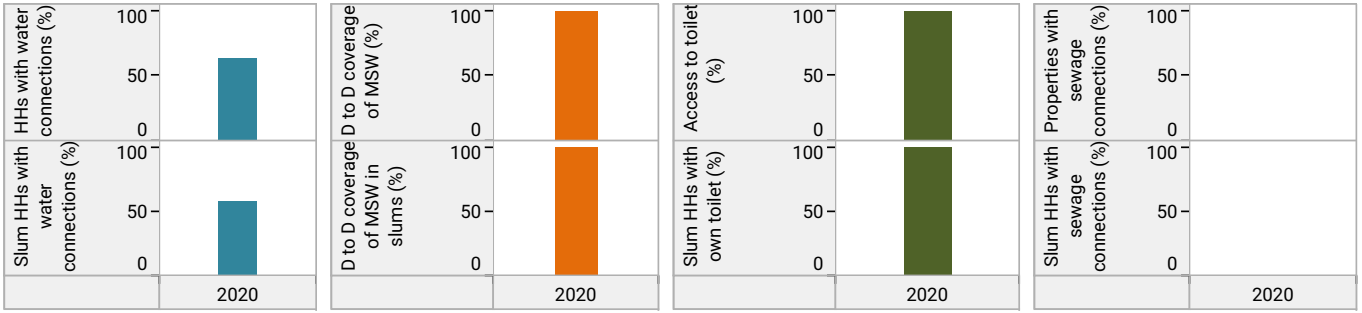
Sector Performance for 2020 : Kalamnuri(Maharashtra)

Water Supply

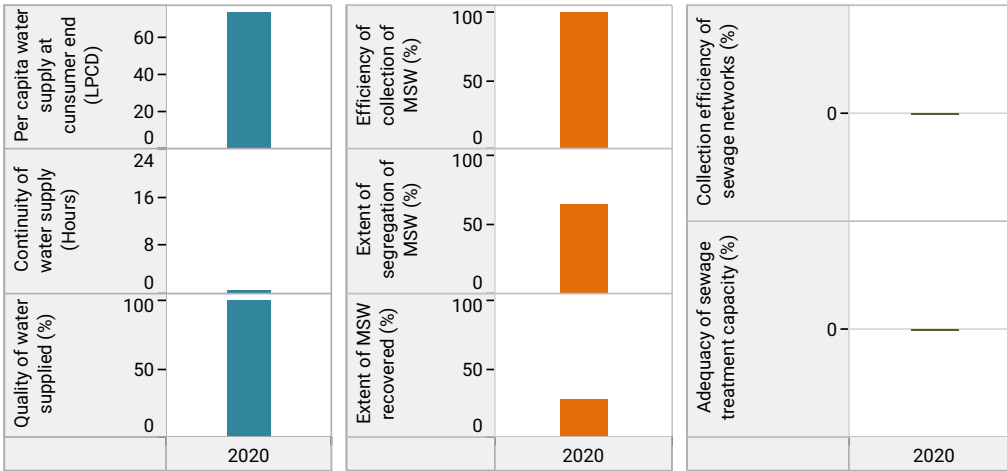
Solid Waste Management

Wastewater Management

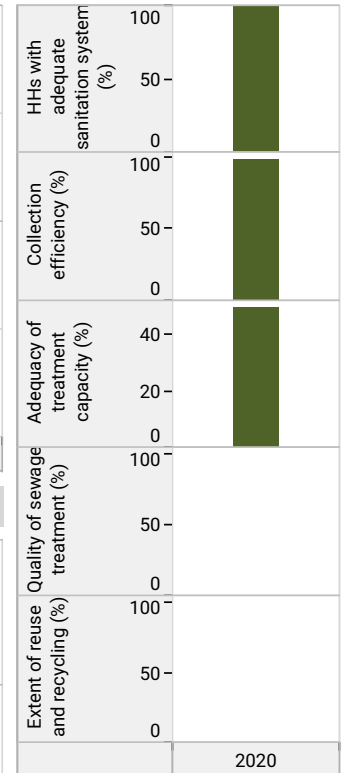
Coverage and Equity



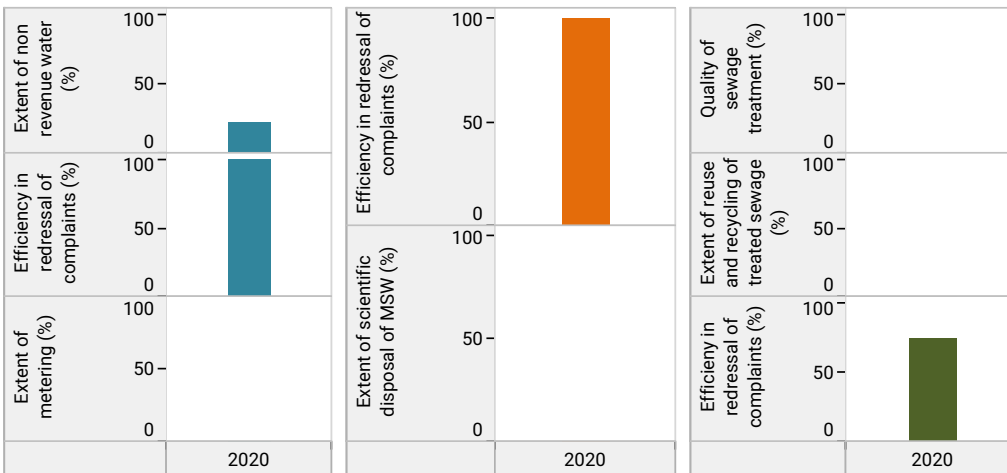
Service Level and Quality



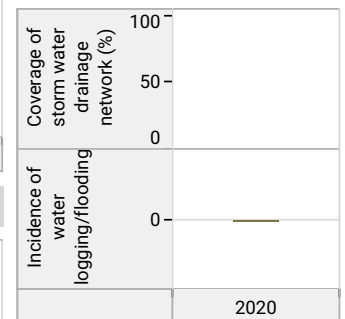
SanBenchmarks *



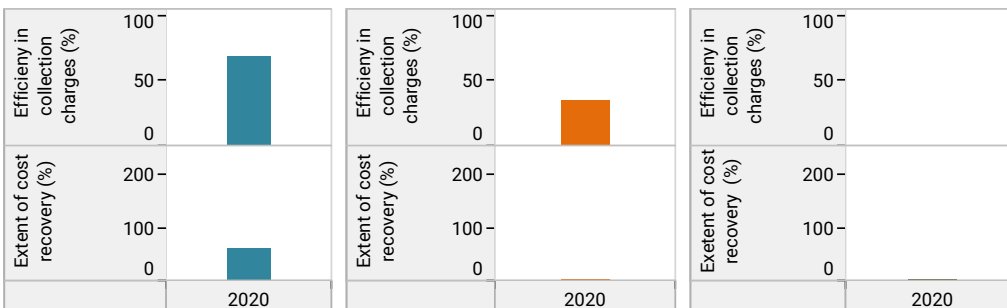
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kalmeshwar (Maharashtra) : ULB Overview for 2020

Class : Class C



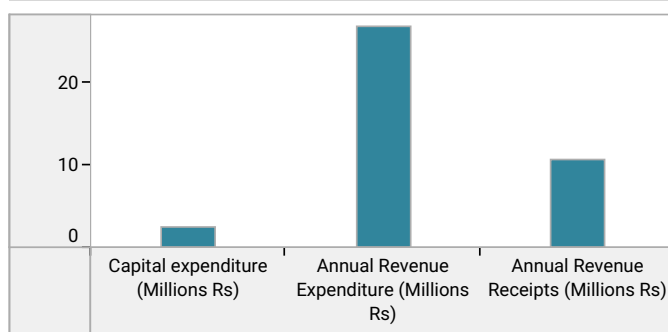
General Information

	2020
Area (Sq. Km)	14.7
Population	32,236
Households	9,622
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	184.0
Capital Expenditure (Millions Rs)	62.8
Revenue Receipts (Millions Rs)	166.9
Revenue Expenditure (Millions Rs)	159.2

Water Supply

	2020
Total water produced (MLD)	4.9
Surface sources (MLD)	4.1
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	6,115
Water connections in slums	ND
Days of supply per month	15

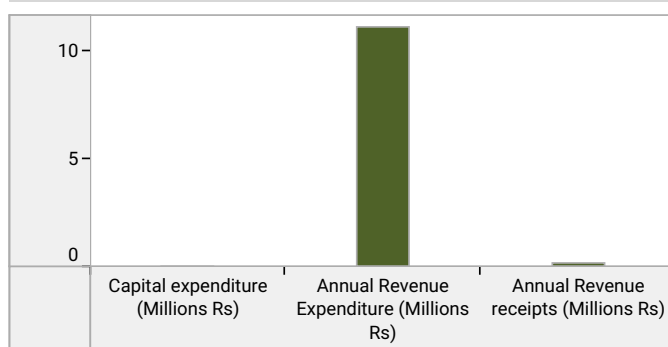
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	9,456
HHS dependent on functional community toilets	166
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,279
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

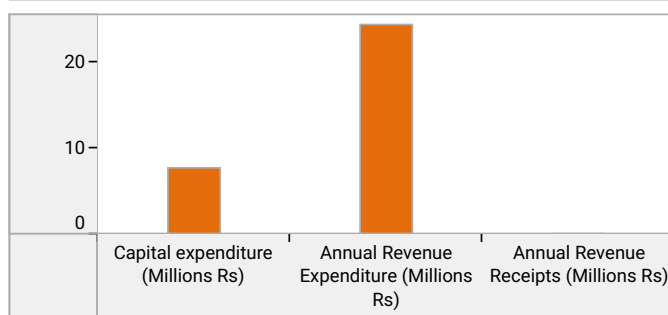
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	10,434
Door to Door collection - slums	ND
Waste Generated (TPD)	9.2
Waste collected (TPD)	9.2
Total waste processed in the ULB (TPD)	9.2
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

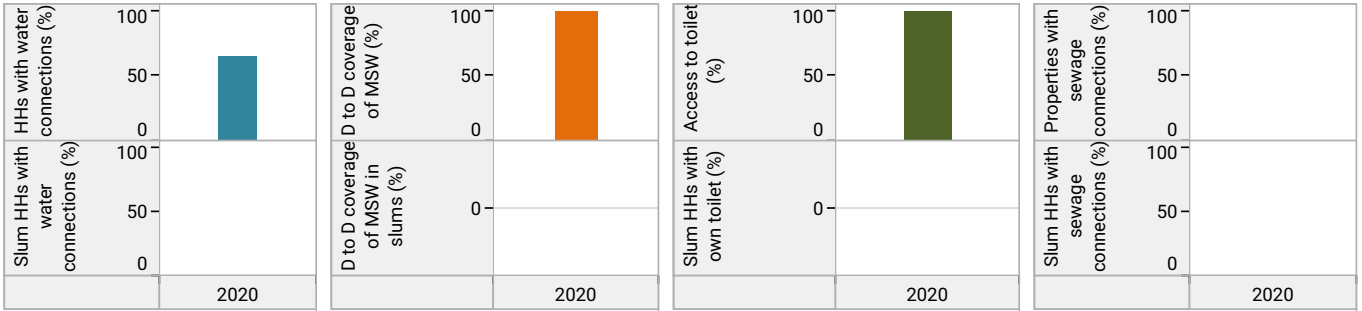
Sector Performance for 2020 : Kalmeshwar(Maharashtra)

Water Supply

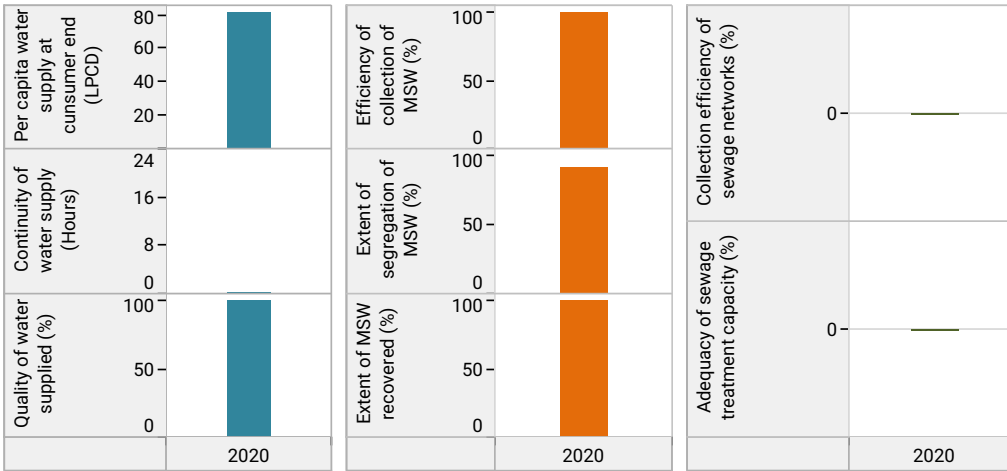
Solid Waste Management

Wastewater Management

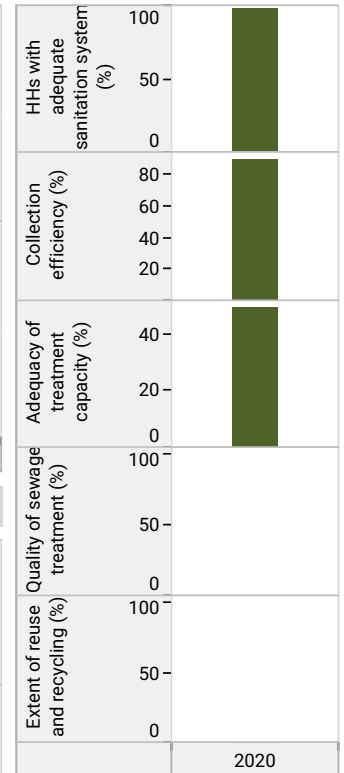
Coverage and Equity



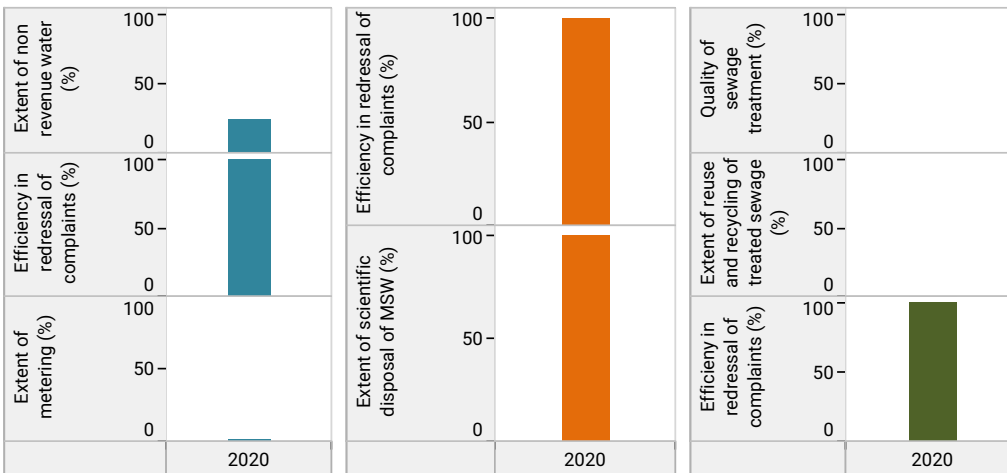
Service Level and Quality



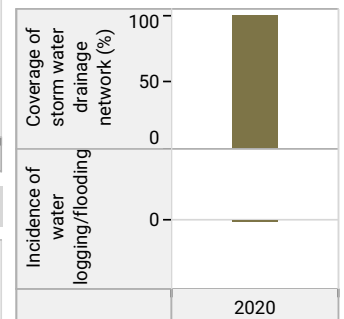
SanBenchmarks *



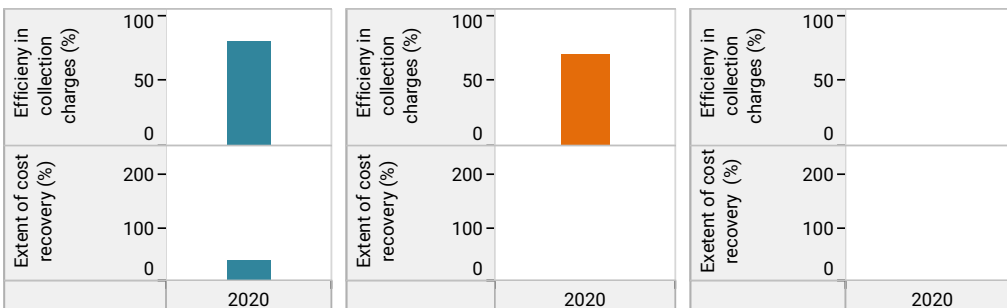
Efficiency in Service Operations



Storm Water Drainage



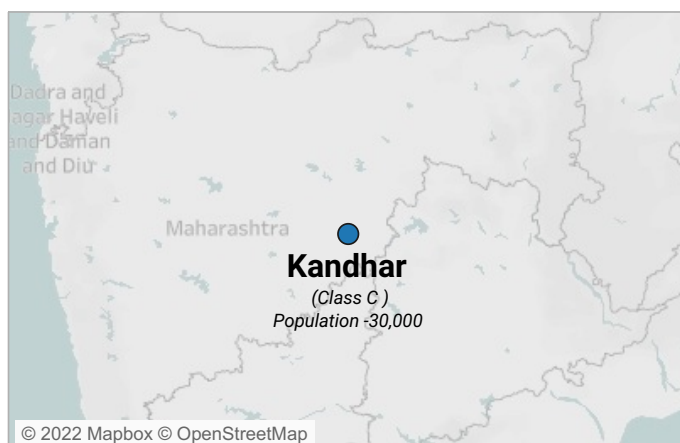
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kandhar (Maharashtra) : ULB Overview for 2020

Class : Class C



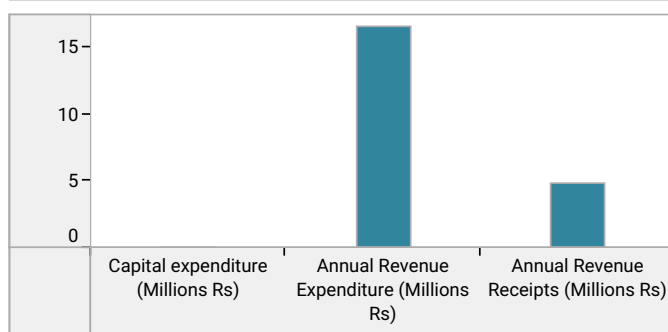
General Information

	2020
Area (Sq. Km)	9.1
Population	30,000
Households	5,091
Slum Population	6,415
Slum Households	905
Capital Receipts (Millions Rs)	39.0
Capital Expenditure (Millions Rs)	34.8
Revenue Receipts (Millions Rs)	78.6
Revenue Expenditure (Millions Rs)	81.6

Water Supply

	2020
Total water produced (MLD)	3.6
Surface sources (MLD)	3.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	4,155
Water connections in slums	605
Days of supply per month	15

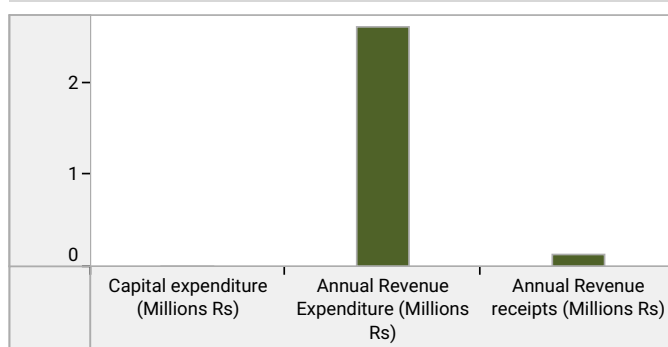
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,091
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,000
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

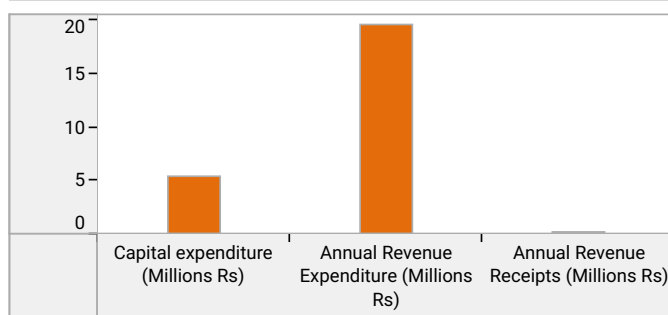
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,755
Door to Door collection - slums	905.0
Waste Generated (TPD)	7.4
Waste collected (TPD)	7.4
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

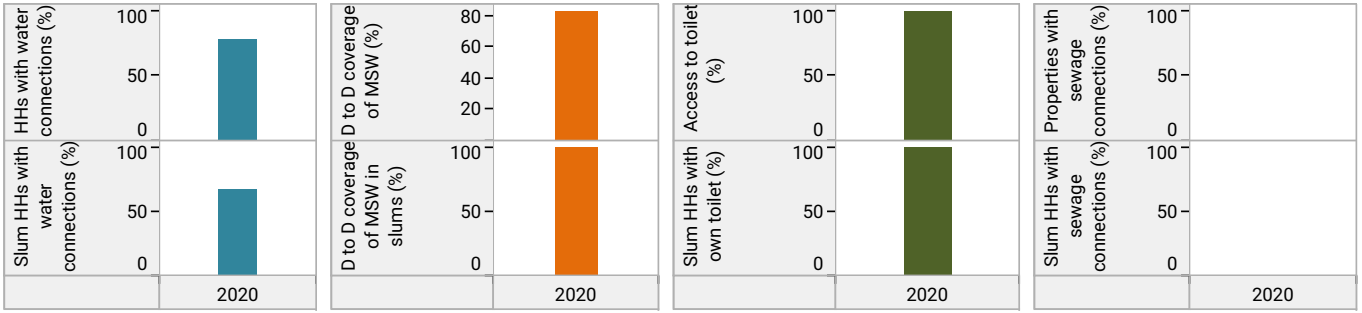
Sector Performance for 2020 : Kandhar(Maharashtra)

Water Supply

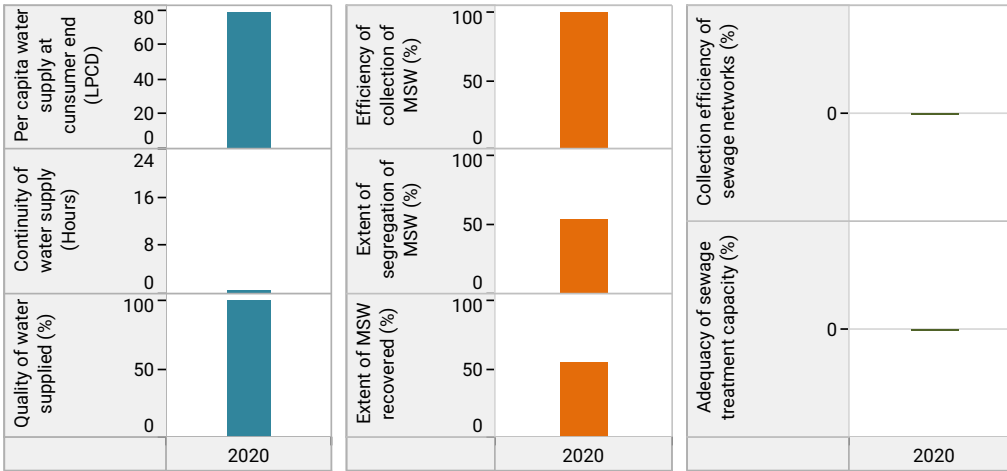
Solid Waste Management

Wastewater Management

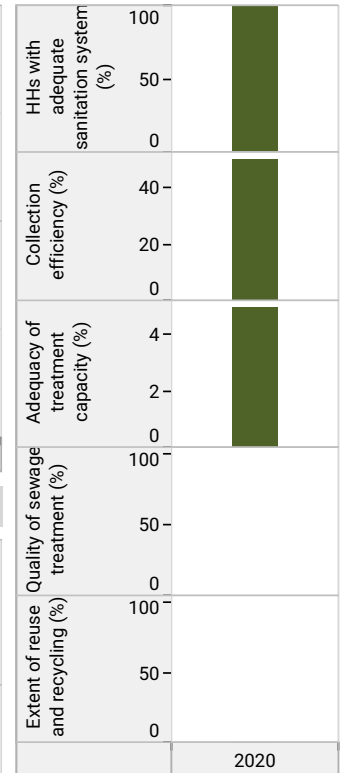
Coverage and Equity



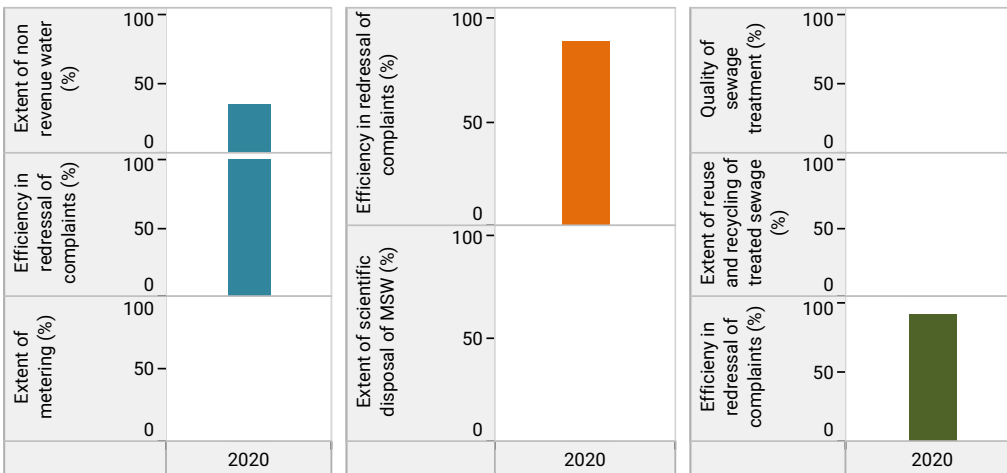
Service Level and Quality



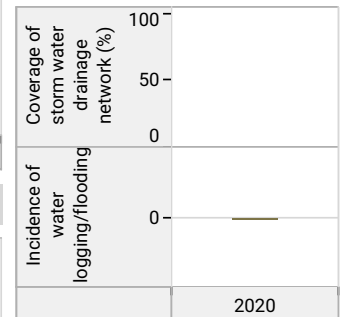
SanBenchmarks *



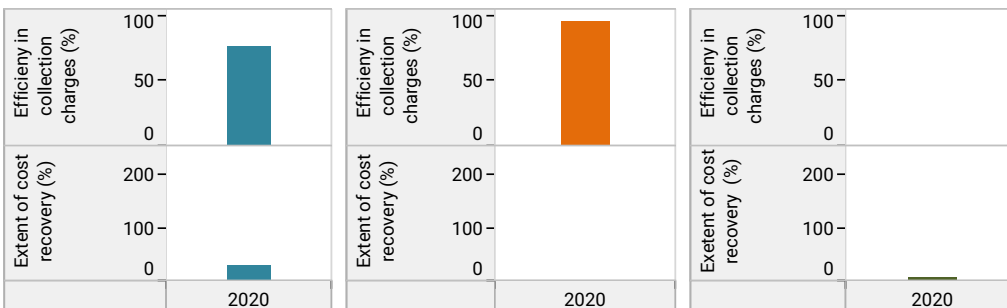
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kanhann Pimpri (Maharashtra) : ULB Overview for 2020

Class : Class C



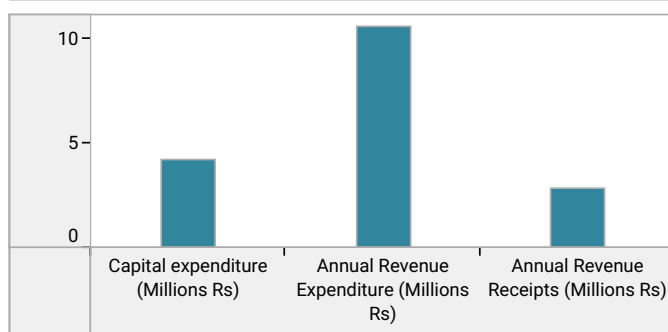
General Information

	2020
Area (Sq. Km)	9.2
Population	30,623
Households	7,070
Slum Population	6,102
Slum Households	1,387
Capital Receipts (Millions Rs)	45.0
Capital Expenditure (Millions Rs)	16.2
Revenue Receipts (Millions Rs)	8.3
Revenue Expenditure (Millions Rs)	23.9

Water Supply

	2020
Total water produced (MLD)	2.4
Surface sources (MLD)	1.4
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	4,495
Water connections in slums	710
Days of supply per month	30

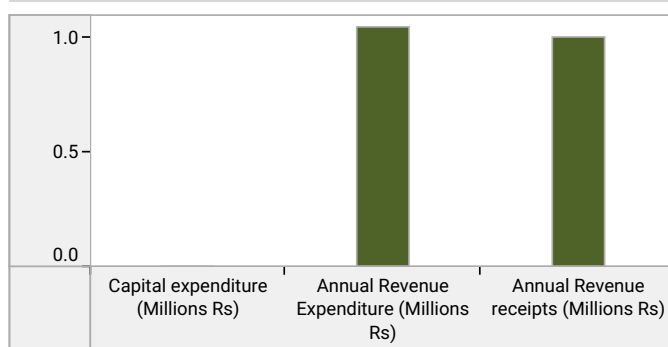
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,698
HHs dependent on functional community toilets	372
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,774
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	ND

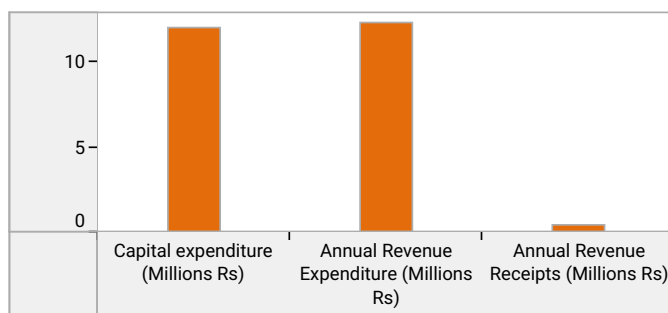
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,100
Door to Door collection - slums	1,387.0
Waste Generated (TPD)	10.8
Waste collected (TPD)	10.8
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

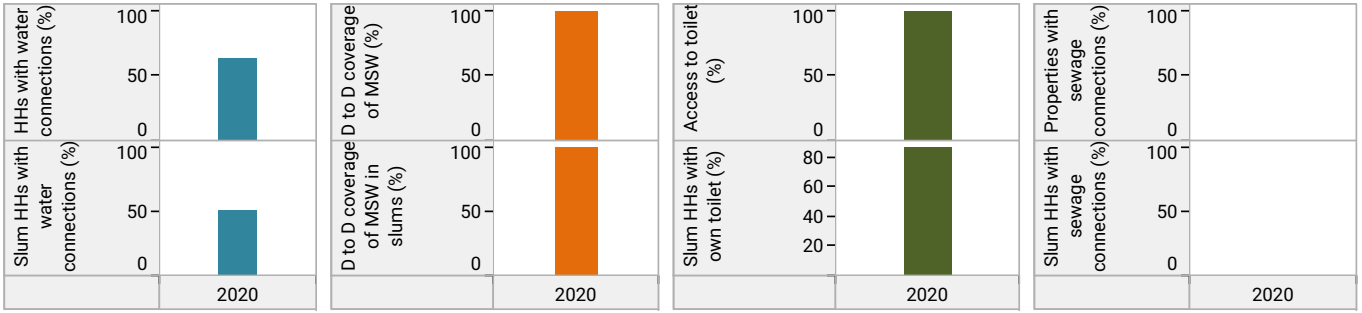
Sector Performance for 2020 : Kanhann Pimpri(Maharashtra)

Water Supply

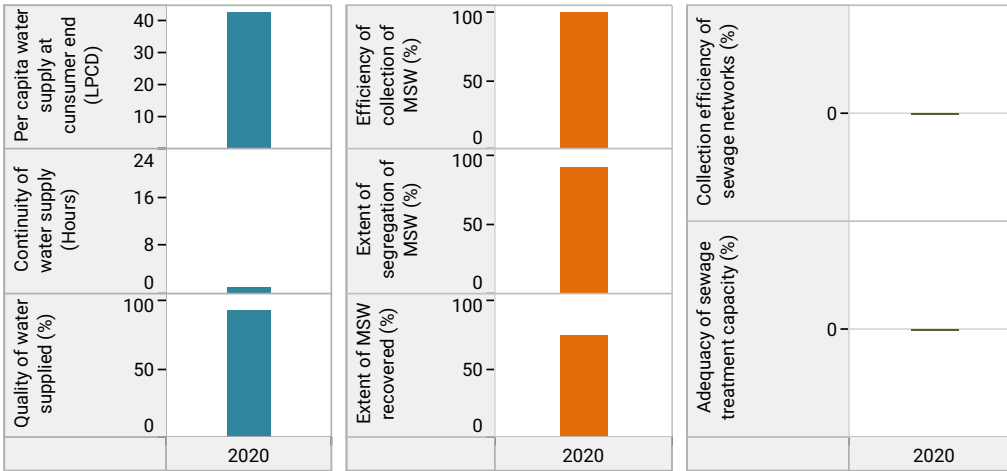
Solid Waste Management

Wastewater Management

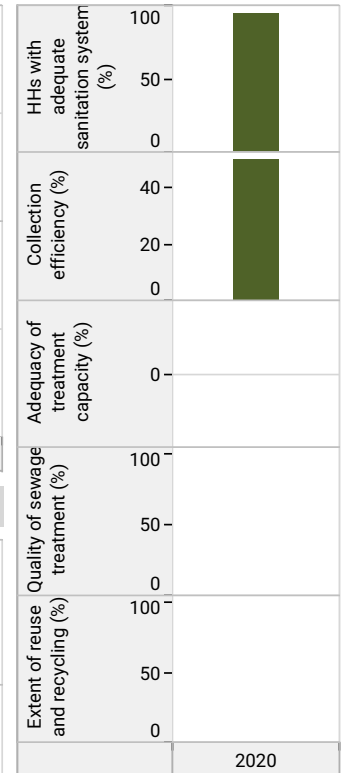
Coverage and Equity



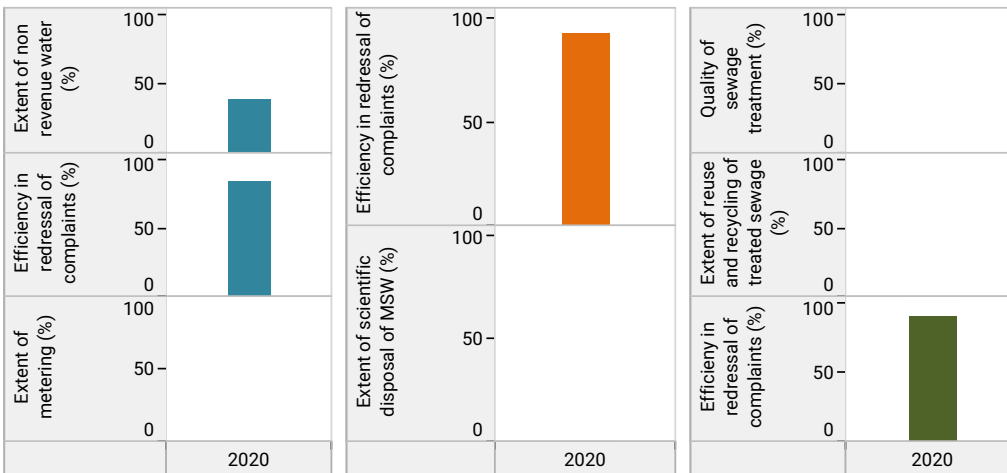
Service Level and Quality



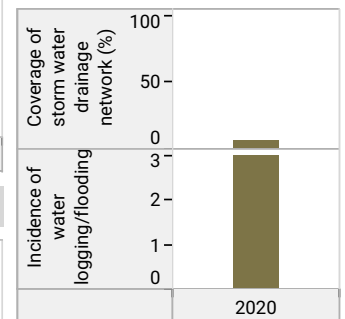
SanBenchmarks *



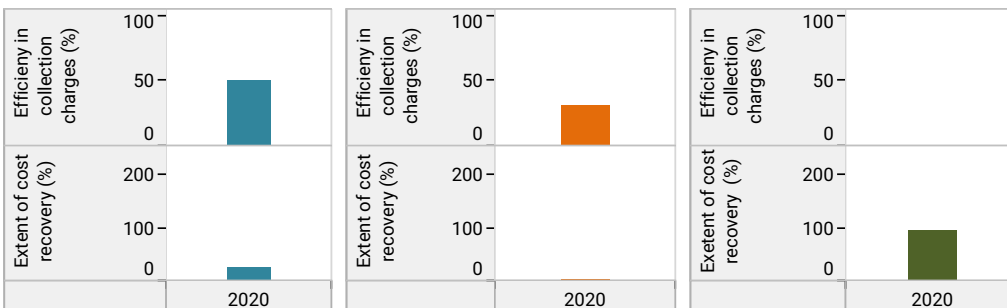
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Karjat (Maharashtra) : ULB Overview for 2020

Class : Class C



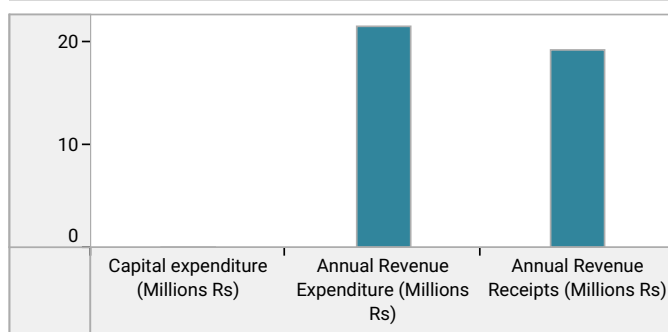
General Information

	2020
Area (Sq. Km)	7.5
Population	34,000
Households	9,250
Slum Population	1,920
Slum Households	468
Capital Receipts (Millions Rs)	78.0
Capital Expenditure (Millions Rs)	72.5
Revenue Receipts (Millions Rs)	225.6
Revenue Expenditure (Millions Rs)	95.8

Water Supply

	2020
Total water produced (MLD)	6.5
Surface sources (MLD)	6.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	6,413
Water connections in slums	117
Days of supply per month	30

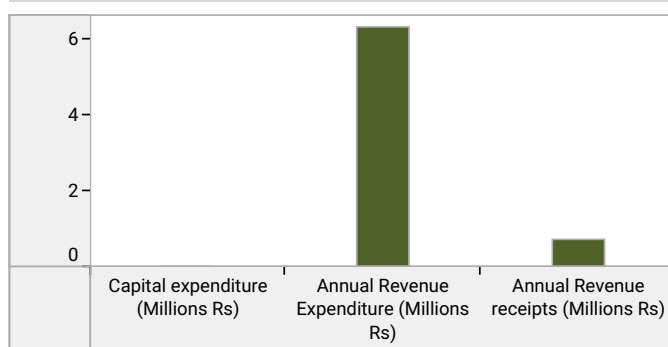
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,974
HHs dependent on functional community toilets	3,276
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,100
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

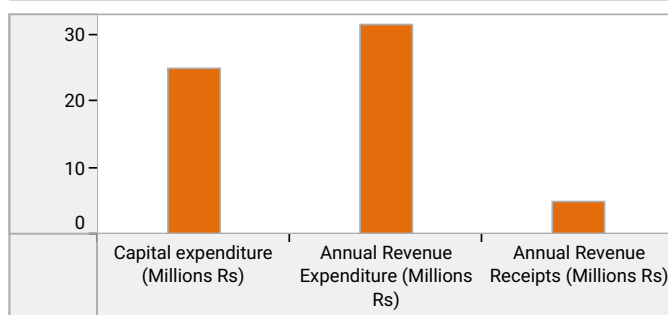
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,618
Door to Door collection - slums	468.0
Waste Generated (TPD)	12.9
Waste collected (TPD)	12.9
Total waste processed in the ULB (TPD)	7.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

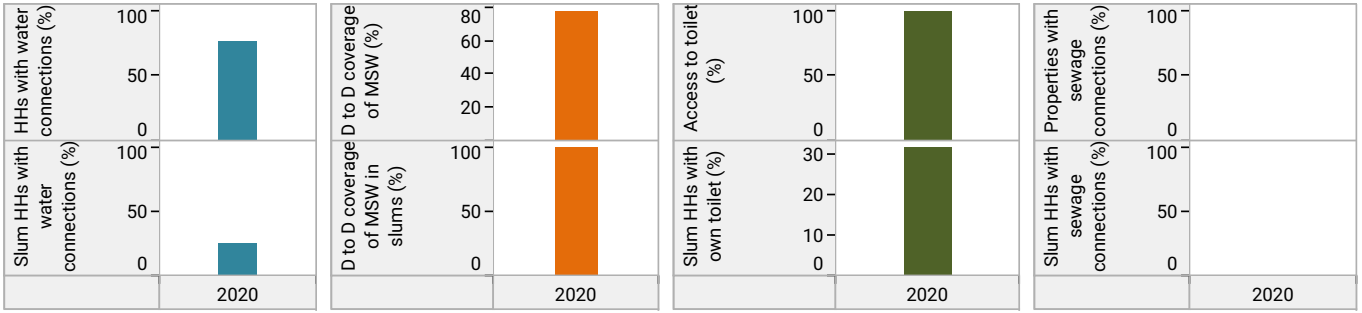
Sector Performance for 2020 : Karjat(Maharashtra)

Water Supply

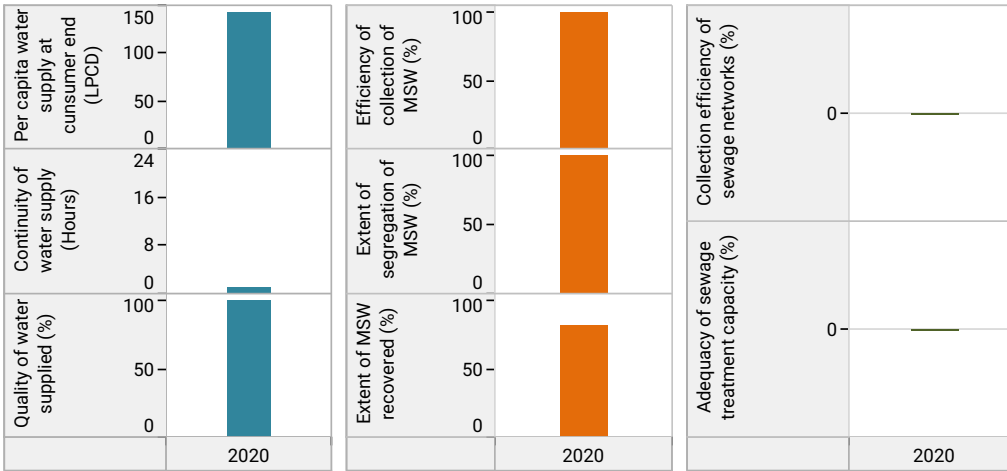
Solid Waste Management

Wastewater Management

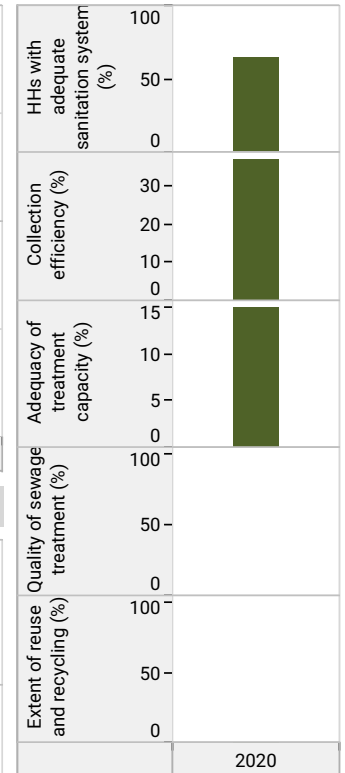
Coverage and Equity



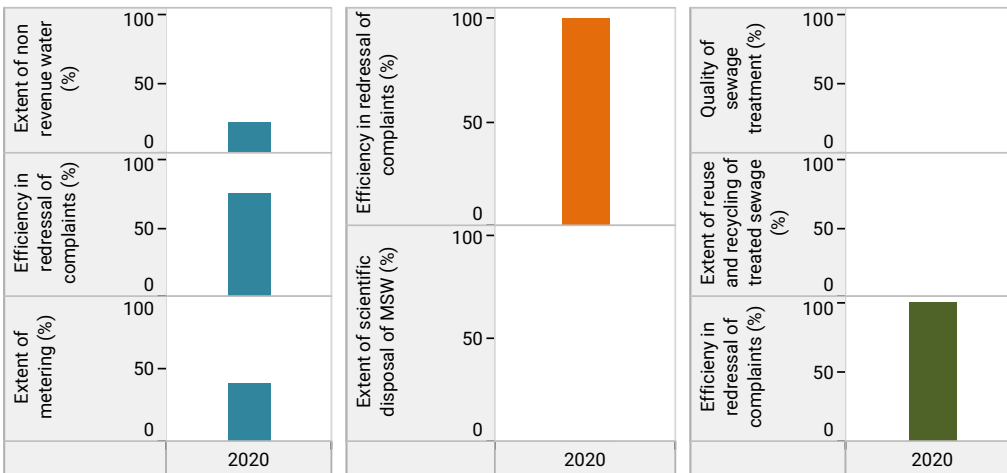
Service Level and Quality



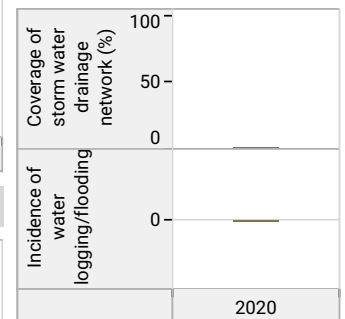
SanBenchmarks *



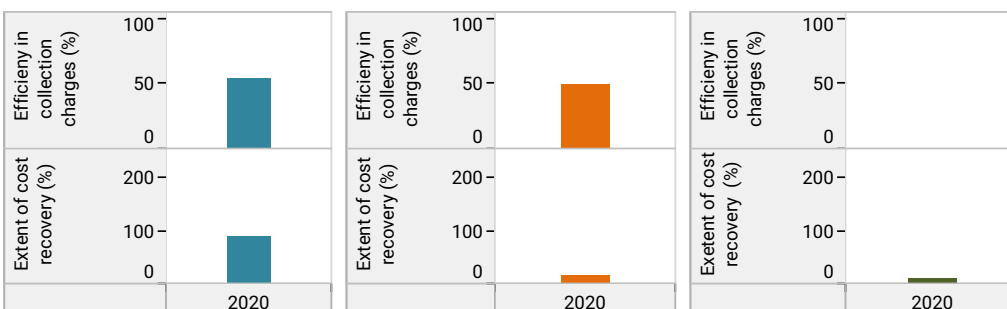
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Karmala (Maharashtra) : ULB Overview for 2020

Class : Class C



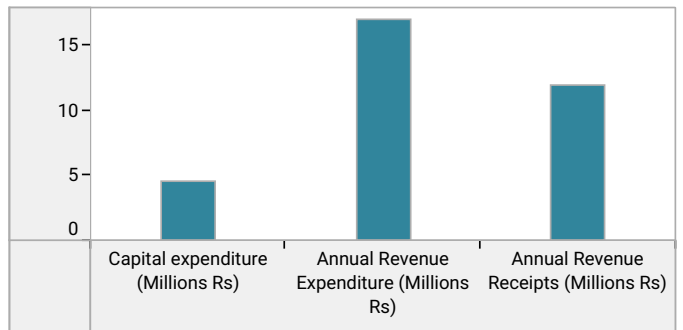
General Information

	2020
Area (Sq. Km)	4.8
Population	26,120
Households	5,120
Slum Population	5,414
Slum Households	850
Capital Receipts (Millions Rs)	78.0
Capital Expenditure (Millions Rs)	66.6
Revenue Receipts (Millions Rs)	136.1
Revenue Expenditure (Millions Rs)	98.5

Water Supply

	2020
Total water produced (MLD)	3.5
Surface sources (MLD)	3.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	4,918
Water connections in slums	657
Days of supply per month	15

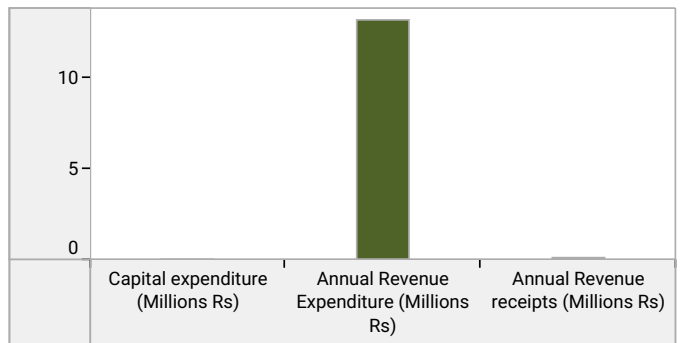
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,520
HHs dependent on functional community toilets	1,600
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,862
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

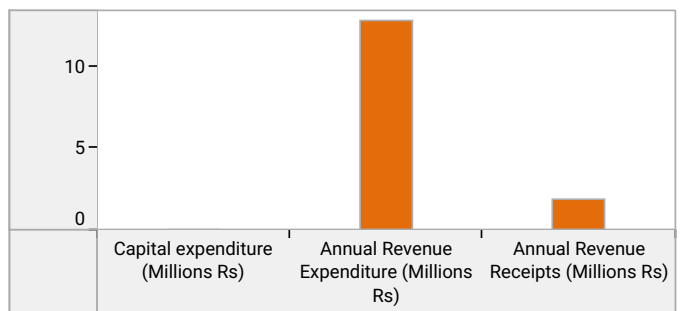
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,120
Door to Door collection - slums	850.0
Waste Generated (TPD)	9.4
Waste collected (TPD)	9.4
Total waste processed in the ULB (TPD)	2.2
Waste disposed in compliant landfill sites (TPD)	0.6
Waste disposed in open dump sites (TPD)	7.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

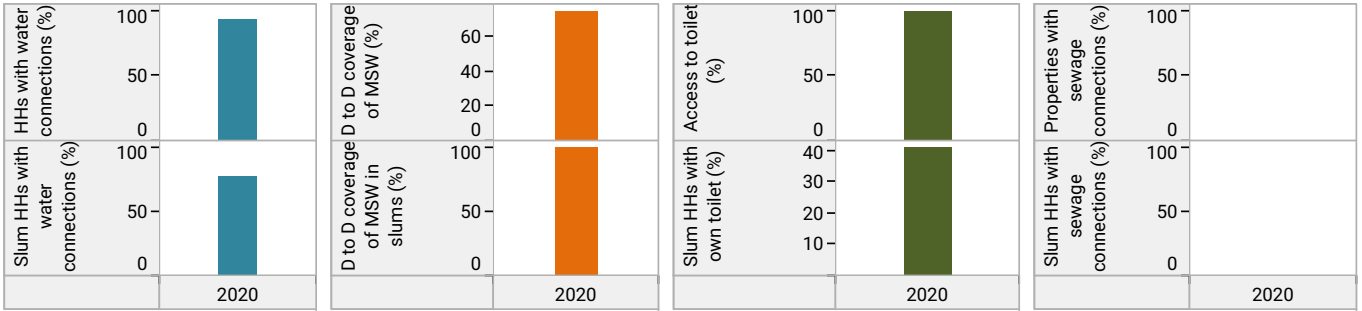
Sector Performance for 2020 : Karmala(Maharashtra)

Water Supply

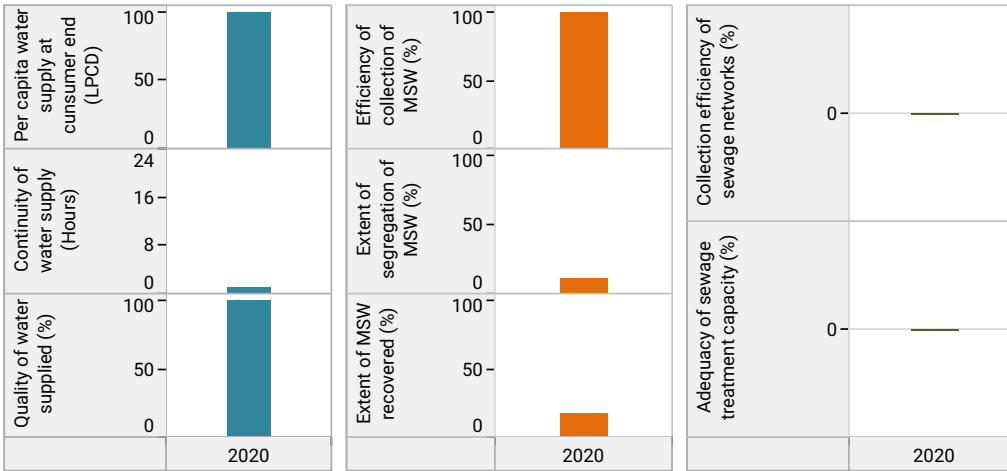
Solid Waste Management

Wastewater Management

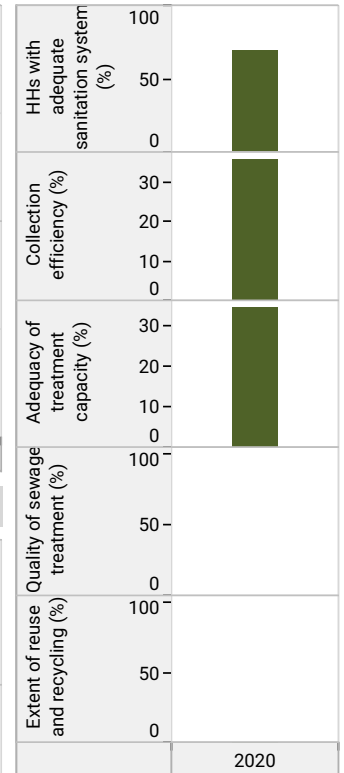
Coverage and Equity



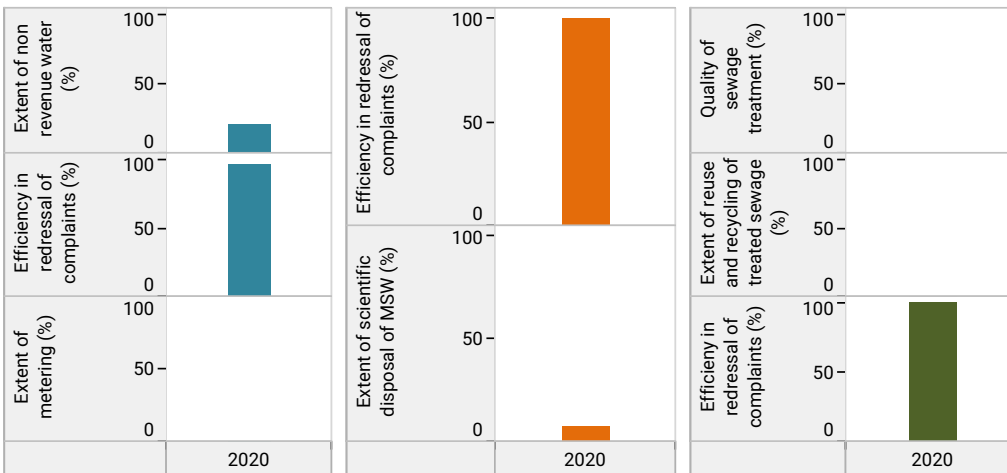
Service Level and Quality



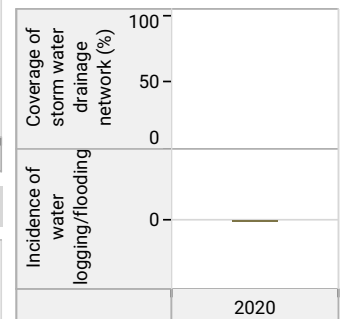
SanBenchmarks *



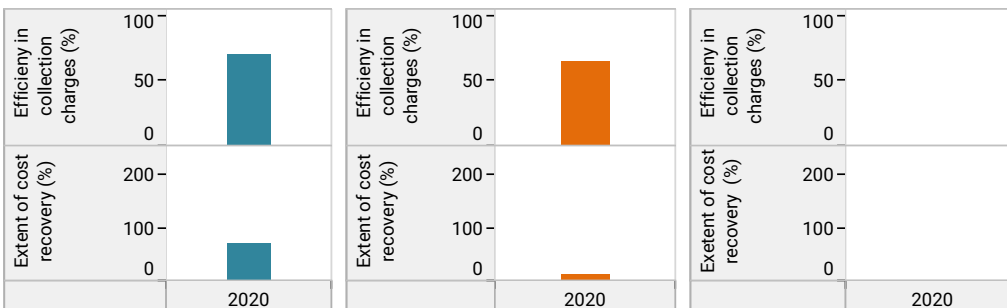
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Khapa (Maharashtra) : ULB Overview for 2020

Class : Class C



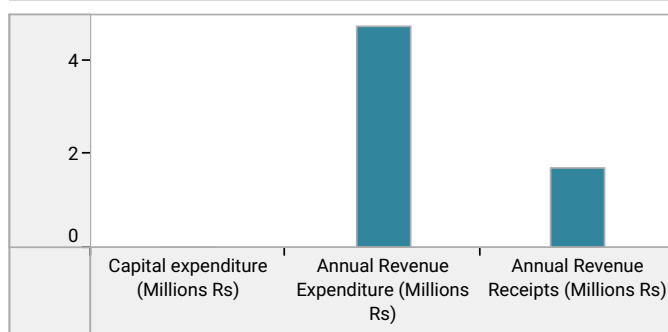
General Information

	2020
Area (Sq. Km)	3.1
Population	15,845
Households	3,263
Slum Population	1,544
Slum Households	378
Capital Receipts (Millions Rs)	44.4
Capital Expenditure (Millions Rs)	53.2
Revenue Receipts (Millions Rs)	46.5
Revenue Expenditure (Millions Rs)	21.4

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,214
Water connections in slums	97
Days of supply per month	30

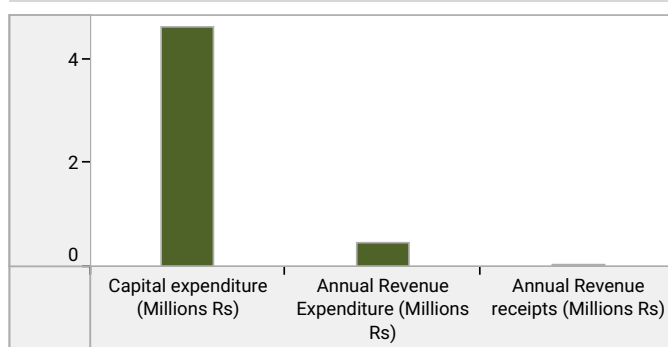
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,239
HHs dependent on functional community toilets	24
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,087
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

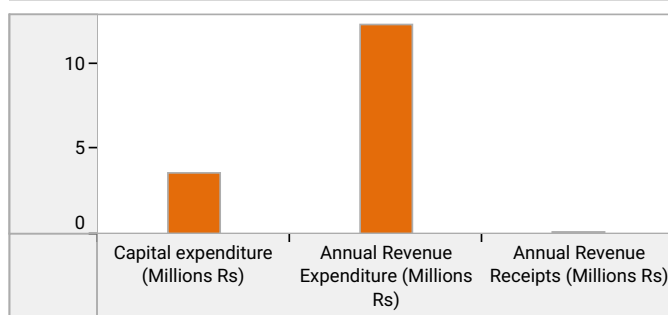
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,343
Door to Door collection - slums	378.0
Waste Generated (TPD)	3.8
Waste collected (TPD)	3.8
Total waste processed in the ULB (TPD)	1.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

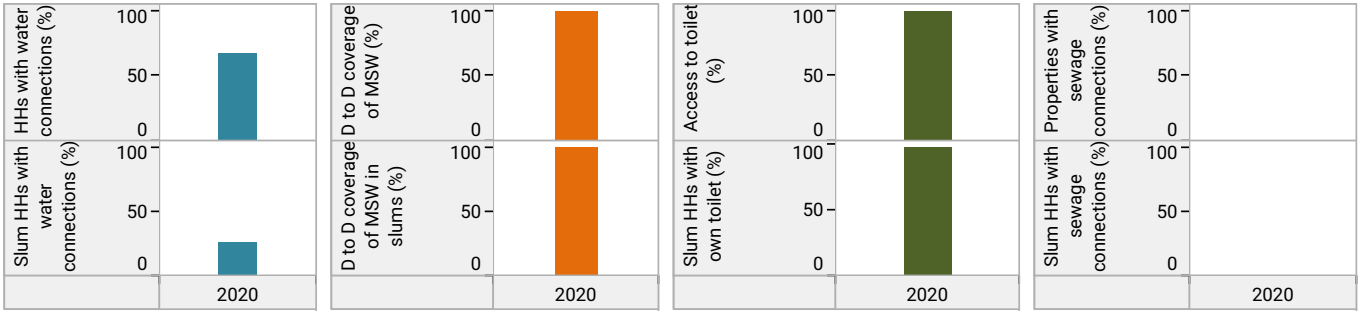
Sector Performance for 2020 : Khapa(Maharashtra)

Water Supply

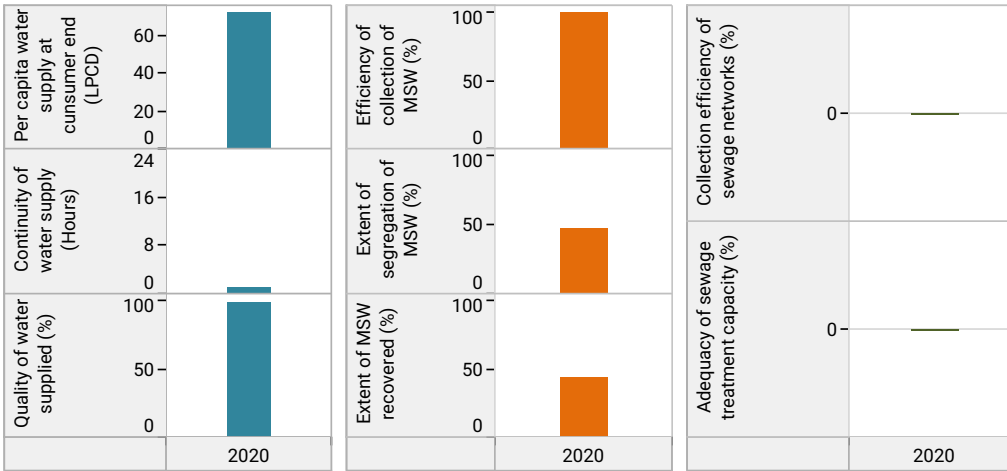
Solid Waste Management

Wastewater Management

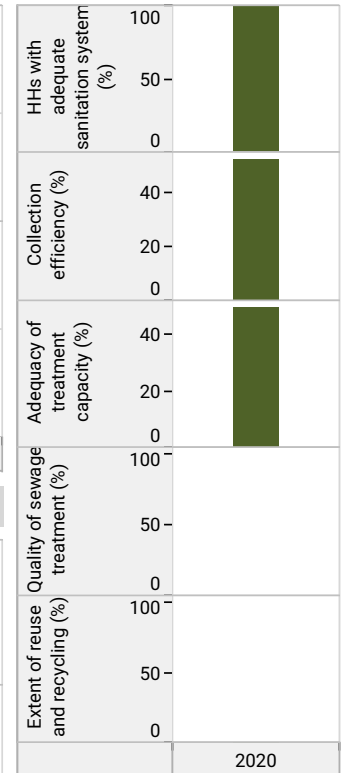
Coverage and Equity



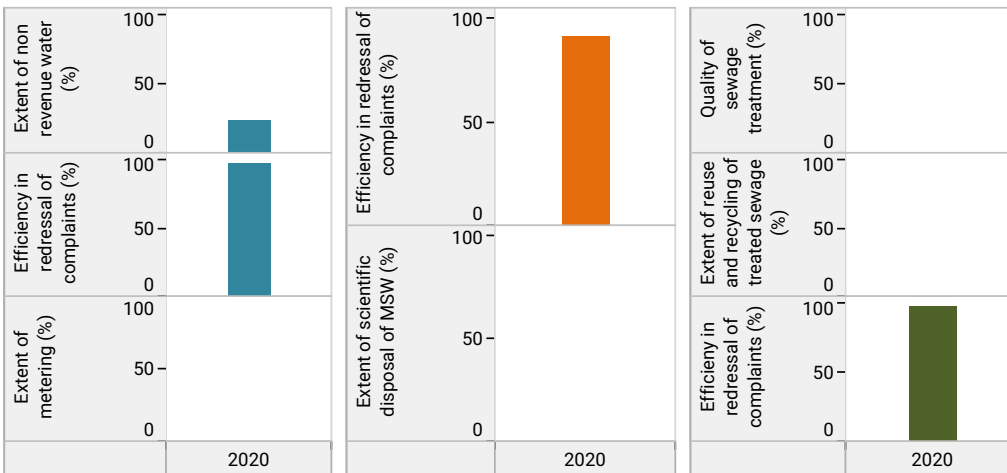
Service Level and Quality



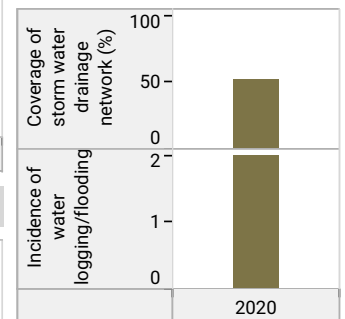
SanBenchmarks *



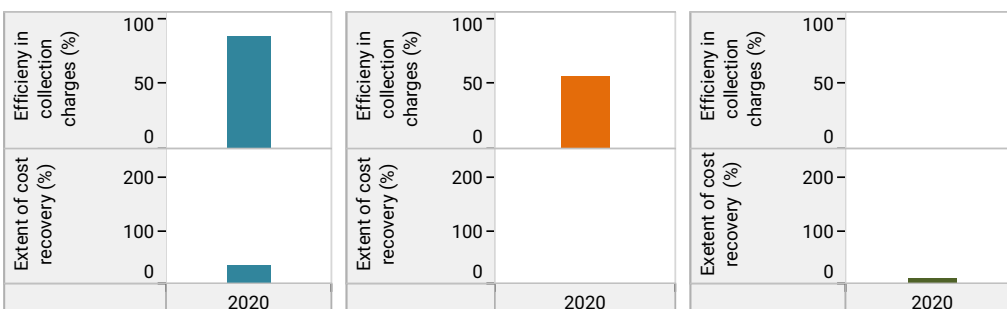
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Khed (Maharashtra) : ULB Overview for 2020

Class : Class C



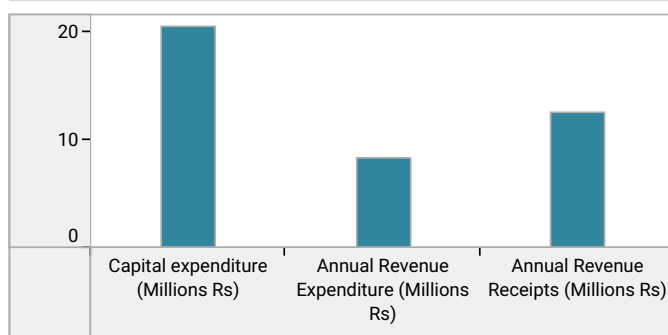
General Information

	2020
Area (Sq. Km)	2.0
Population	23,705
Households	5,809
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	25.7
Capital Expenditure (Millions Rs)	40.3
Revenue Receipts (Millions Rs)	135.6
Revenue Expenditure (Millions Rs)	122.2

Water Supply

	2020
Total water produced (MLD)	4.1
Surface sources (MLD)	4.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,390
Water connections in slums	ND
Days of supply per month	30

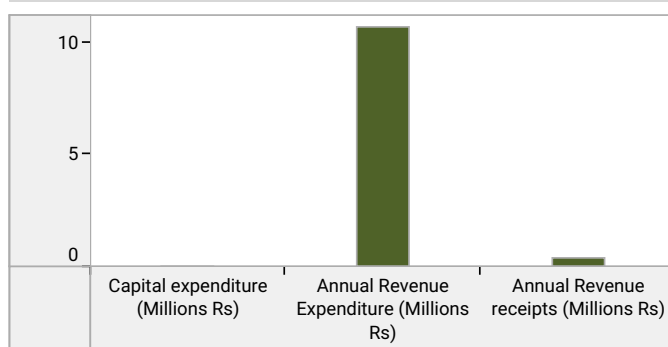
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,630
HHs dependent on functional community toilets	179
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,374
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

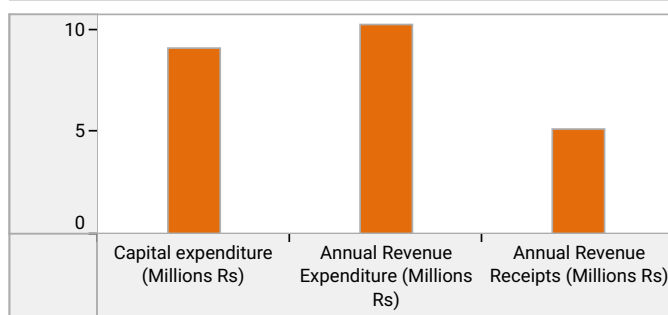
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,681
Door to Door collection - slums	ND
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

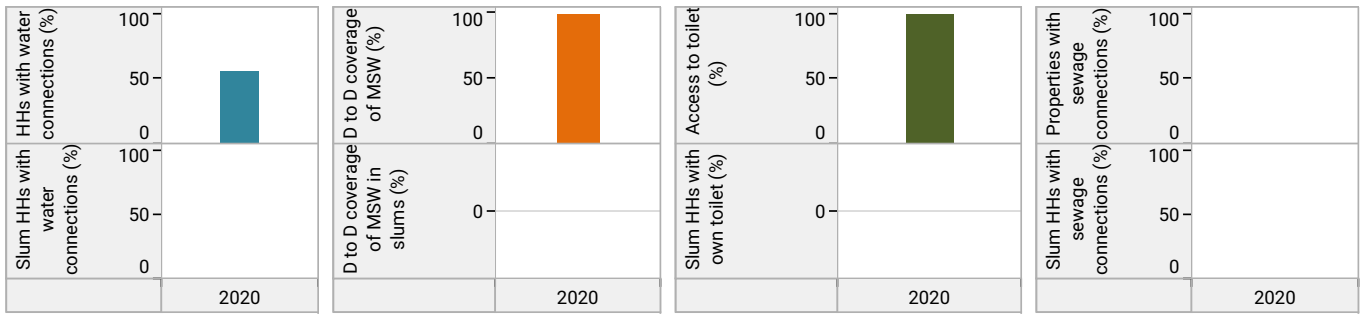
Sector Performance for 2020 : Khed(Maharashtra)

Water Supply

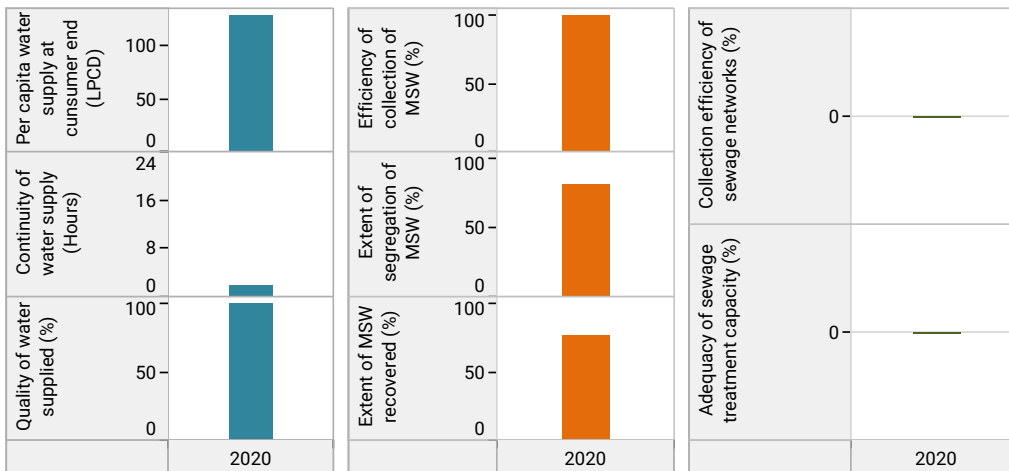
Solid Waste Management

Wastewater Management

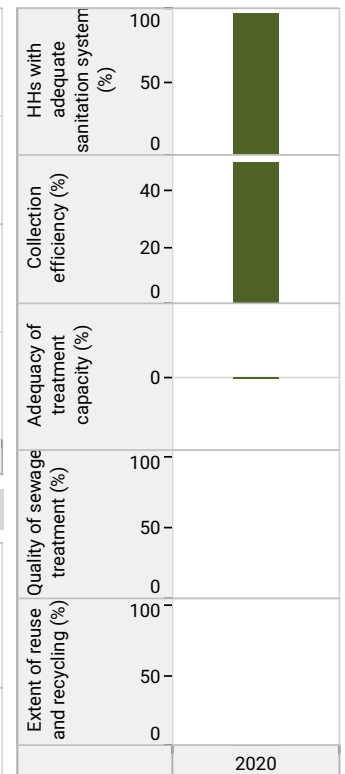
Coverage and Equity



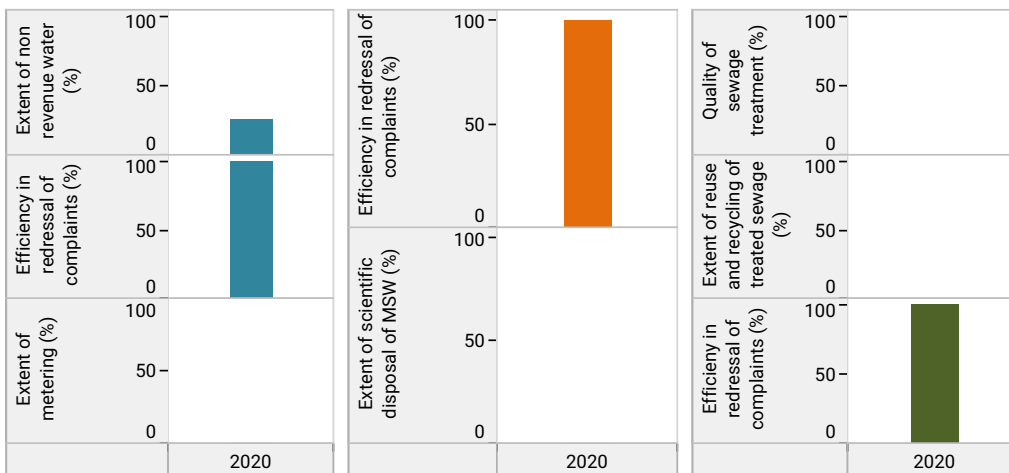
Service Level and Quality



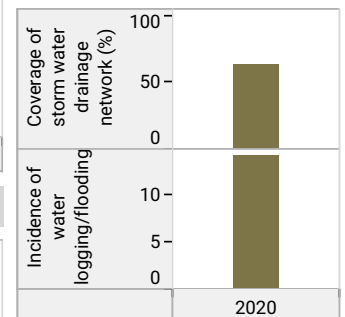
SanBenchmarks *



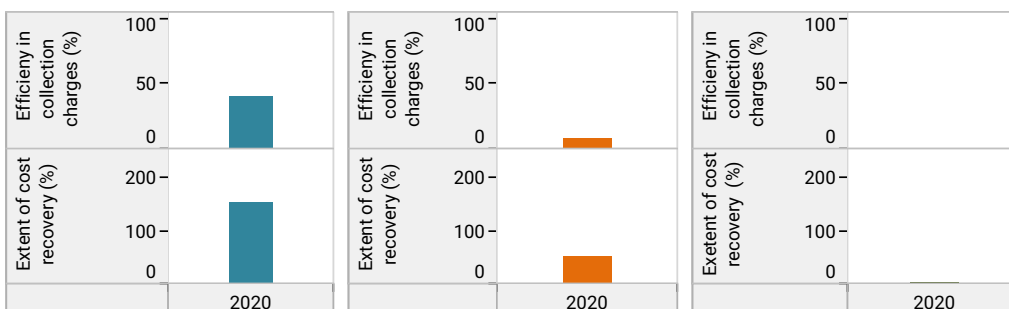
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Khuldabad (Maharashtra) : ULB Overview for 2020

Class : Class C



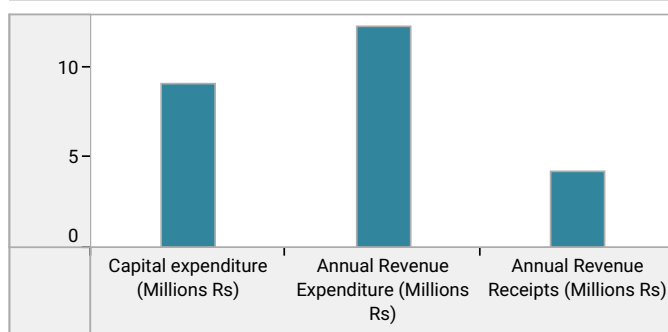
General Information

	2020
Area (Sq. Km)	5.1
Population	20,990
Households	3,250
Slum Population	2,350
Slum Households	396
Capital Receipts (Millions Rs)	38.0
Capital Expenditure (Millions Rs)	26.9
Revenue Receipts (Millions Rs)	28.1
Revenue Expenditure (Millions Rs)	36.8

Water Supply

	2020
Total water produced (MLD)	4.6
Surface sources (MLD)	3.3
Ground sources (MLD)	1.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	2,479
Water connections in slums	300
Days of supply per month	15

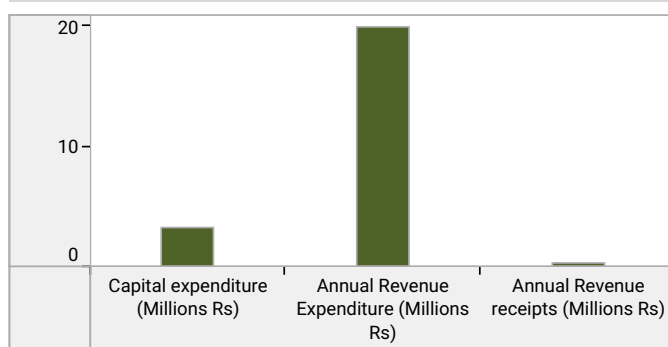
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,100
HHs dependent on functional community toilets	150
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,525
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

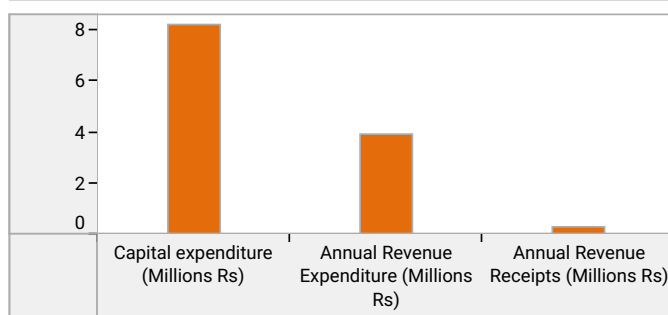
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,285
Door to Door collection - slums	396.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	1.2
Waste disposed in compliant landfill sites (TPD)	1.9
Waste disposed in open dump sites (TPD)	0.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

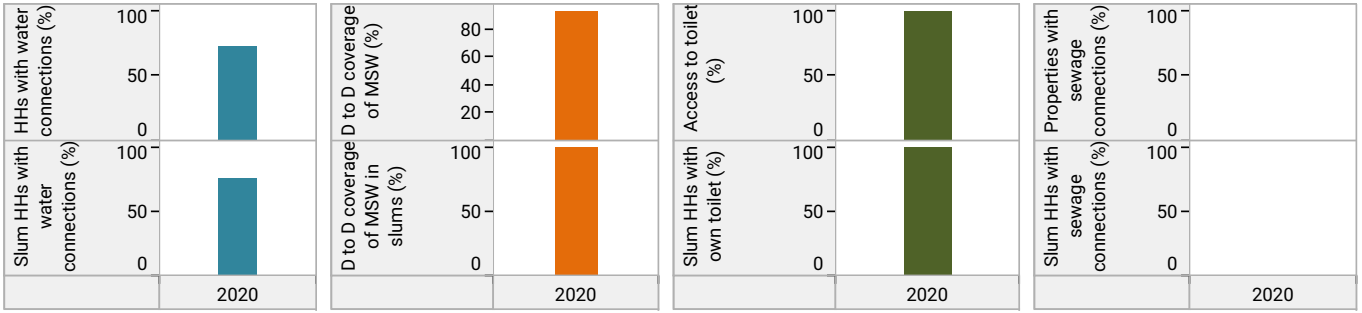
Sector Performance for 2020 : Khuldabad(Maharashtra)

Water Supply

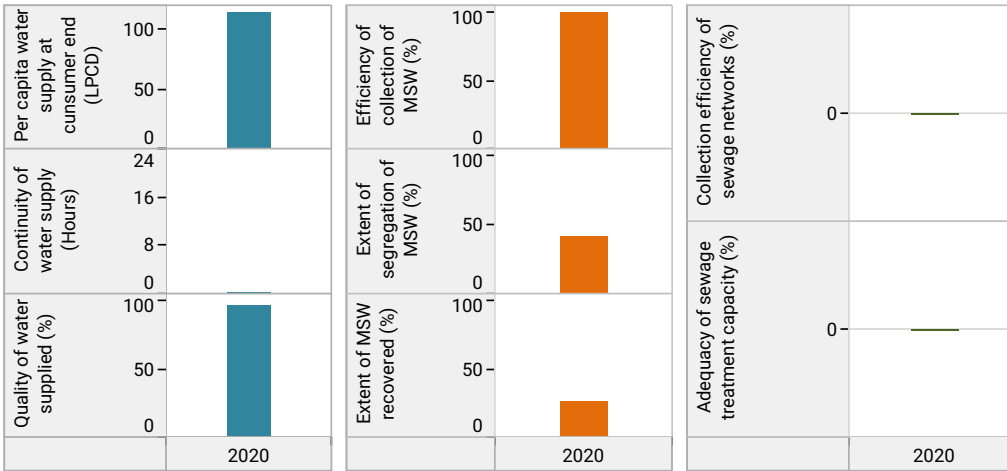
Solid Waste Management

Wastewater Management

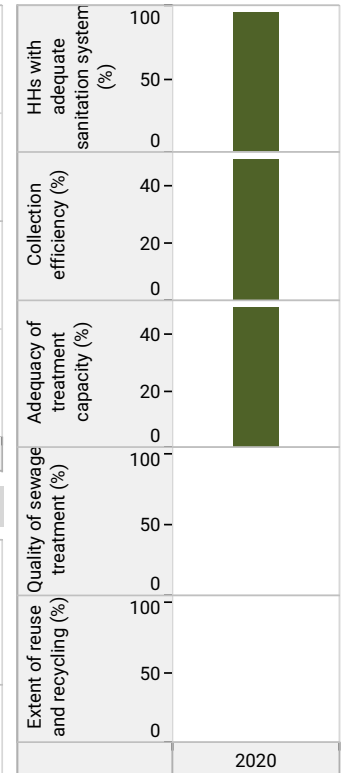
Coverage and Equity



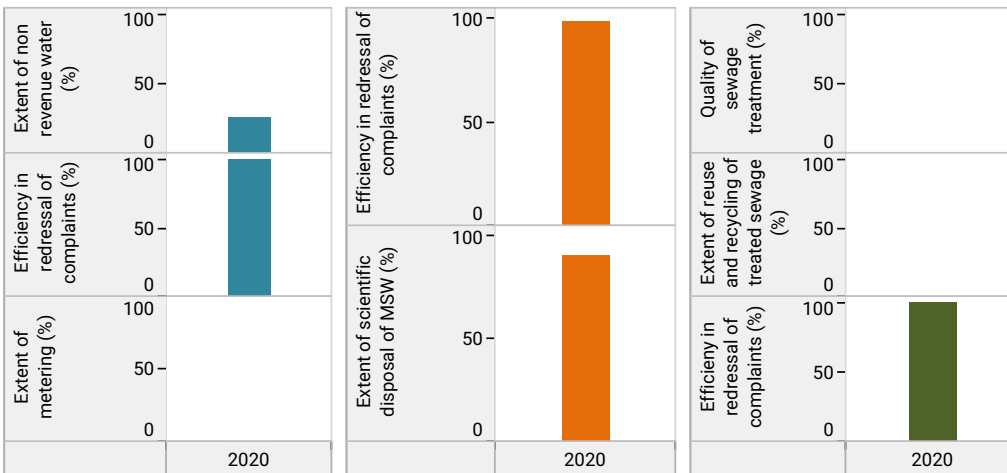
Service Level and Quality



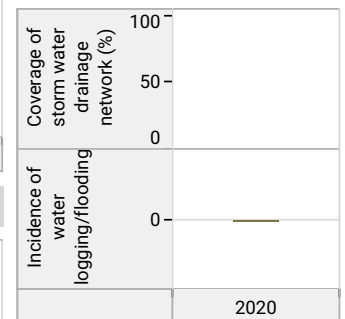
SanBenchmarks *



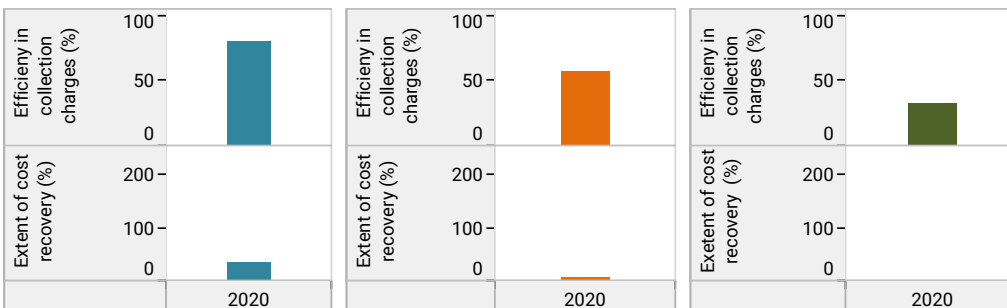
Efficiency in Service Operations



Storm Water Drainage



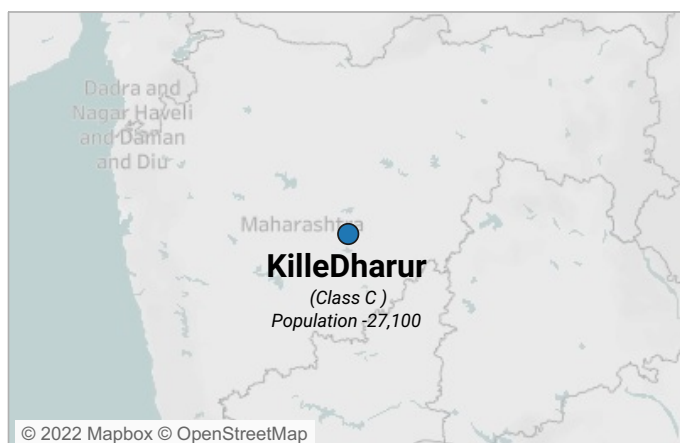
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

KilleDharur (Maharashtra) : ULB Overview for 2020

Class : Class C



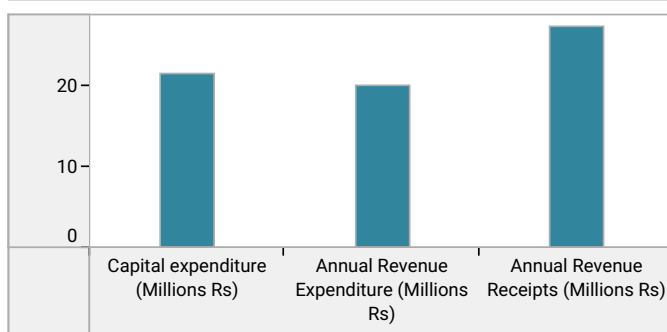
General Information

	2020
Area (Sq. Km)	5.0
Population	27,100
Households	4,510
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	198.2
Capital Expenditure (Millions Rs)	30.7
Revenue Receipts (Millions Rs)	47.2
Revenue Expenditure (Millions Rs)	43.3

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	2.7
Ground sources (MLD)	1.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,564
Water connections in slums	ND
Days of supply per month	20

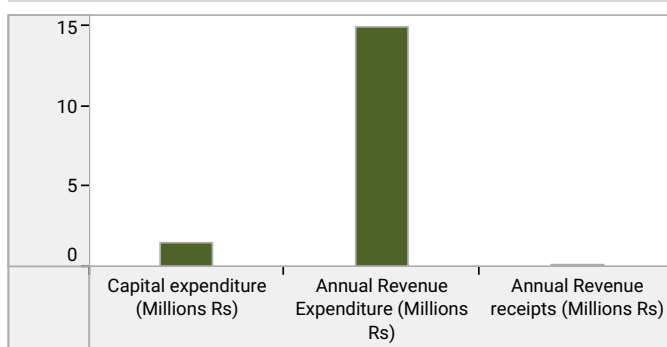
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,510
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,580
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

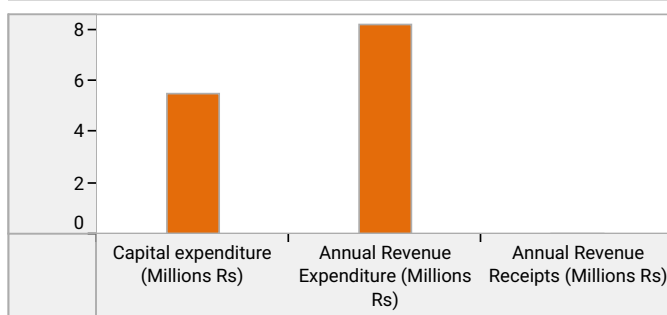
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,716
Door to Door collection - slums	ND
Waste Generated (TPD)	5.7
Waste collected (TPD)	5.7
Total waste processed in the ULB (TPD)	3.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

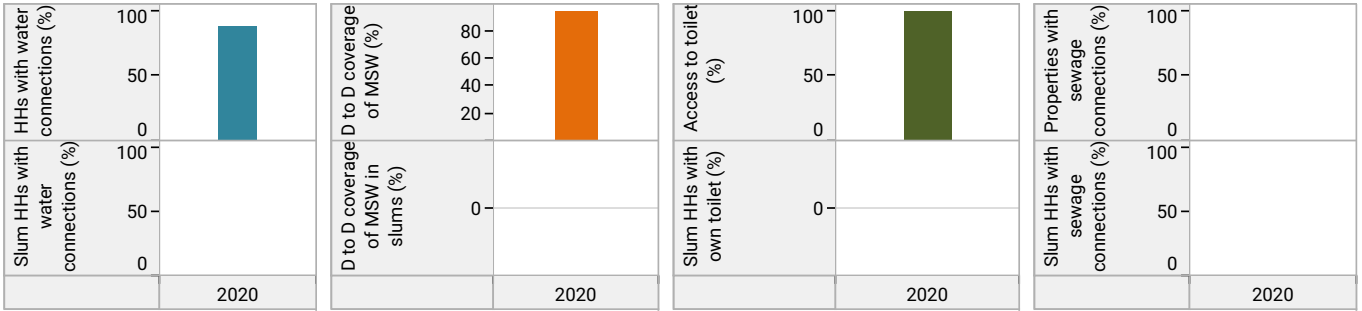
Sector Performance for 2020 : KilleDharur(Maharashtra)

Water Supply

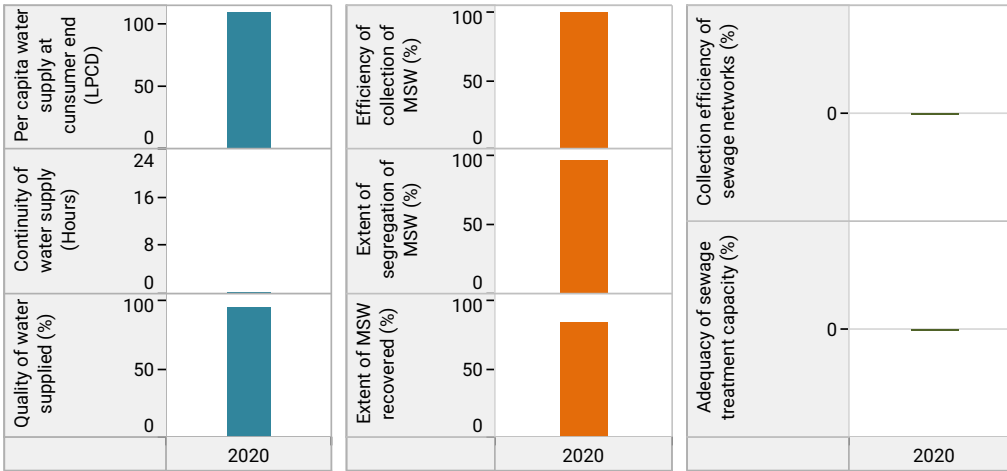
Solid Waste Management

Wastewater Management

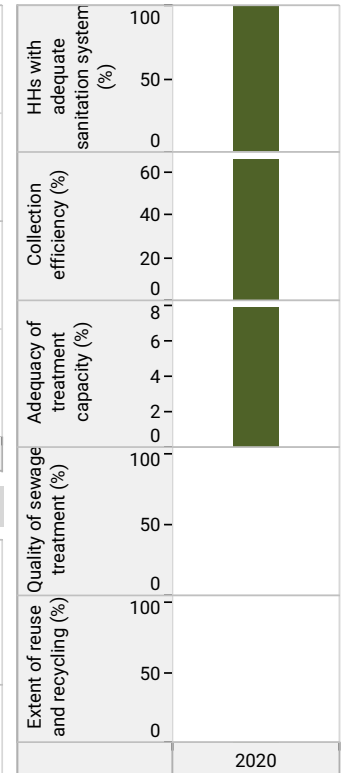
Coverage and Equity



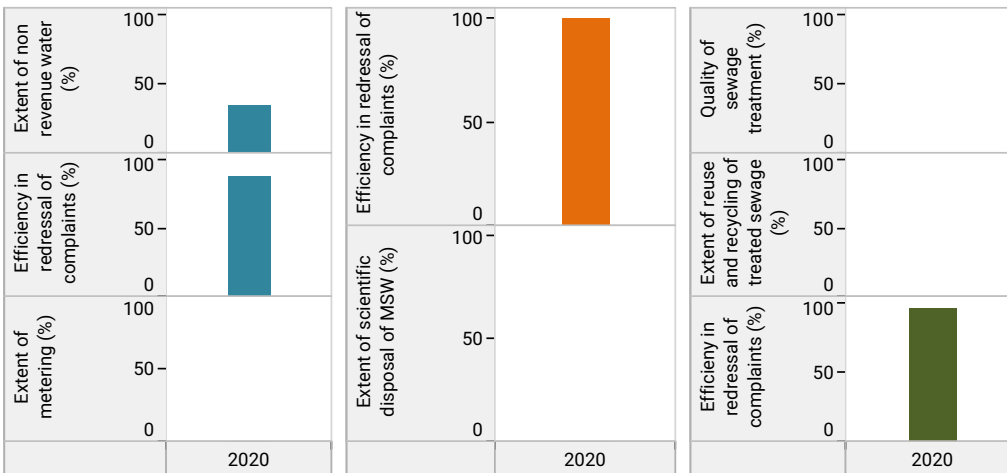
Service Level and Quality



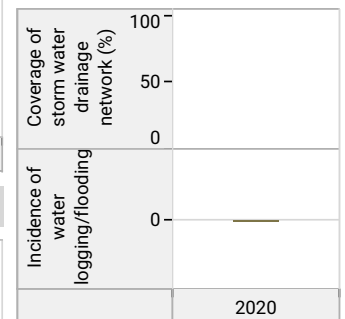
SanBenchmarks *



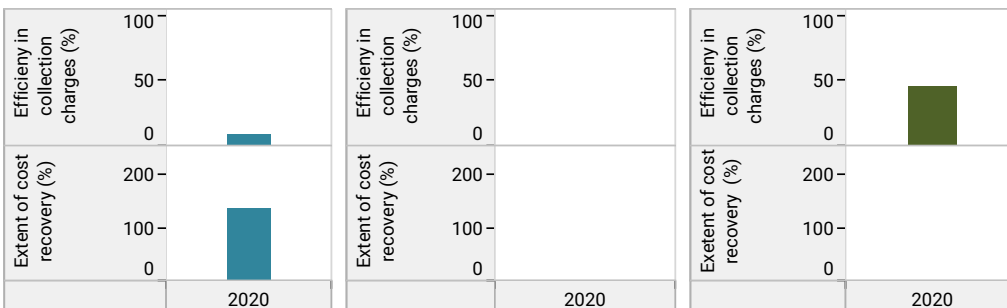
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kinwat (Maharashtra) : ULB Overview for 2020

Class : Class C



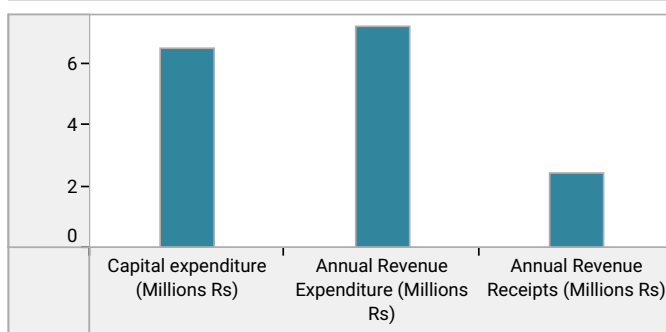
General Information

	2020
Area (Sq. Km)	43.0
Population	37,202
Households	7,338
Slum Population	5,720
Slum Households	1,171
Capital Receipts (Millions Rs)	34.1
Capital Expenditure (Millions Rs)	13.0
Revenue Receipts (Millions Rs)	44.7
Revenue Expenditure (Millions Rs)	28.4

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	2.0
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	3,096
Water connections in slums	348
Days of supply per month	30

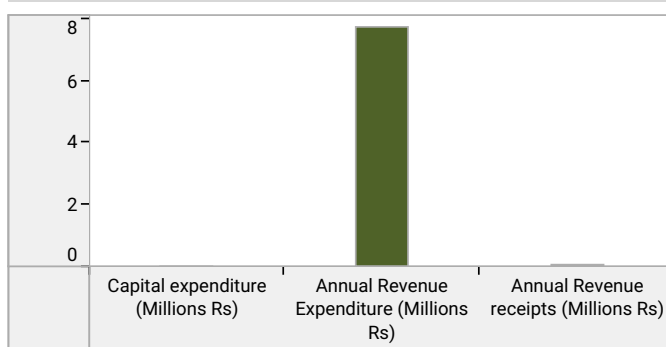
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	7,338
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,800
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

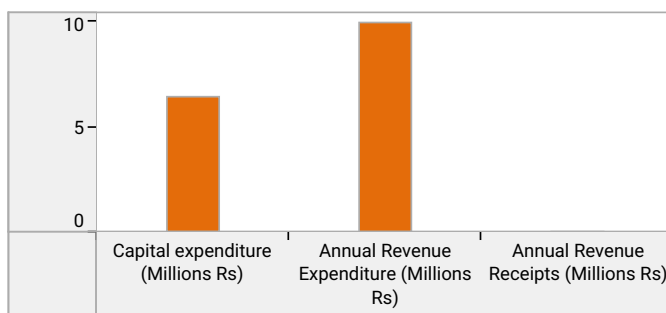
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	7,764
Door to Door collection - slums	1,171.0
Waste Generated (TPD)	7.7
Waste collected (TPD)	7.7
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

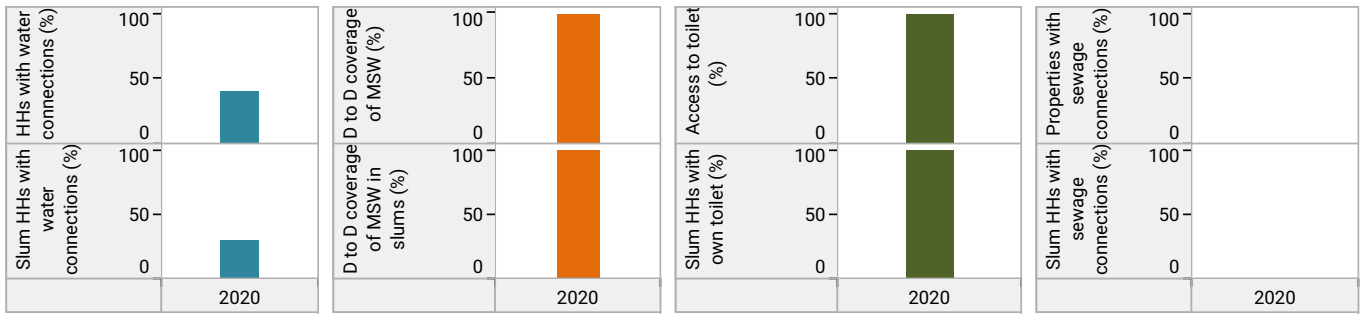
Sector Performance for 2020 : Kinwat(Maharashtra)

Water Supply

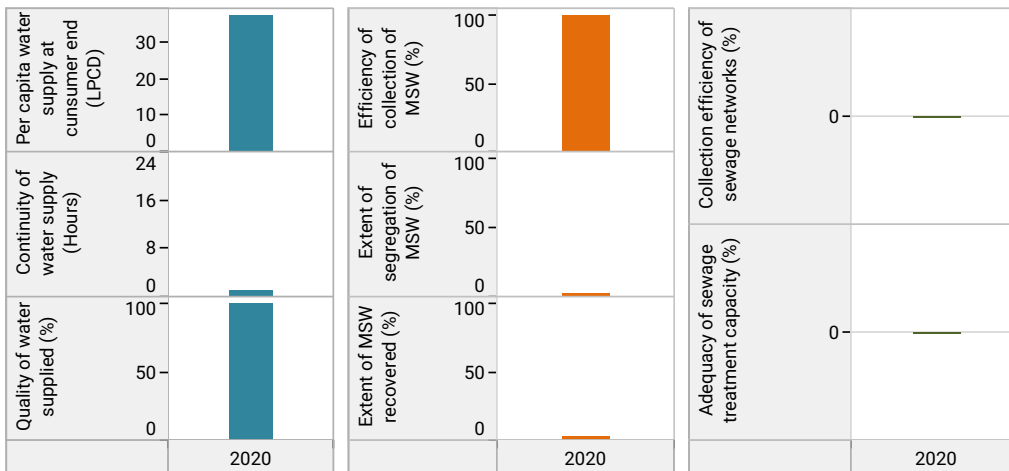
Solid Waste Management

Wastewater Management

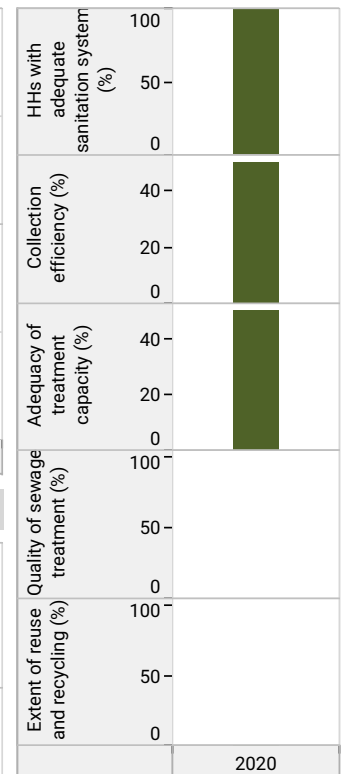
Coverage and Equity



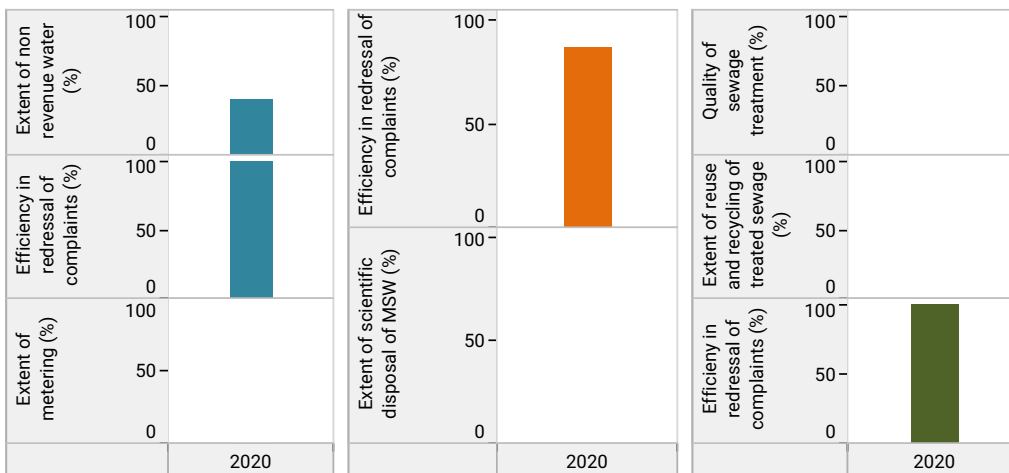
Service Level and Quality



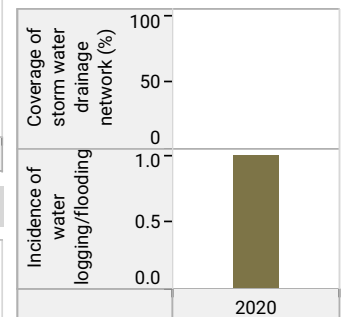
SanBenchmarks *



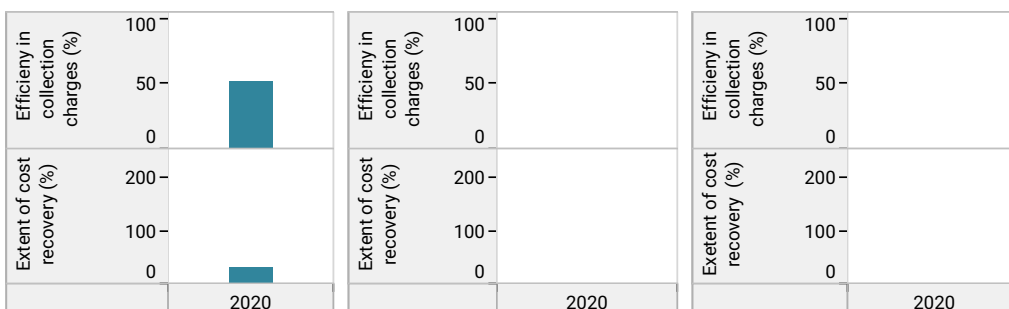
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kundalwadi (Maharashtra) : ULB Overview for 2020

Class : Class C



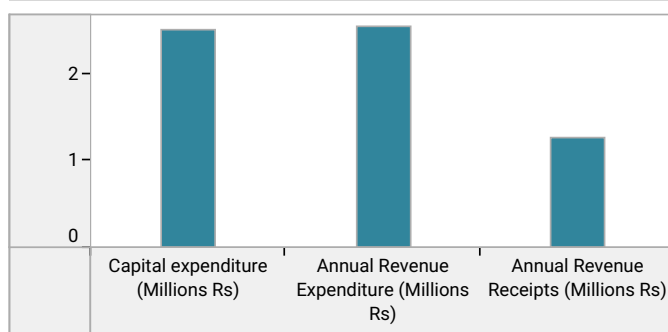
General Information

	2020
Area (Sq. Km)	2.3
Population	20,245
Households	3,455
Slum Population	1,968
Slum Households	327
Capital Receipts (Millions Rs)	200.0
Capital Expenditure (Millions Rs)	171.0
Revenue Receipts (Millions Rs)	26.0
Revenue Expenditure (Millions Rs)	30.7

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,310
Water connections in slums	100
Days of supply per month	30

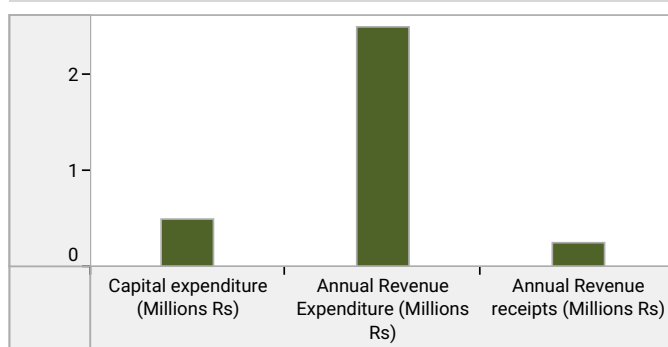
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,400
HHs dependent on functional community toilets	55
Properties with sewer connection	100
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	3,395
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

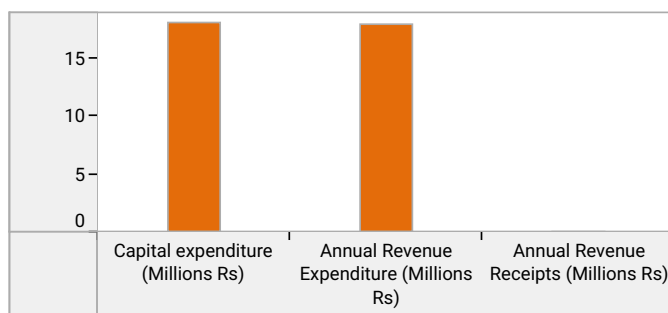
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,635
Door to Door collection - slums	290.0
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	2.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

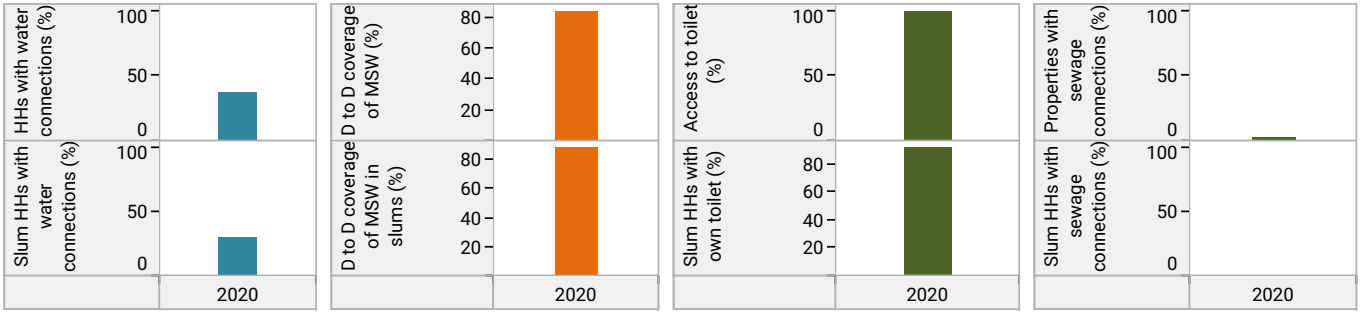
Sector Performance for 2020 : Kundalwadi(Maharashtra)

Water Supply

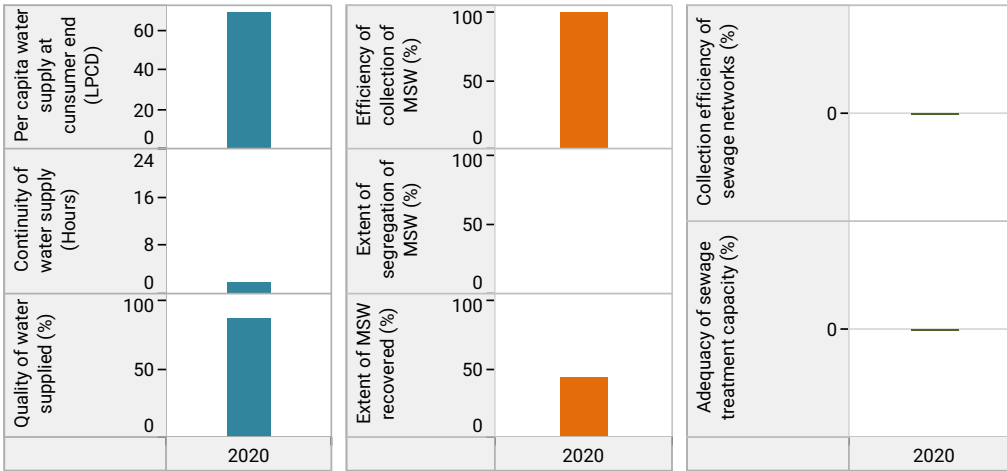
Solid Waste Management

Wastewater Management

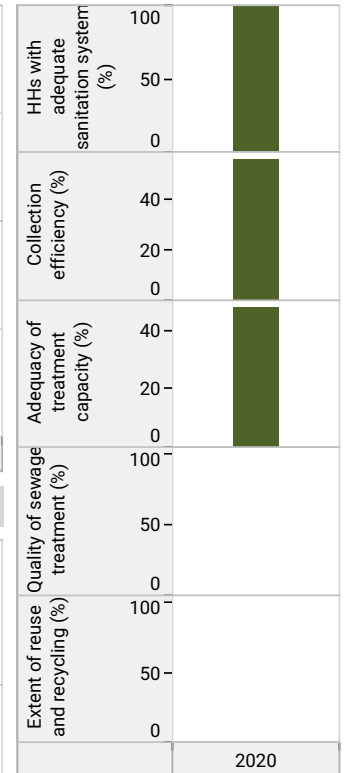
Coverage and Equity



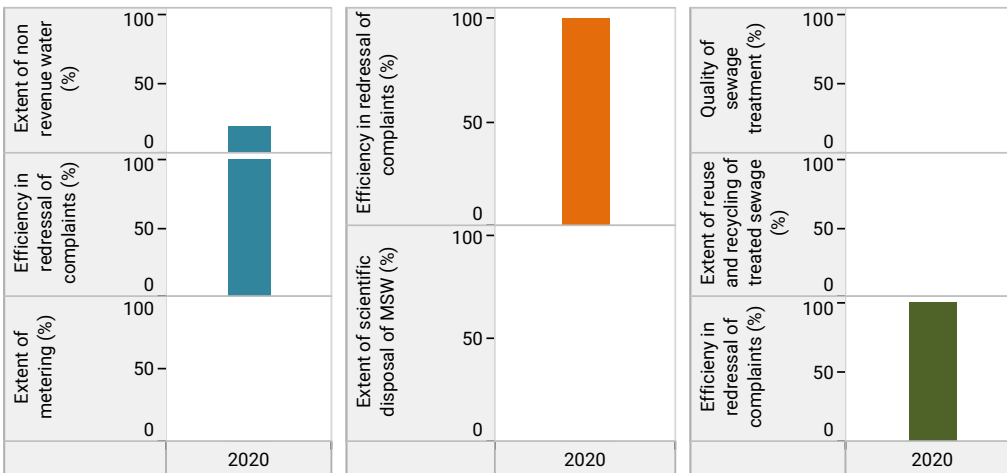
Service Level and Quality



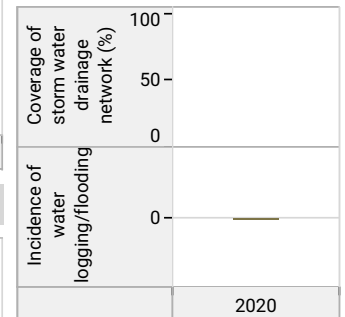
SanBenchmarks *



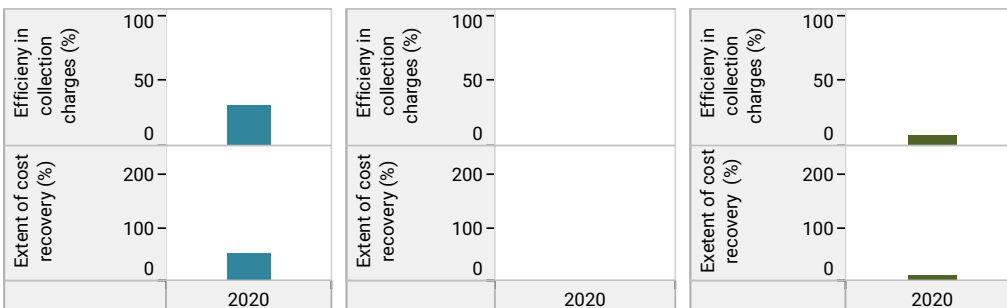
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Kurduwadi (Maharashtra) : ULB Overview for 2020

Class : Class C



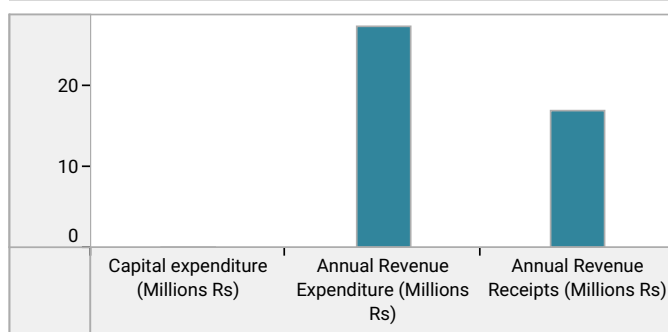
General Information

	2020
Area (Sq. Km)	6.5
Population	25,628
Households	5,306
Slum Population	2,475
Slum Households	432
Capital Receipts (Millions Rs)	190.6
Capital Expenditure (Millions Rs)	97.0
Revenue Receipts (Millions Rs)	97.9
Revenue Expenditure (Millions Rs)	65.3

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	4.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	4,429
Water connections in slums	245
Days of supply per month	30

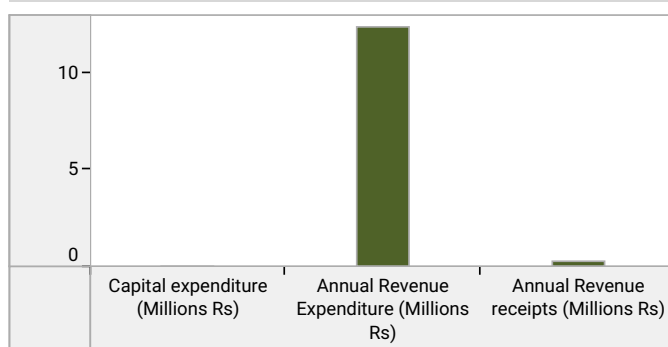
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,526
HHs dependent on functional community toilets	780
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,834
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

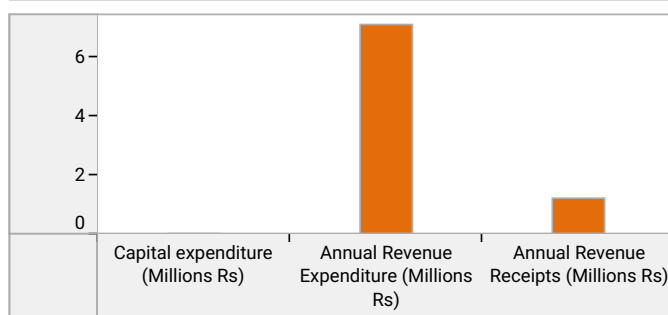
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,754
Door to Door collection - slums	432.0
Waste Generated (TPD)	14.1
Waste collected (TPD)	14.1
Total waste processed in the ULB (TPD)	3.5
Waste disposed in compliant landfill sites (TPD)	3.3
Waste disposed in open dump sites (TPD)	2.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

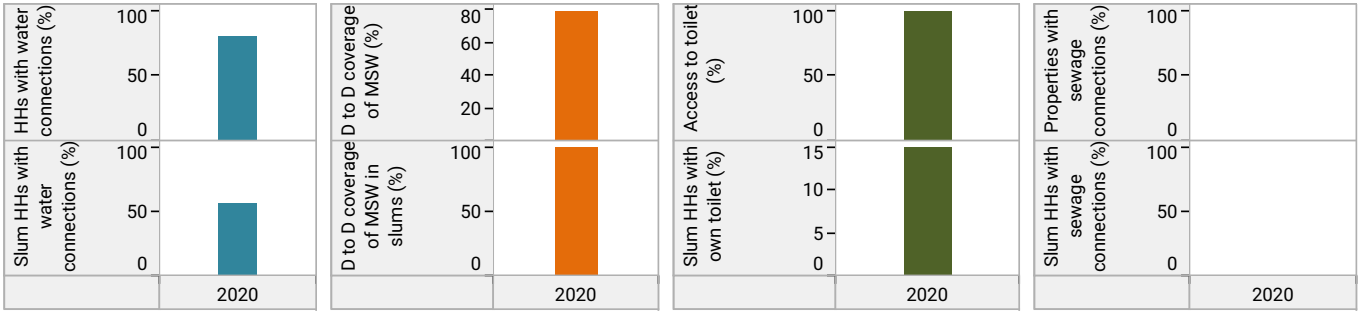
Sector Performance for 2020 : Kurduwadi(Maharashtra)

Water Supply

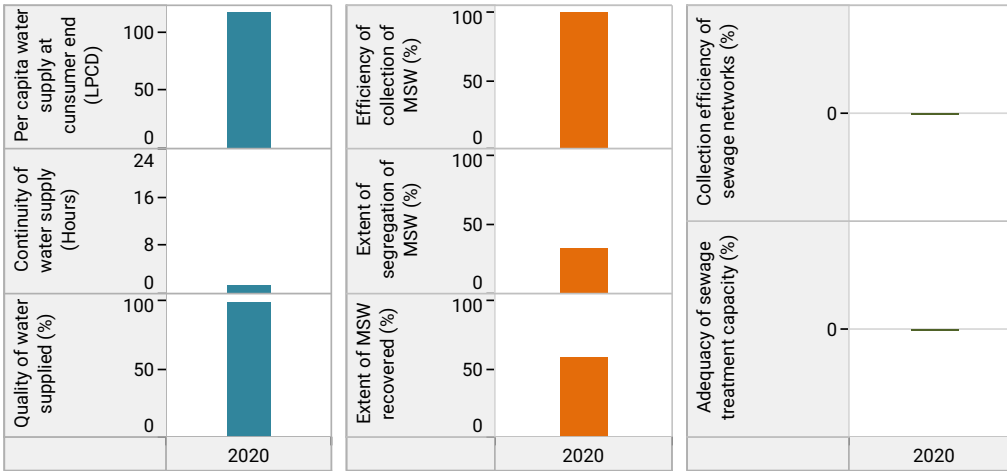
Solid Waste Management

Wastewater Management

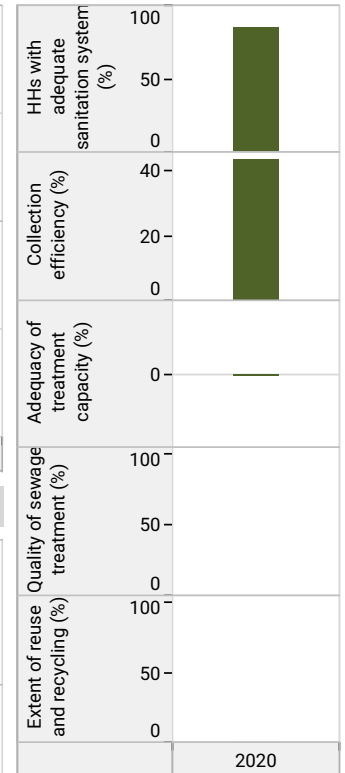
Coverage and Equity



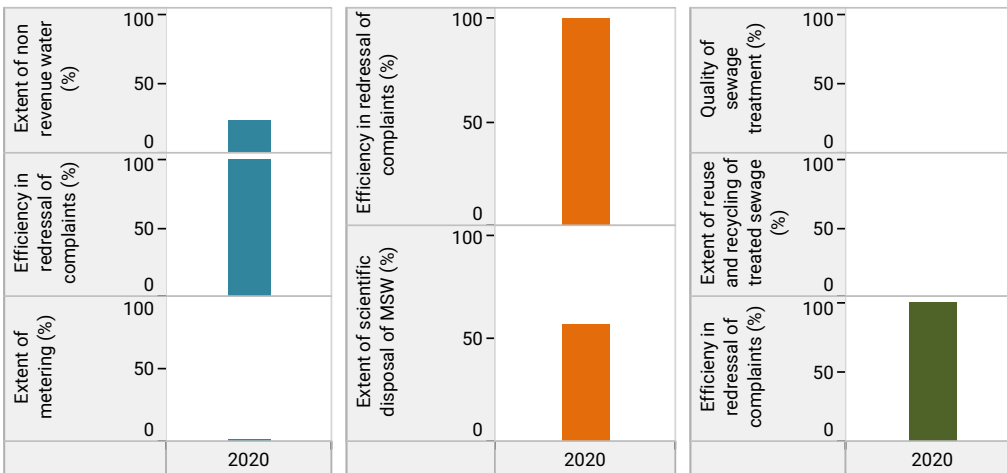
Service Level and Quality



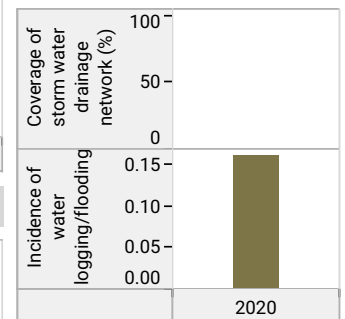
SanBenchmarks *



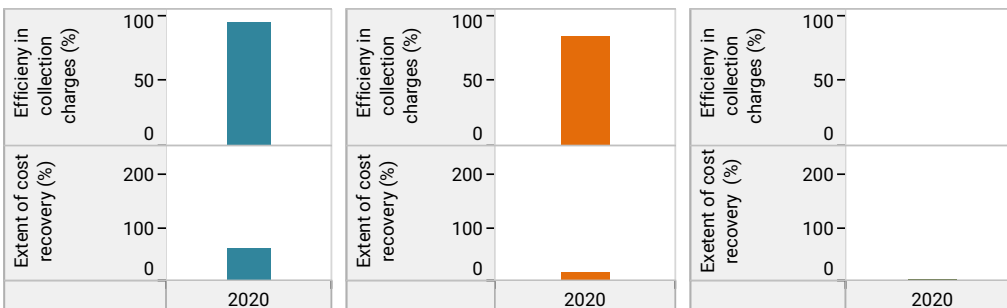
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Kurundwad (Maharashtra) : ULB Overview for 2020

Class : Class C



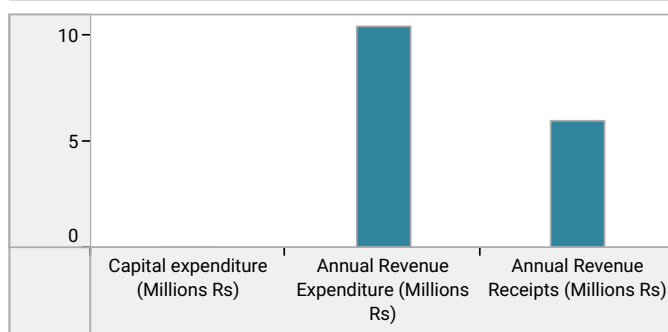
General Information

	2020
Area (Sq. Km)	2.6
Population	25,479
Households	5,729
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	350.7
Capital Expenditure (Millions Rs)	51.5
Revenue Receipts (Millions Rs)	56.3
Revenue Expenditure (Millions Rs)	52.6

Water Supply

	2020
Total water produced (MLD)	2.8
Surface sources (MLD)	2.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	3,349
Water connections in slums	ND
Days of supply per month	30

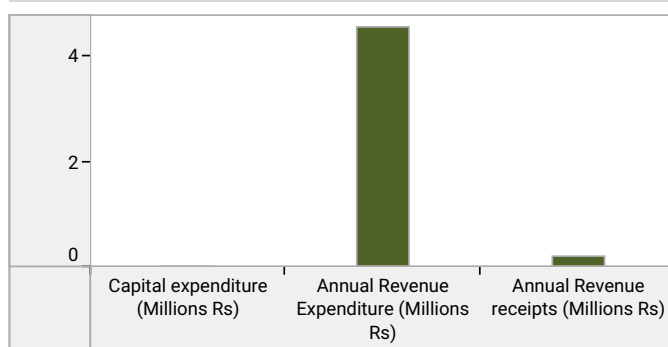
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,034
HHs dependent on functional community toilets	695
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,709
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

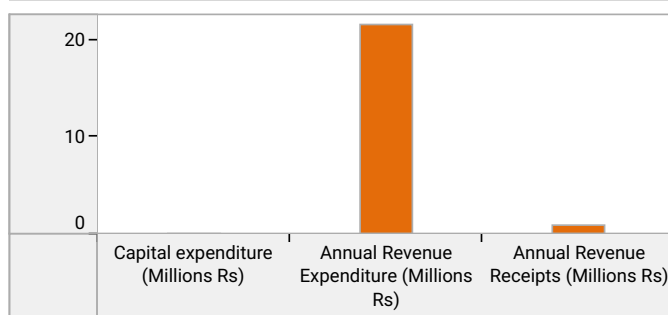
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,761
Door to Door collection - slums	ND
Waste Generated (TPD)	5.4
Waste collected (TPD)	5.1
Total waste processed in the ULB (TPD)	5.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

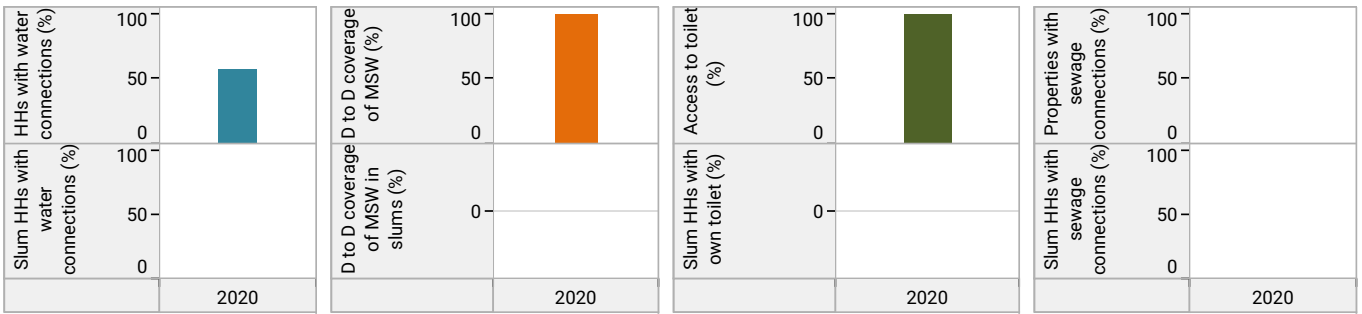
Sector Performance for 2020 : Kurundwad(Maharashtra)

Water Supply

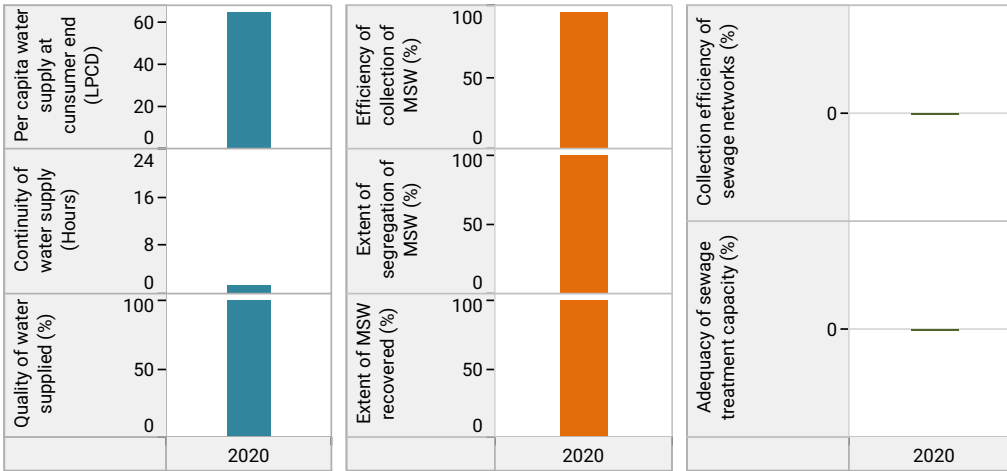
Solid Waste Management

Wastewater Management

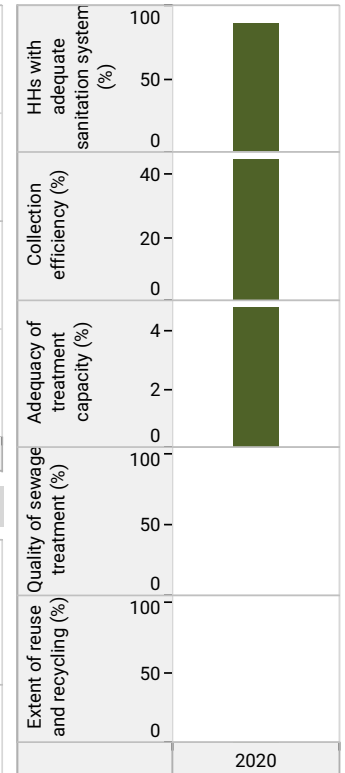
Coverage and Equity



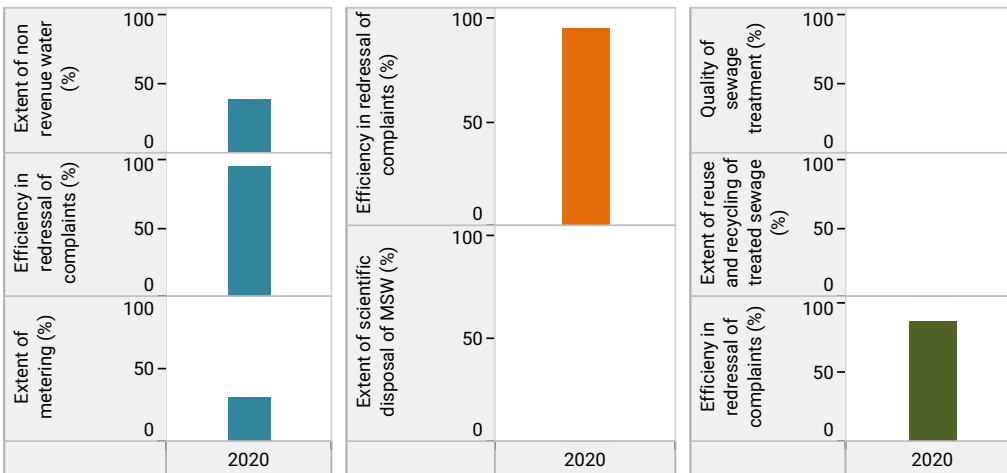
Service Level and Quality



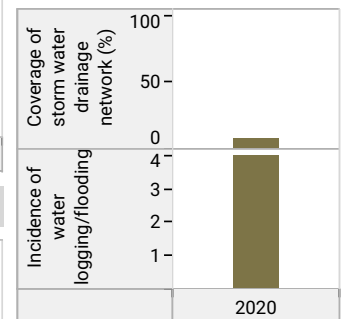
SanBenchmarks *



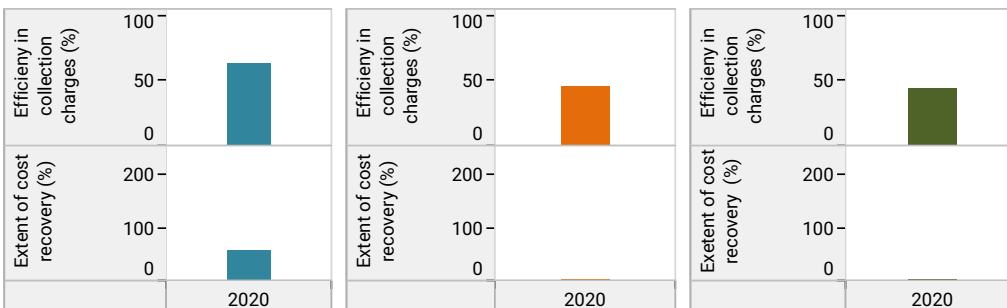
Efficiency in Service Operations



Storm Water Drainage



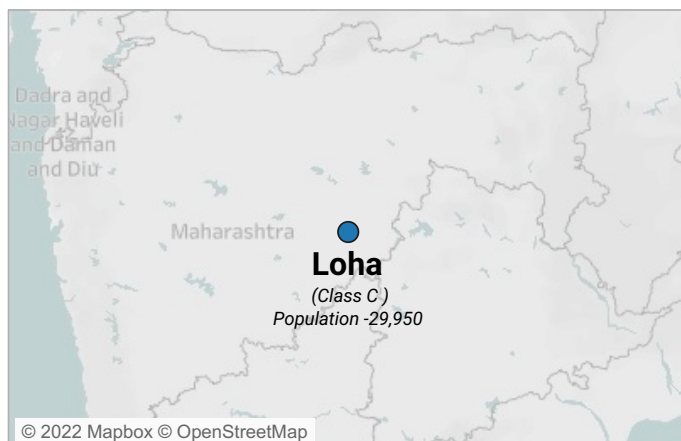
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Loha (Maharashtra) : ULB Overview for 2020

Class : Class C



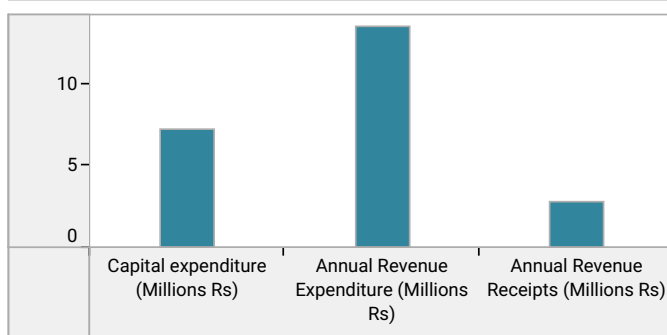
General Information

	2020
Area (Sq. Km)	27.0
Population	29,950
Households	5,120
Slum Population	6,000
Slum Households	986
Capital Receipts (Millions Rs)	140.9
Capital Expenditure (Millions Rs)	14.9
Revenue Receipts (Millions Rs)	6.3
Revenue Expenditure (Millions Rs)	33.1

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	1.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	1,950
Water connections in slums	150
Days of supply per month	30

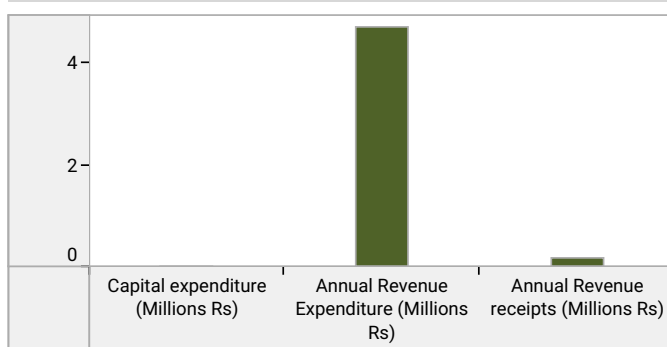
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,120
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,114
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

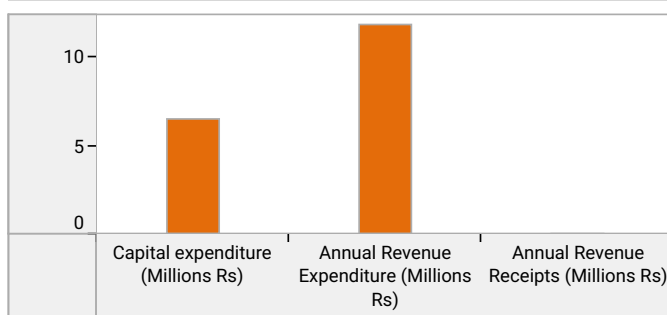
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	5,963
Door to Door collection - slums	986.0
Waste Generated (TPD)	6.4
Waste collected (TPD)	6.4
Total waste processed in the ULB (TPD)	1.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

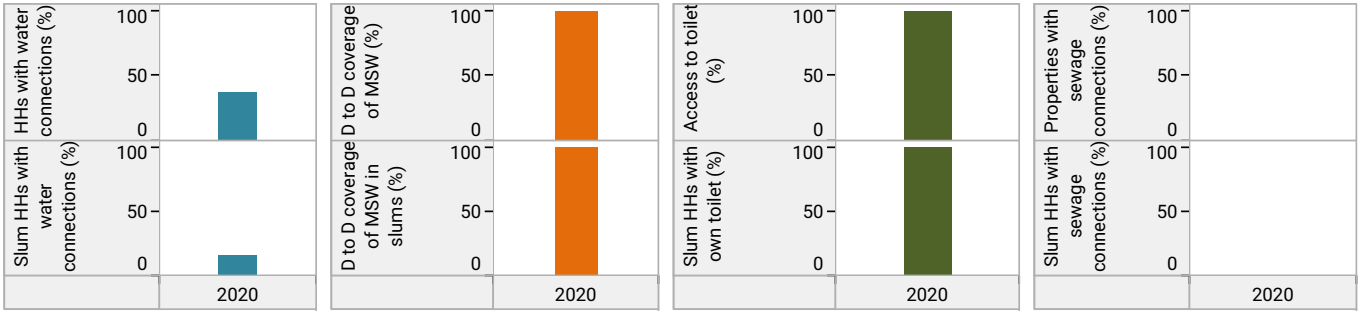
Sector Performance for 2020 : Loha(Maharashtra)

Water Supply

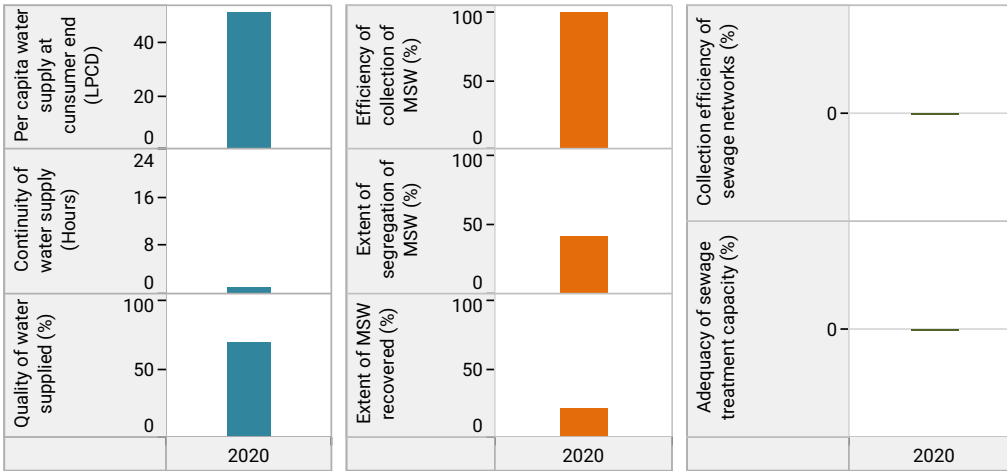
Solid Waste Management

Wastewater Management

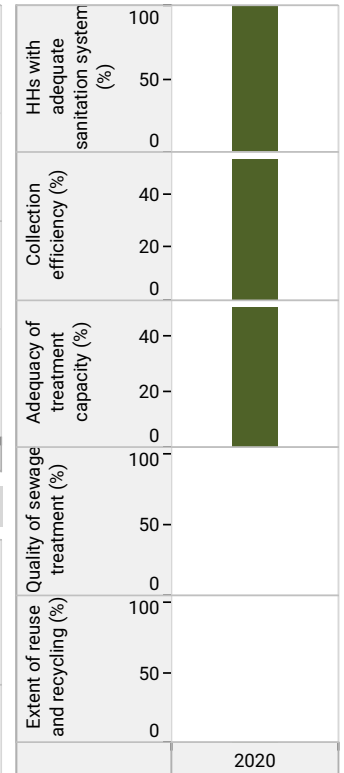
Coverage and Equity



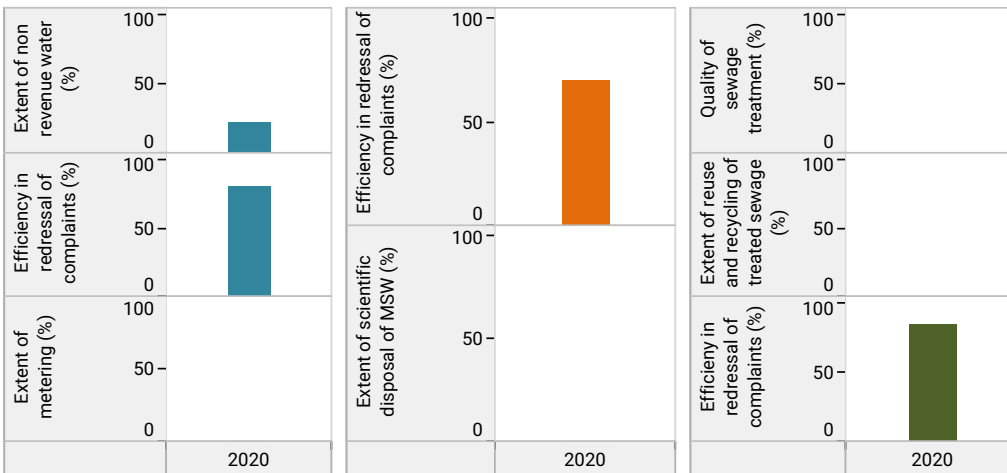
Service Level and Quality



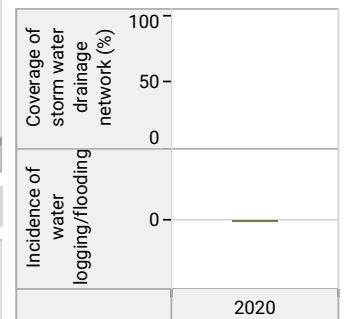
SanBenchmarks *



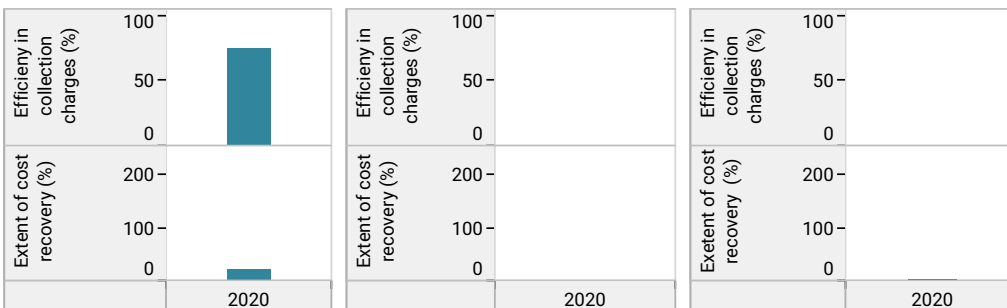
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Lonar (Maharashtra) : ULB Overview for 2020

Class : Class C



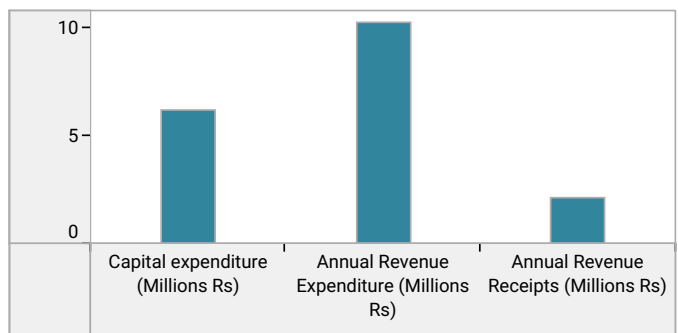
General Information

	2020
Area (Sq. Km)	35.5
Population	31,450
Households	5,335
Slum Population	5,638
Slum Households	1,295
Capital Receipts (Millions Rs)	122.2
Capital Expenditure (Millions Rs)	18.8
Revenue Receipts (Millions Rs)	57.2
Revenue Expenditure (Millions Rs)	27.4

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	2.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	17
Total water supply connections	2,520
Water connections in slums	910
Days of supply per month	4

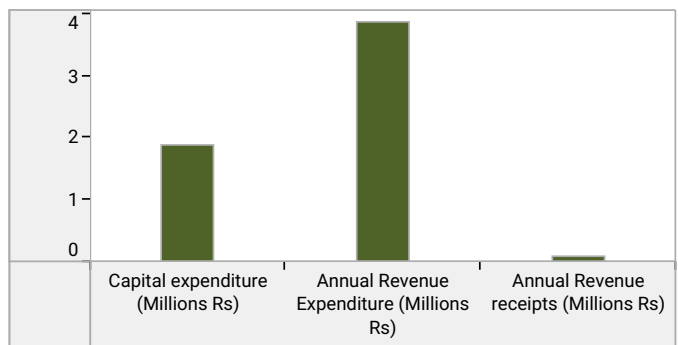
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,520
HHs dependent on functional community toilets	815
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,076
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

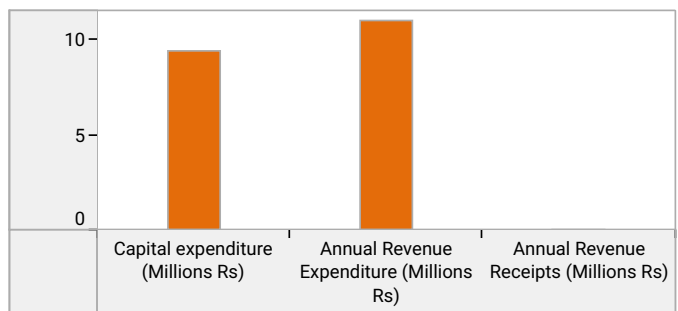
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,513
Door to Door collection - slums	1,295.0
Waste Generated (TPD)	11.5
Waste collected (TPD)	11.5
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	11.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

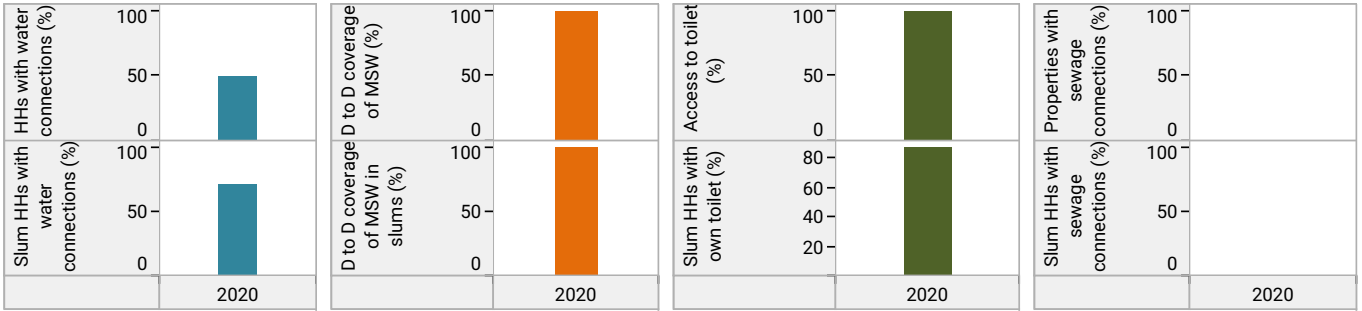
Sector Performance for 2020 : Lonar(Maharashtra)

Water Supply

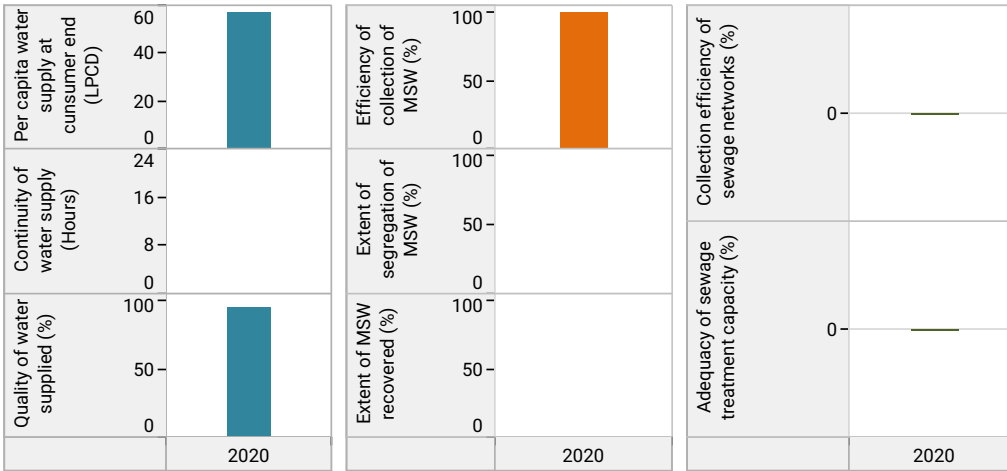
Solid Waste Management

Wastewater Management

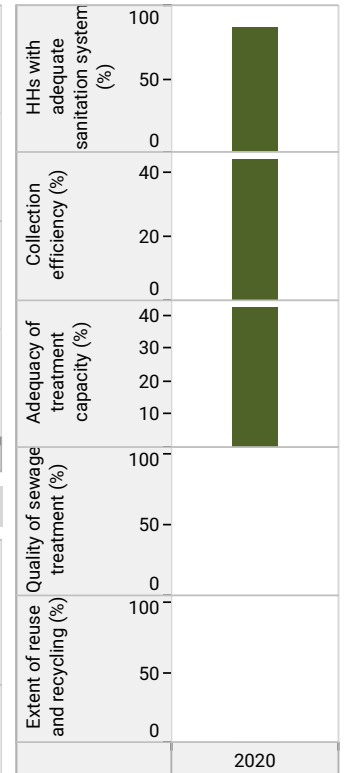
Coverage and Equity



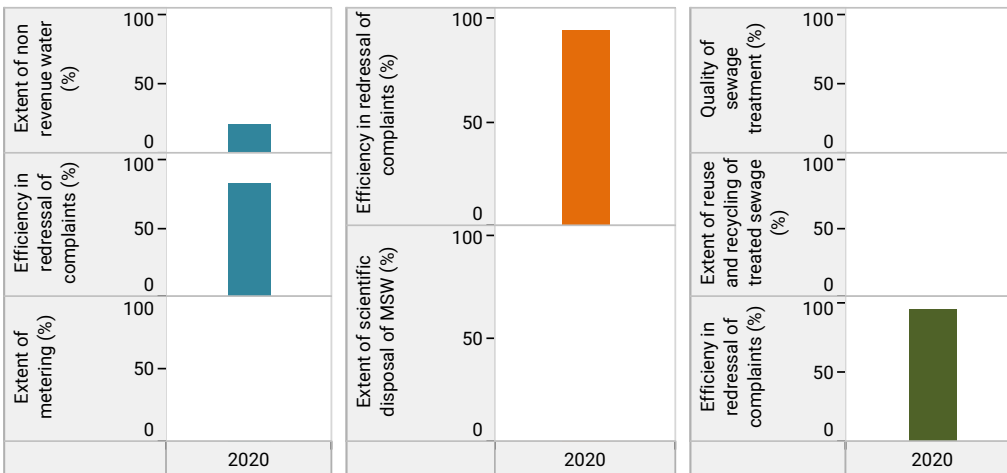
Service Level and Quality



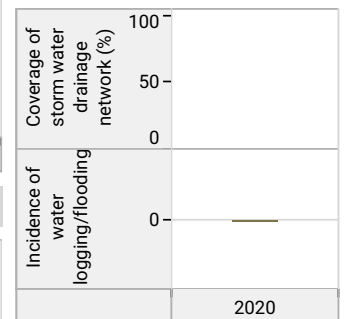
SanBenchmarks *



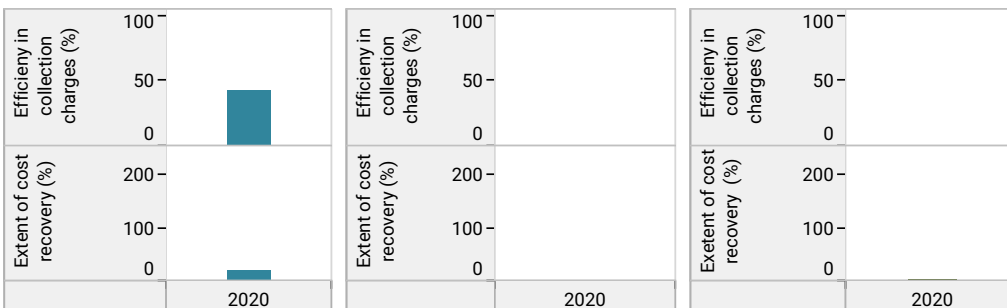
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mahabaleshwar (Maharashtra) : ULB Overview for 2020

Class : Class C



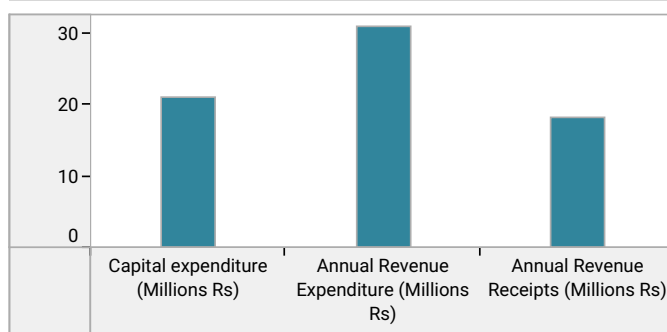
General Information

	2020
Area (Sq. Km)	19.6
Population	17,511
Households	2,423
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	220.1
Capital Expenditure (Millions Rs)	43.8
Revenue Receipts (Millions Rs)	206.4
Revenue Expenditure (Millions Rs)	221.9

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	4.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	2,224
Water connections in slums	ND
Days of supply per month	30

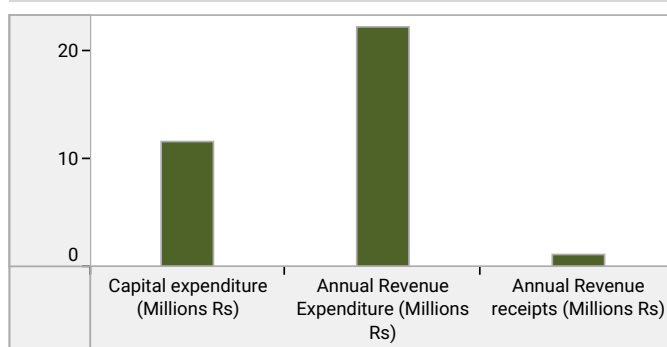
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,423
HHs dependent on functional community toilets	0
Properties with sewer connection	2,217
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	133
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	2

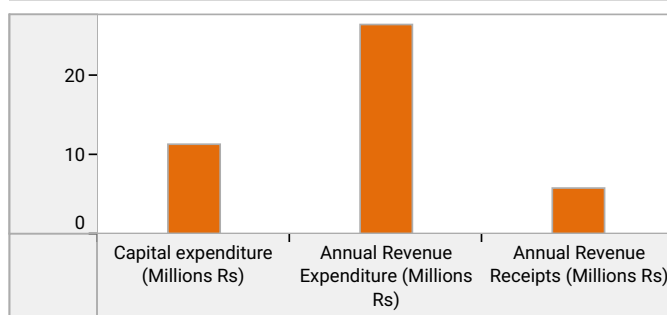
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,780
Door to Door collection - slums	ND
Waste Generated (TPD)	8.6
Waste collected (TPD)	8.6
Total waste processed in the ULB (TPD)	4.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

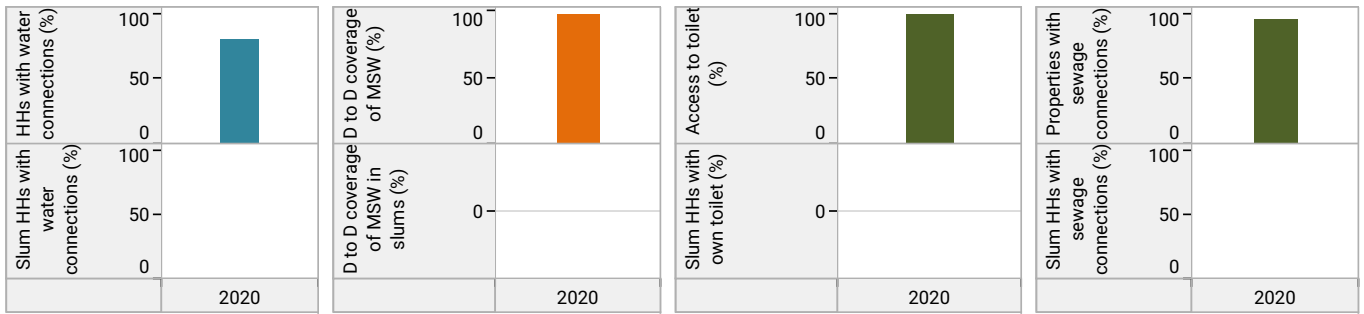
Sector Performance for 2020 : Mahabaleshwar(Maharashtra)

Water Supply

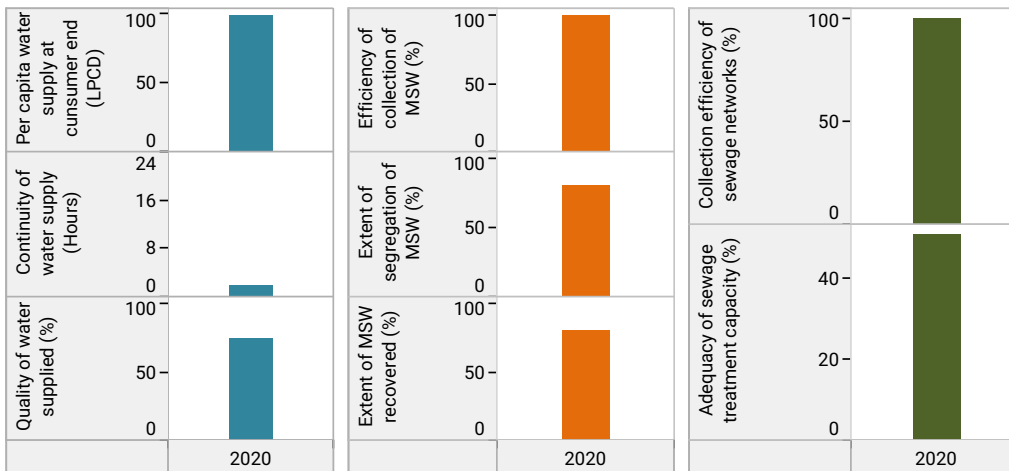
Solid Waste Management

Wastewater Management

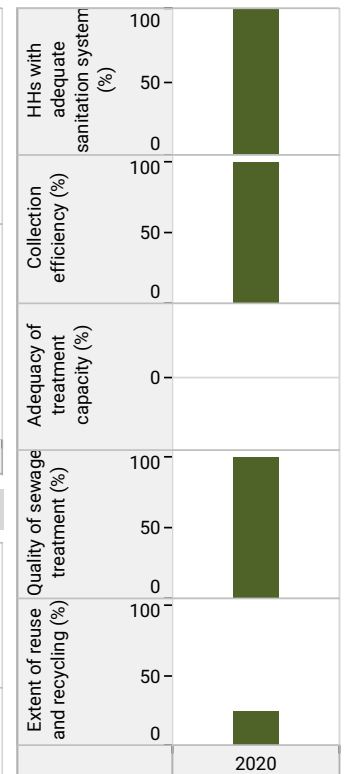
Coverage and Equity



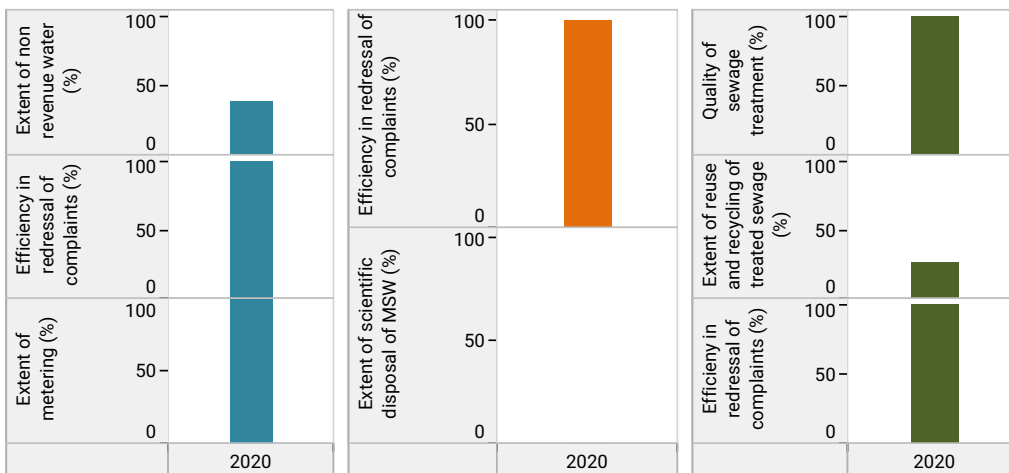
Service Level and Quality



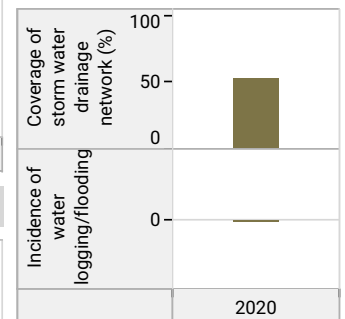
SanBenchmarks *



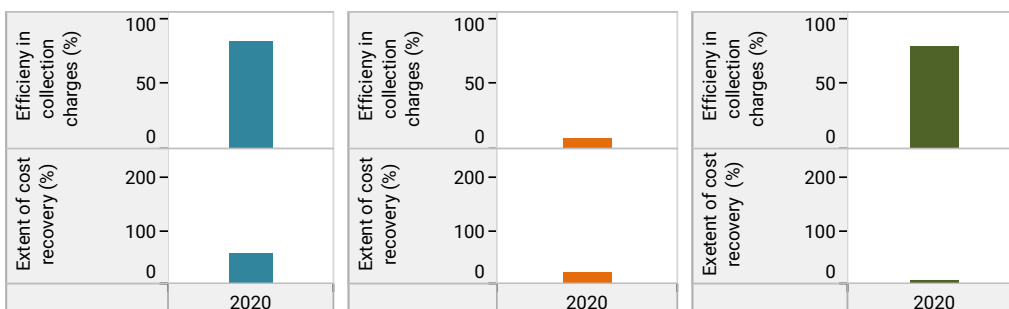
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mahad (Maharashtra) : ULB Overview for 2020

Class : Class C



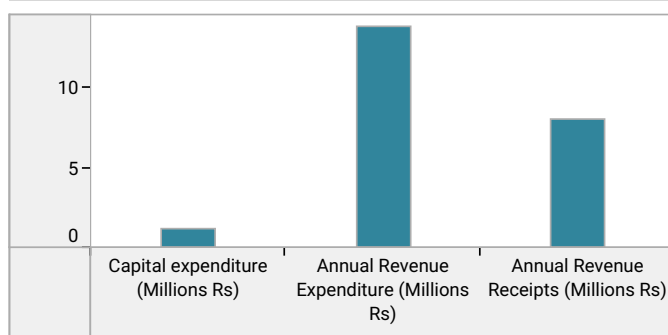
General Information

	2020
Area (Sq. Km)	4.1
Population	32,847
Households	9,648
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	103.6
Capital Expenditure (Millions Rs)	33.6
Revenue Receipts (Millions Rs)	125.0
Revenue Expenditure (Millions Rs)	159.7

Water Supply

	2020
Total water produced (MLD)	7.1
Surface sources (MLD)	5.5
Ground sources (MLD)	1.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	6,323
Water connections in slums	ND
Days of supply per month	30

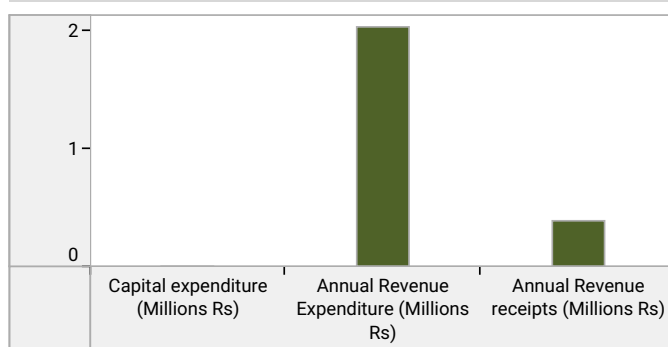
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,457
HHs dependent on functional community toilets	191
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,443
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

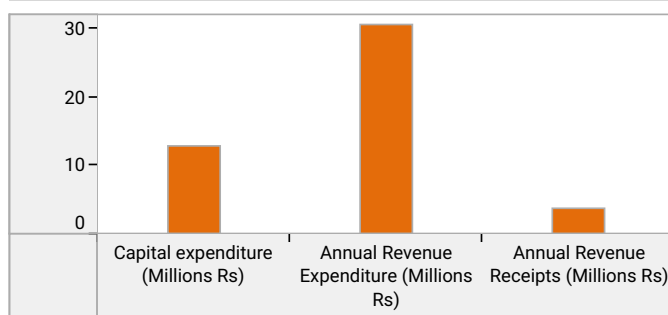
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,443
Door to Door collection - slums	ND
Waste Generated (TPD)	14.0
Waste collected (TPD)	14.0
Total waste processed in the ULB (TPD)	10.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

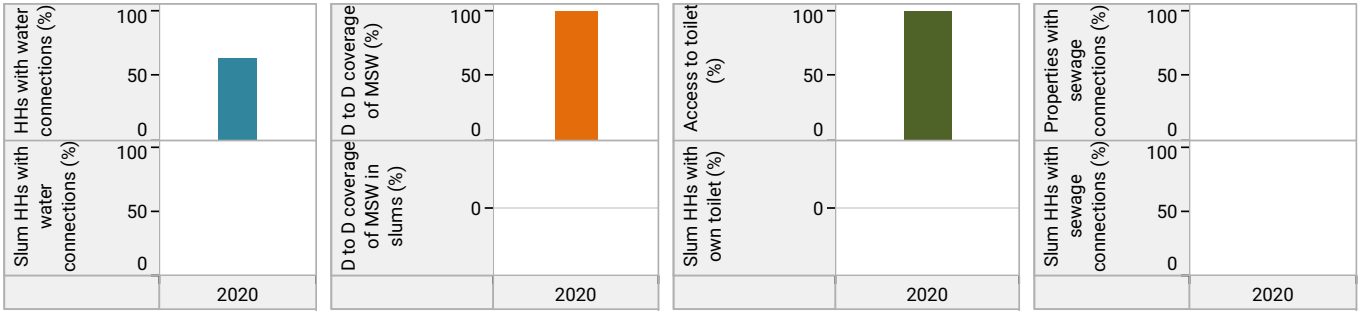
Sector Performance for 2020 : Mahad(Maharashtra)

Water Supply

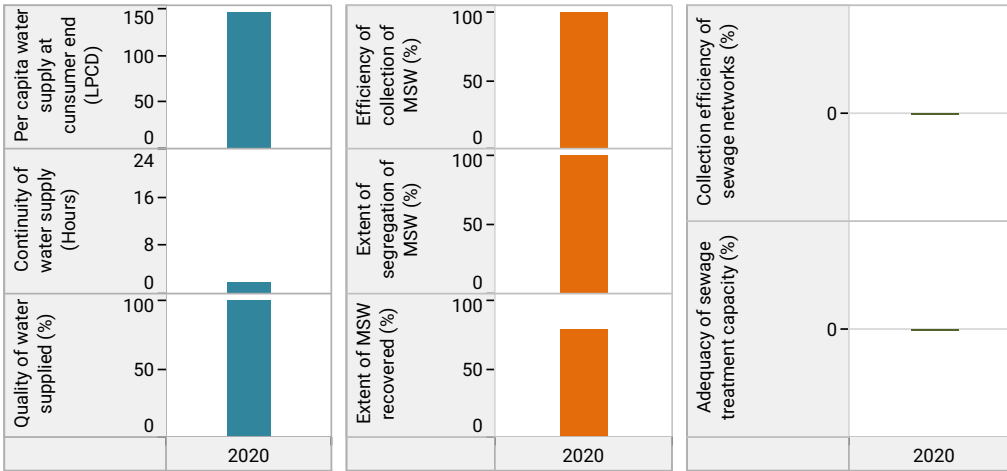
Solid Waste Management

Wastewater Management

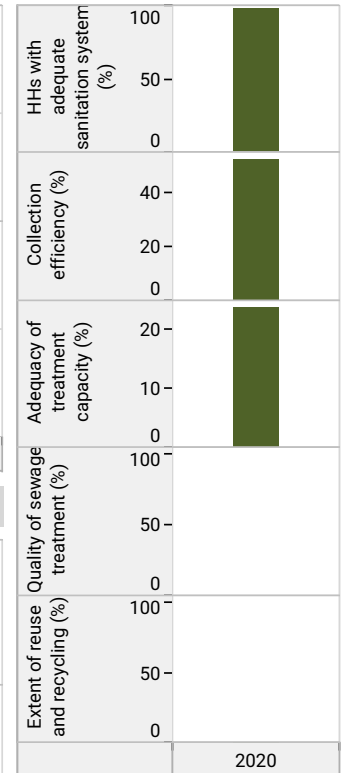
Coverage and Equity



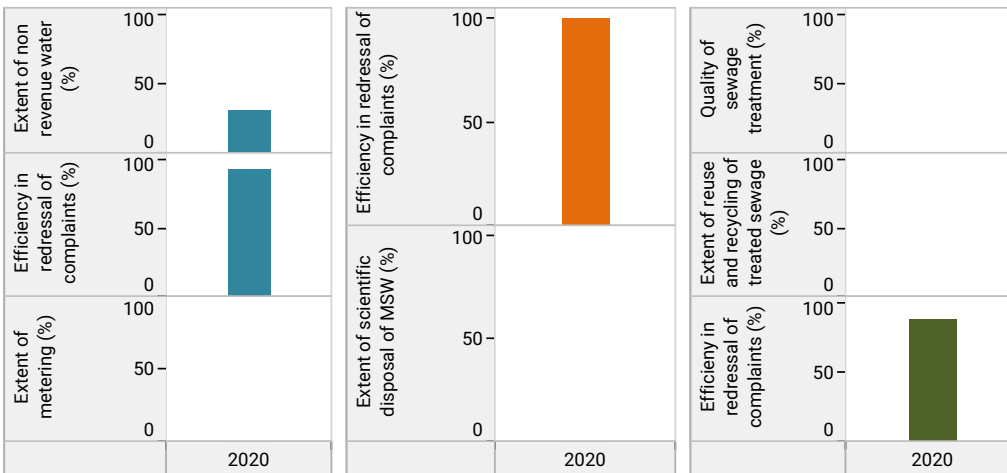
Service Level and Quality



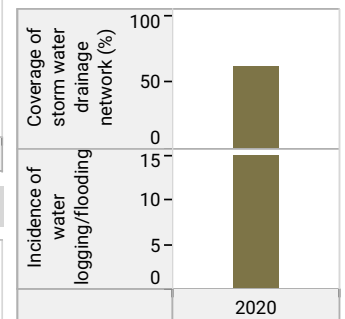
SanBenchmarks *



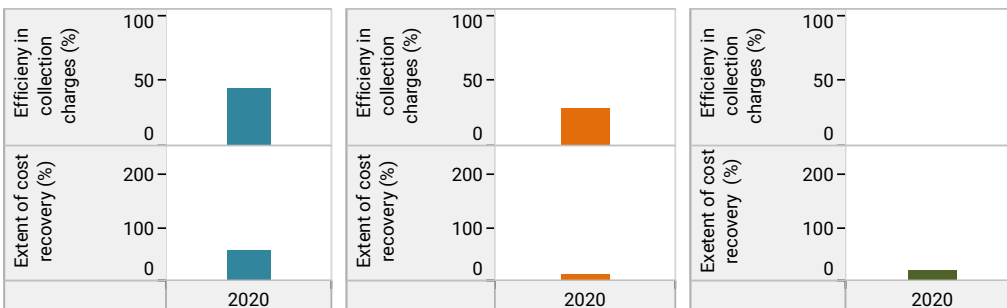
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Maindargi (Maharashtra) : ULB Overview for 2020

Class : Class C



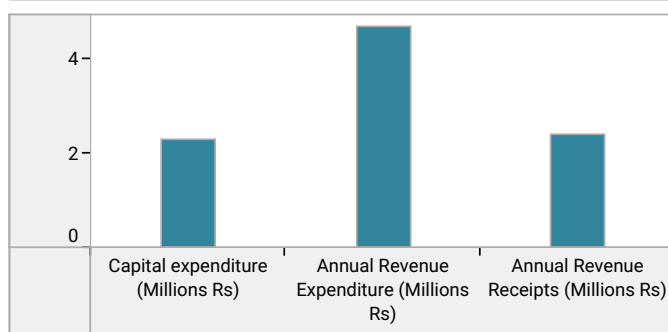
General Information

	2020
Area (Sq. Km)	2.0
Population	12,873
Households	2,657
Slum Population	1,660
Slum Households	292
Capital Receipts (Millions Rs)	49.0
Capital Expenditure (Millions Rs)	33.5
Revenue Receipts (Millions Rs)	25.0
Revenue Expenditure (Millions Rs)	25.1

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	0.0
Ground sources (MLD)	1.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	1,566
Water connections in slums	145
Days of supply per month	30

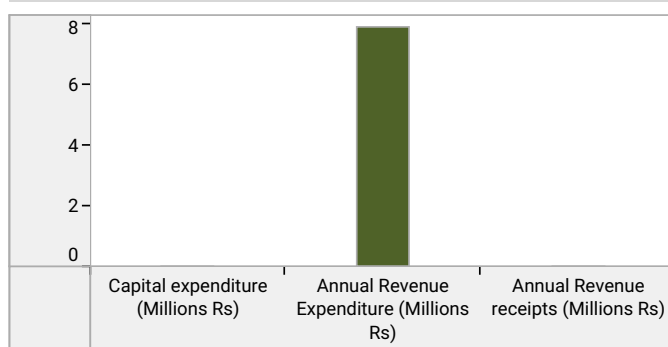
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	799
HHs dependent on functional community toilets	1,858
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,608
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

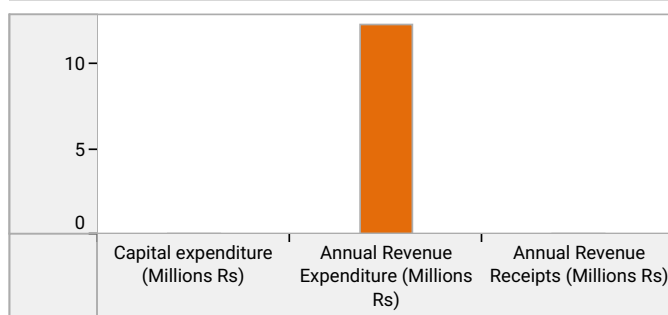
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,125
Door to Door collection - slums	292.0
Waste Generated (TPD)	3.8
Waste collected (TPD)	3.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	3.8
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

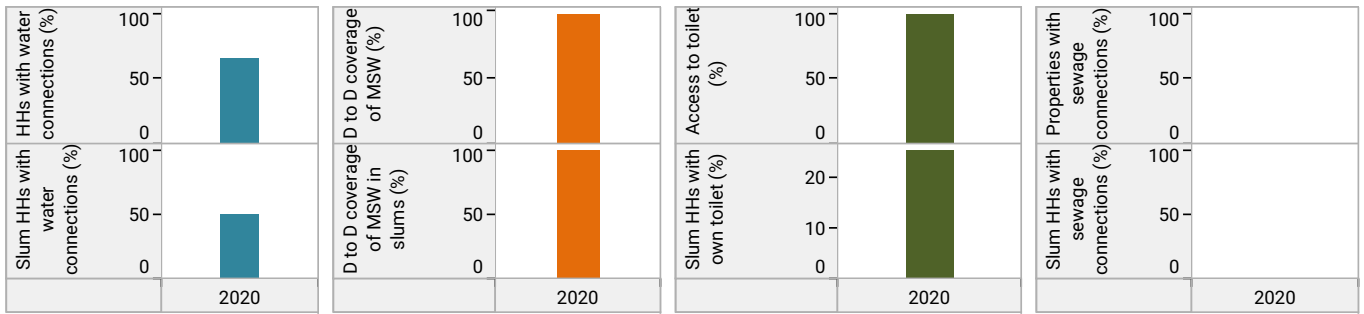
Sector Performance for 2020 : Maindargi(Maharashtra)

Water Supply

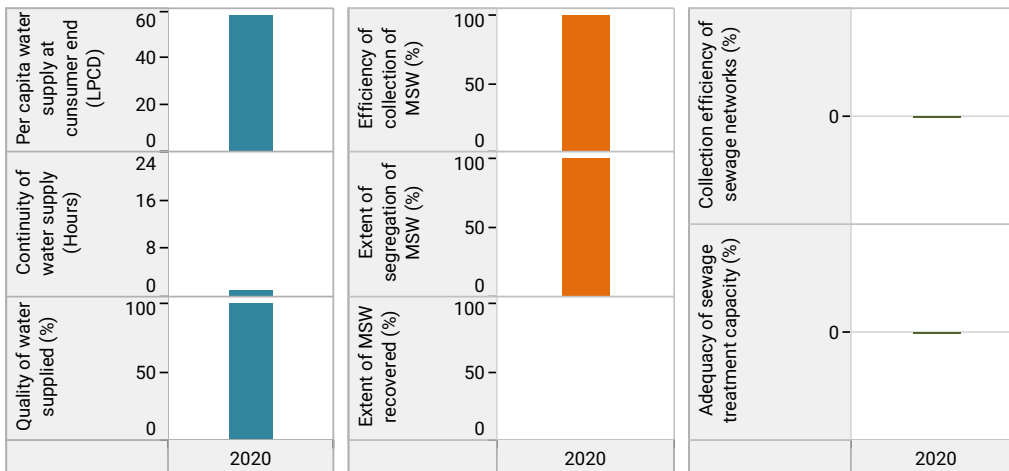
Solid Waste Management

Wastewater Management

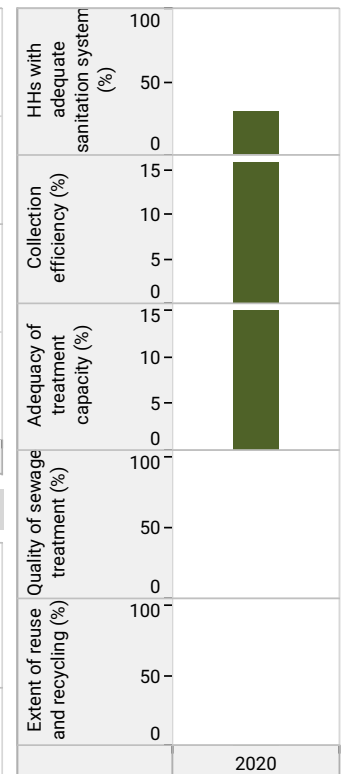
Coverage and Equity



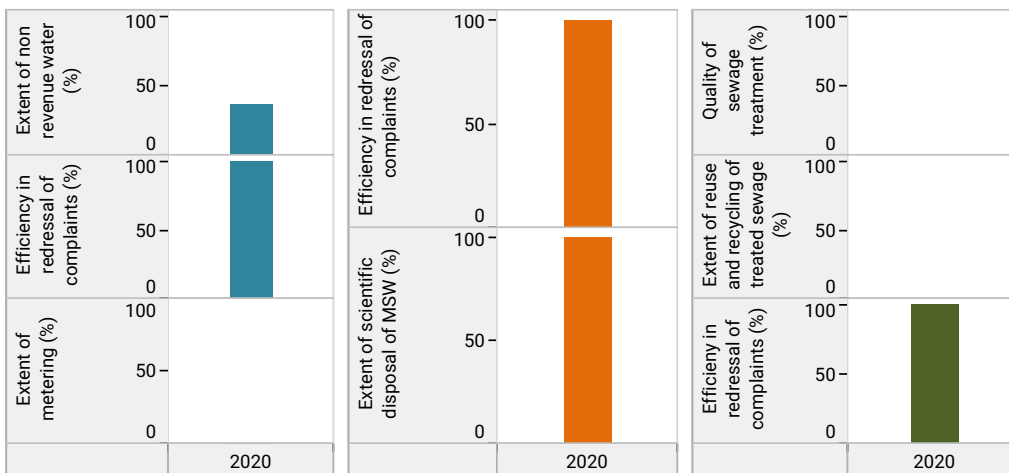
Service Level and Quality



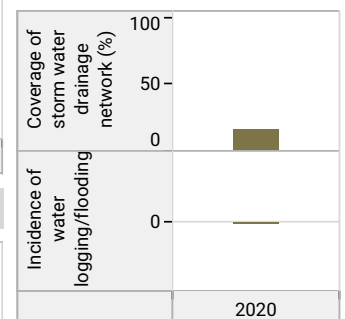
SanBenchmarks *



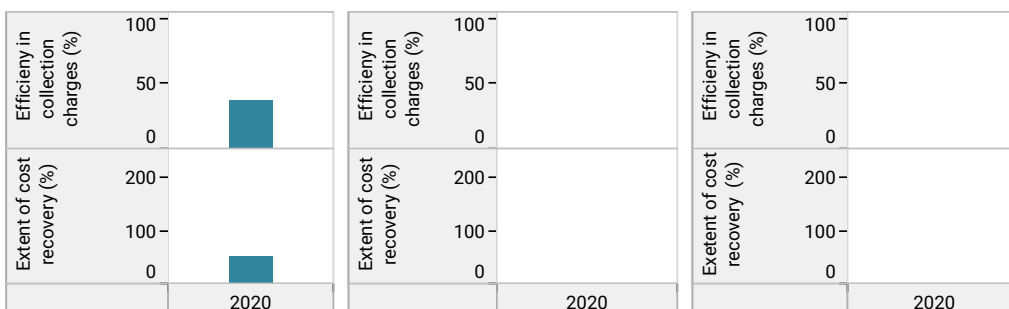
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Malkapur (Maharashtra) : ULB Overview for 2020

Class : Class C



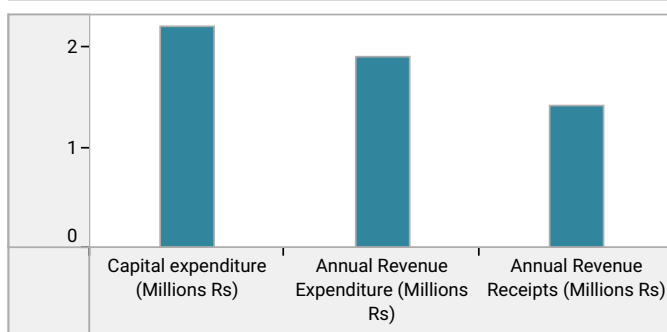
General Information

	2020
Area (Sq. Km)	1.9
Population	5,596
Households	1,480
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	0.8
Capital Expenditure (Millions Rs)	5.7
Revenue Receipts (Millions Rs)	6.4
Revenue Expenditure (Millions Rs)	14.3

Water Supply

	2020
Total water produced (MLD)	0.4
Surface sources (MLD)	0.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,130
Water connections in slums	ND
Days of supply per month	30

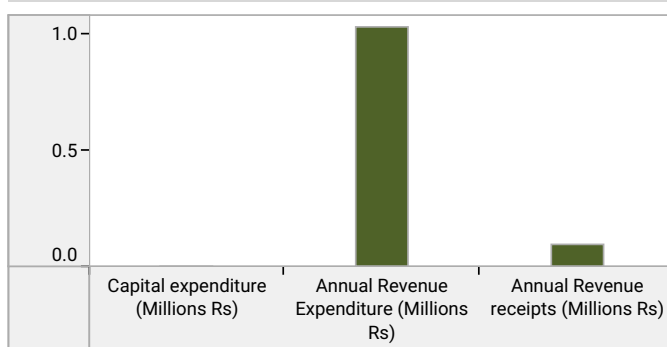
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,403
HHs dependent on functional community toilets	77
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,390
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

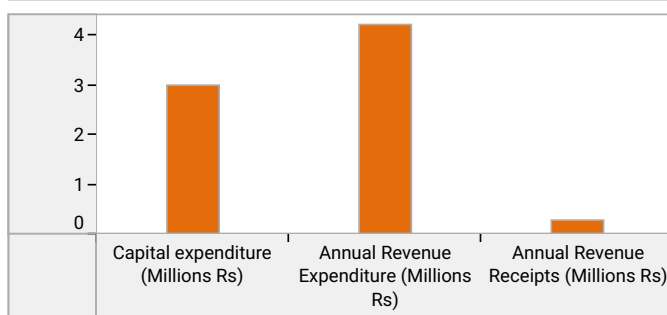
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,874
Door to Door collection - slums	ND
Waste Generated (TPD)	1.4
Waste collected (TPD)	1.4
Total waste processed in the ULB (TPD)	1.3
Waste disposed in compliant landfill sites (TPD)	0.1
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

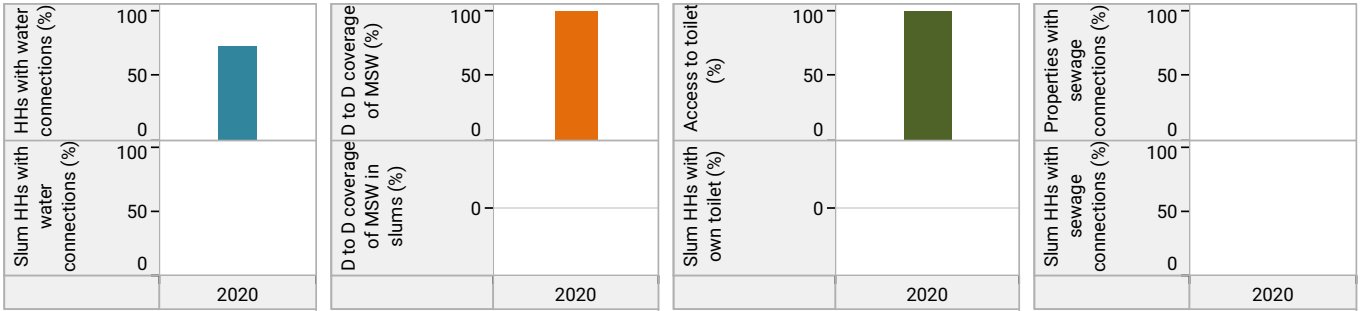
Sector Performance for 2020 : Malkapur(Maharashtra)

Water Supply

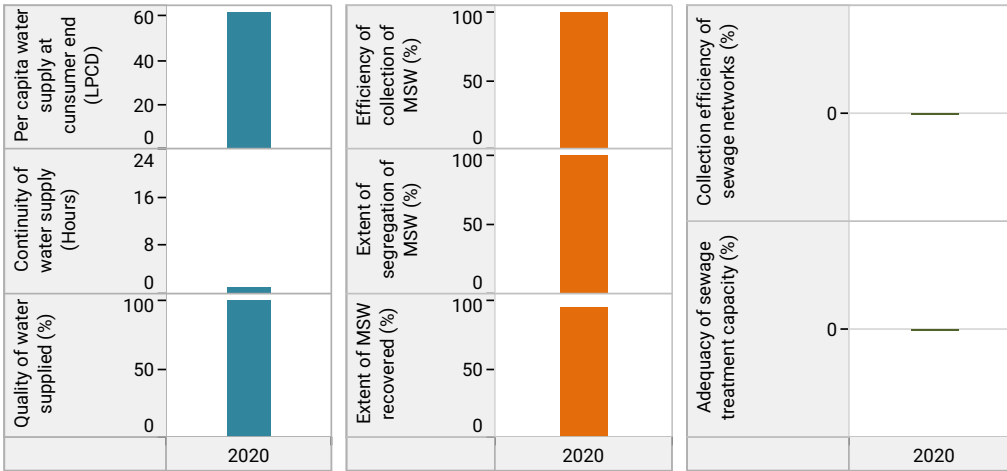
Solid Waste Management

Wastewater Management

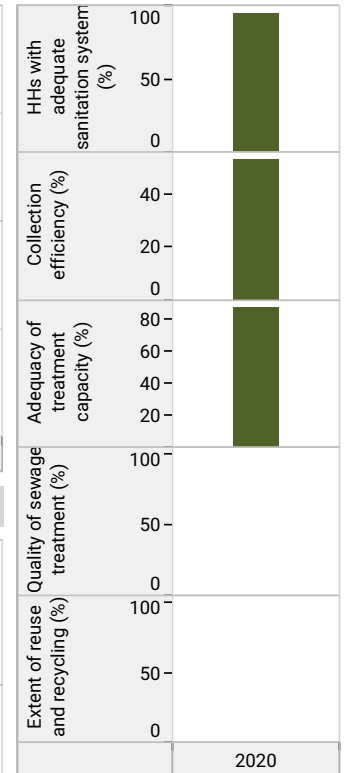
Coverage and Equity



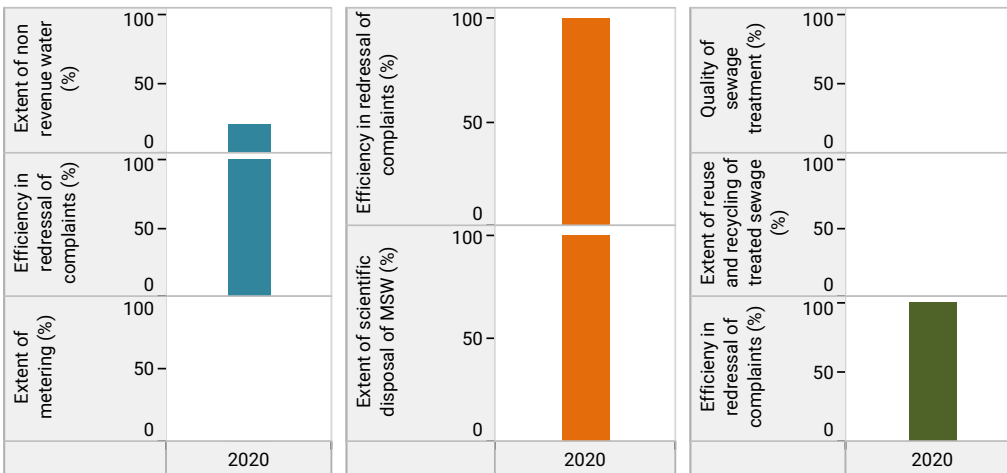
Service Level and Quality



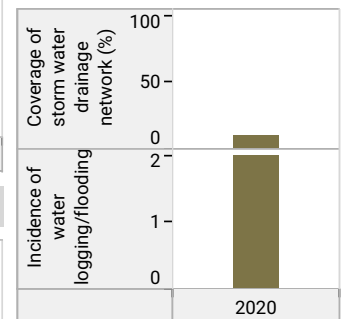
SanBenchmarks *



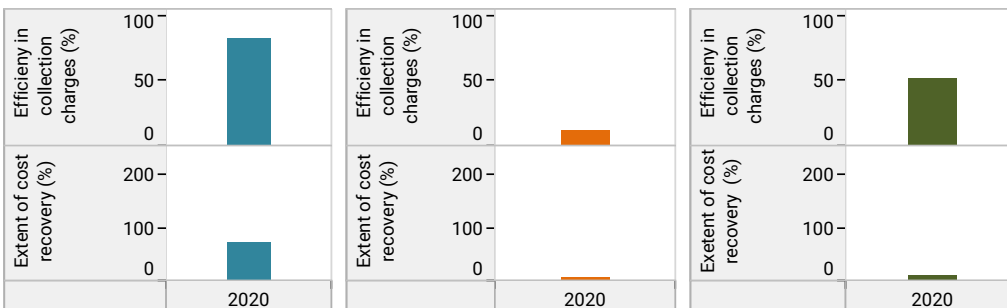
Efficiency in Service Operations



Storm Water Drainage



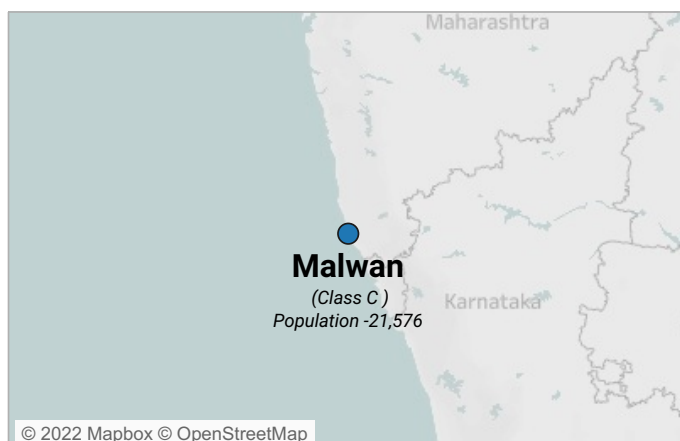
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Malwan (Maharashtra) : ULB Overview for 2020

Class : Class C



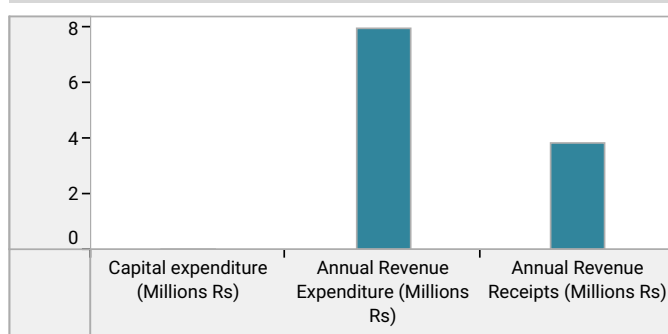
General Information

	2020
Area (Sq. Km)	6.5
Population	21,576
Households	5,711
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	207.1
Capital Expenditure (Millions Rs)	217.3
Revenue Receipts (Millions Rs)	52.7
Revenue Expenditure (Millions Rs)	56.2

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	2.2
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	1,605
Water connections in slums	ND
Days of supply per month	26

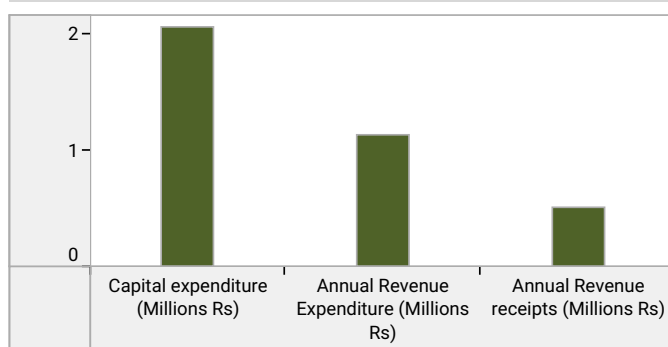
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,258
HHs dependent on functional community toilets	453
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,633
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

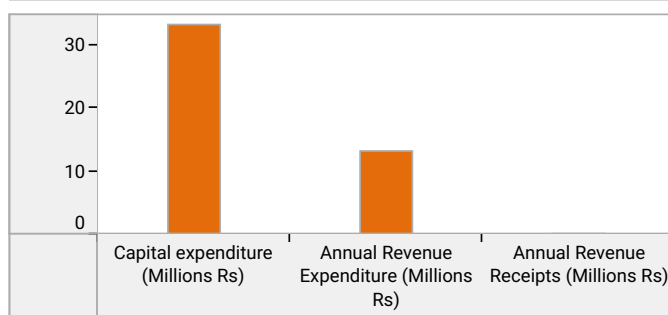
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,480
Door to Door collection - slums	ND
Waste Generated (TPD)	4.6
Waste collected (TPD)	4.6
Total waste processed in the ULB (TPD)	0.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

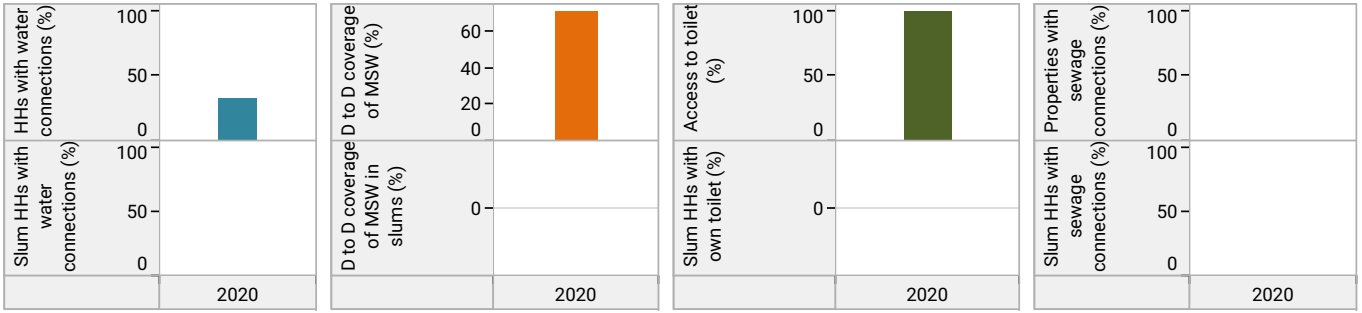
Sector Performance for 2020 : Malwan(Maharashtra)

Water Supply

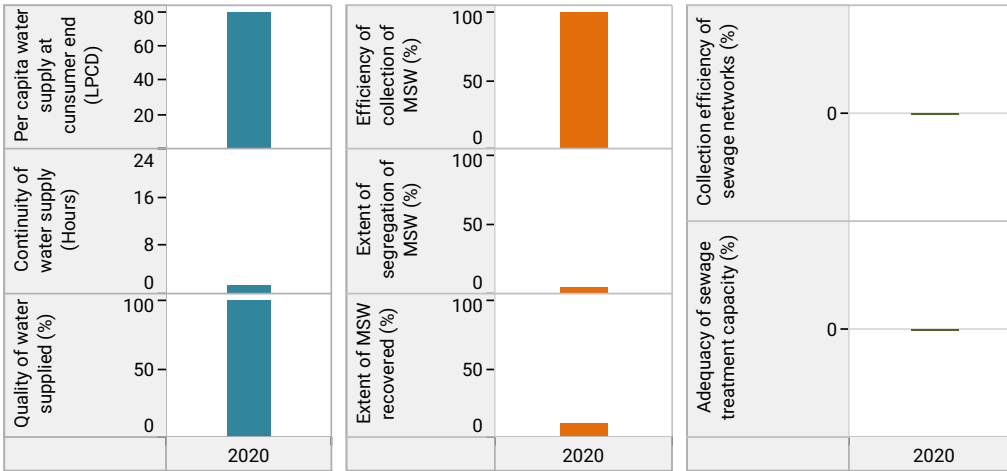
Solid Waste Management

Wastewater Management

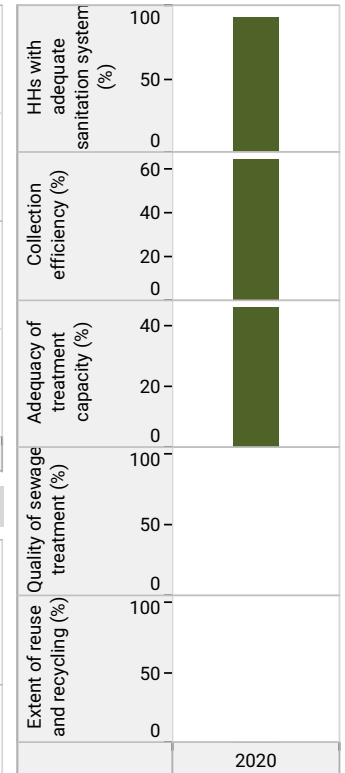
Coverage and Equity



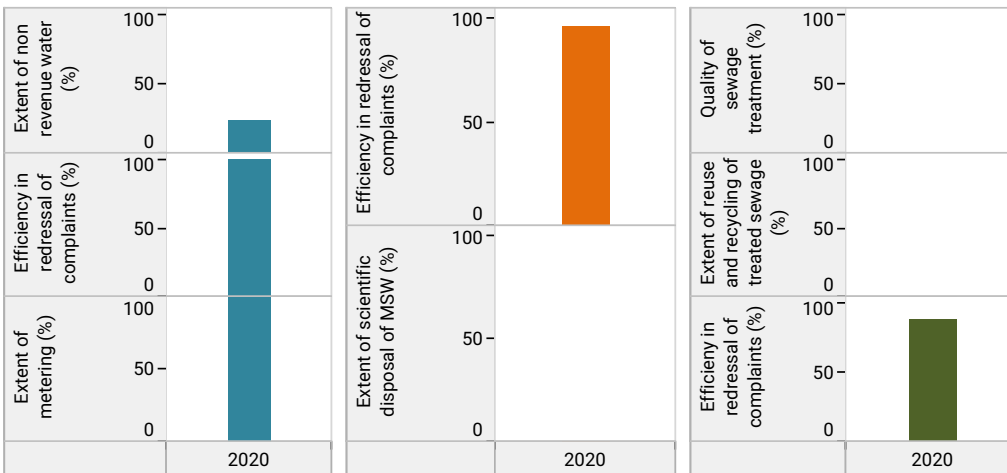
Service Level and Quality



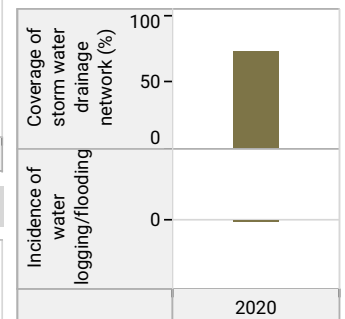
SanBenchmarks *



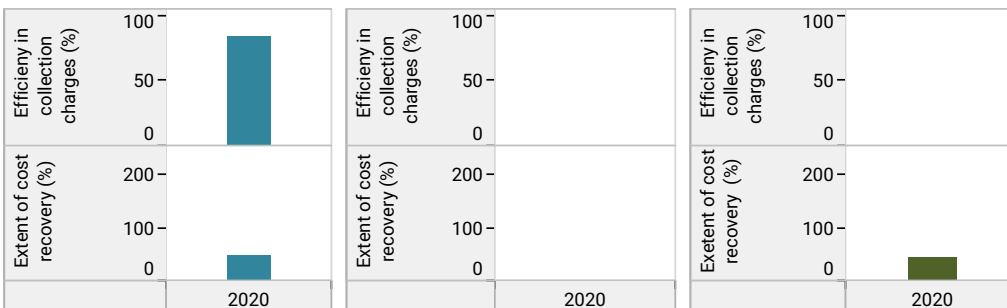
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mangalwedhe (Maharashtra) : ULB Overview for 2020

Class : Class C



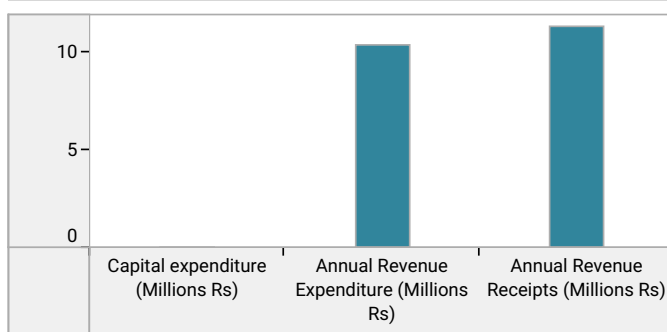
General Information

	2020
Area (Sq. Km)	1.5
Population	23,682
Households	4,637
Slum Population	1,620
Slum Households	324
Capital Receipts (Millions Rs)	165.0
Capital Expenditure (Millions Rs)	113.8
Revenue Receipts (Millions Rs)	53.3
Revenue Expenditure (Millions Rs)	63.3

Water Supply

	2020
Total water produced (MLD)	4.2
Surface sources (MLD)	3.1
Ground sources (MLD)	1.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	4,028
Water connections in slums	0
Days of supply per month	15

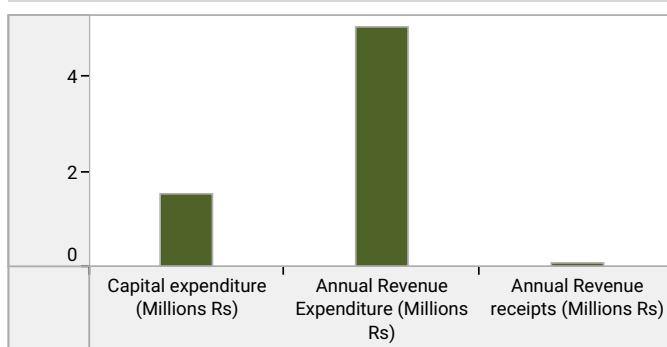
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,654
HHs dependent on functional community toilets	1,983
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,609
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

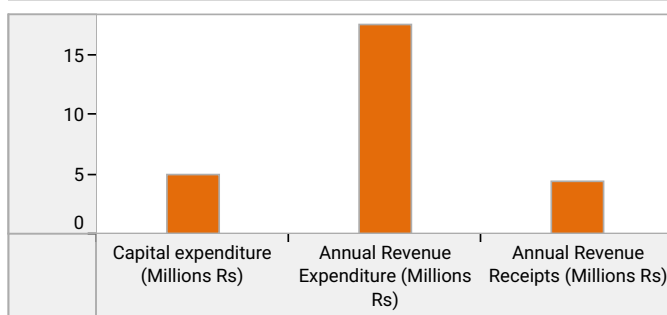
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,532
Door to Door collection - slums	324.0
Waste Generated (TPD)	5.1
Waste collected (TPD)	5.1
Total waste processed in the ULB (TPD)	4.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

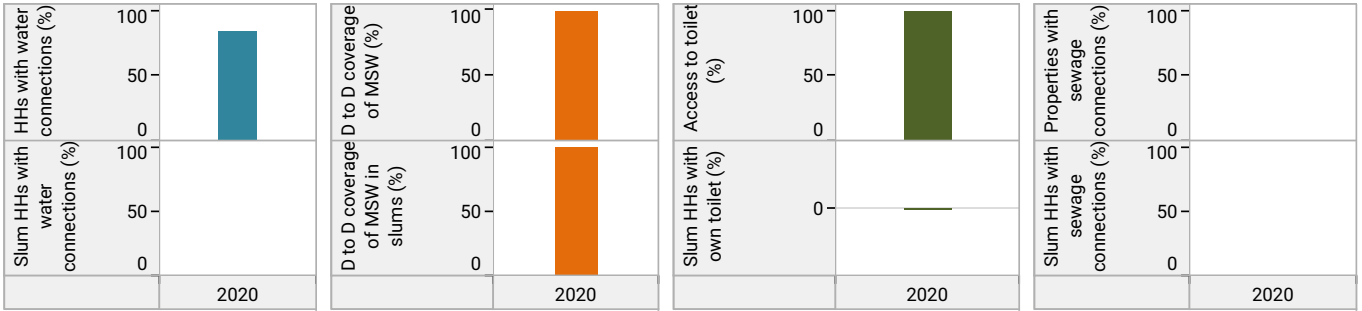
Sector Performance for 2020 : Mangalwedhe(Maharashtra)

Water Supply

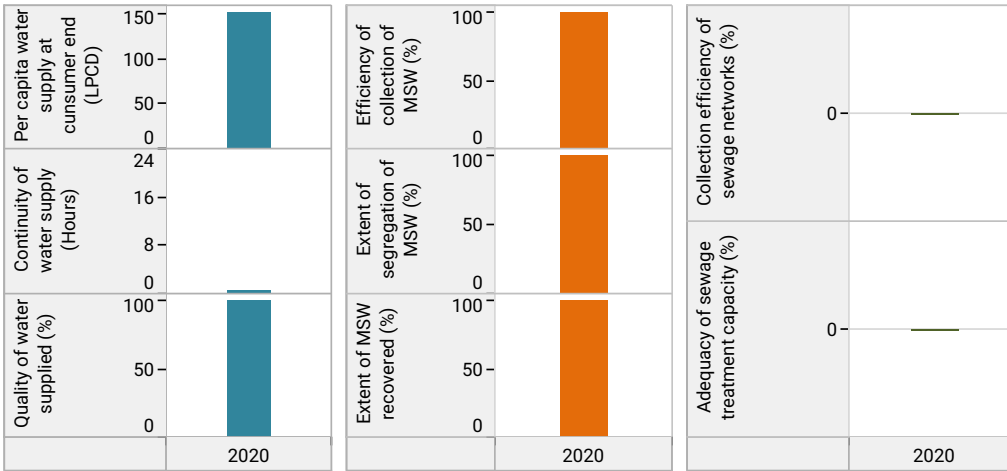
Solid Waste Management

Wastewater Management

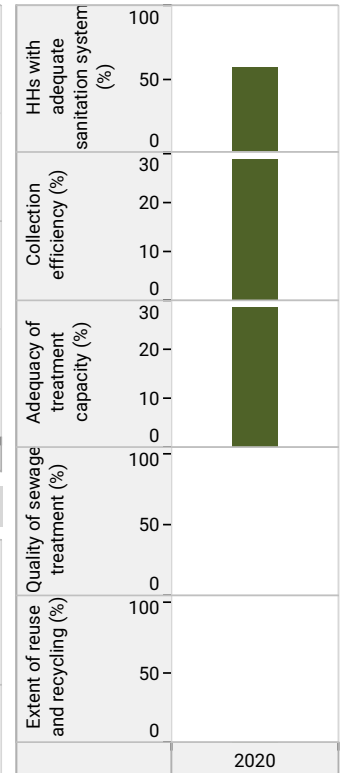
Coverage and Equity



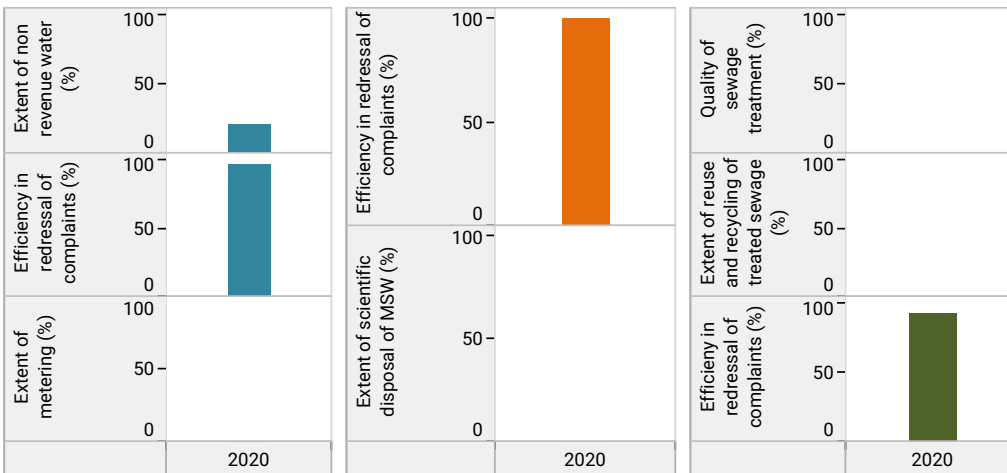
Service Level and Quality



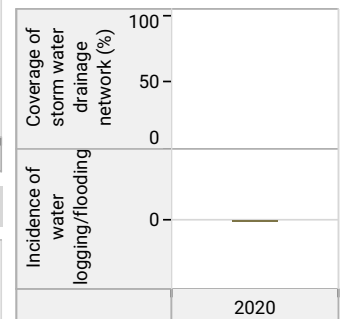
SanBenchmarks *



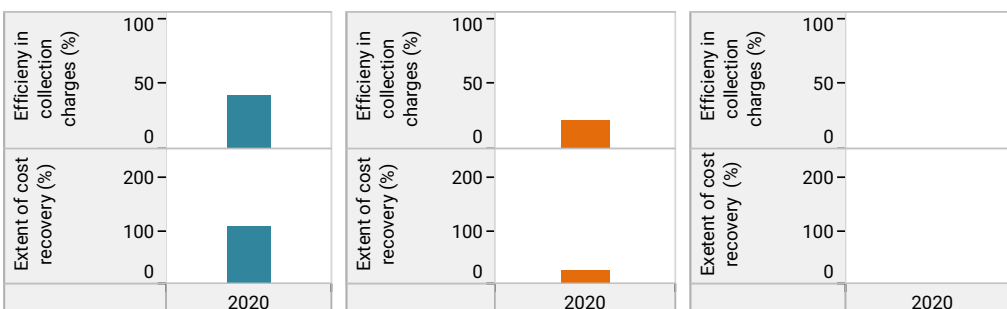
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Manglurpir (Maharashtra) : ULB Overview for 2020

Class : Class C



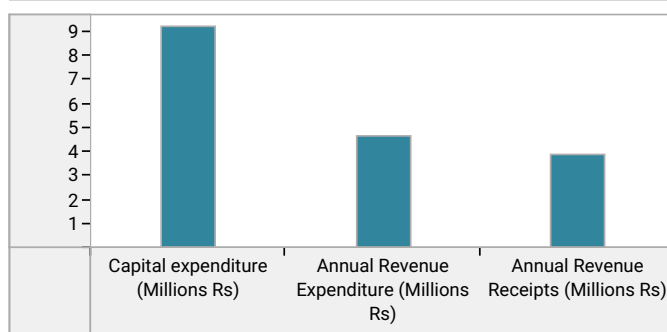
General Information

	2020
Area (Sq. Km)	4.3
Population	39,026
Households	8,989
Slum Population	8,760
Slum Households	2,810
Capital Receipts (Millions Rs)	90.2
Capital Expenditure (Millions Rs)	10.2
Revenue Receipts (Millions Rs)	138.0
Revenue Expenditure (Millions Rs)	59.2

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	2.2
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,533
Water connections in slums	154
Days of supply per month	20

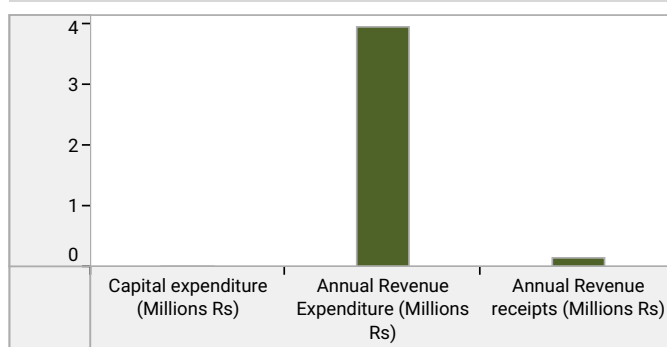
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,834
HHs dependent on functional community toilets	155
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,735
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

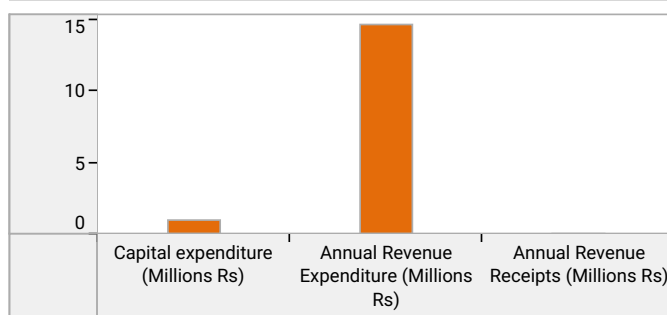
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,937
Door to Door collection - slums	2,810.0
Waste Generated (TPD)	9.6
Waste collected (TPD)	9.6
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

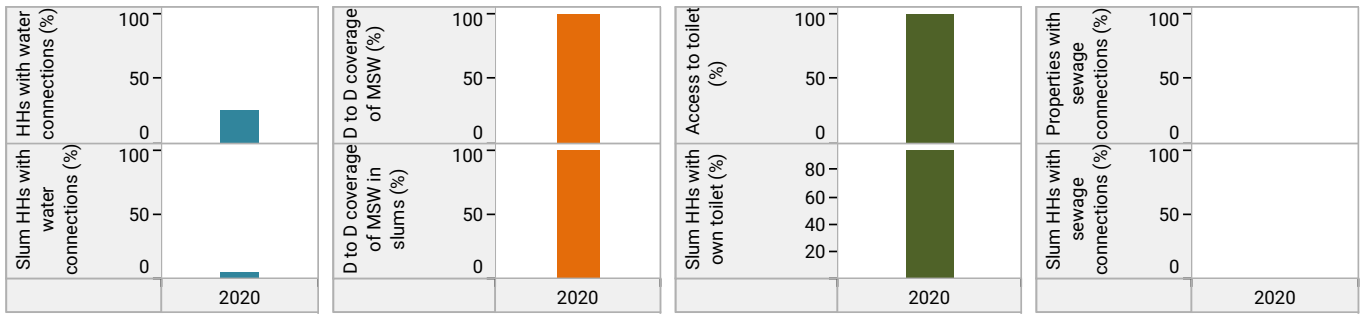
Sector Performance for 2020 : Manglurpir(Maharashtra)

Water Supply

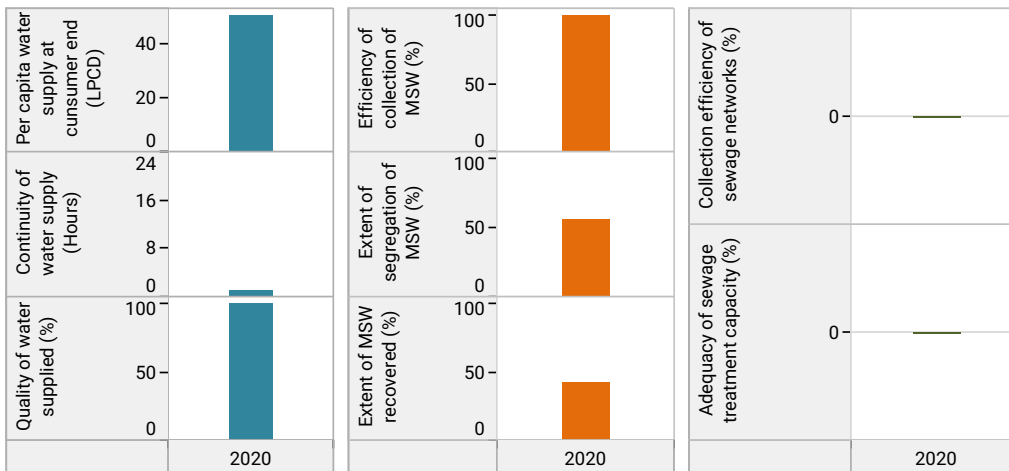
Solid Waste Management

Wastewater Management

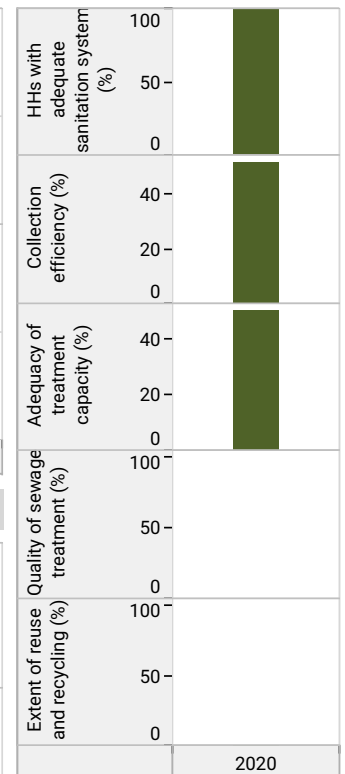
Coverage and Equity



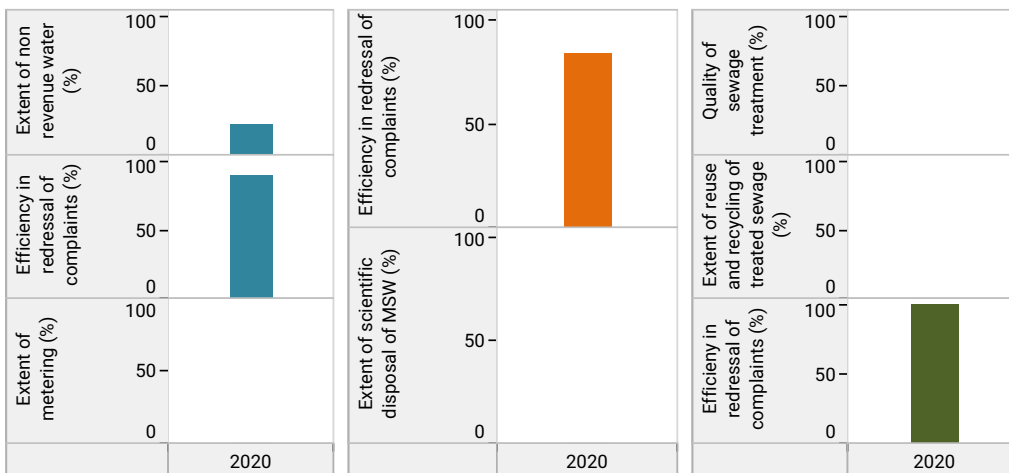
Service Level and Quality



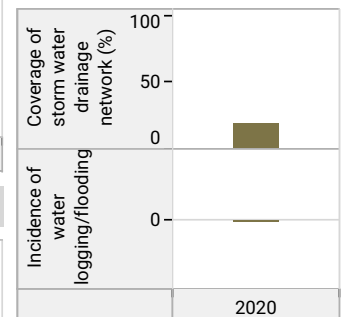
SanBenchmarks *



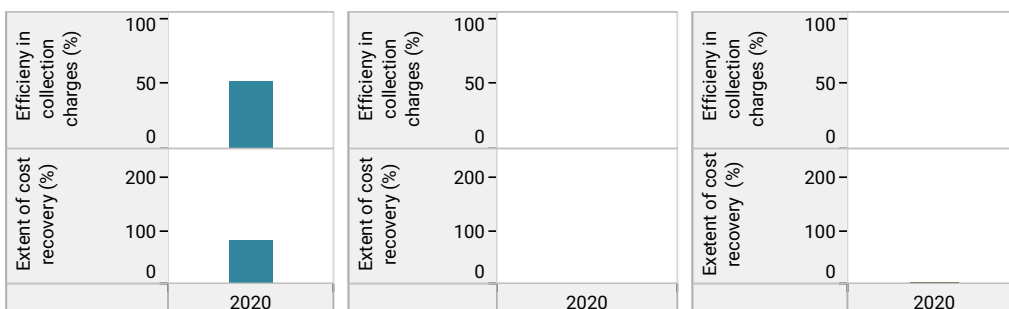
Efficiency in Service Operations



Storm Water Drainage



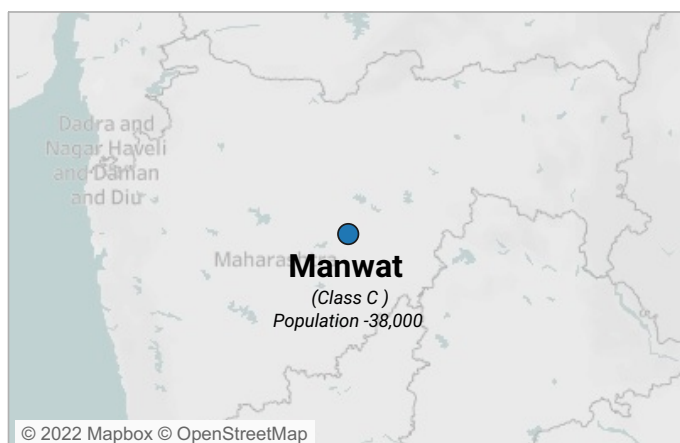
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Manwat (Maharashtra) : ULB Overview for 2020

Class : Class C



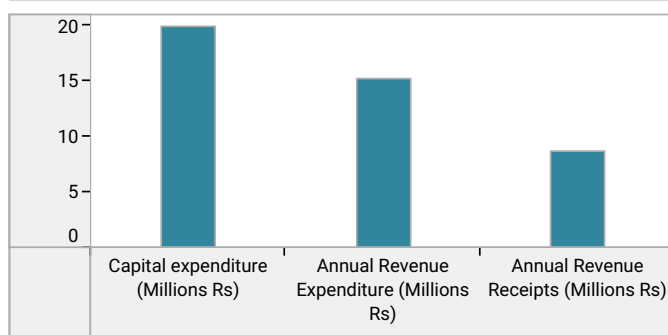
General Information

	2020
Area (Sq. Km)	8.6
Population	38,000
Households	8,259
Slum Population	7,189
Slum Households	1,305
Capital Receipts (Millions Rs)	221.5
Capital Expenditure (Millions Rs)	35.9
Revenue Receipts (Millions Rs)	237.2
Revenue Expenditure (Millions Rs)	74.9

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	1.8
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	6,298
Water connections in slums	774
Days of supply per month	16

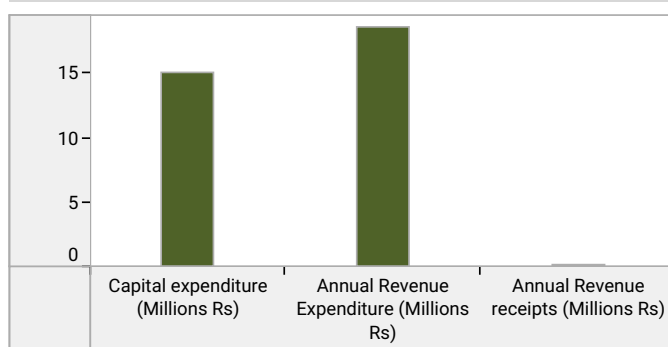
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,084
HHs dependent on functional community toilets	175
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,450
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

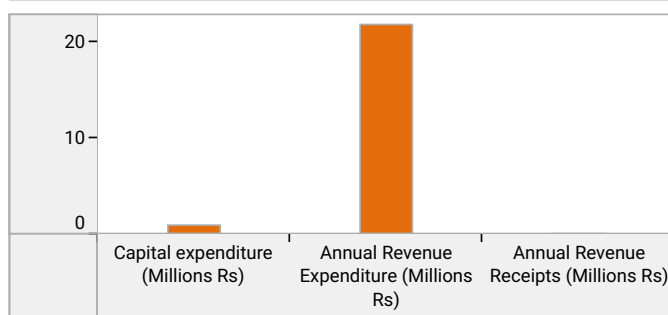
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,197
Door to Door collection - slums	960.0
Waste Generated (TPD)	9.1
Waste collected (TPD)	9.1
Total waste processed in the ULB (TPD)	0.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

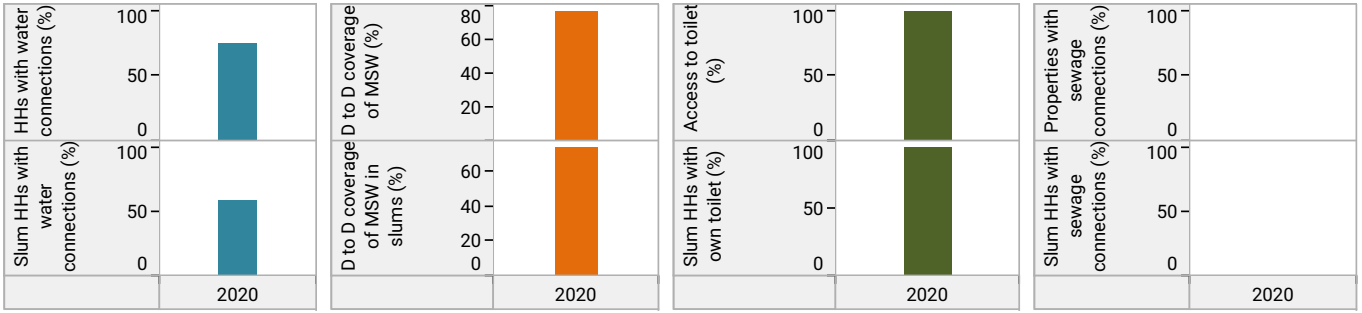
Sector Performance for 2020 : Manwat(Maharashtra)

Water Supply

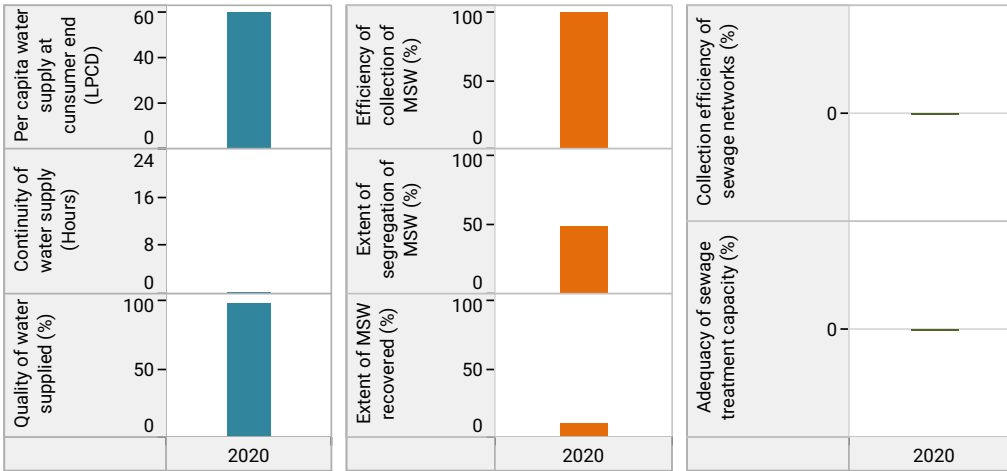
Solid Waste Management

Wastewater Management

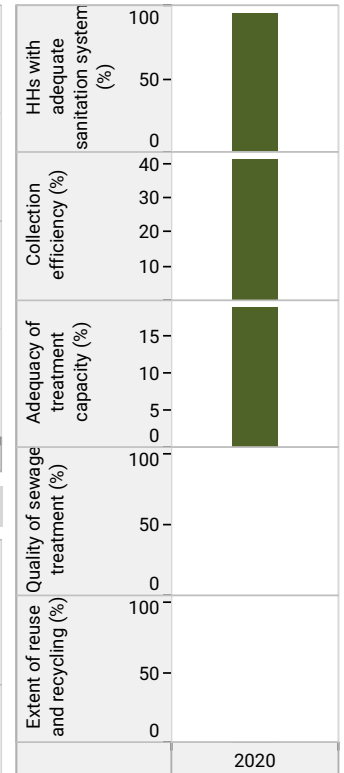
Coverage and Equity



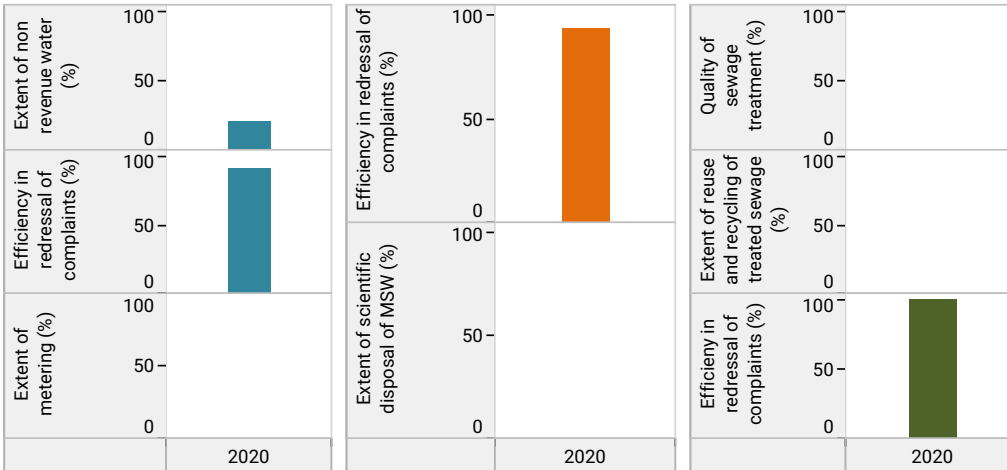
Service Level and Quality



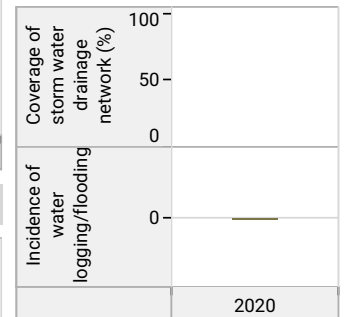
SanBenchmarks *



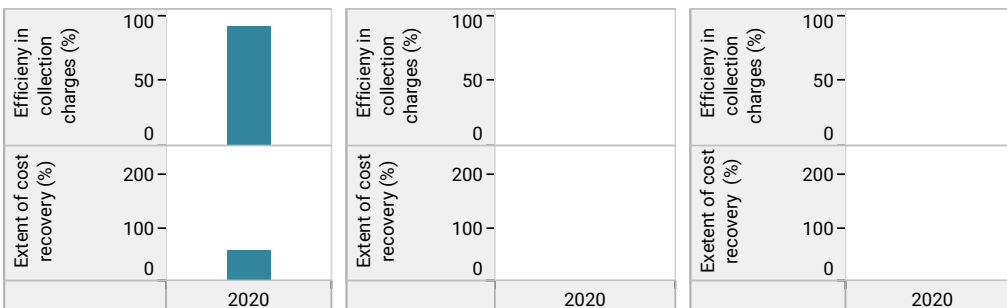
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Matheran Giristhan (Maharashtra) : ULB Overview for 2020

Class : Class C



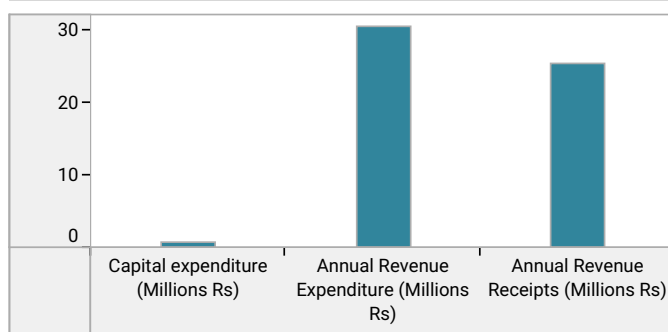
General Information

	2020
Area (Sq. Km)	7.2
Population	4,500
Households	977
Slum Population	2,890
Slum Households	581
Capital Receipts (Millions Rs)	58.4
Capital Expenditure (Millions Rs)	15.7
Revenue Receipts (Millions Rs)	111.1
Revenue Expenditure (Millions Rs)	70.6

Water Supply

	2020
Total water produced (MLD)	2.1
Surface sources (MLD)	2.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	1,201
Water connections in slums	581
Days of supply per month	30

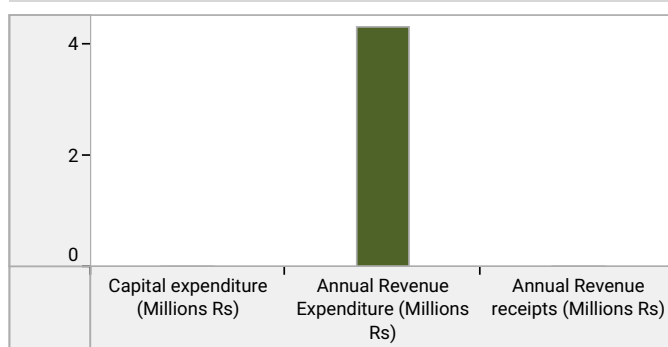
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	977
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,200
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

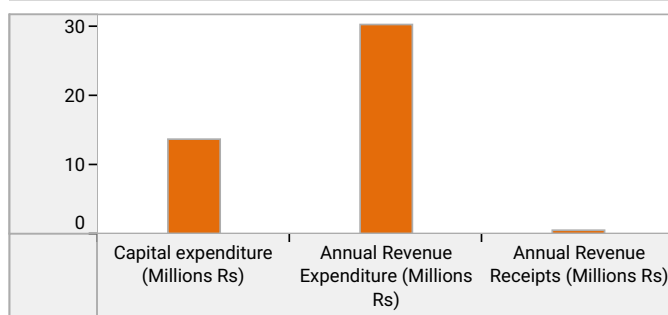
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,267
Door to Door collection - slums	581.0
Waste Generated (TPD)	3.2
Waste collected (TPD)	3.2
Total waste processed in the ULB (TPD)	2.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

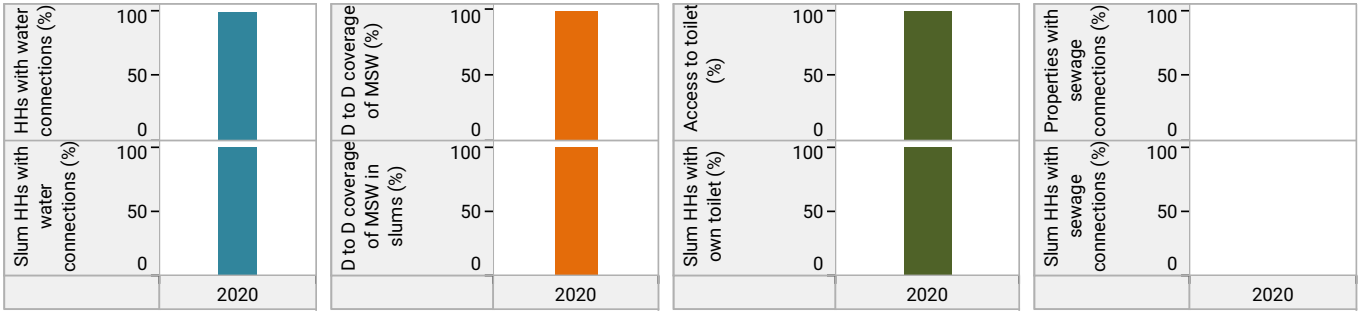
Sector Performance for 2020 : MatheranGiristhan(Maharashtra)

Water Supply

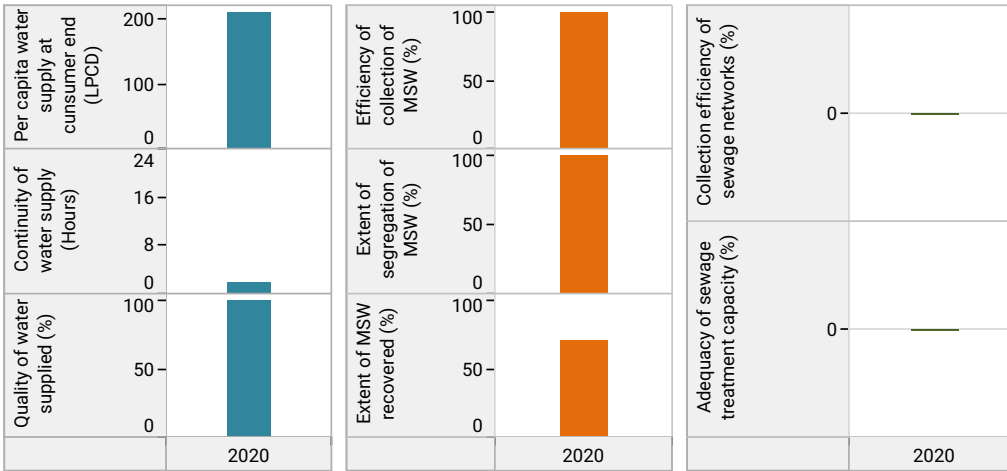
Solid Waste Management

Wastewater Management

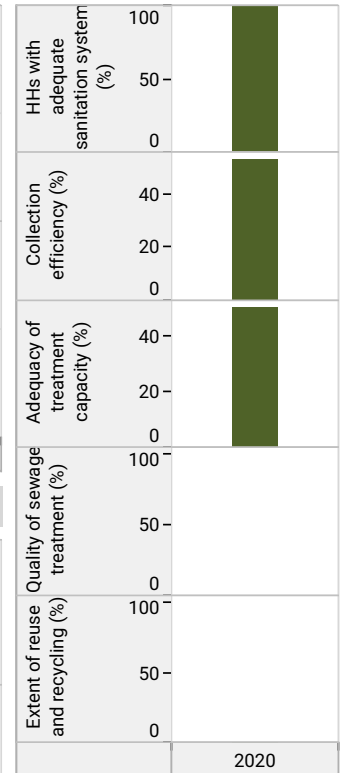
Coverage and Equity



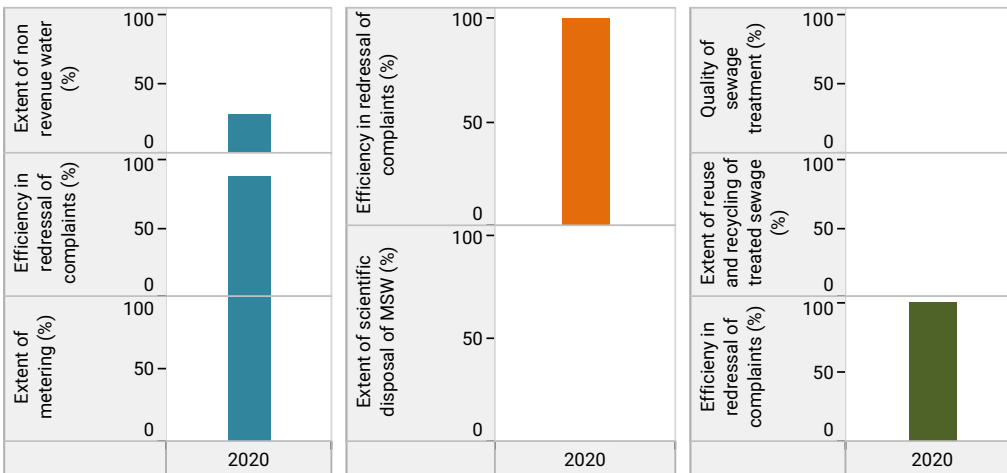
Service Level and Quality



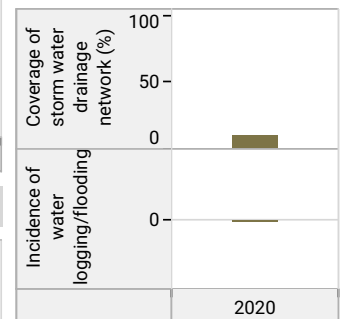
SanBenchmarks *



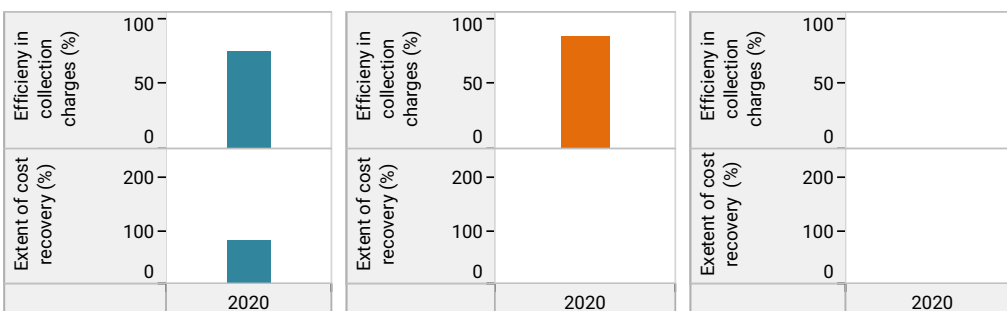
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mhaswad (Maharashtra) : ULB Overview for 2020

Class : Class C



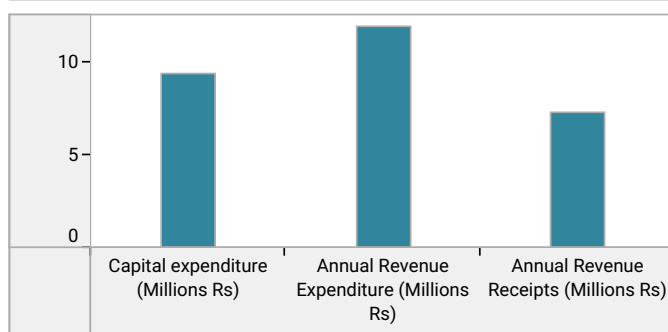
General Information

	2020
Area (Sq. Km)	88.2
Population	30,577
Households	7,223
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	80.8
Capital Expenditure (Millions Rs)	40.2
Revenue Receipts (Millions Rs)	47.1
Revenue Expenditure (Millions Rs)	33.4

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	3.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	82
Total water supply connections	4,717
Water connections in slums	ND
Days of supply per month	15

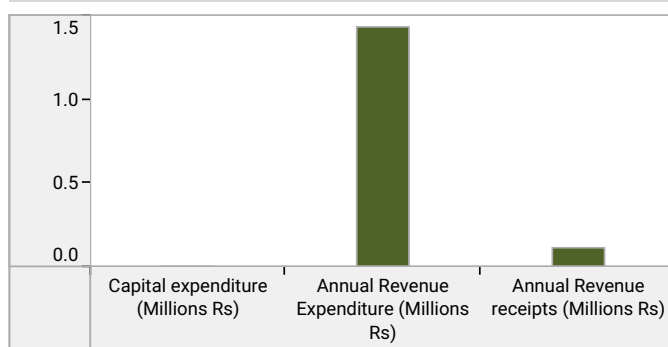
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,208
HHs dependent on functional community toilets	1,015
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,767
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

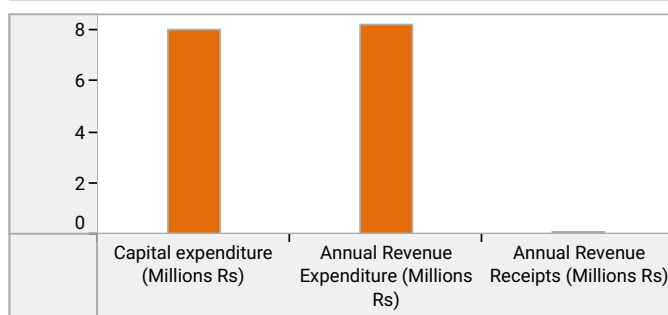
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,322
Door to Door collection - slums	ND
Waste Generated (TPD)	4.8
Waste collected (TPD)	4.8
Total waste processed in the ULB (TPD)	0.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

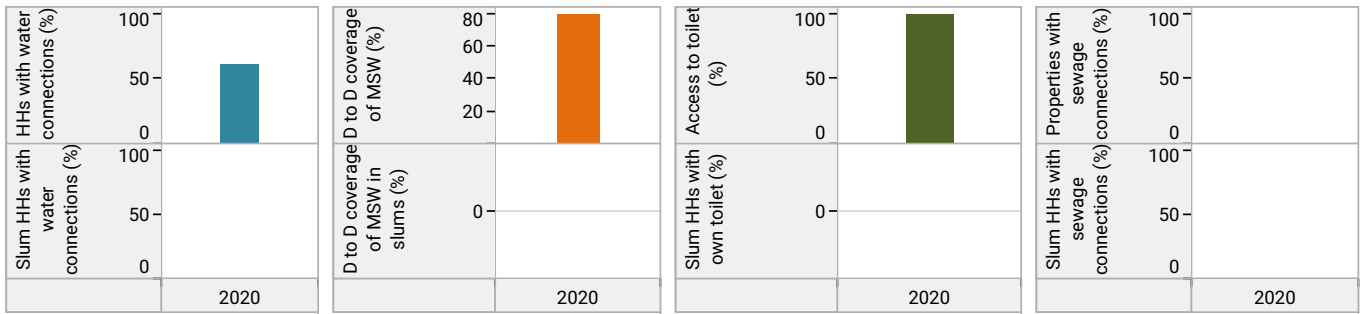
Sector Performance for 2020 : Mhaswad(Maharashtra)

Water Supply

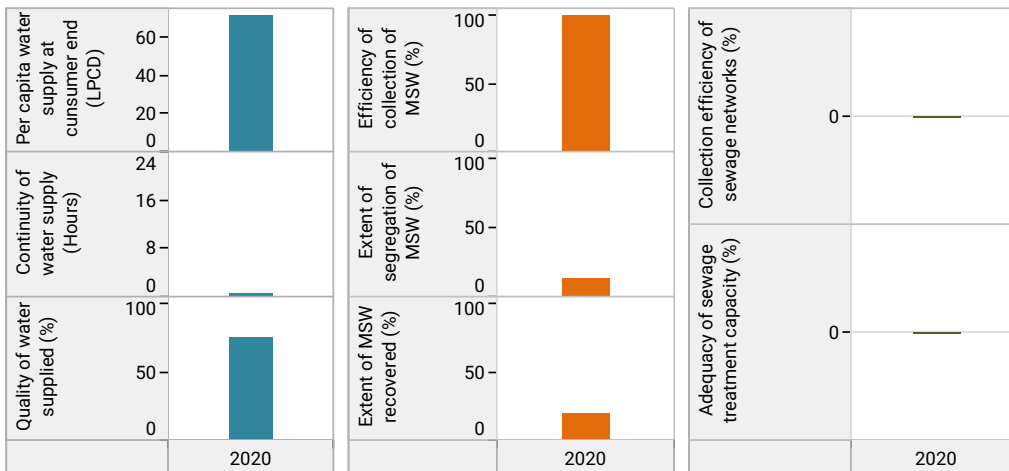
Solid Waste Management

Wastewater Management

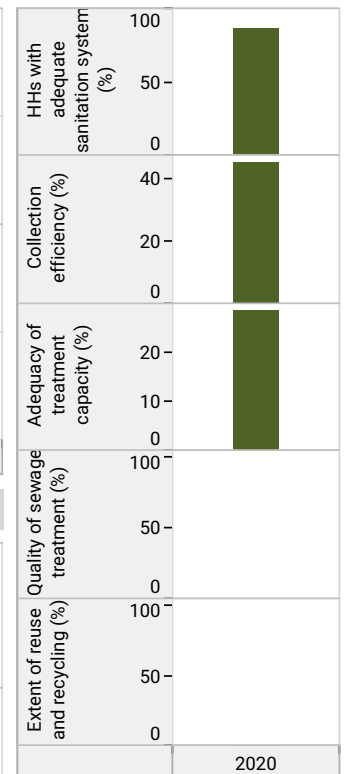
Coverage and Equity



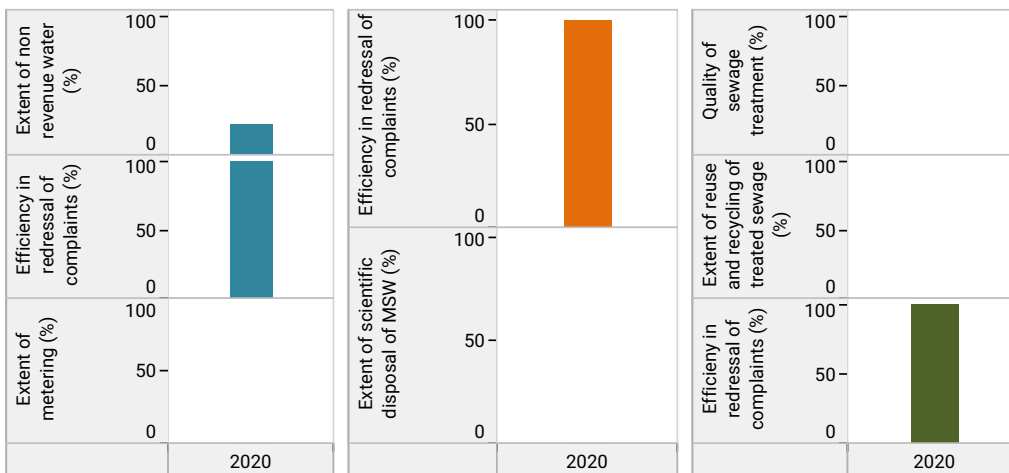
Service Level and Quality



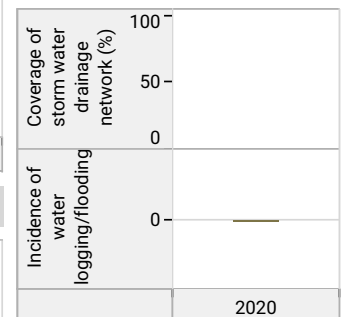
SanBenchmarks *



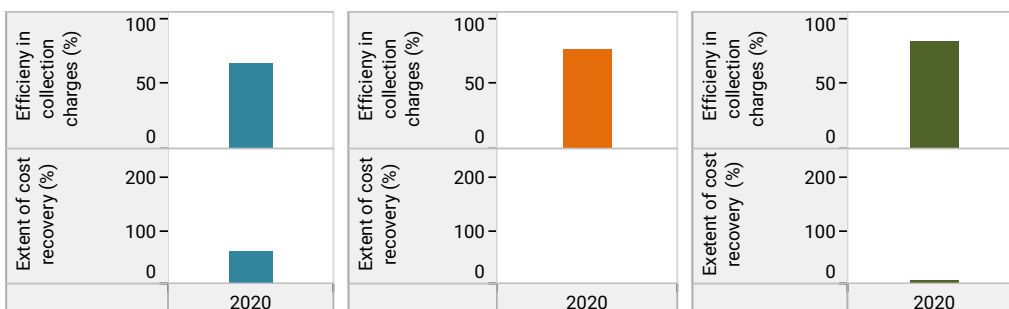
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mohpa (Maharashtra) : ULB Overview for 2020

Class : Class C



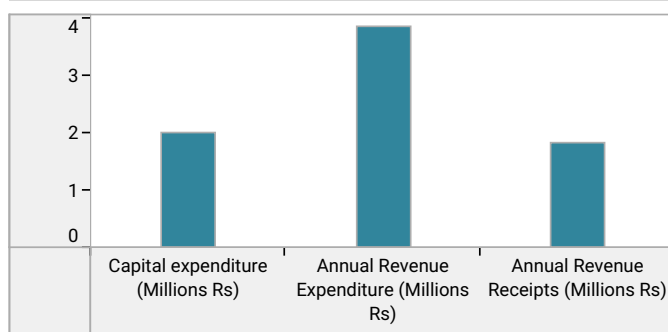
General Information

	2020
Area (Sq. Km)	1.5
Population	8,300
Households	1,813
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	51.0
Capital Expenditure (Millions Rs)	4.4
Revenue Receipts (Millions Rs)	37.0
Revenue Expenditure (Millions Rs)	32.7

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.3
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,830
Water connections in slums	ND
Days of supply per month	20

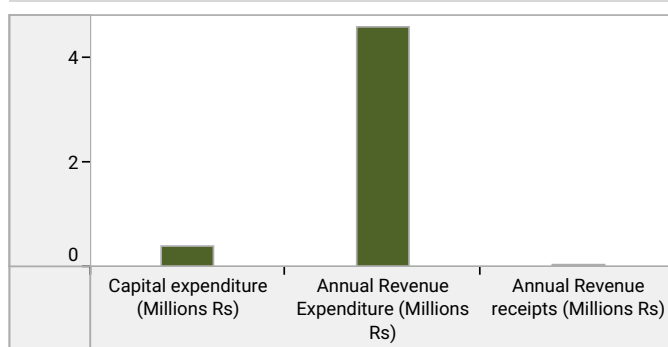
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	1,673
HHS dependent on functional community toilets	140
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,182
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

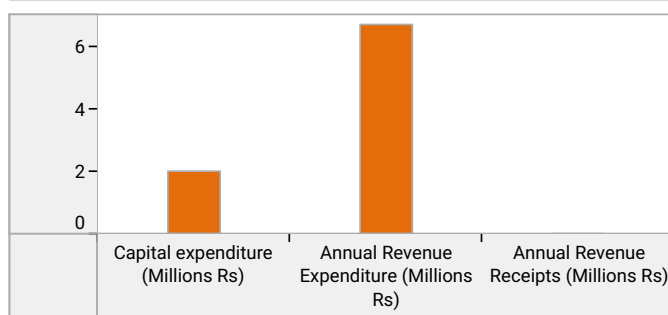
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	2,063
Door to Door collection - slums	ND
Waste Generated (TPD)	1.5
Waste collected (TPD)	1.5
Total waste processed in the ULB (TPD)	1.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

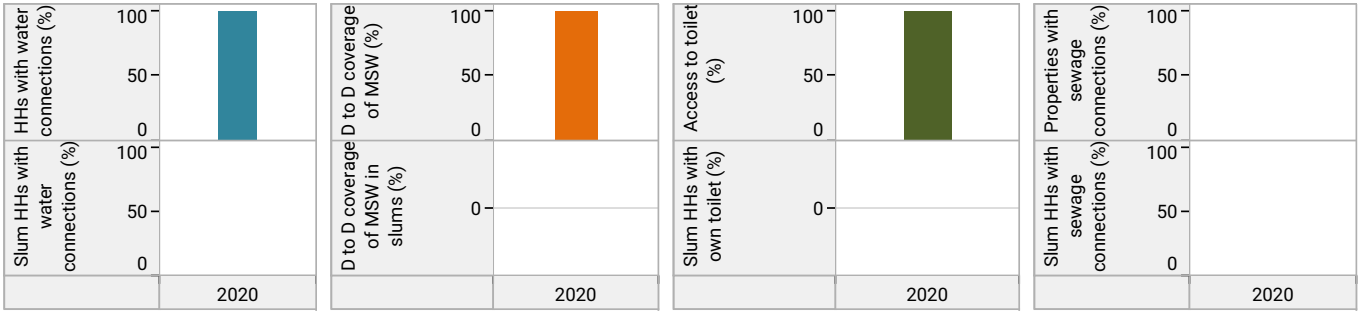
Sector Performance for 2020 : Mohpa(Maharashtra)

Water Supply

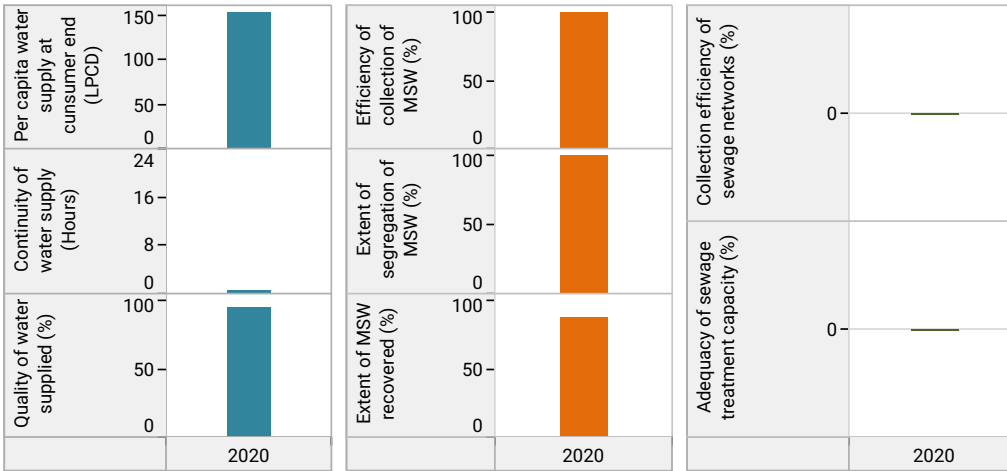
Solid Waste Management

Wastewater Management

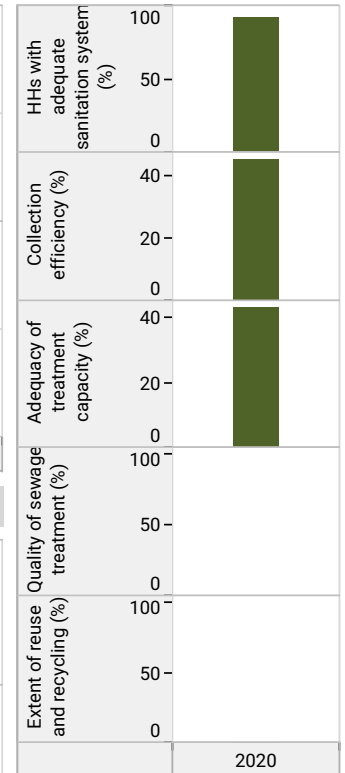
Coverage and Equity



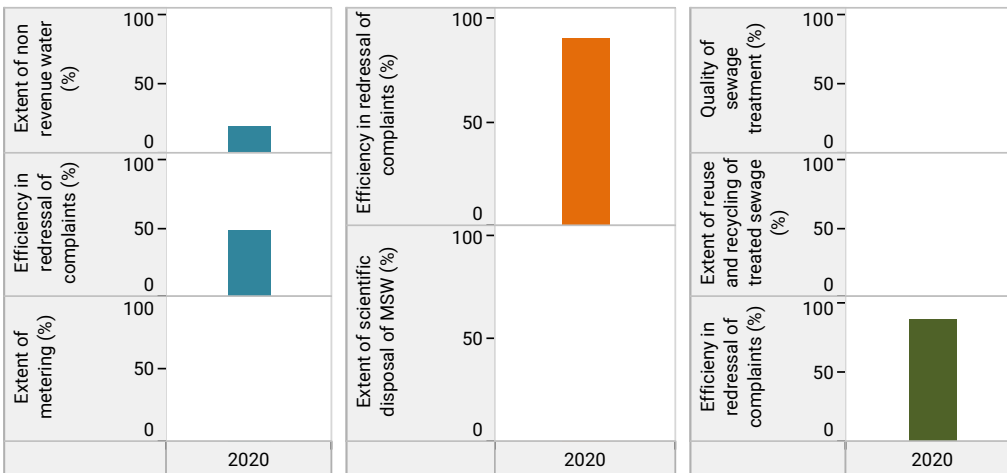
Service Level and Quality



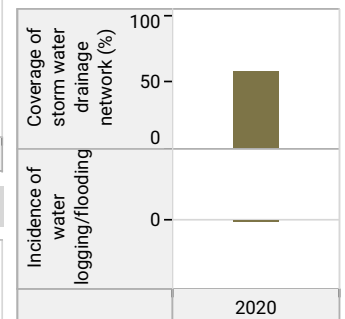
SanBenchmarks *



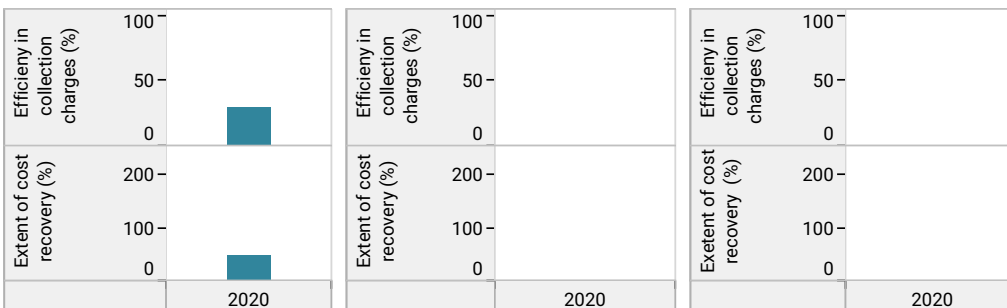
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mool (Maharashtra) : ULB Overview for 2020

Class : Class C



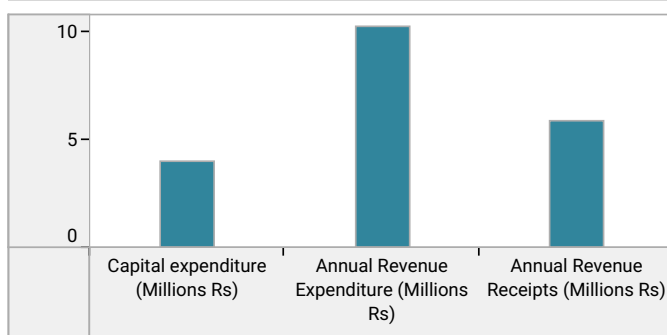
General Information

	2020
Area (Sq. Km)	22.6
Population	26,628
Households	7,058
Slum Population	2,789
Slum Households	717
Capital Receipts (Millions Rs)	469.0
Capital Expenditure (Millions Rs)	4.6
Revenue Receipts (Millions Rs)	57.7
Revenue Expenditure (Millions Rs)	40.8

Water Supply

	2020
Total water produced (MLD)	3.7
Surface sources (MLD)	3.5
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	21
Total water supply connections	4,107
Water connections in slums	457
Days of supply per month	30

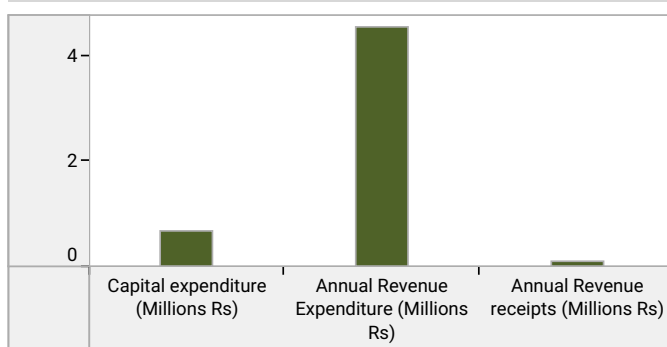
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,868
HHs dependent on functional community toilets	190
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,965
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

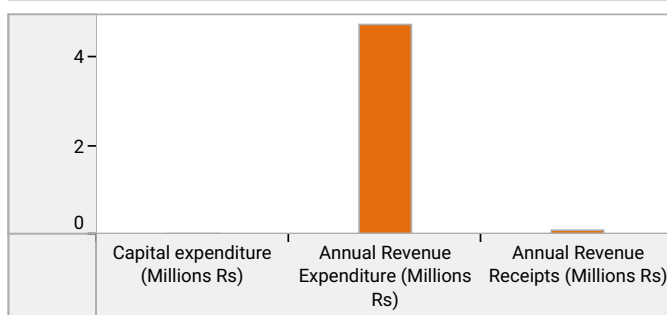
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,932
Door to Door collection - slums	717.0
Waste Generated (TPD)	13.6
Waste collected (TPD)	13.2
Total waste processed in the ULB (TPD)	4.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

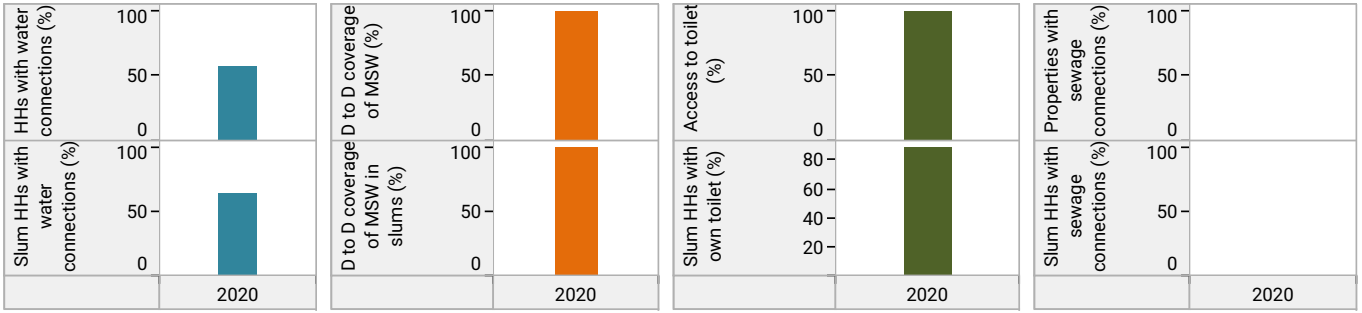
Sector Performance for 2020 : Mool(Maharashtra)

Water Supply

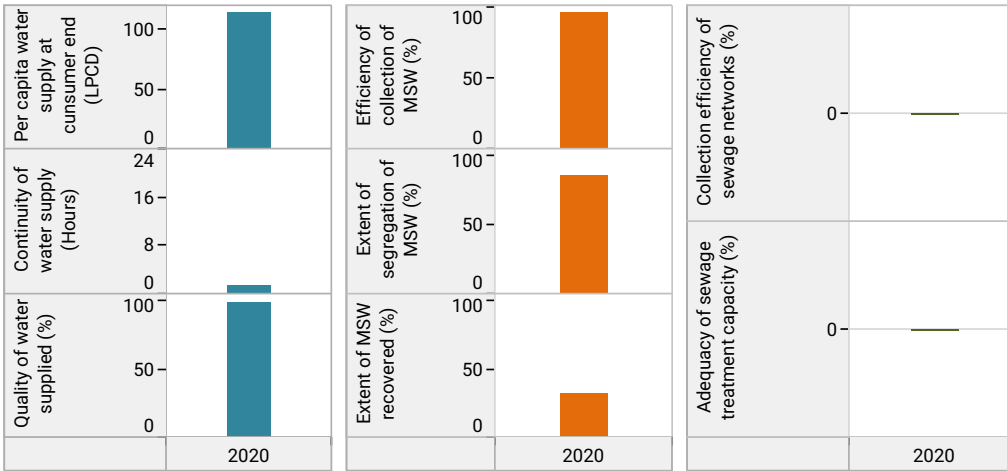
Solid Waste Management

Wastewater Management

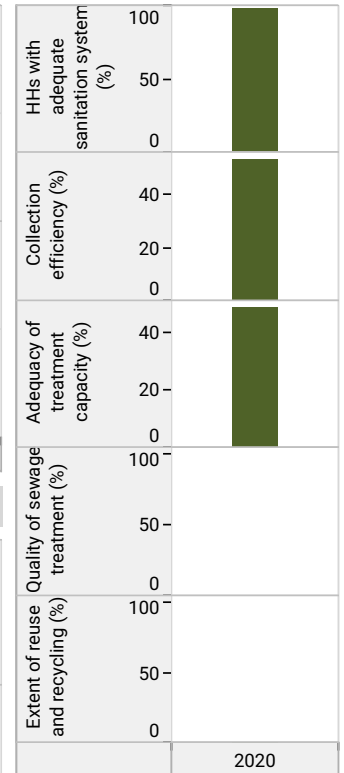
Coverage and Equity



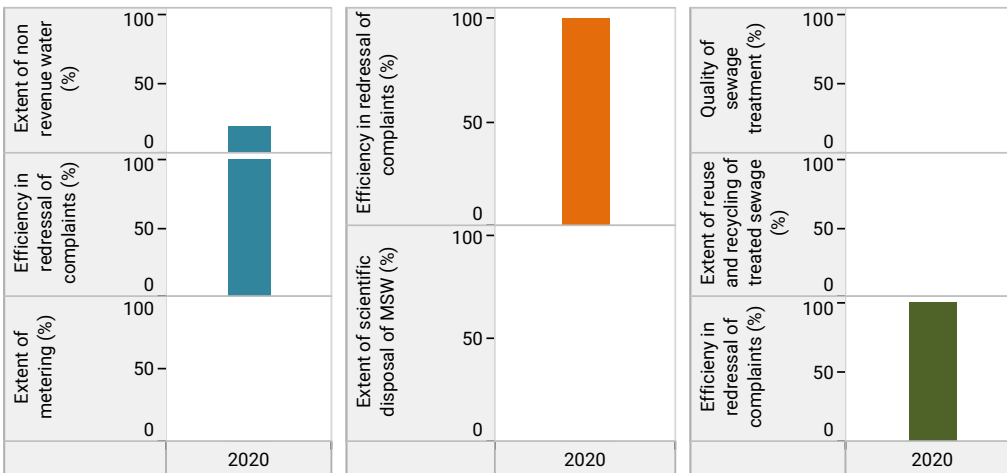
Service Level and Quality



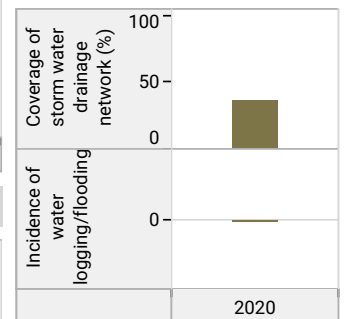
SanBenchmarks *



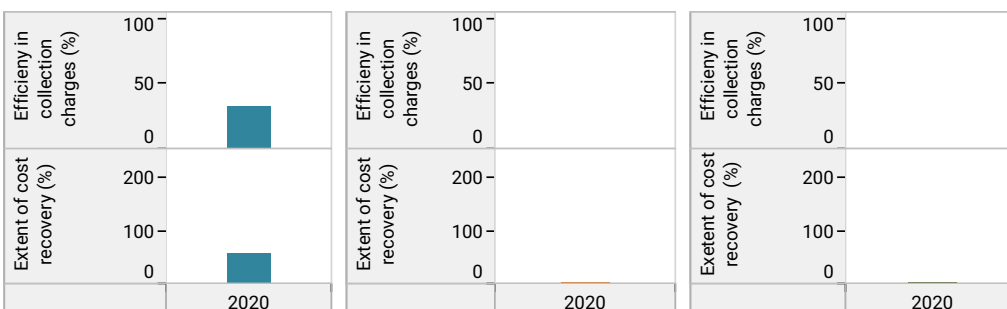
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Morshi (Maharashtra) : ULB Overview for 2020

Class : Class C



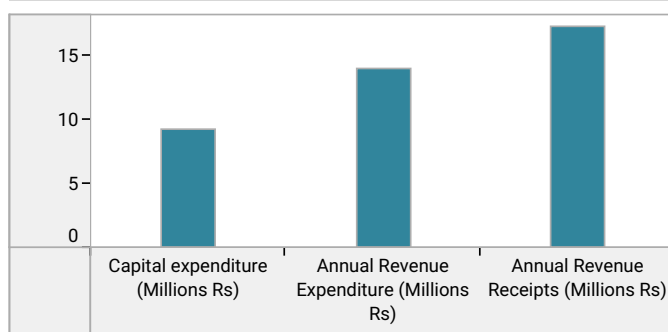
General Information

	2020
Area (Sq. Km)	6.0
Population	43,325
Households	9,397
Slum Population	3,580
Slum Households	1,195
Capital Receipts (Millions Rs)	170.5
Capital Expenditure (Millions Rs)	170.0
Revenue Receipts (Millions Rs)	107.5
Revenue Expenditure (Millions Rs)	107.2

Water Supply

	2020
Total water produced (MLD)	6.5
Surface sources (MLD)	6.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	6,855
Water connections in slums	725
Days of supply per month	30

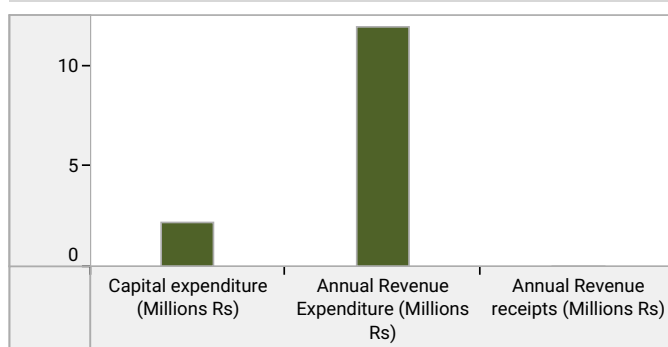
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,397
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,679
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

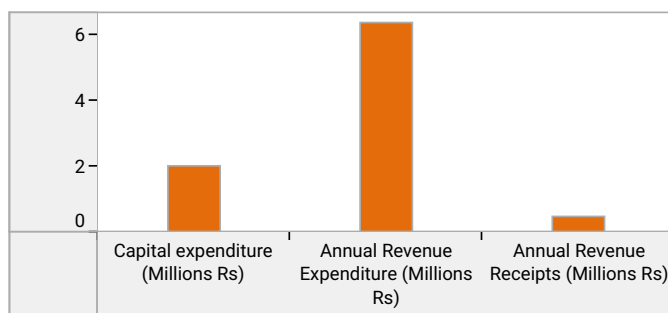
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,531
Door to Door collection - slums	1,195.0
Waste Generated (TPD)	9.8
Waste collected (TPD)	9.8
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

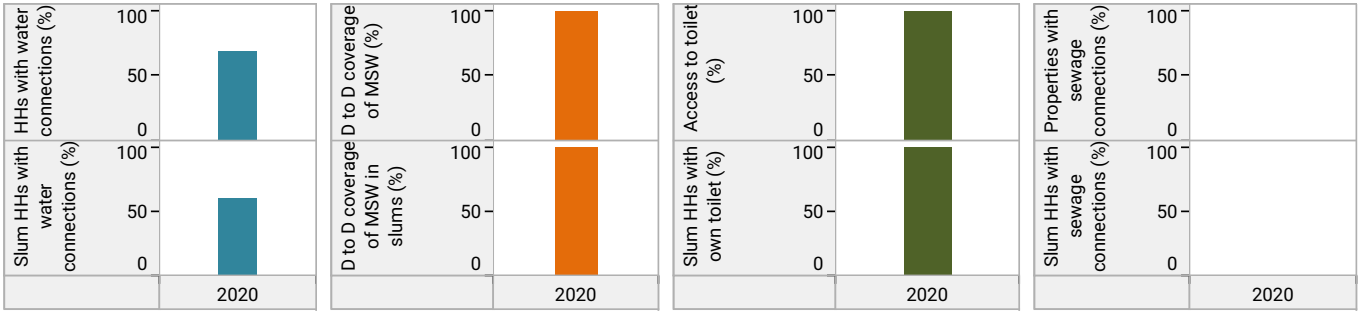
Sector Performance for 2020 : Morshi(Maharashtra)

Water Supply

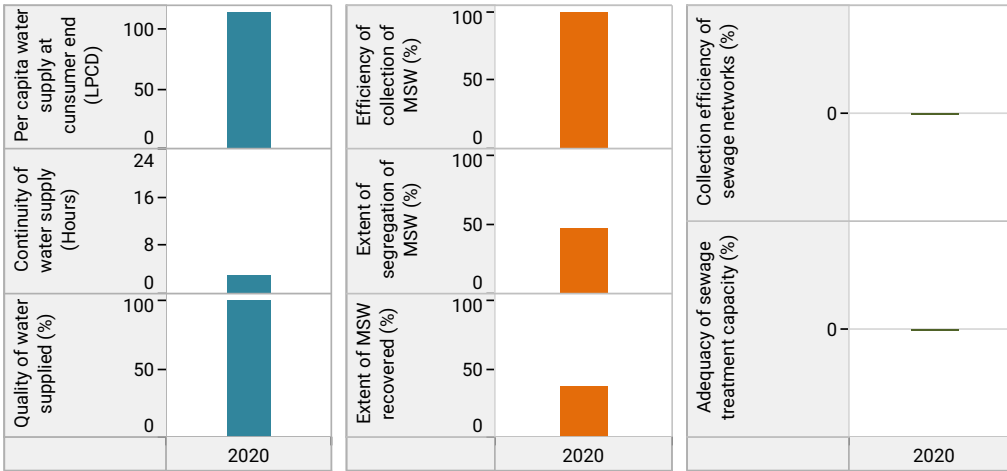
Solid Waste Management

Wastewater Management

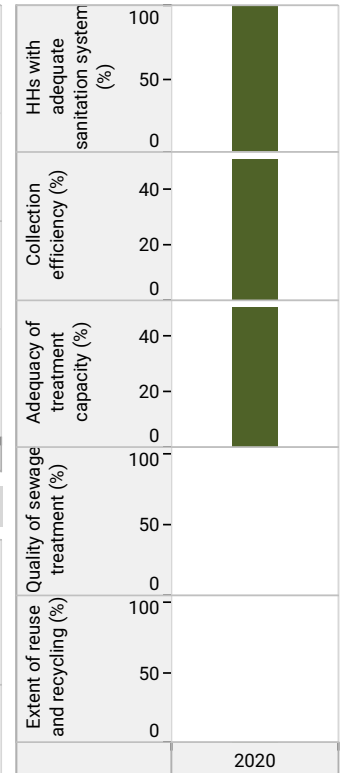
Coverage and Equity



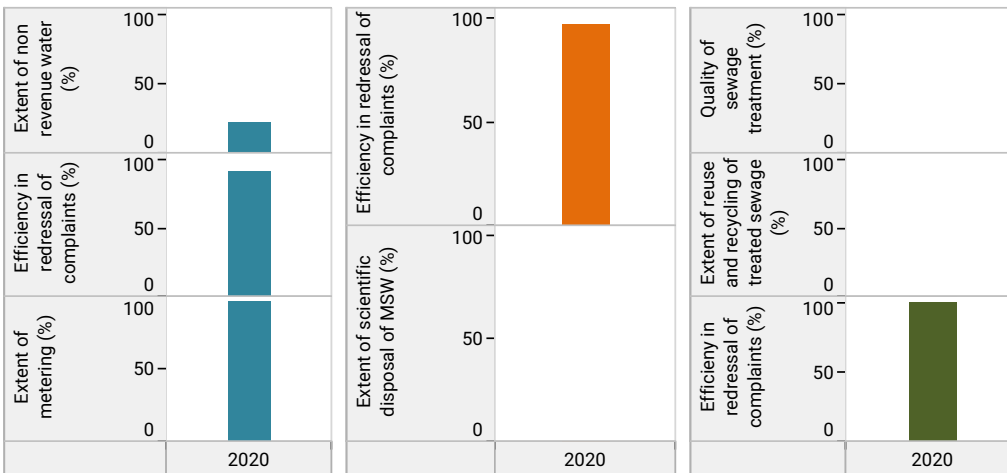
Service Level and Quality



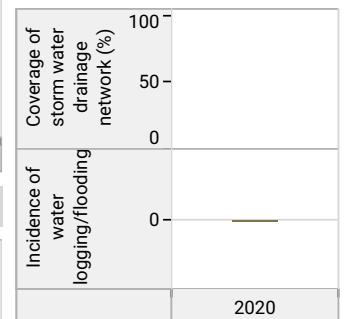
SanBenchmarks *



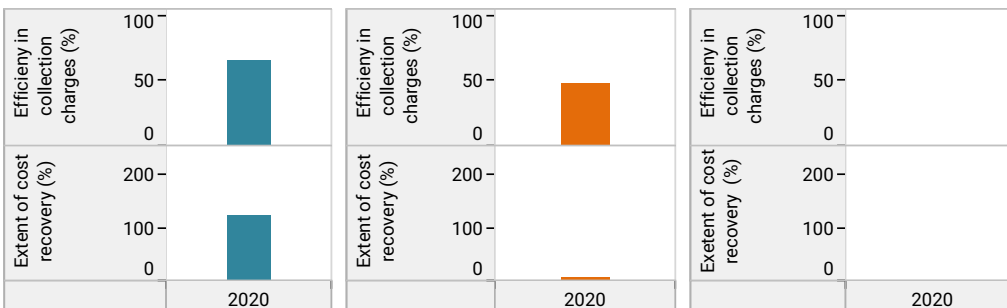
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mowad (Maharashtra) : ULB Overview for 2020

Class : Class C



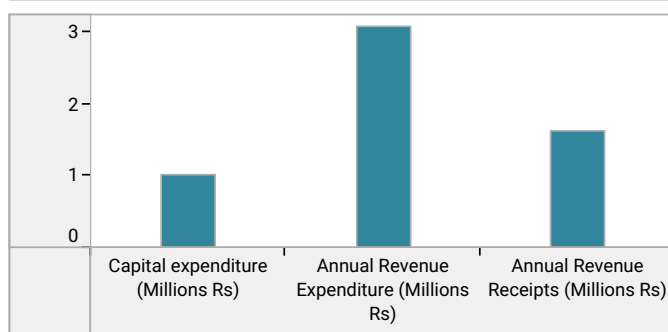
General Information

	2020
Area (Sq. Km)	6.7
Population	9,136
Households	2,105
Slum Population	335
Slum Households	80
Capital Receipts (Millions Rs)	50.0
Capital Expenditure (Millions Rs)	68.4
Revenue Receipts (Millions Rs)	36.2
Revenue Expenditure (Millions Rs)	34.6

Water Supply

	2020
Total water produced (MLD)	1.1
Surface sources (MLD)	0.0
Ground sources (MLD)	1.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	1,690
Water connections in slums	80
Days of supply per month	30

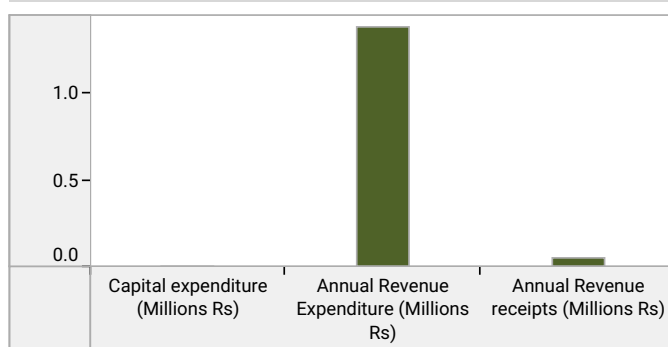
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,086
HHs dependent on functional community toilets	19
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,765
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

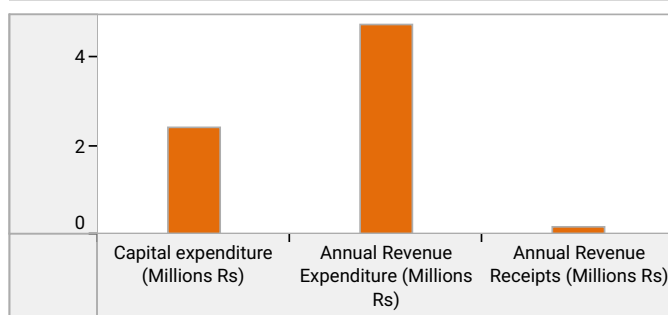
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,260
Door to Door collection - slums	80.0
Waste Generated (TPD)	2.4
Waste collected (TPD)	2.4
Total waste processed in the ULB (TPD)	1.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

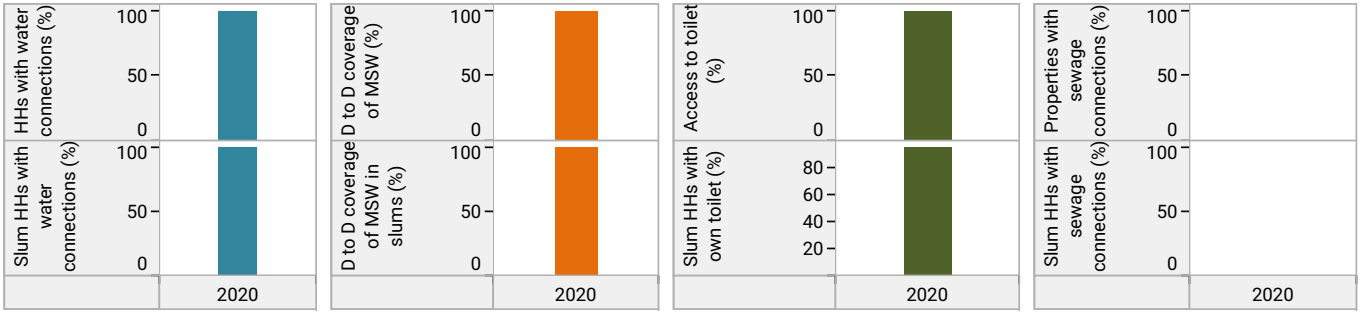
Sector Performance for 2020 : Mowad(Maharashtra)

Water Supply

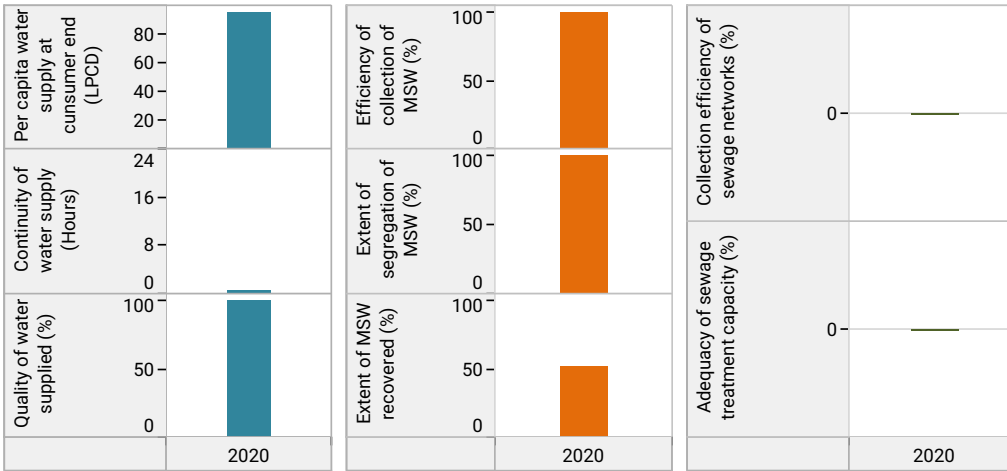
Solid Waste Management

Wastewater Management

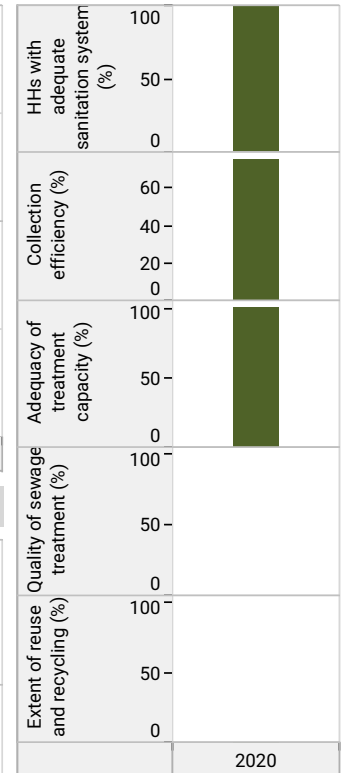
Coverage and Equity



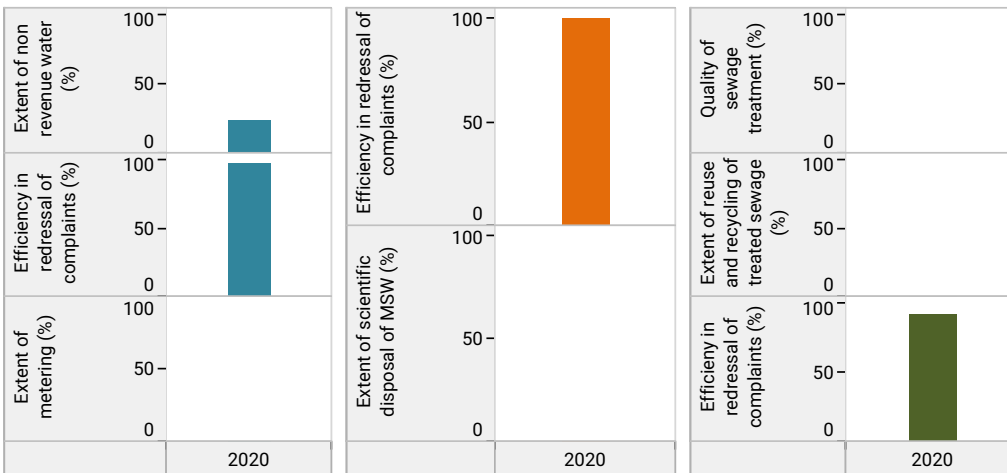
Service Level and Quality



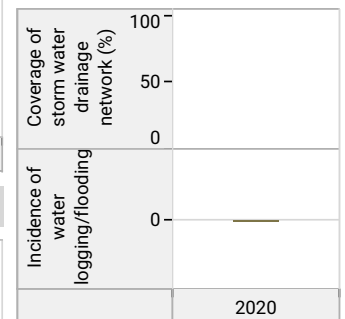
SanBenchmarks *



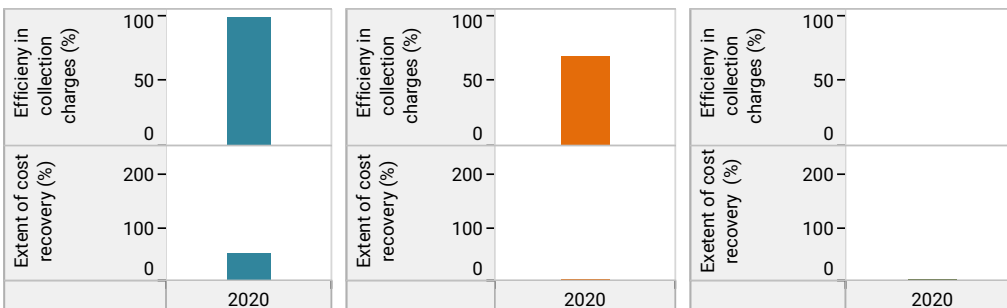
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mudkhed (Maharashtra) : ULB Overview for 2020

Class : Class C



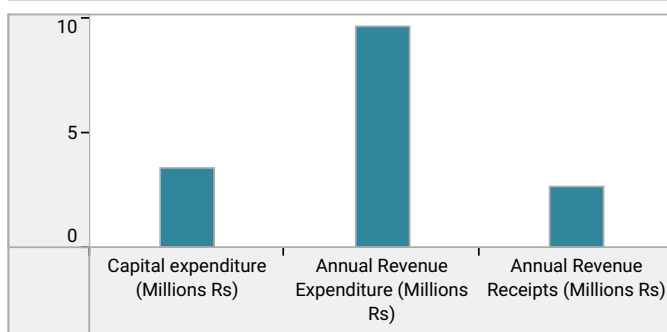
General Information

	2020
Area (Sq. Km)	7.0
Population	27,750
Households	4,300
Slum Population	6,198
Slum Households	880
Capital Receipts (Millions Rs)	35.0
Capital Expenditure (Millions Rs)	17.5
Revenue Receipts (Millions Rs)	30.1
Revenue Expenditure (Millions Rs)	37.4

Water Supply

	2020
Total water produced (MLD)	3.5
Surface sources (MLD)	2.6
Ground sources (MLD)	0.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	2,373
Water connections in slums	415
Days of supply per month	30

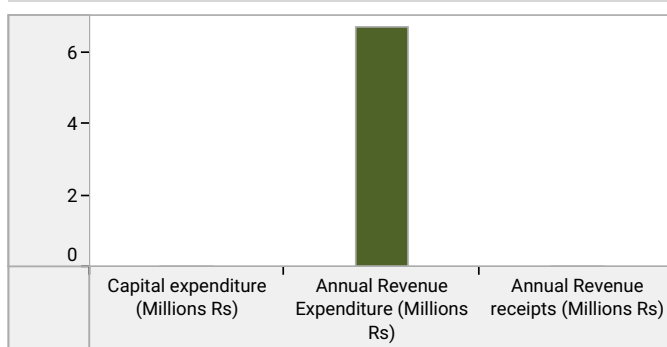
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,220
HHs dependent on functional community toilets	80
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,069
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

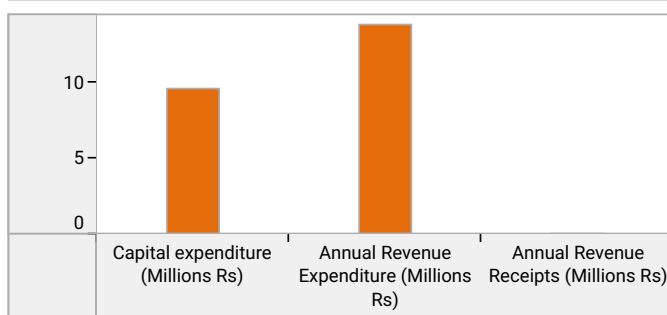
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,119
Door to Door collection - slums	880.0
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

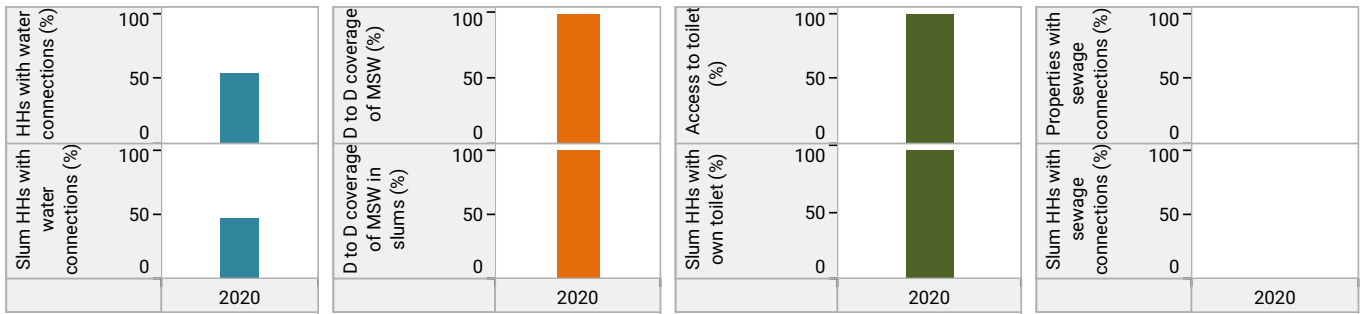
Sector Performance for 2020 : Mudkhed(Maharashtra)

Water Supply

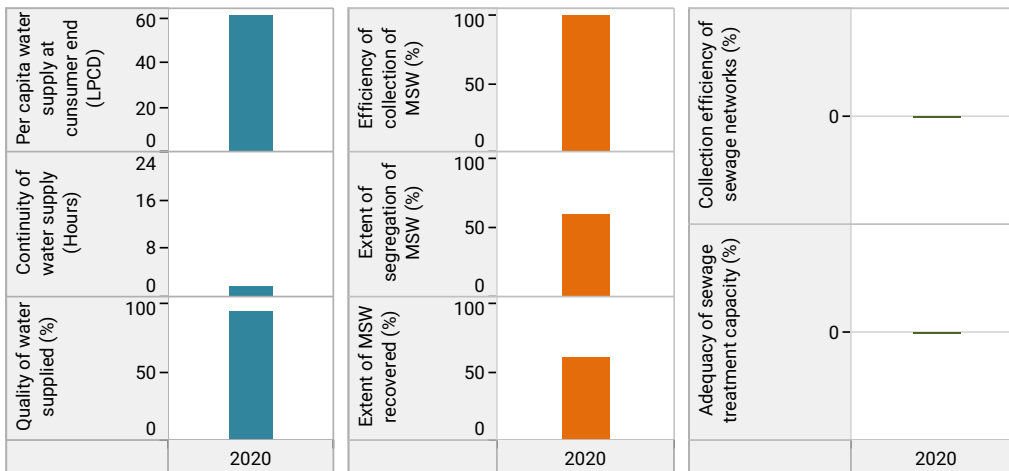
Solid Waste Management

Wastewater Management

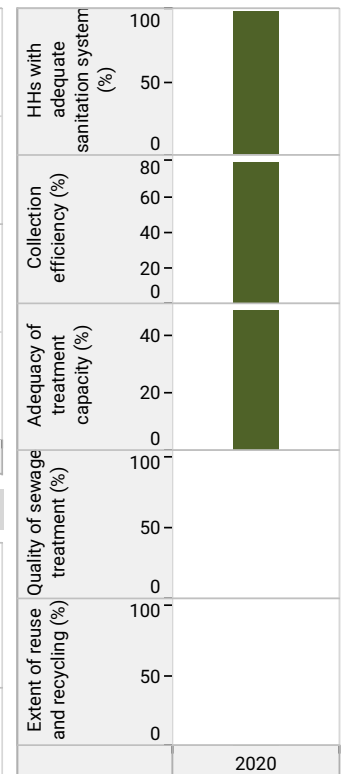
Coverage and Equity



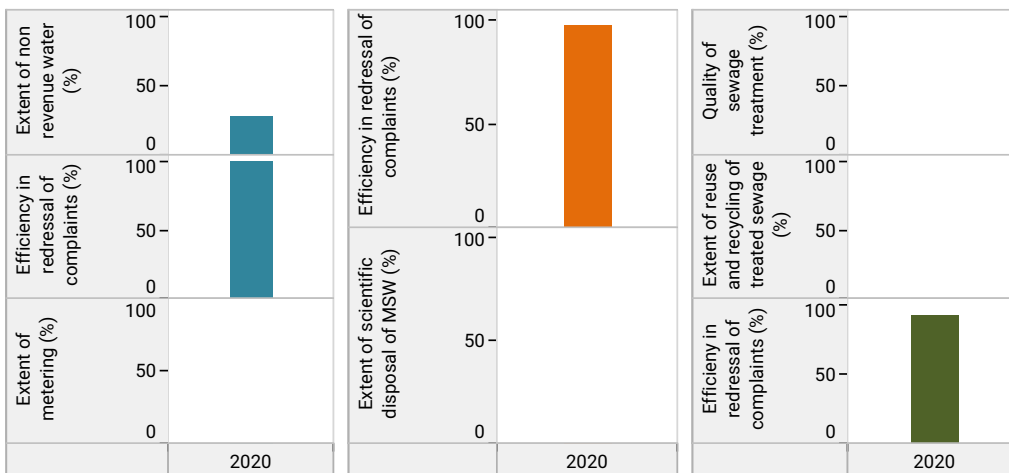
Service Level and Quality



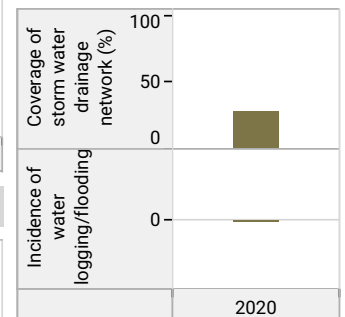
SanBenchmarks *



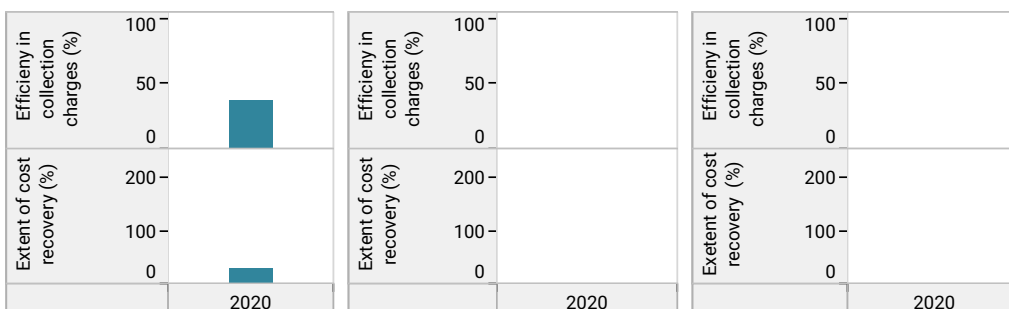
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mukhed (Maharashtra) : ULB Overview for 2020

Class : Class C



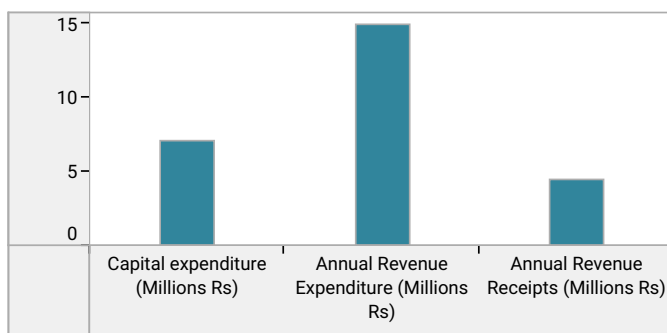
General Information

	2020
Area (Sq. Km)	6.6
Population	31,356
Households	6,550
Slum Population	4,000
Slum Households	629
Capital Receipts (Millions Rs)	182.7
Capital Expenditure (Millions Rs)	26.6
Revenue Receipts (Millions Rs)	8.5
Revenue Expenditure (Millions Rs)	47.9

Water Supply

	2020
Total water produced (MLD)	2.7
Surface sources (MLD)	2.0
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	4,816
Water connections in slums	500
Days of supply per month	30

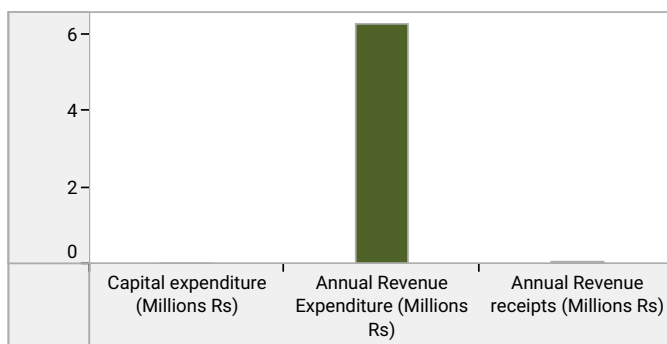
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,450
HHS dependent on functional community toilets	100
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,240
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

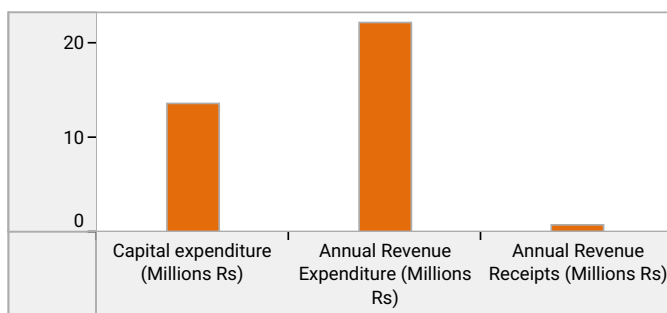
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,612
Door to Door collection - slums	629.0
Waste Generated (TPD)	9.7
Waste collected (TPD)	9.7
Total waste processed in the ULB (TPD)	4.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

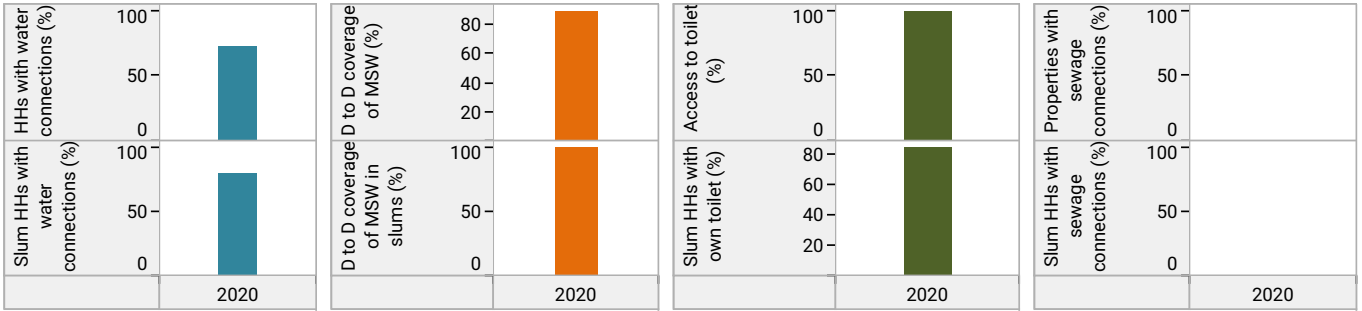
Sector Performance for 2020 : Mukhed(Maharashtra)

Water Supply

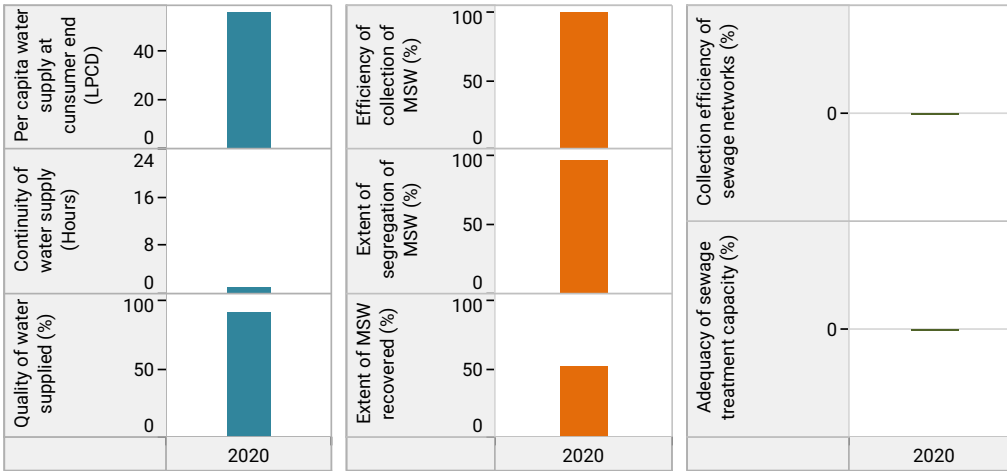
Solid Waste Management

Wastewater Management

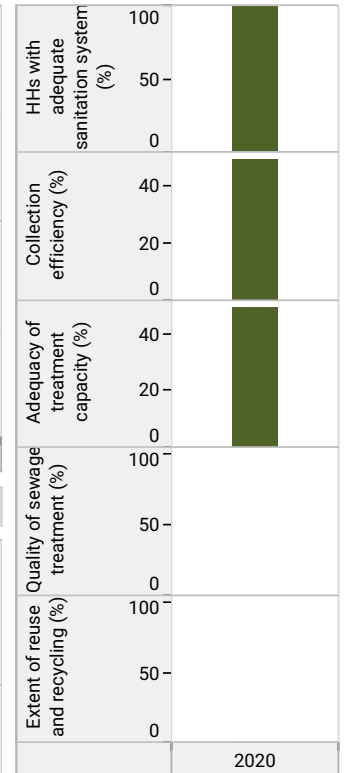
Coverage and Equity



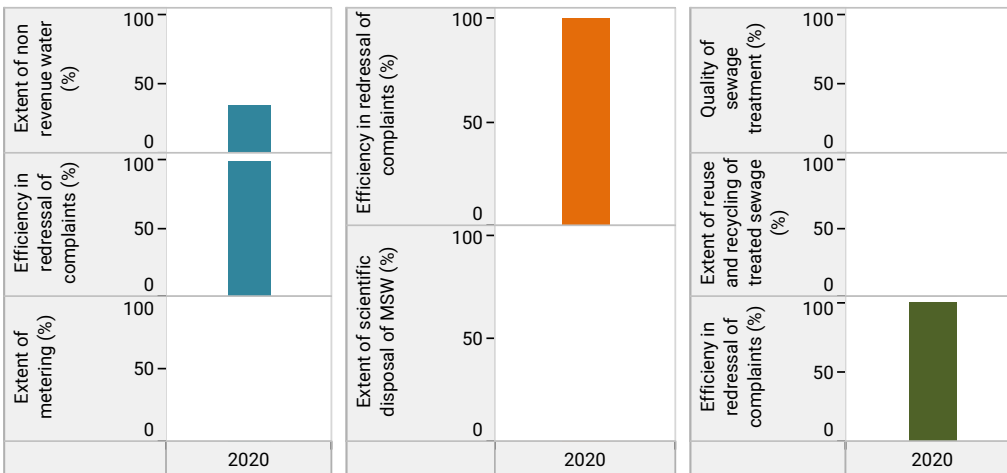
Service Level and Quality



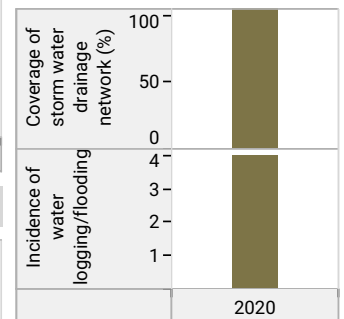
SanBenchmarks *



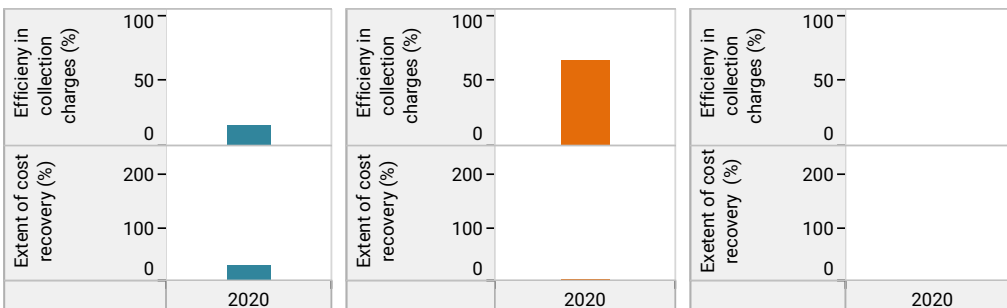
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Murgud (Maharashtra) : ULB Overview for 2020

Class : Class C



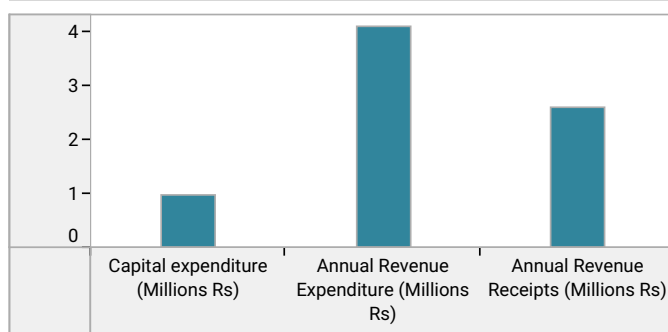
General Information

	2020
Area (Sq. Km)	8.9
Population	12,550
Households	3,285
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	70.3
Capital Expenditure (Millions Rs)	6.4
Revenue Receipts (Millions Rs)	46.8
Revenue Expenditure (Millions Rs)	45.1

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	1.2
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	2,647
Water connections in slums	ND
Days of supply per month	30

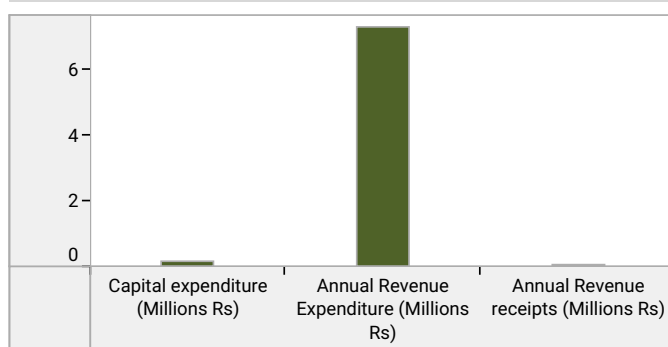
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,672
HHs dependent on functional community toilets	613
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,735
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

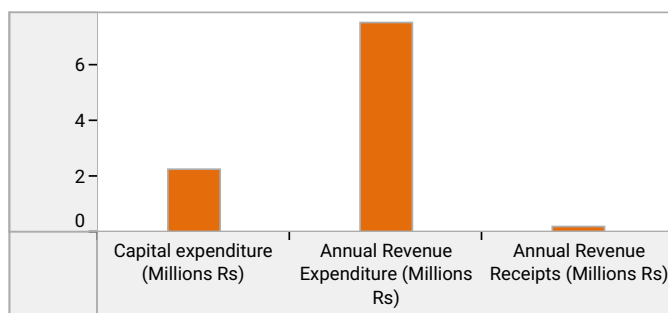
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,587
Door to Door collection - slums	ND
Waste Generated (TPD)	3.0
Waste collected (TPD)	3.0
Total waste processed in the ULB (TPD)	1.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

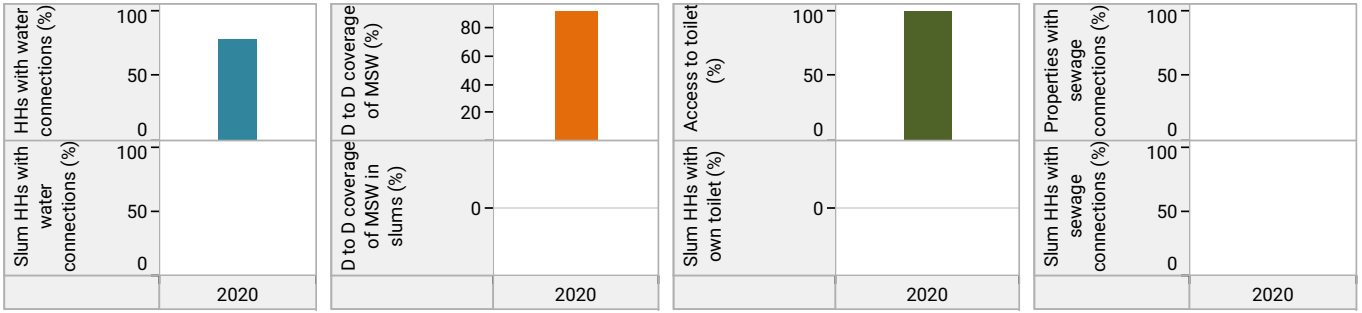
Sector Performance for 2020 : Murgud(Maharashtra)

Water Supply

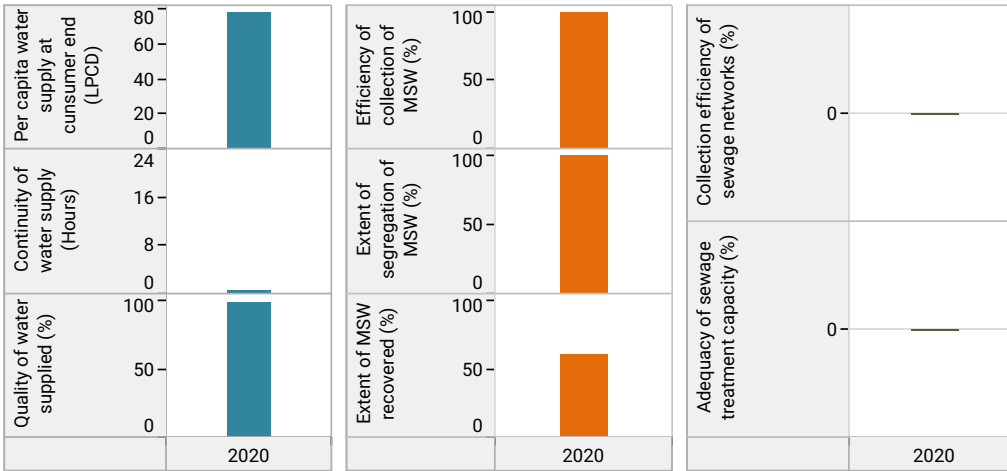
Solid Waste Management

Wastewater Management

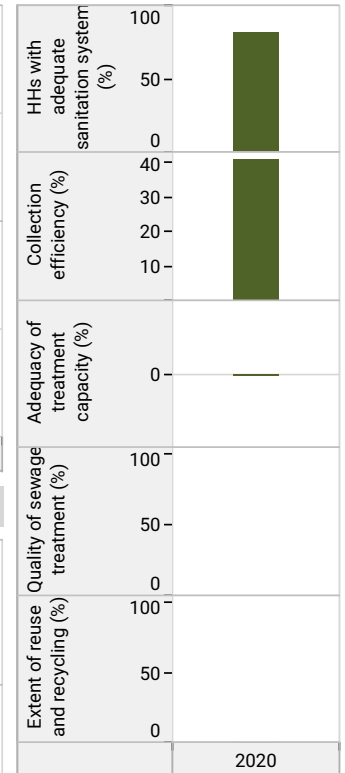
Coverage and Equity



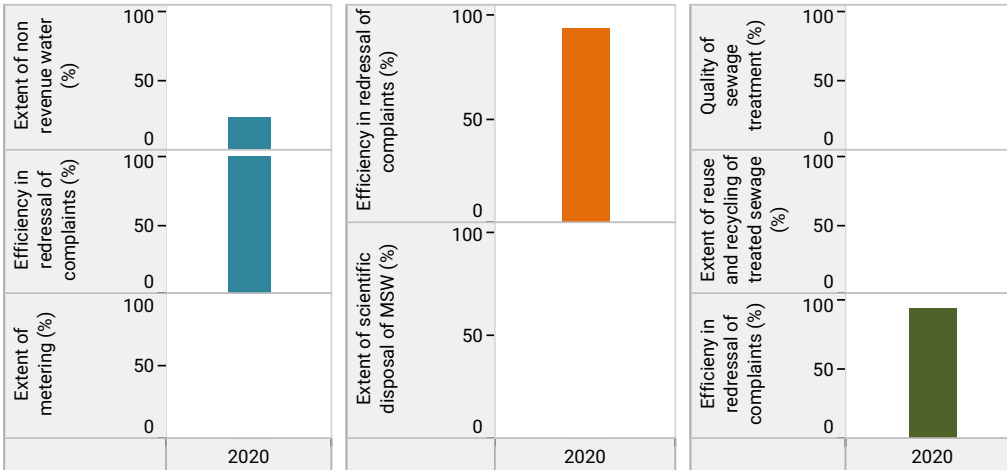
Service Level and Quality



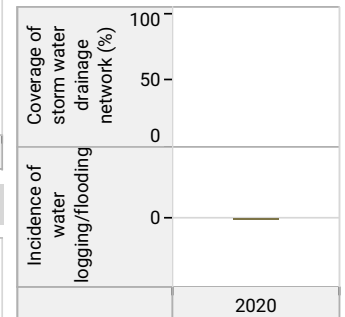
SanBenchmarks *



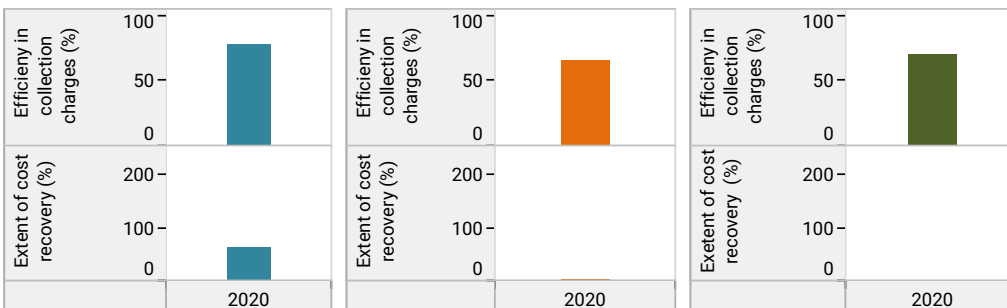
Efficiency in Service Operations



Storm Water Drainage



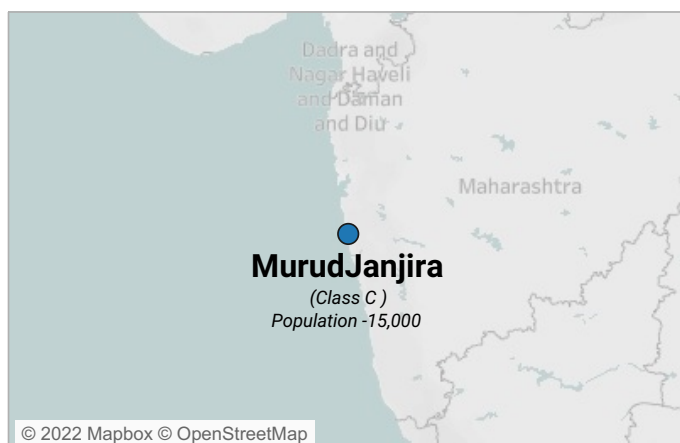
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

MurudJanjira (Maharashtra) : ULB Overview for 2020

Class : Class C



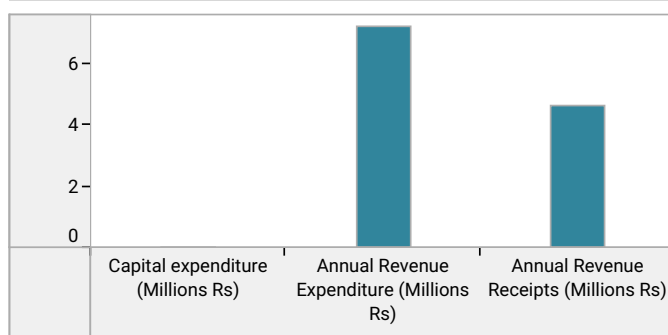
General Information

	2020
Area (Sq. Km)	3.2
Population	15,000
Households	2,985
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	58.0
Capital Expenditure (Millions Rs)	30.1
Revenue Receipts (Millions Rs)	49.5
Revenue Expenditure (Millions Rs)	42.8

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	2.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	3,045
Water connections in slums	ND
Days of supply per month	30

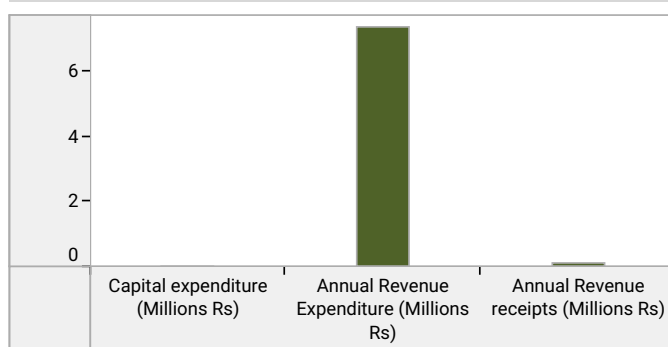
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,527
HHs dependent on functional community toilets	458
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,272
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

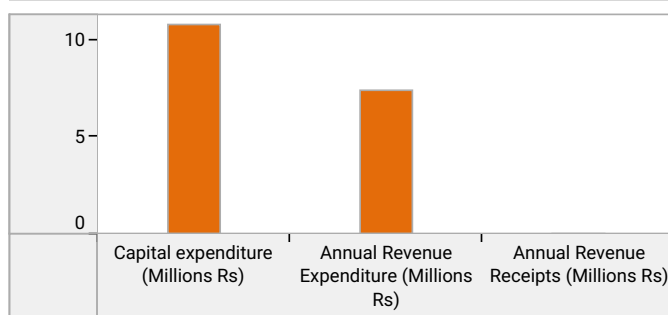
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,459
Door to Door collection - slums	ND
Waste Generated (TPD)	4.8
Waste collected (TPD)	4.8
Total waste processed in the ULB (TPD)	3.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

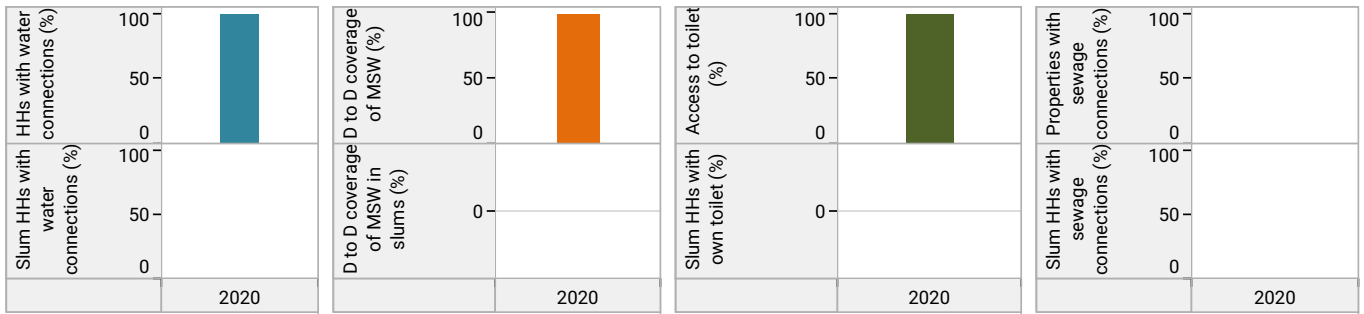
Sector Performance for 2020 : MurudJanjira(Maharashtra)

Water Supply

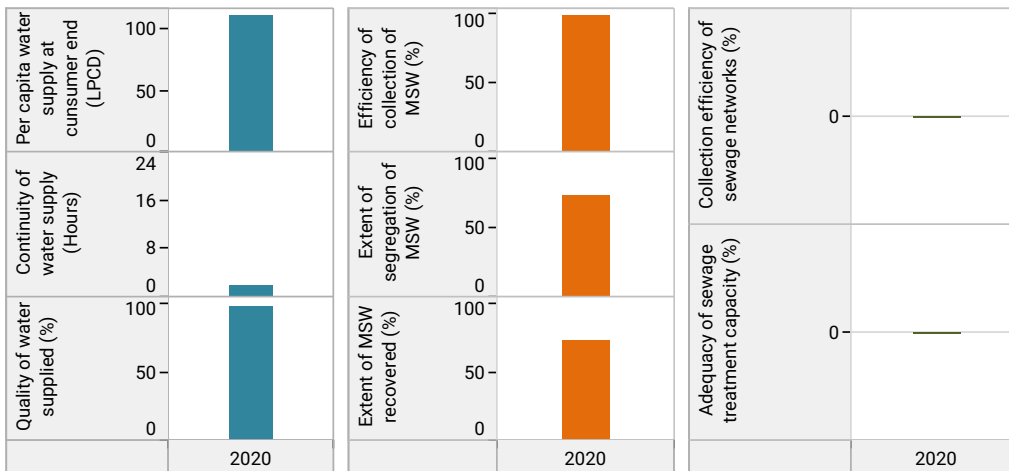
Solid Waste Management

Wastewater Management

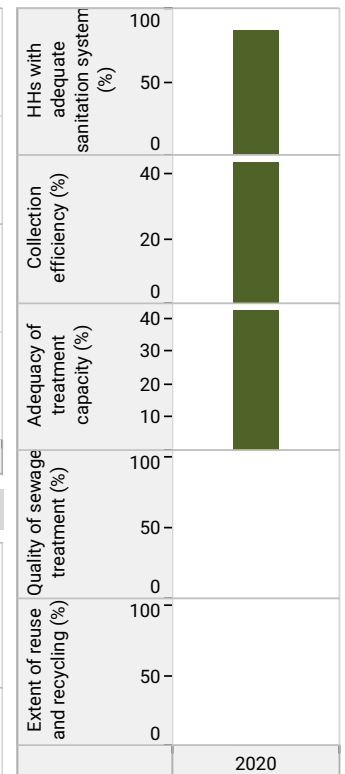
Coverage and Equity



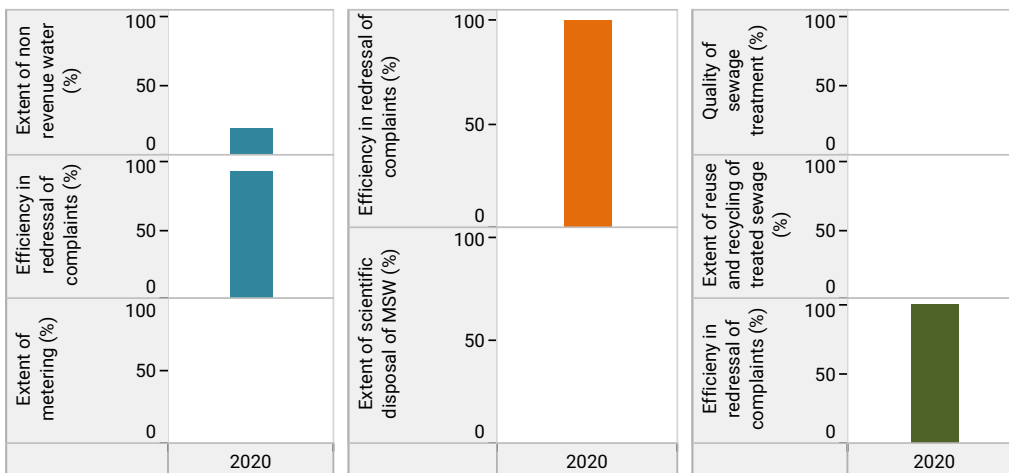
Service Level and Quality



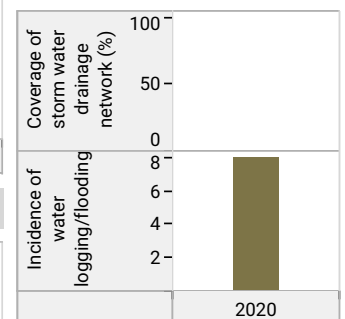
SanBenchmarks *



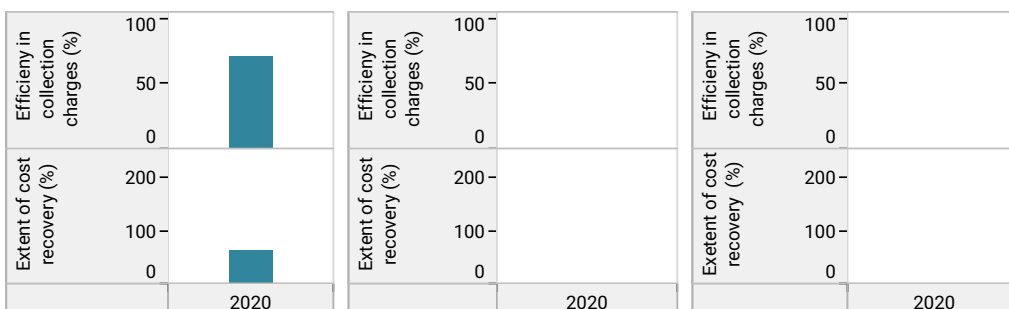
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Murum (Maharashtra) : ULB Overview for 2020

Class : Class C



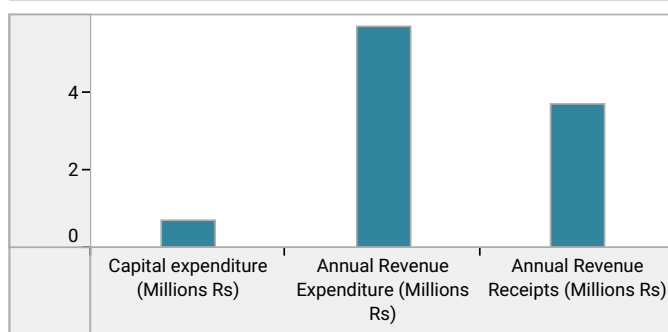
General Information

	2020
Area (Sq. Km)	3.6
Population	24,300
Households	4,640
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	53.6
Capital Expenditure (Millions Rs)	0.7
Revenue Receipts (Millions Rs)	16.4
Revenue Expenditure (Millions Rs)	22.2

Water Supply

	2020
Total water produced (MLD)	2.1
Surface sources (MLD)	1.5
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	4,296
Water connections in slums	ND
Days of supply per month	15

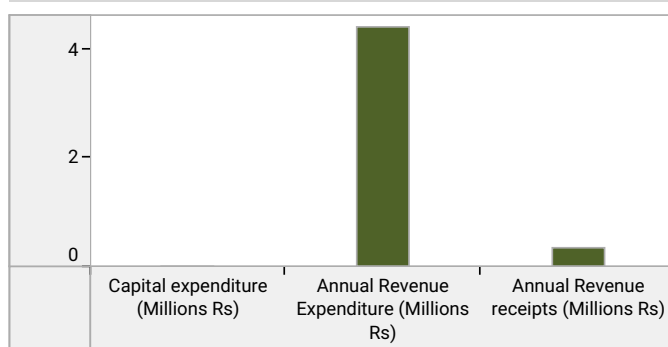
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,570
HHs dependent on functional community toilets	70
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,640
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

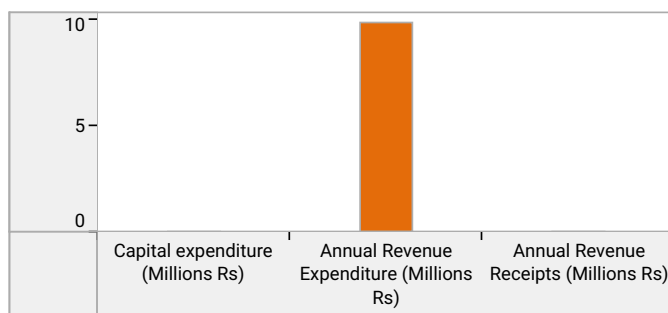
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,863
Door to Door collection - slums	ND
Waste Generated (TPD)	4.8
Waste collected (TPD)	4.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

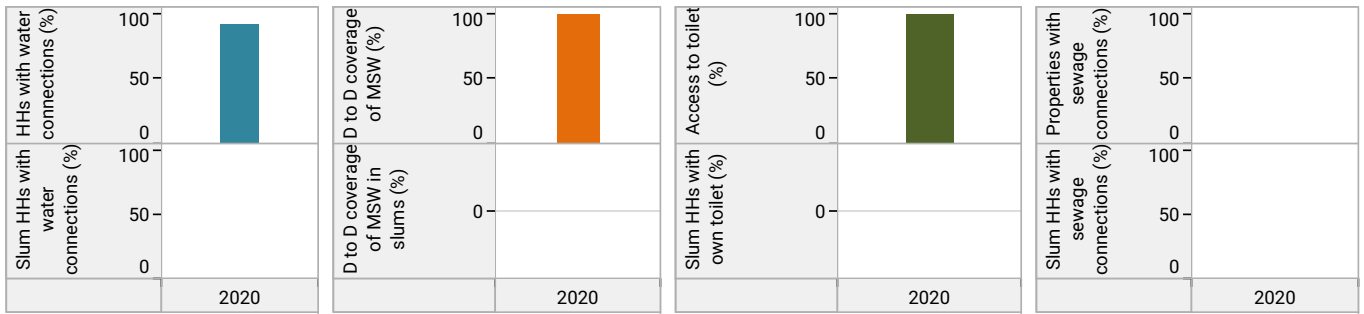
Sector Performance for 2020 : Murum(Maharashtra)

Water Supply

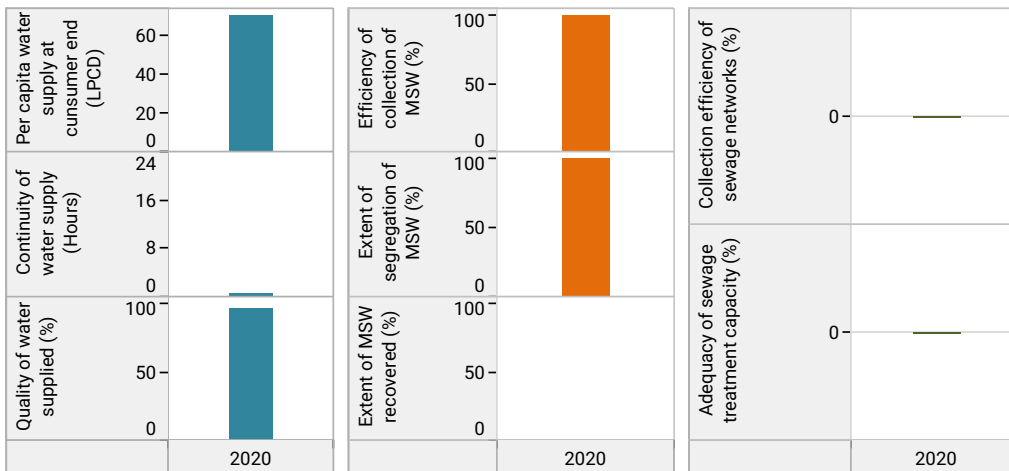
Solid Waste Management

Wastewater Management

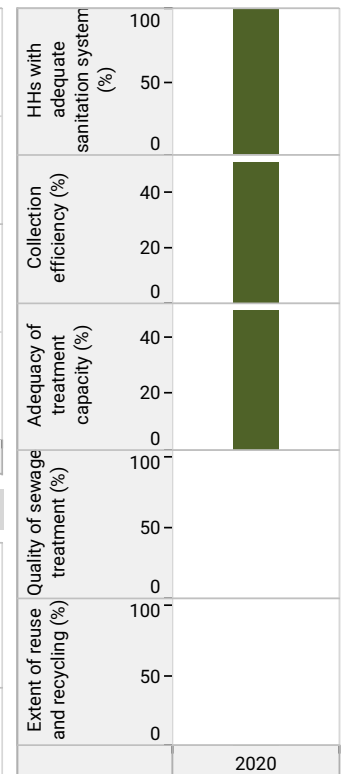
Coverage and Equity



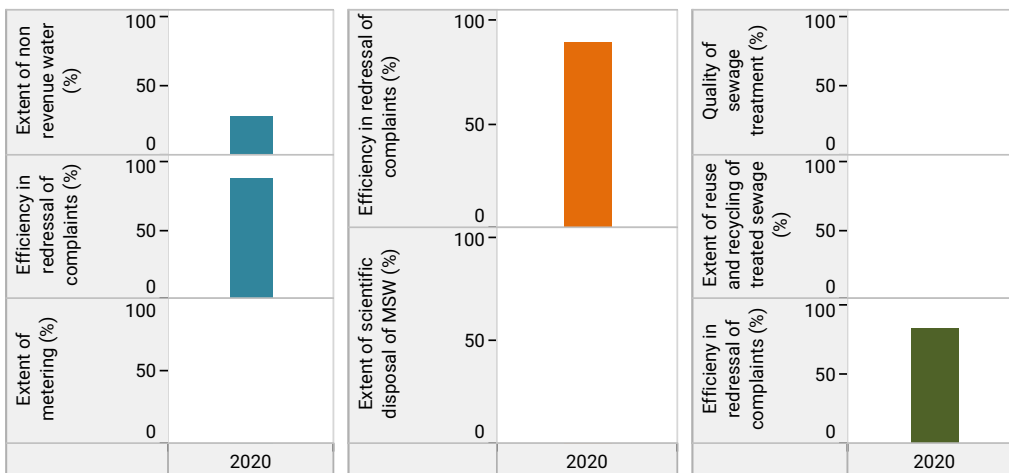
Service Level and Quality



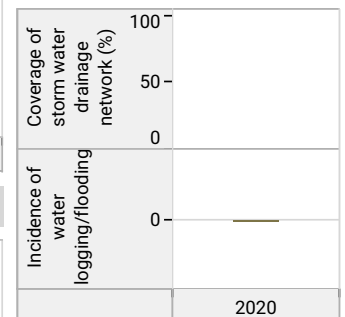
SanBenchmarks *



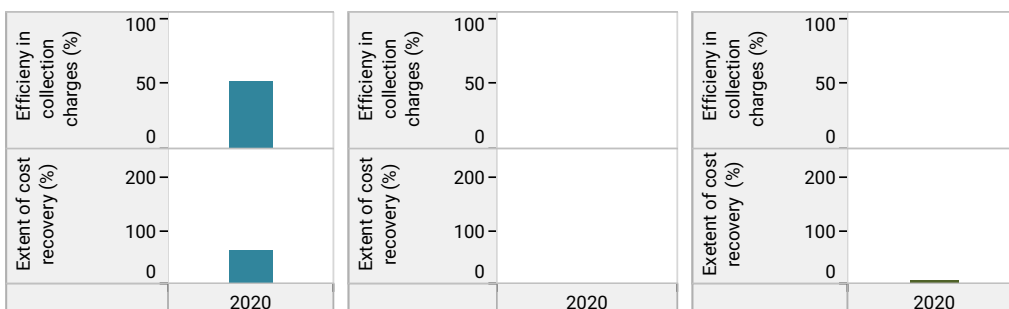
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Nagbhid (Maharashtra) : ULB Overview for 2020

Class : Class C



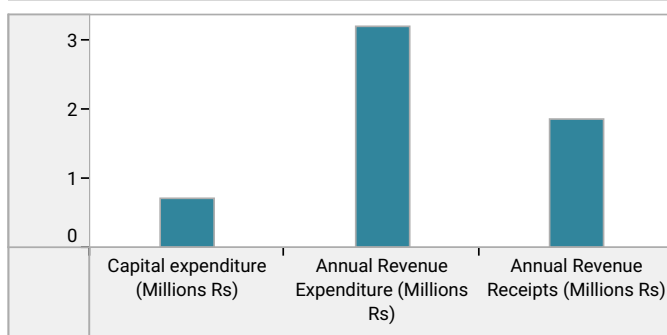
General Information

	2020
Area (Sq. Km)	54.0
Population	27,684
Households	6,173
Slum Population	1,997
Slum Households	484
Capital Receipts (Millions Rs)	103.1
Capital Expenditure (Millions Rs)	119.1
Revenue Receipts (Millions Rs)	22.3
Revenue Expenditure (Millions Rs)	25.7

Water Supply

	2020
Total water produced (MLD)	6.3
Surface sources (MLD)	1.1
Ground sources (MLD)	5.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,004
Water connections in slums	127
Days of supply per month	30

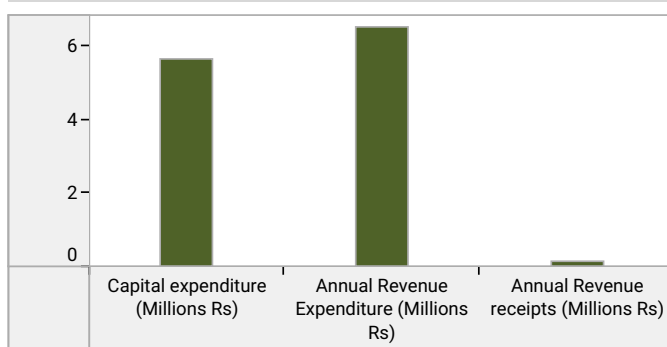
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,163
HHs dependent on functional community toilets	10
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,366
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

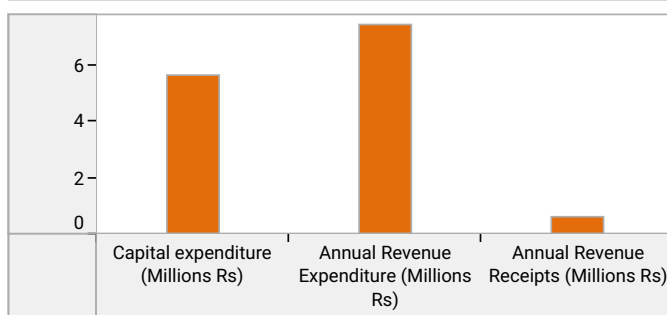
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,366
Door to Door collection - slums	484.0
Waste Generated (TPD)	9.5
Waste collected (TPD)	9.5
Total waste processed in the ULB (TPD)	5.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

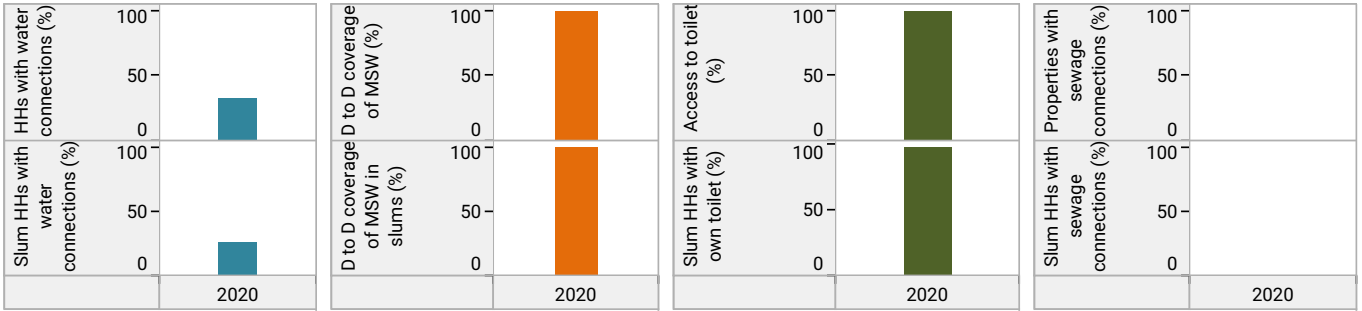
Sector Performance for 2020 : Nagbhid(Maharashtra)

Water Supply

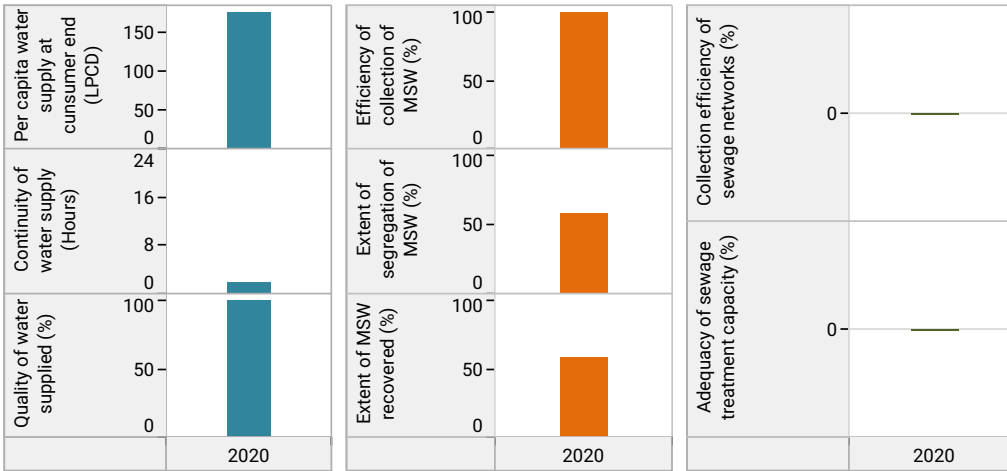
Solid Waste Management

Wastewater Management

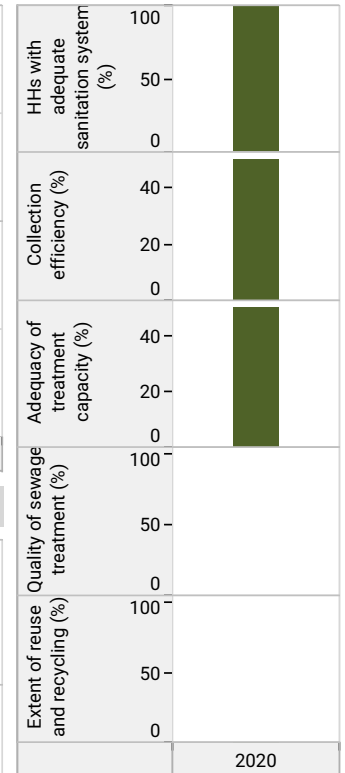
Coverage and Equity



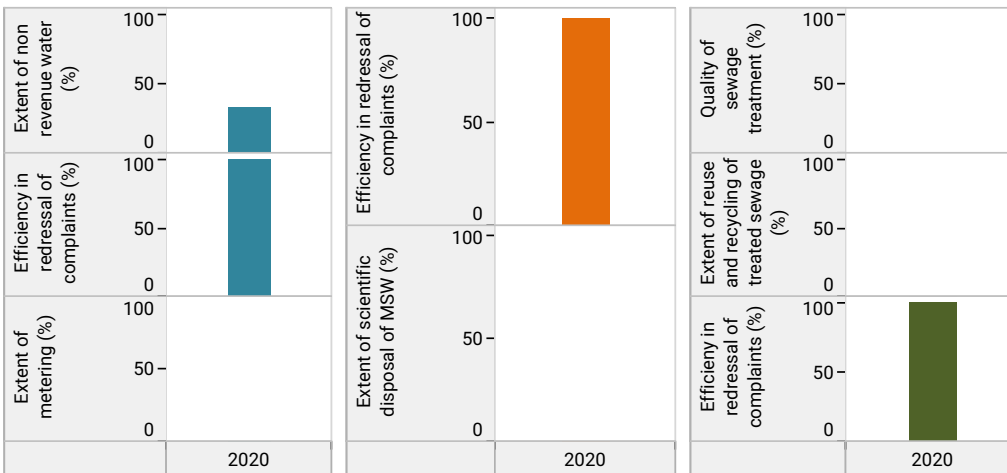
Service Level and Quality



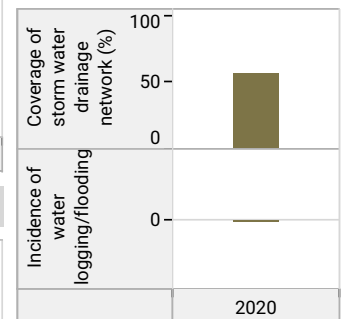
SanBenchmarks *



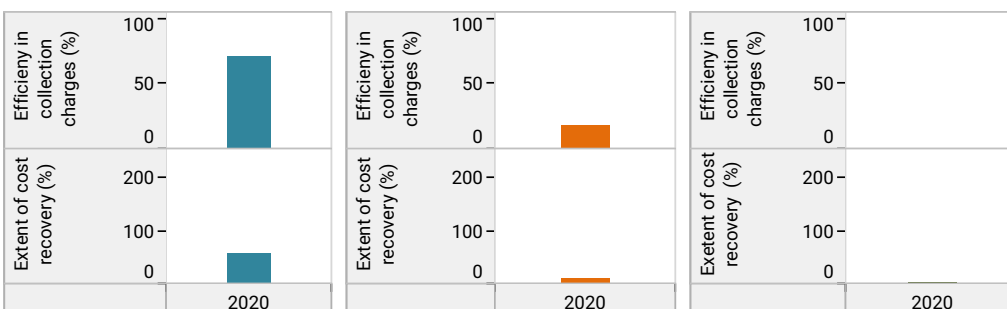
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Naldurg (Maharashtra) : ULB Overview for 2020

Class : Class C



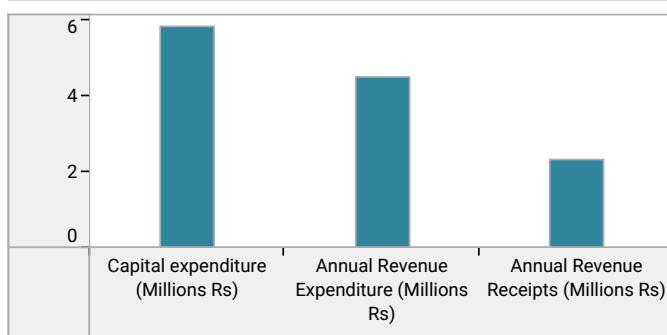
General Information

	2020
Area (Sq. Km)	11.0
Population	24,225
Households	4,150
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	37.6
Capital Expenditure (Millions Rs)	44.5
Revenue Receipts (Millions Rs)	21.5
Revenue Expenditure (Millions Rs)	25.8

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	2,305
Water connections in slums	ND
Days of supply per month	30

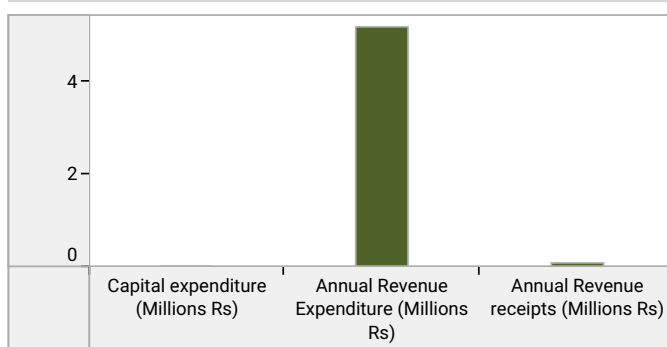
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,065
HHs dependent on functional community toilets	85
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,036
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

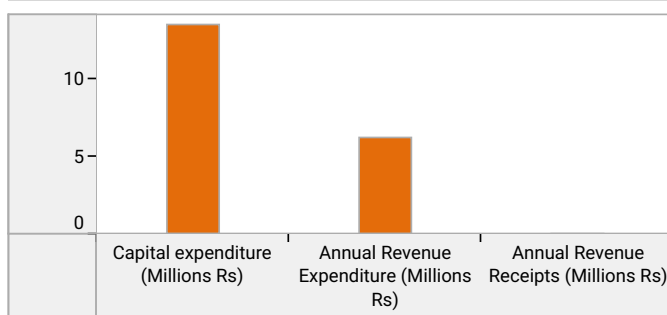
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,252
Door to Door collection - slums	ND
Waste Generated (TPD)	7.5
Waste collected (TPD)	7.5
Total waste processed in the ULB (TPD)	2.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

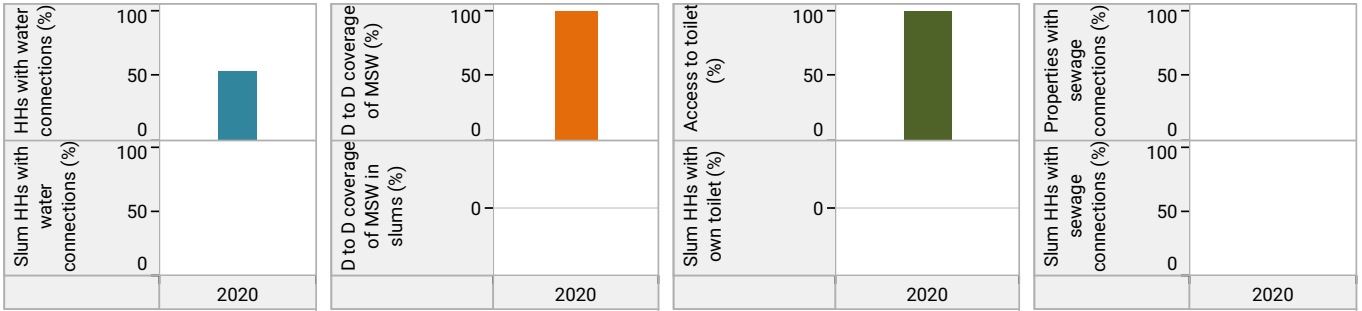
Sector Performance for 2020 : Naldurg(Maharashtra)

Water Supply

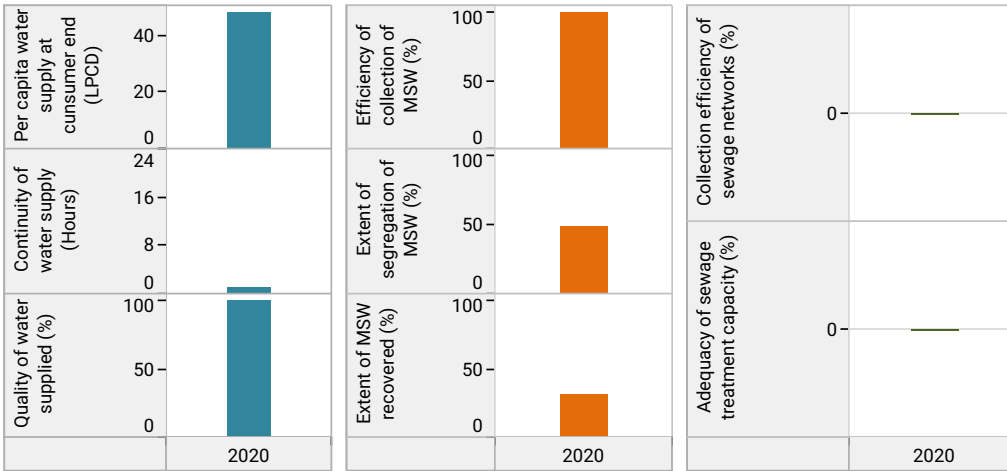
Solid Waste Management

Wastewater Management

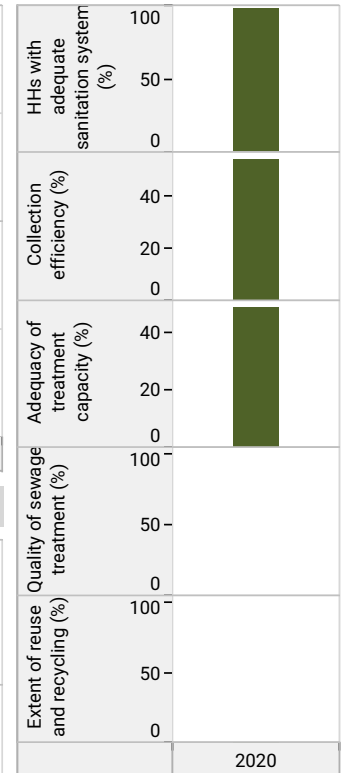
Coverage and Equity



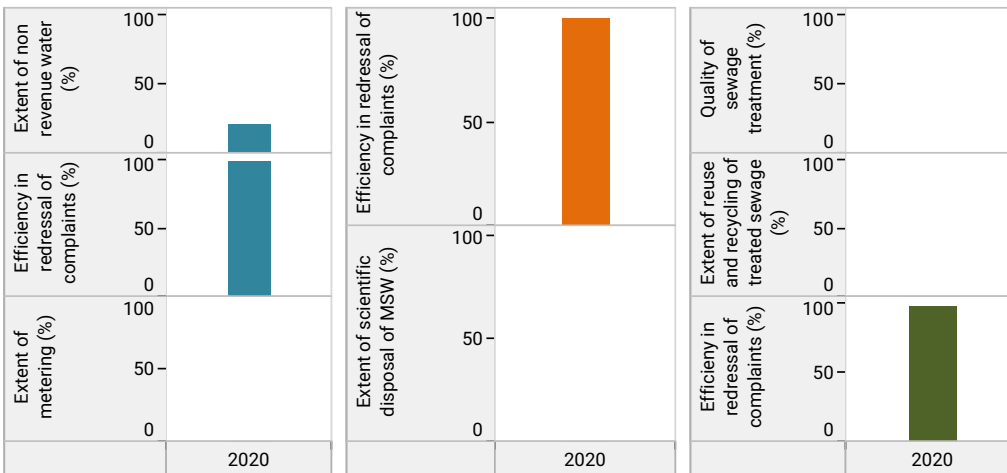
Service Level and Quality



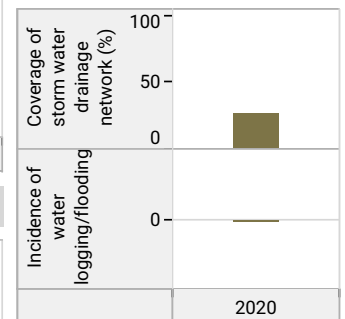
SanBenchmarks *



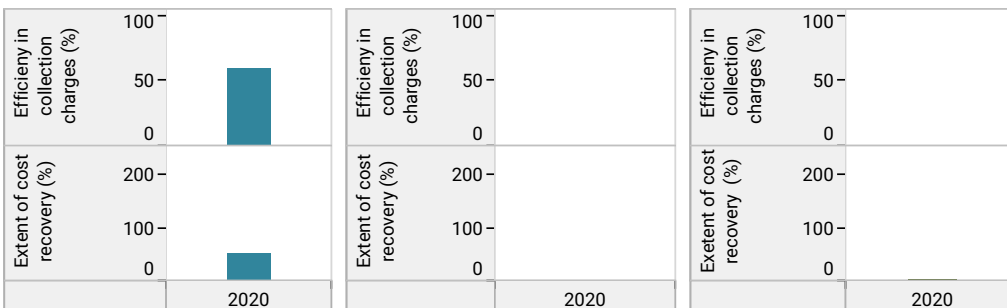
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Nandgaon (Maharashtra) : ULB Overview for 2020

Class : Class C



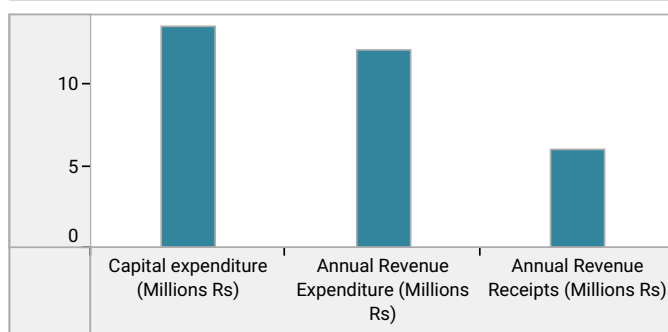
General Information

	2020
Area (Sq. Km)	3.8
Population	25,894
Households	5,370
Slum Population	7,461
Slum Households	1,410
Capital Receipts (Millions Rs)	39.8
Capital Expenditure (Millions Rs)	32.3
Revenue Receipts (Millions Rs)	56.2
Revenue Expenditure (Millions Rs)	43.4

Water Supply

	2020
Total water produced (MLD)	6.1
Surface sources (MLD)	6.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	4,757
Water connections in slums	1,250
Days of supply per month	11

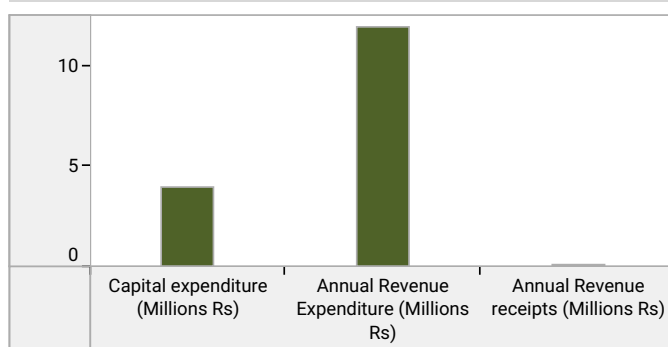
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,460
HHs dependent on functional community toilets	910
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,510
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

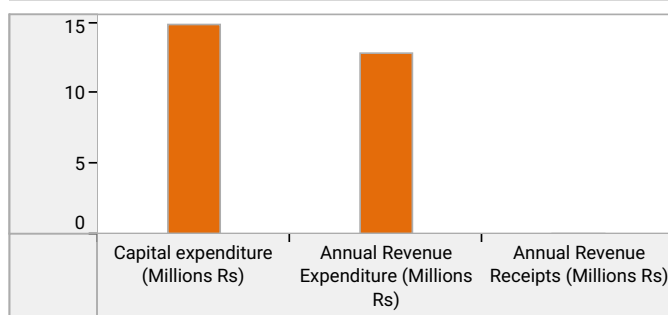
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,699
Door to Door collection - slums	1,410.0
Waste Generated (TPD)	8.2
Waste collected (TPD)	8.2
Total waste processed in the ULB (TPD)	5.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

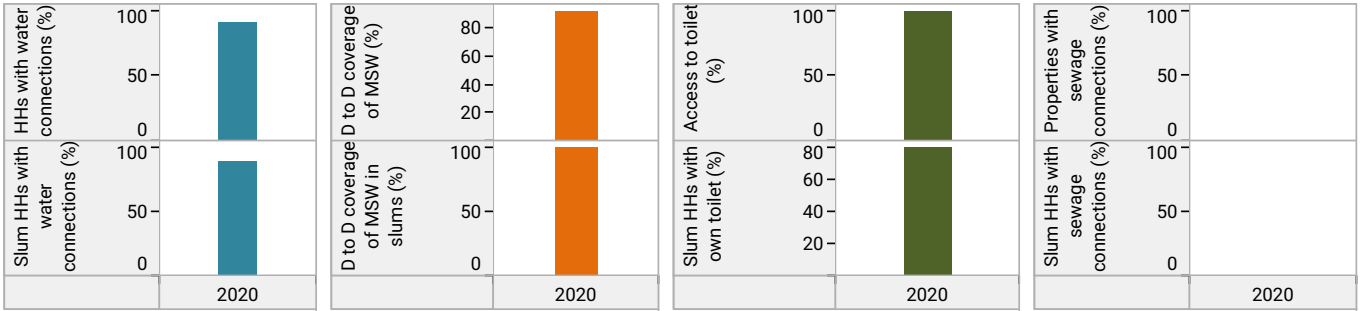
Sector Performance for 2020 : Nandgaon(Maharashtra)

Water Supply

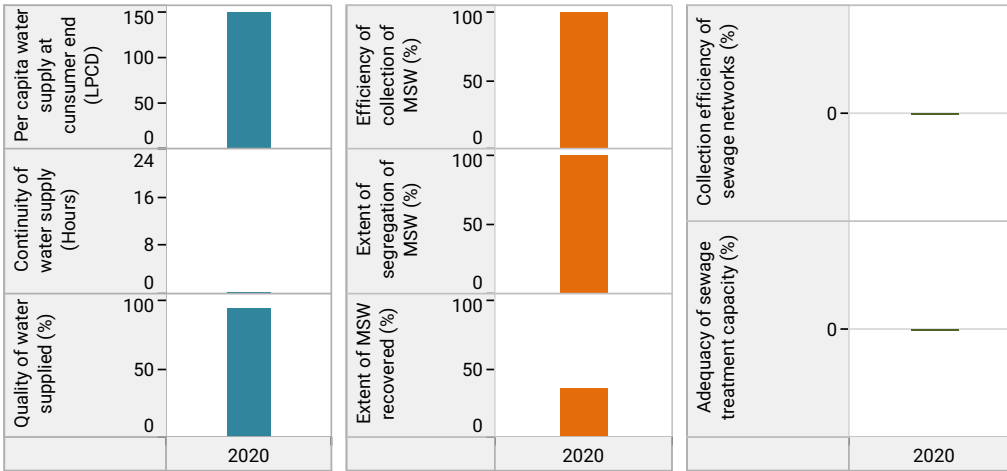
Solid Waste Management

Wastewater Management

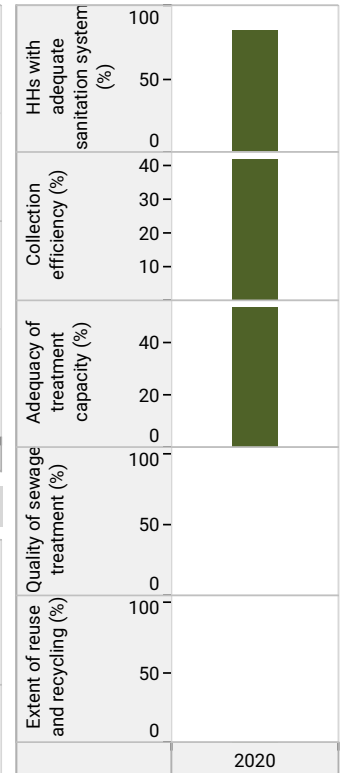
Coverage and Equity



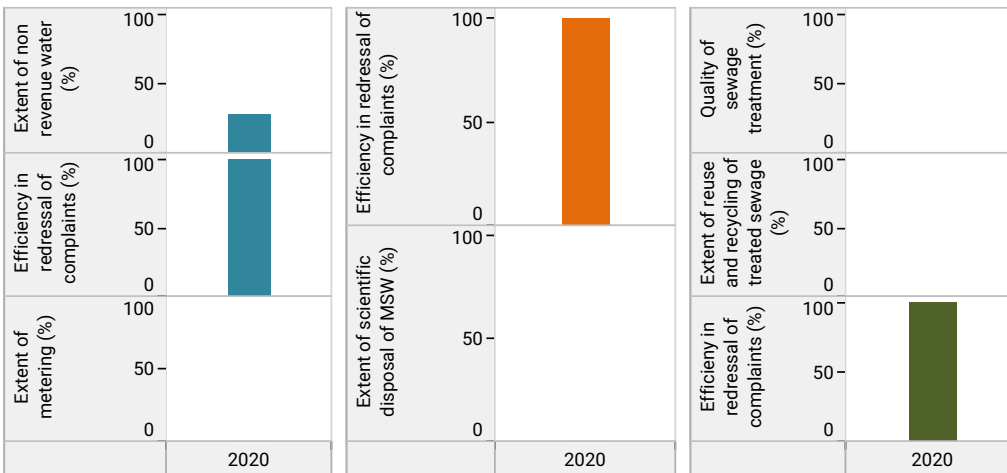
Service Level and Quality



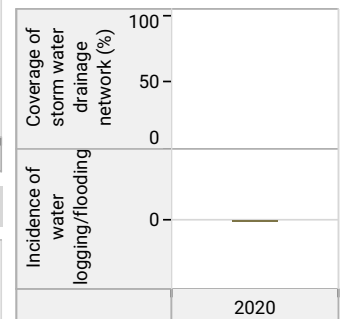
SanBenchmarks *



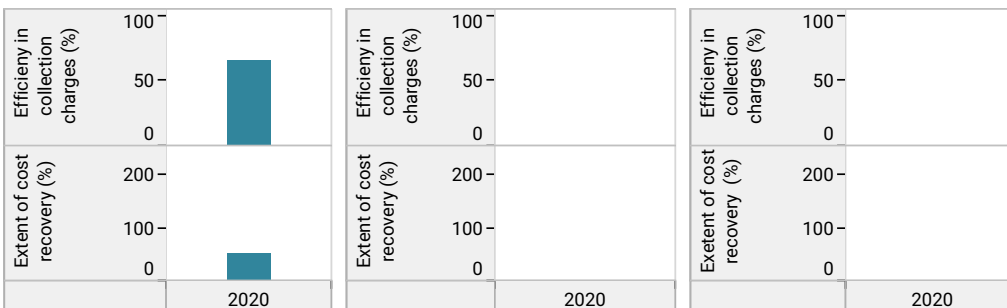
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Narkhed (Maharashtra) : ULB Overview for 2020

Class : Class C



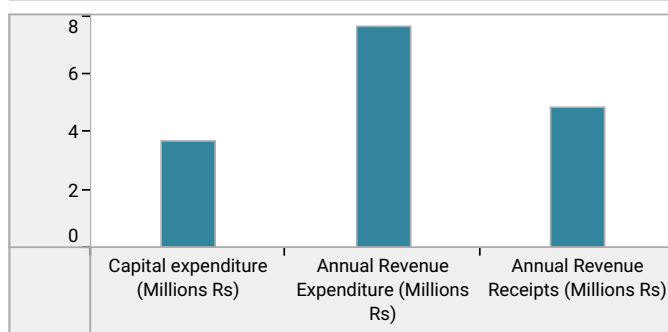
General Information

	2020
Area (Sq. Km)	4.0
Population	21,527
Households	5,272
Slum Population	1,692
Slum Households	242
Capital Receipts (Millions Rs)	178.6
Capital Expenditure (Millions Rs)	10.1
Revenue Receipts (Millions Rs)	30.3
Revenue Expenditure (Millions Rs)	63.1

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	3.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,968
Water connections in slums	196
Days of supply per month	30

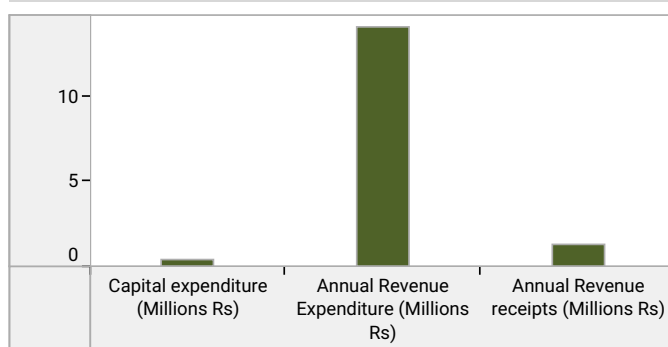
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,265
HHs dependent on functional community toilets	7
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,920
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

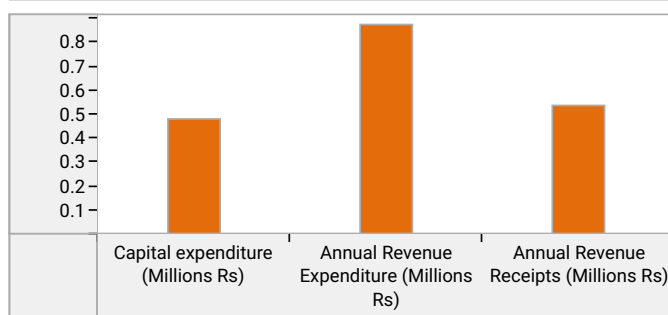
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,544
Door to Door collection - slums	242.0
Waste Generated (TPD)	6.1
Waste collected (TPD)	6.1
Total waste processed in the ULB (TPD)	6.1
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

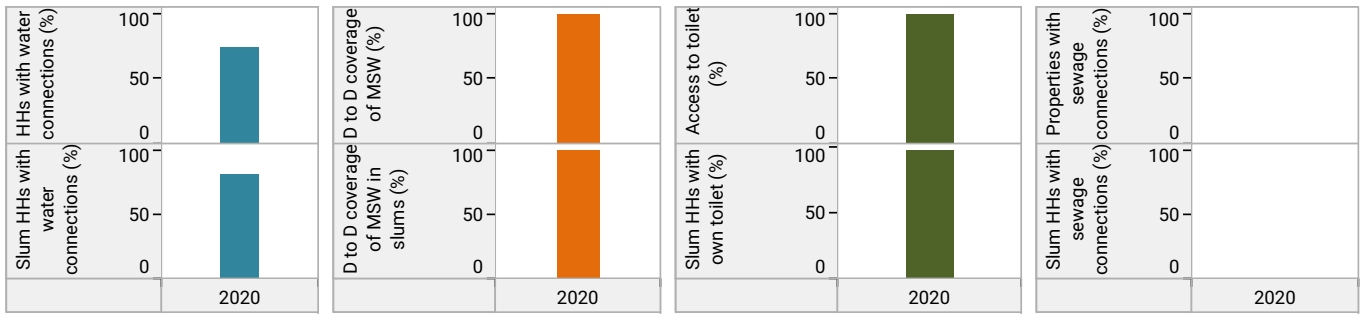
Sector Performance for 2020 : Narkhed(Maharashtra)

Water Supply

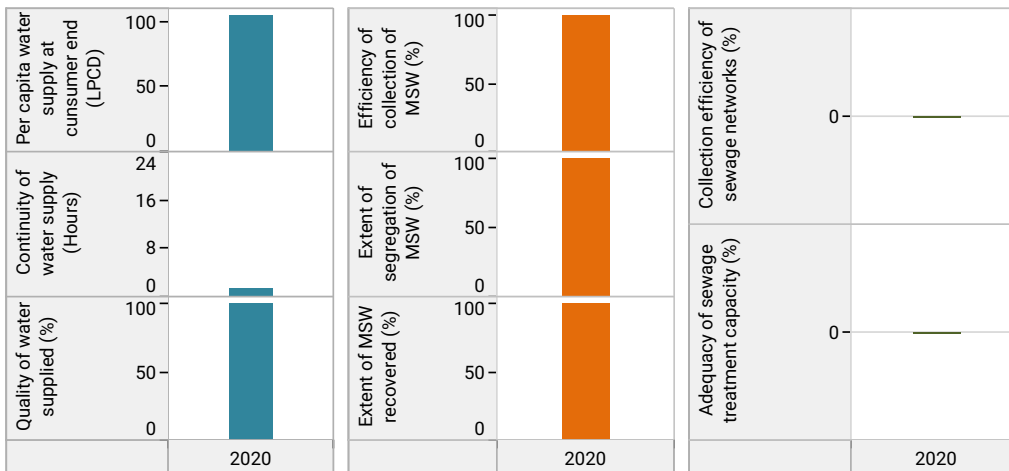
Solid Waste Management

Wastewater Management

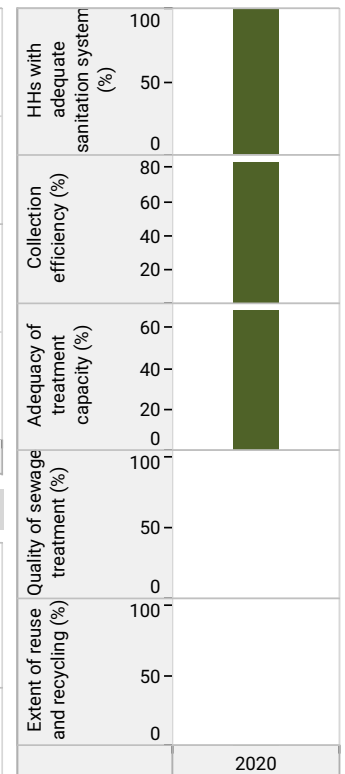
Coverage and Equity



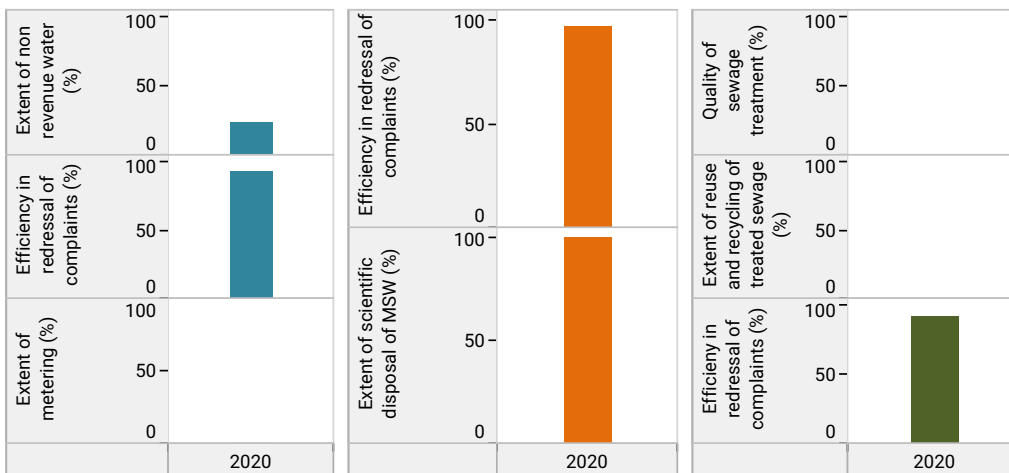
Service Level and Quality



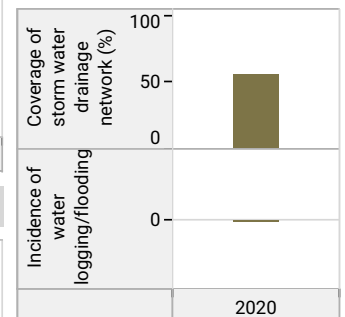
SanBenchmarks *



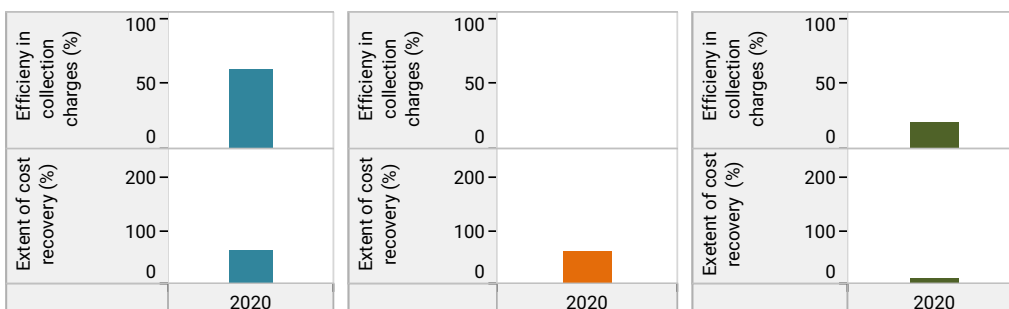
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Navapur (Maharashtra) : ULB Overview for 2020

Class : Class C



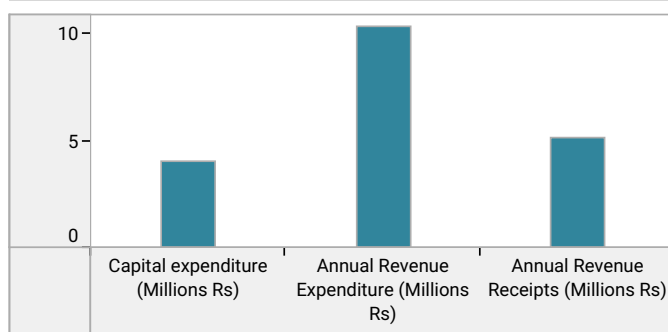
General Information

	2020
Area (Sq. Km)	14.5
Population	38,320
Households	7,743
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	134.3
Capital Expenditure (Millions Rs)	43.7
Revenue Receipts (Millions Rs)	66.3
Revenue Expenditure (Millions Rs)	70.9

Water Supply

	2020
Total water produced (MLD)	5.0
Surface sources (MLD)	3.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	3,967
Water connections in slums	ND
Days of supply per month	30

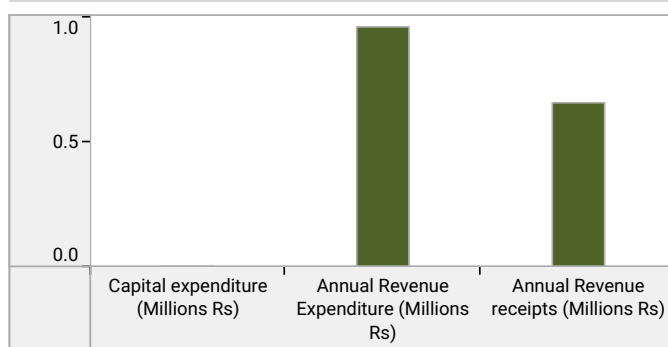
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,193
HHs dependent on functional community toilets	2,550
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,597
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

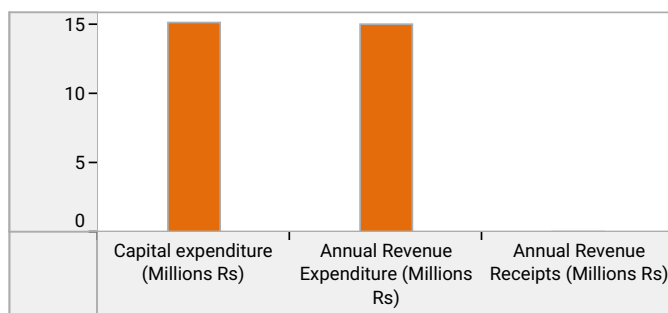
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,923
Door to Door collection - slums	ND
Waste Generated (TPD)	8.8
Waste collected (TPD)	8.8
Total waste processed in the ULB (TPD)	1.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

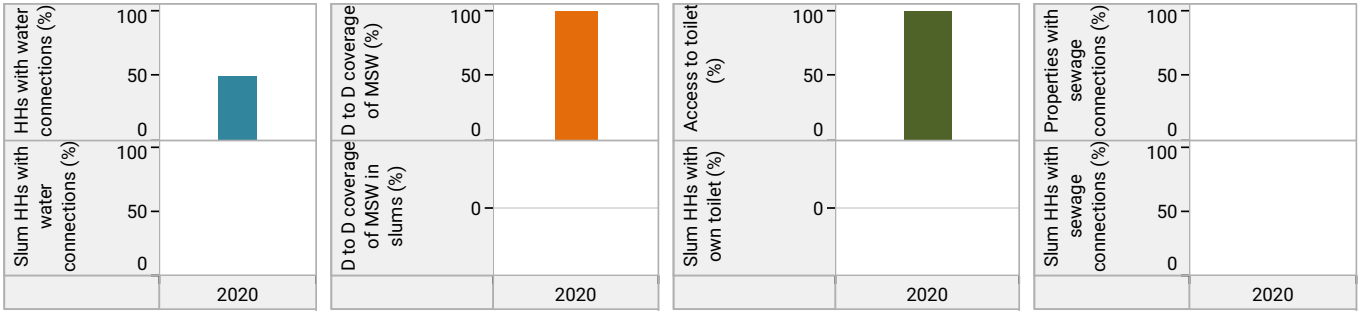
Sector Performance for 2020 : Navapur(Maharashtra)

Water Supply

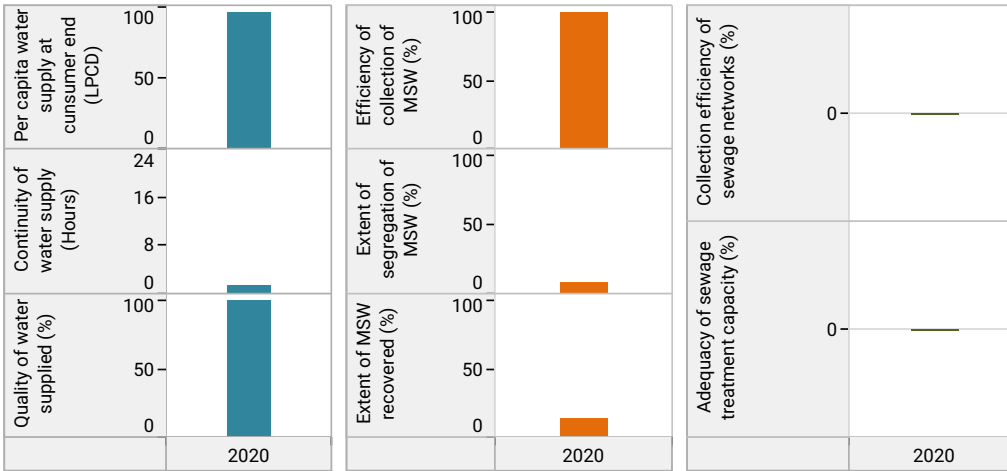
Solid Waste Management

Wastewater Management

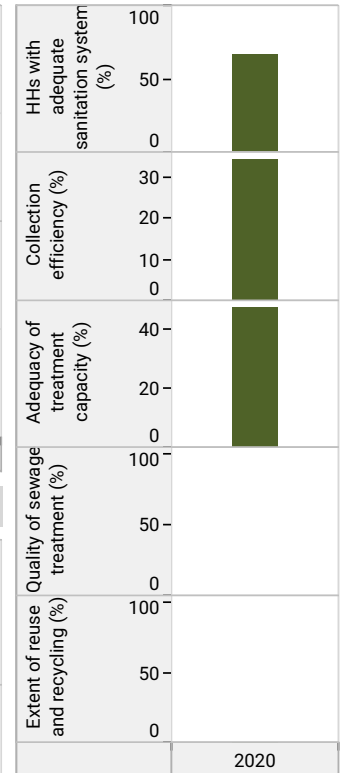
Coverage and Equity



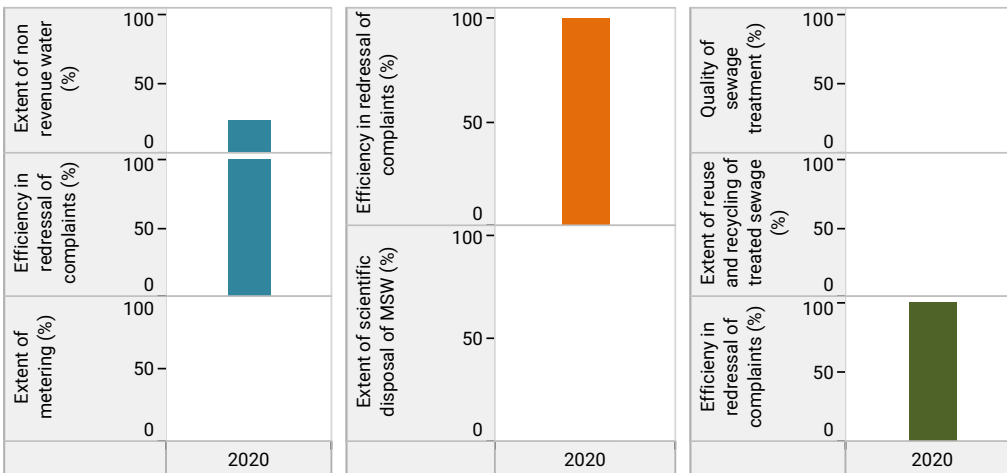
Service Level and Quality



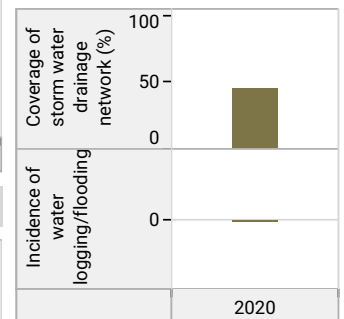
SanBenchmarks *



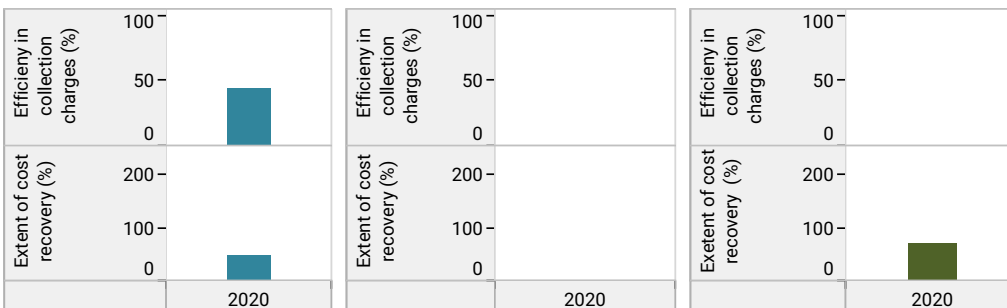
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Nernavabapur (Maharashtra) : ULB Overview for 2020

Class : Class C



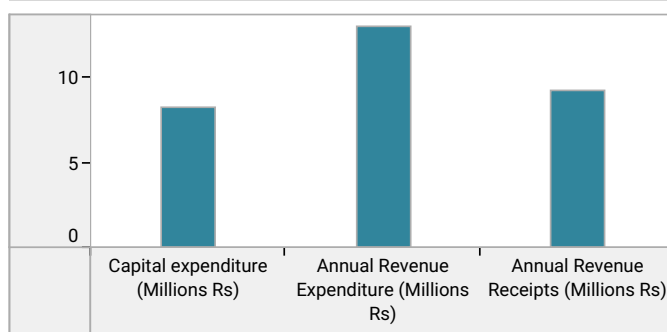
General Information

	2020
Area (Sq. Km)	24.7
Population	35,532
Households	5,839
Slum Population	4,178
Slum Households	816
Capital Receipts (Millions Rs)	300.6
Capital Expenditure (Millions Rs)	180.1
Revenue Receipts (Millions Rs)	101.8
Revenue Expenditure (Millions Rs)	89.7

Water Supply

	2020
Total water produced (MLD)	5.6
Surface sources (MLD)	4.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.1
Area covered by water supply network (Sq. Km)	12
Total water supply connections	4,668
Water connections in slums	367
Days of supply per month	15

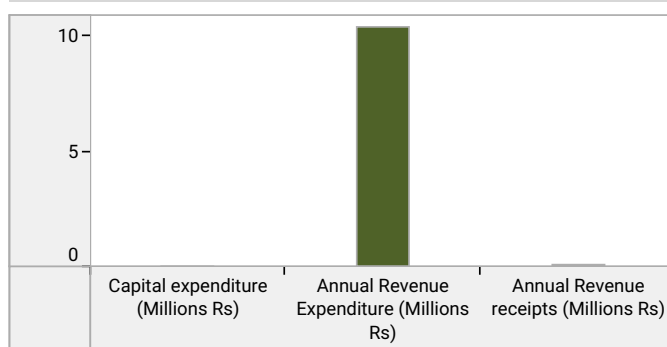
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,821
HHs dependent on functional community toilets	18
Properties with sewer connection	8,193
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

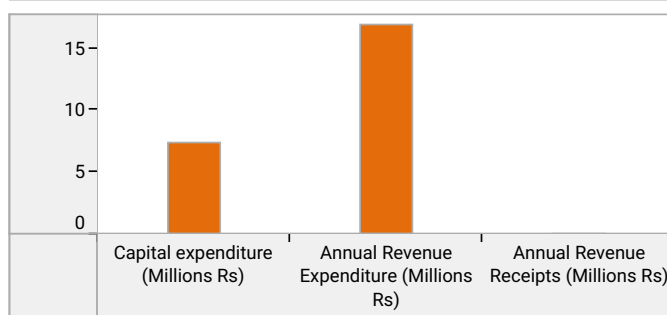
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,078
Door to Door collection - slums	816.0
Waste Generated (TPD)	12.7
Waste collected (TPD)	12.7
Total waste processed in the ULB (TPD)	4.5
Waste disposed in compliant landfill sites (TPD)	3.0
Waste disposed in open dump sites (TPD)	5.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

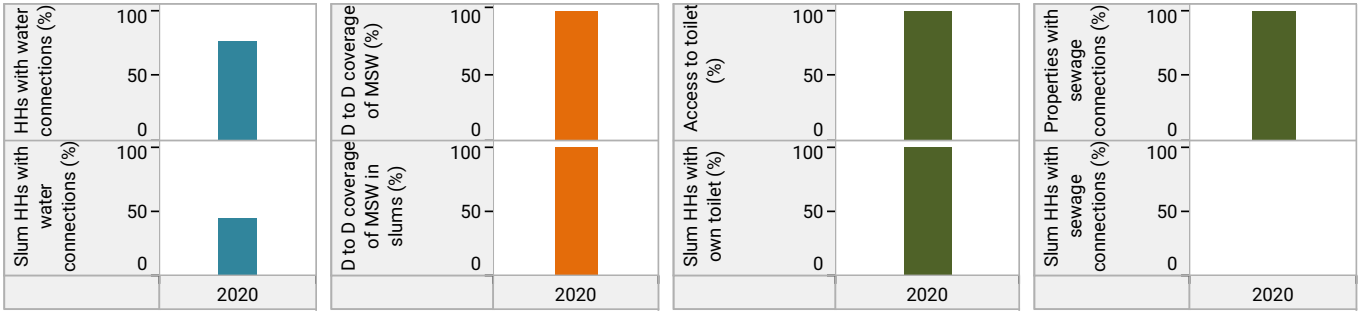
Sector Performance for 2020 : Nernavabapur(Maharashtra)

Water Supply

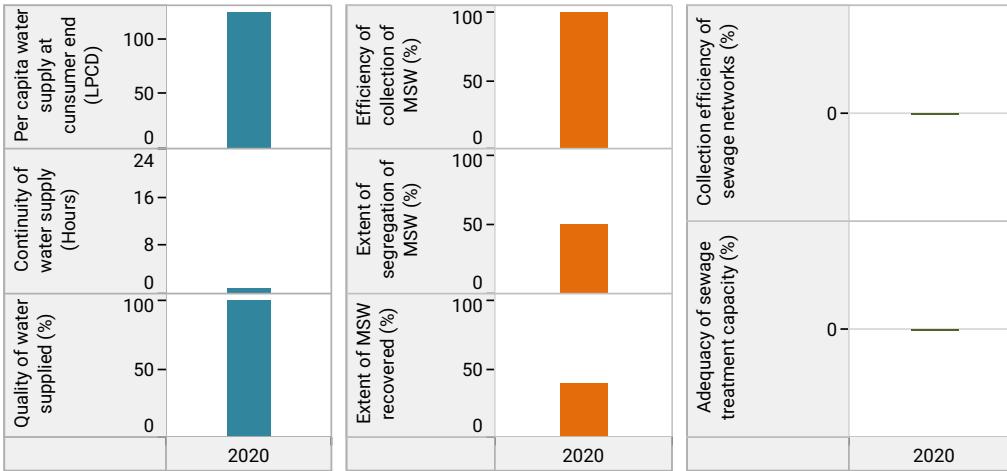
Solid Waste Management

Wastewater Management

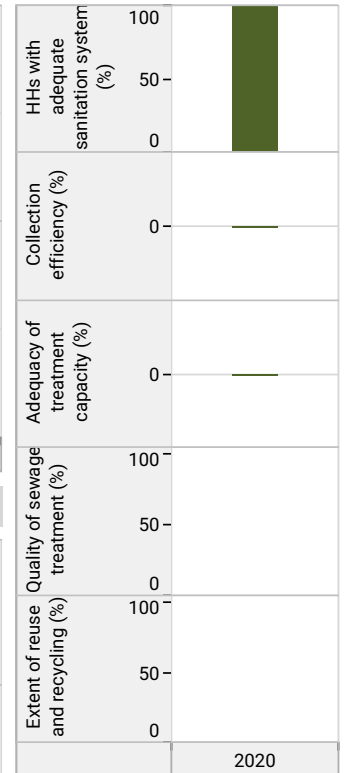
Coverage and Equity



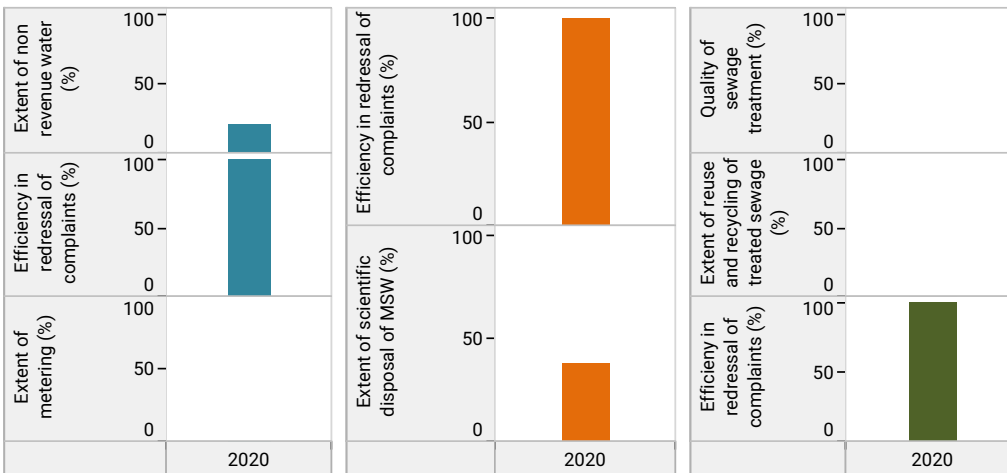
Service Level and Quality



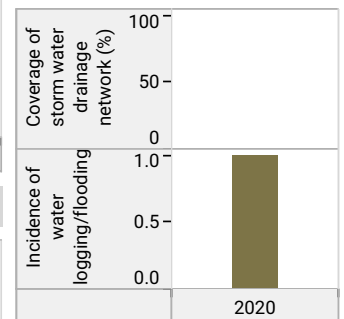
SanBenchmarks *



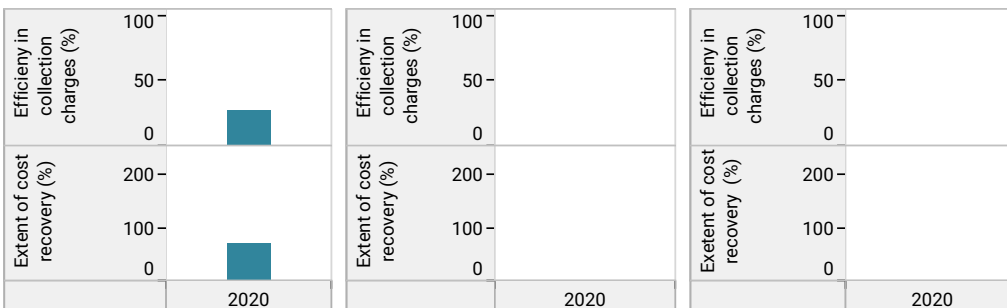
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Nilanga (Maharashtra) : ULB Overview for 2020

Class : Class C



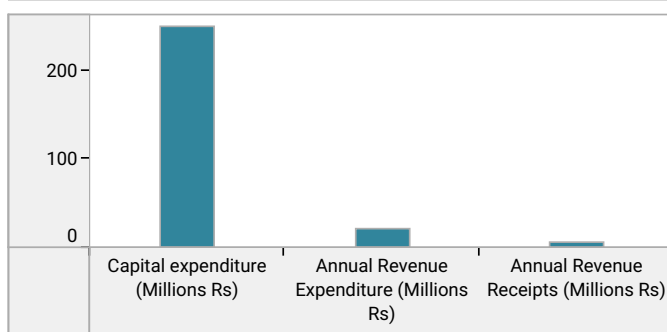
General Information

	2020
Area (Sq. Km)	16.9
Population	41,900
Households	7,618
Slum Population	3,012
Slum Households	648
Capital Receipts (Millions Rs)	360.0
Capital Expenditure (Millions Rs)	256.4
Revenue Receipts (Millions Rs)	127.8
Revenue Expenditure (Millions Rs)	55.3

Water Supply

	2020
Total water produced (MLD)	4.1
Surface sources (MLD)	2.1
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	4,224
Water connections in slums	10
Days of supply per month	7

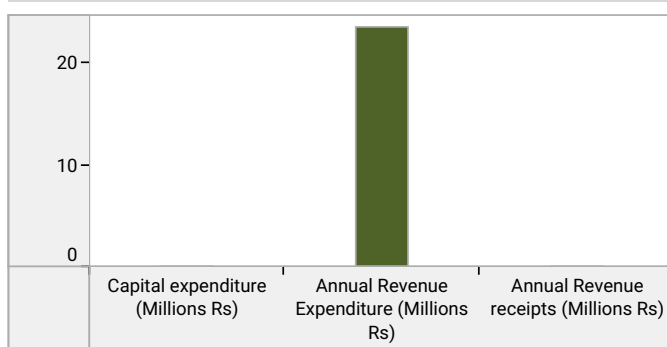
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,137
HHs dependent on functional community toilets	481
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,172
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

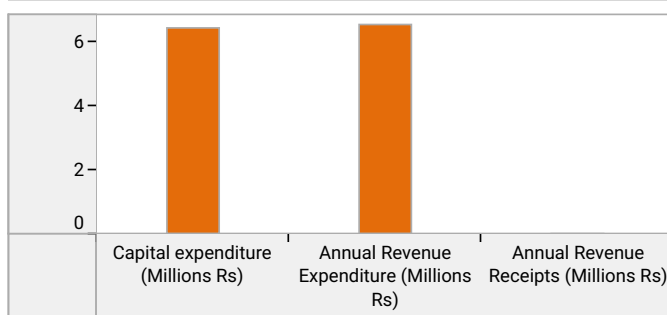
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,778
Door to Door collection - slums	648.0
Waste Generated (TPD)	14.6
Waste collected (TPD)	14.2
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

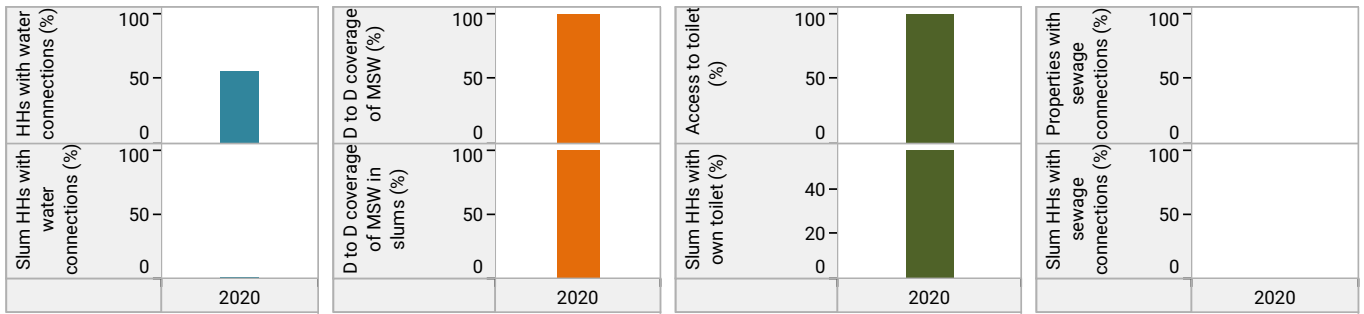
Sector Performance for 2020 : Nilanga(Maharashtra)

Water Supply

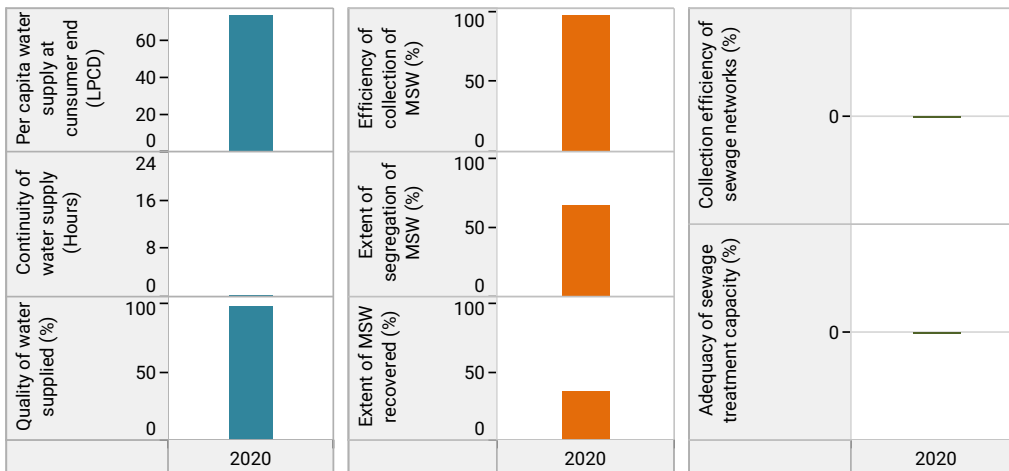
Solid Waste Management

Wastewater Management

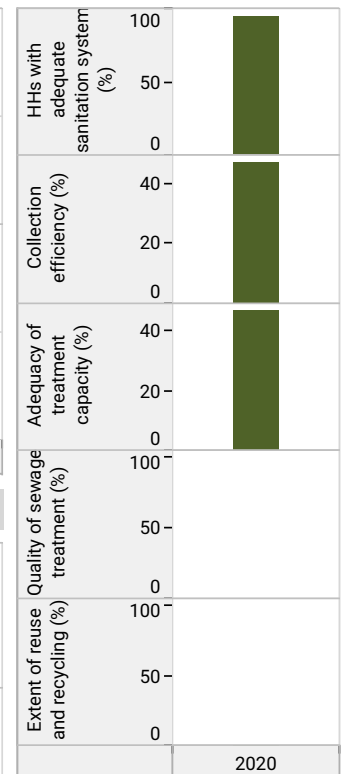
Coverage and Equity



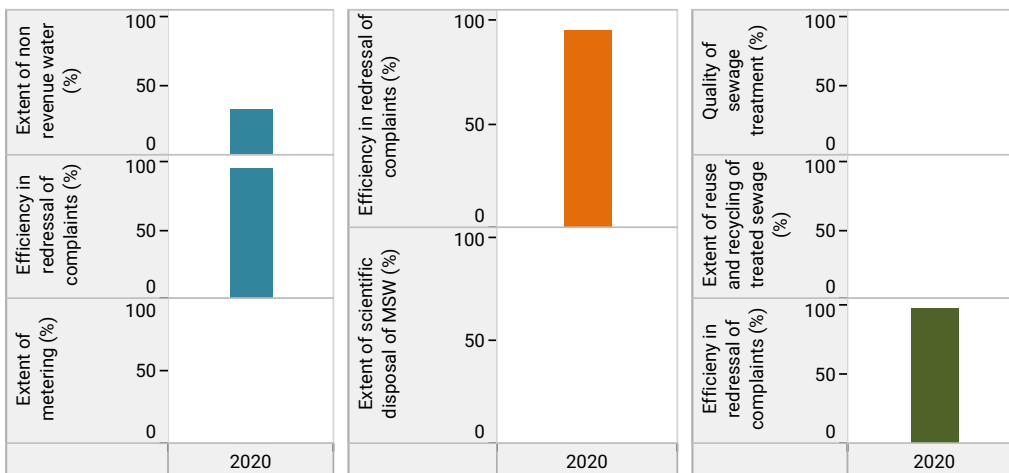
Service Level and Quality



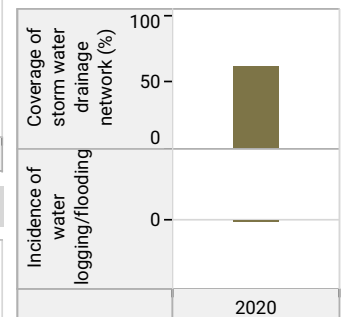
SanBenchmarks *



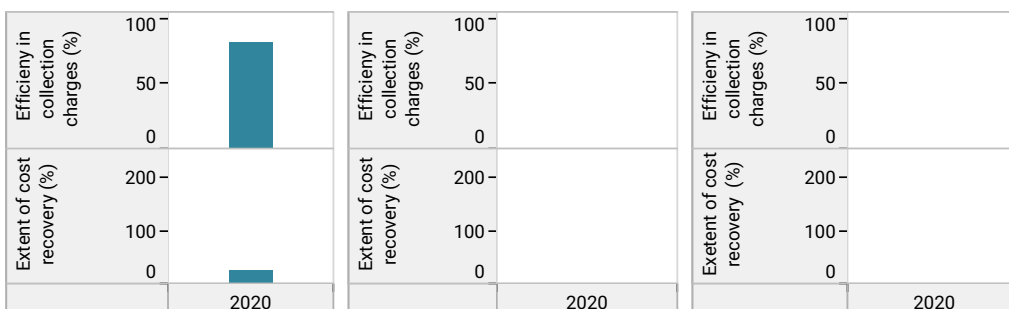
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pachgani (Maharashtra) : ULB Overview for 2020

Class : Class C



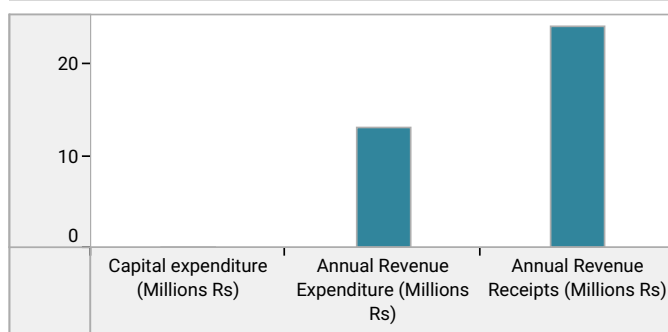
General Information

	2020
Area (Sq. Km)	6.1
Population	18,337
Households	2,860
Slum Population	3,910
Slum Households	680
Capital Receipts (Millions Rs)	627.4
Capital Expenditure (Millions Rs)	47.6
Revenue Receipts (Millions Rs)	126.1
Revenue Expenditure (Millions Rs)	134.1

Water Supply

	2020
Total water produced (MLD)	2.4
Surface sources (MLD)	2.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	2,894
Water connections in slums	560
Days of supply per month	27

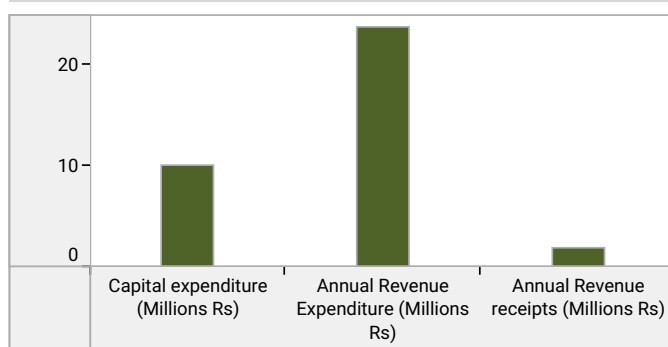
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,838
HHs dependent on functional community toilets	22
Properties with sewer connection	2,847
Total sewerage connections in slums	680
Properties with onsite sanitary disposal	91
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	1

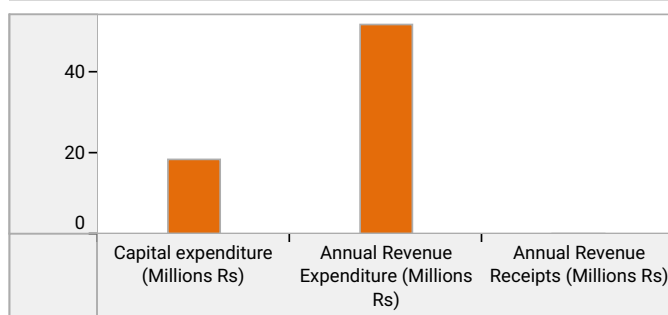
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,953
Door to Door collection - slums	680.0
Waste Generated (TPD)	8.3
Waste collected (TPD)	8.3
Total waste processed in the ULB (TPD)	6.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

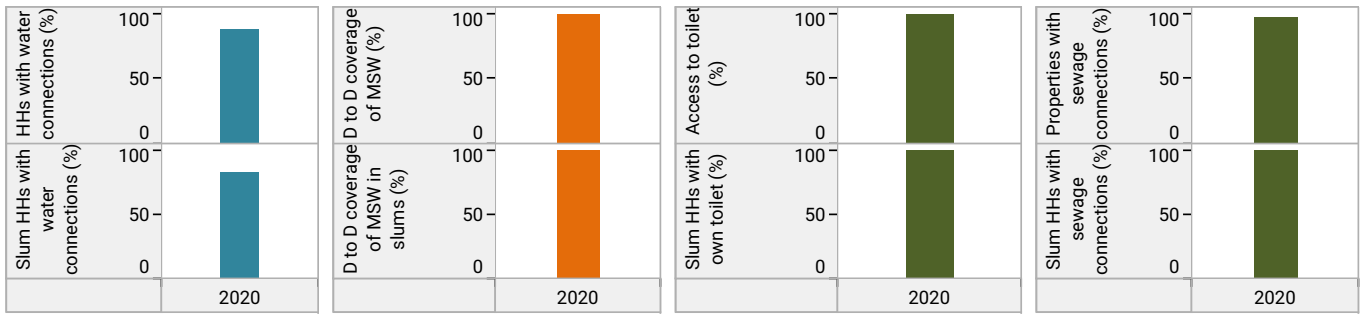
Sector Performance for 2020 : Pachgani(Maharashtra)

Water Supply

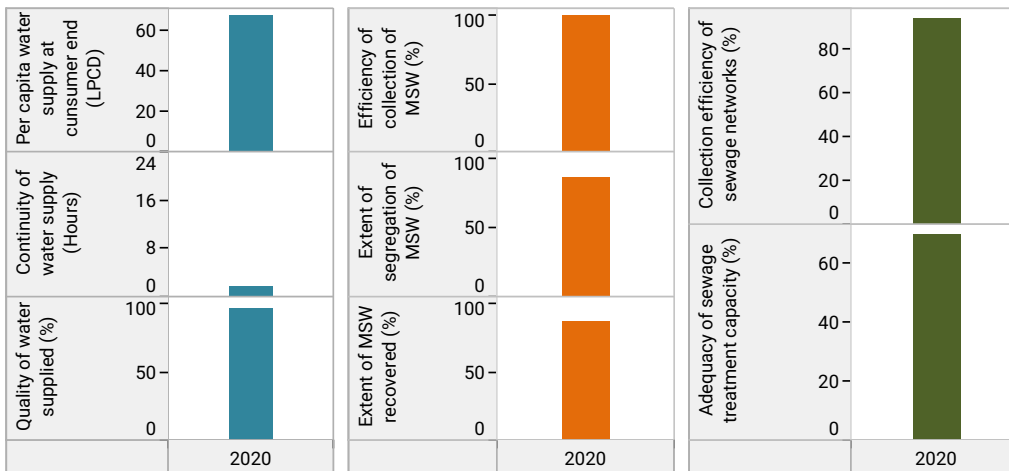
Solid Waste Management

Wastewater Management

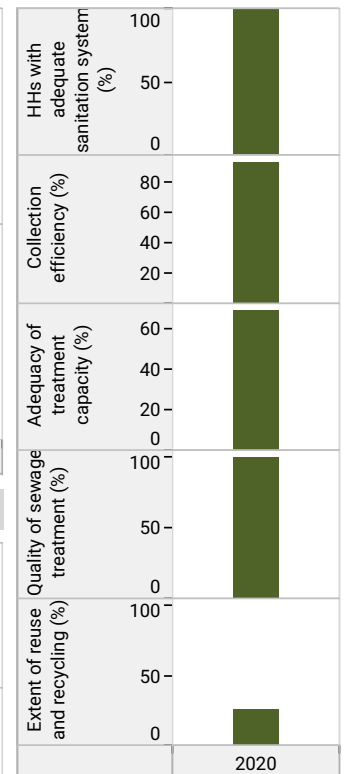
Coverage and Equity



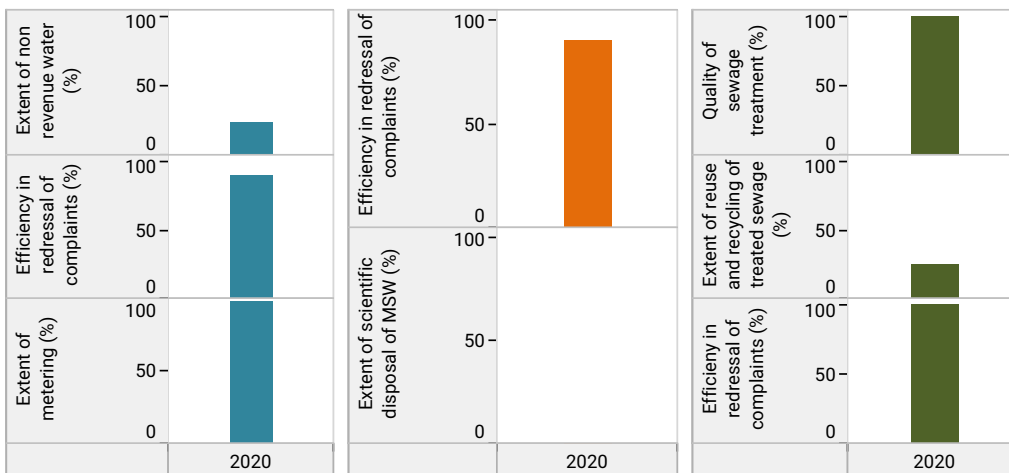
Service Level and Quality



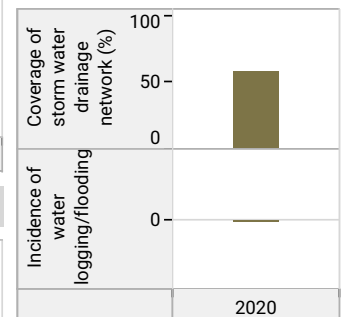
SanBenchmarks *



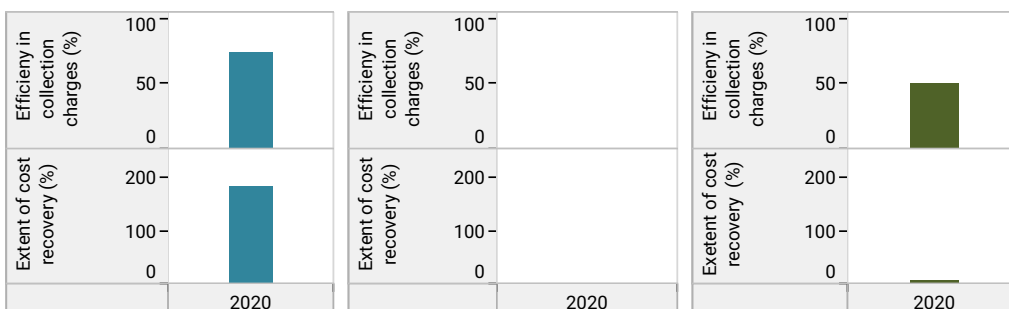
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Palus (Maharashtra) : ULB Overview for 2020

Class : Class C



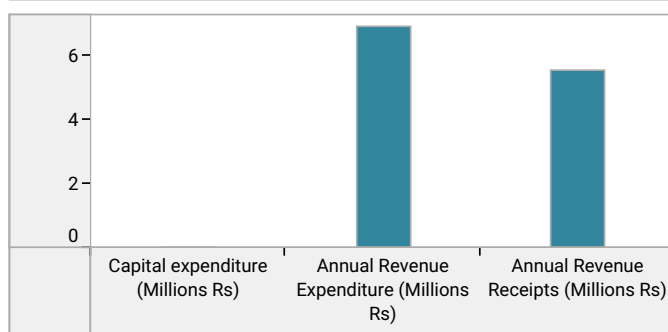
General Information

	2020
Area (Sq. Km)	24.2
Population	34,900
Households	7,220
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	98.3
Capital Expenditure (Millions Rs)	15.7
Revenue Receipts (Millions Rs)	26.5
Revenue Expenditure (Millions Rs)	28.9

Water Supply

	2020
Total water produced (MLD)	3.9
Surface sources (MLD)	2.4
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	3,411
Water connections in slums	ND
Days of supply per month	15

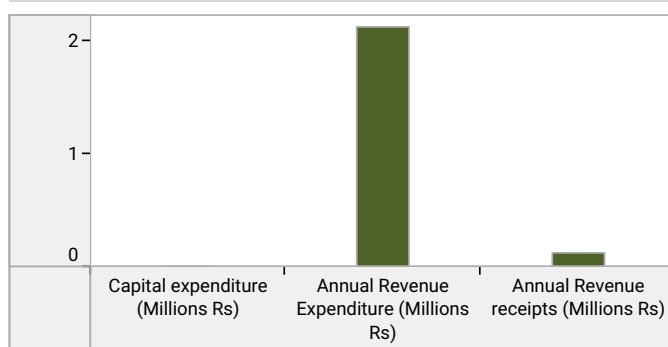
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,040
HHs dependent on functional community toilets	180
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,780
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

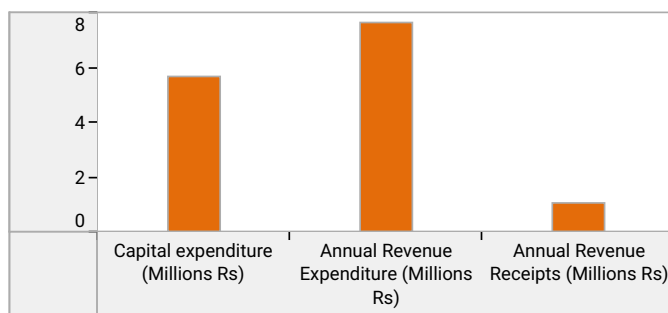
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,435
Door to Door collection - slums	ND
Waste Generated (TPD)	4.6
Waste collected (TPD)	4.6
Total waste processed in the ULB (TPD)	2.4
Waste disposed in compliant landfill sites (TPD)	0.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

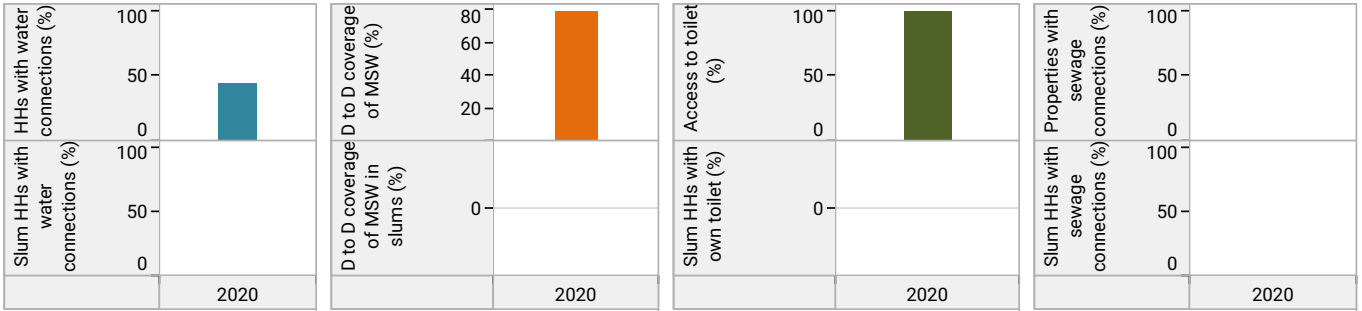
Sector Performance for 2020 : Palus(Maharashtra)

Water Supply

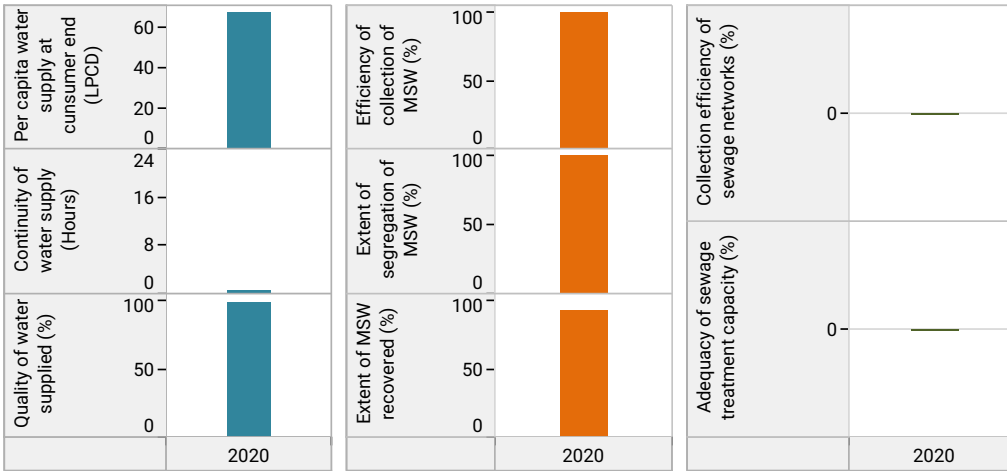
Solid Waste Management

Wastewater Management

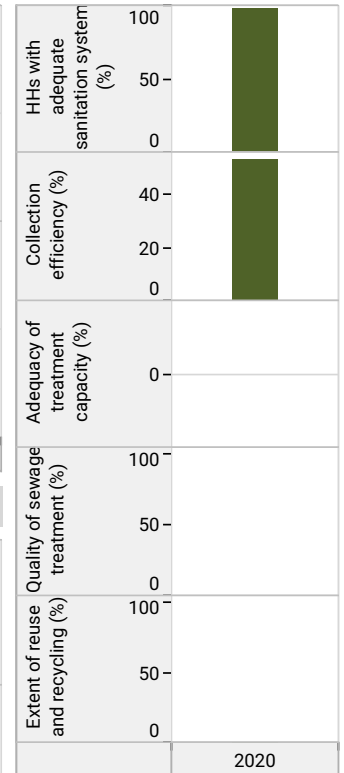
Coverage and Equity



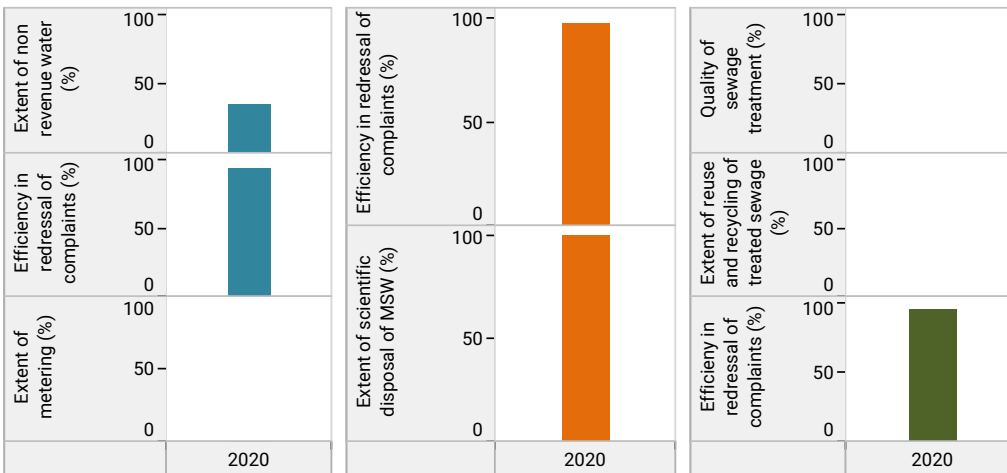
Service Level and Quality



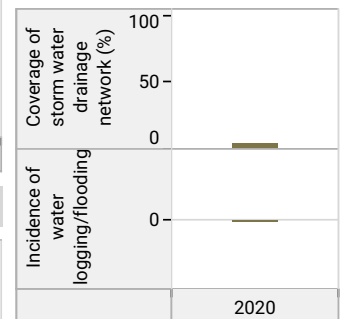
SanBenchmarks *



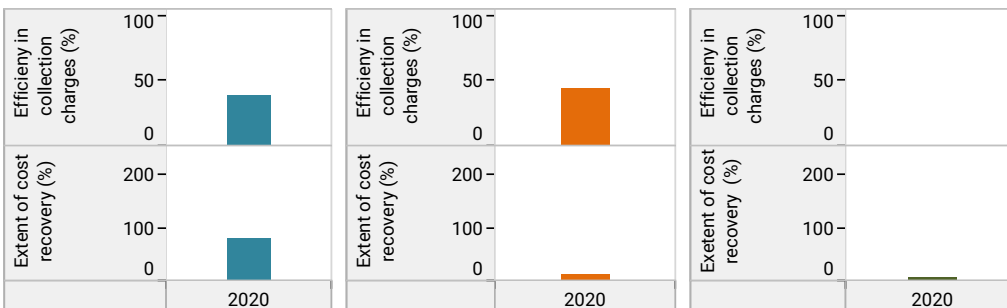
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pandharkavda (Maharashtra) : ULB Overview for 2020

Class : Class C



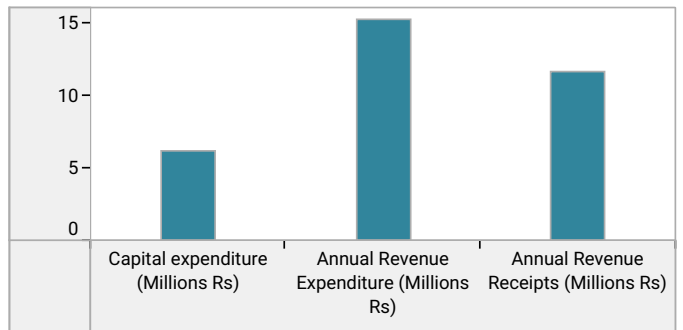
General Information

	2020
Area (Sq. Km)	11.8
Population	36,105
Households	7,220
Slum Population	3,854
Slum Households	845
Capital Receipts (Millions Rs)	20.2
Capital Expenditure (Millions Rs)	48.3
Revenue Receipts (Millions Rs)	158.1
Revenue Expenditure (Millions Rs)	80.8

Water Supply

	2020
Total water produced (MLD)	5.0
Surface sources (MLD)	5.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	5,478
Water connections in slums	315
Days of supply per month	30

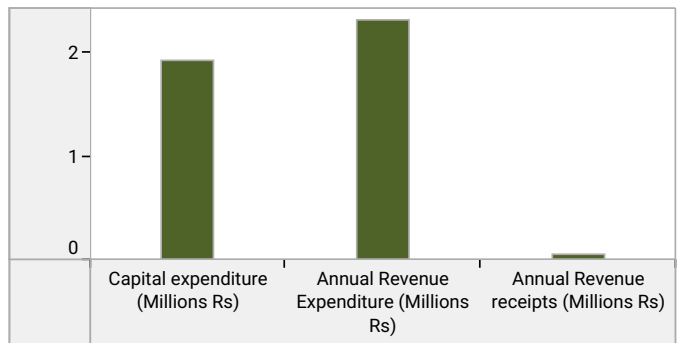
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,794
HHs dependent on functional community toilets	426
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,984
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

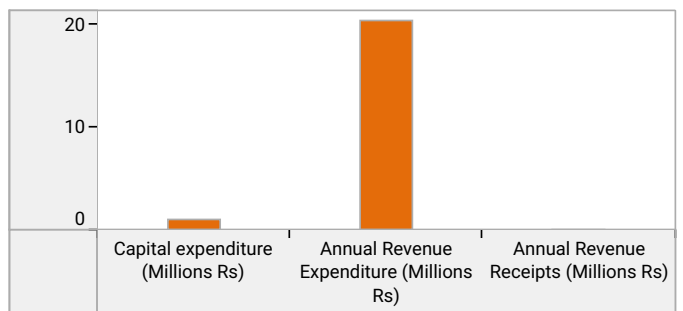
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,086
Door to Door collection - slums	845.0
Waste Generated (TPD)	6.2
Waste collected (TPD)	6.2
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

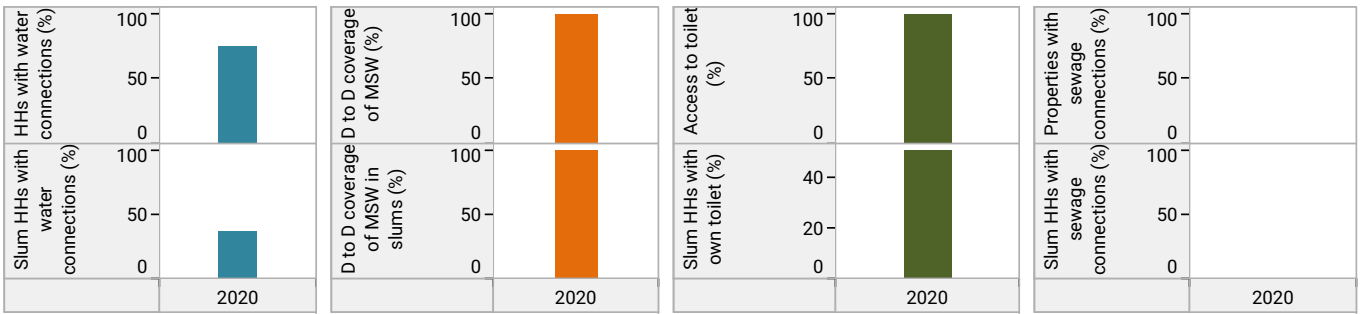
Sector Performance for 2020 : Pandharkavda(Maharashtra)

Water Supply

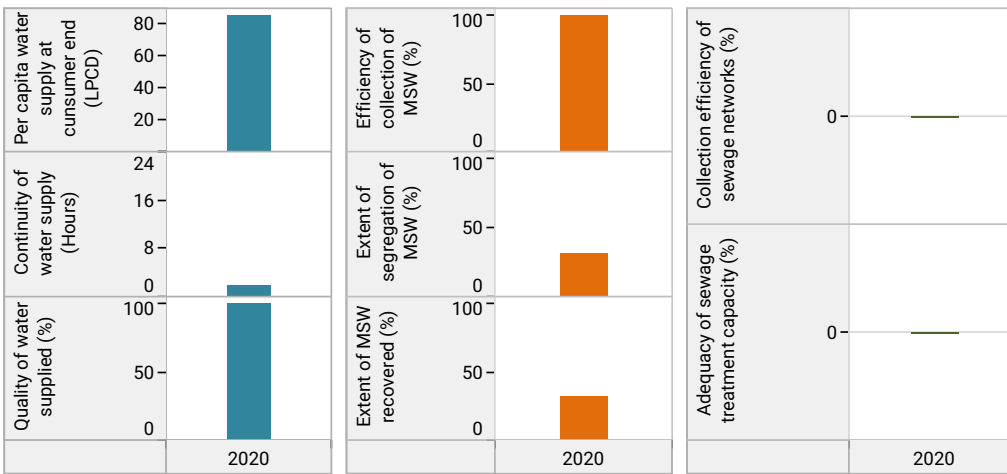
Solid Waste Management

Wastewater Management

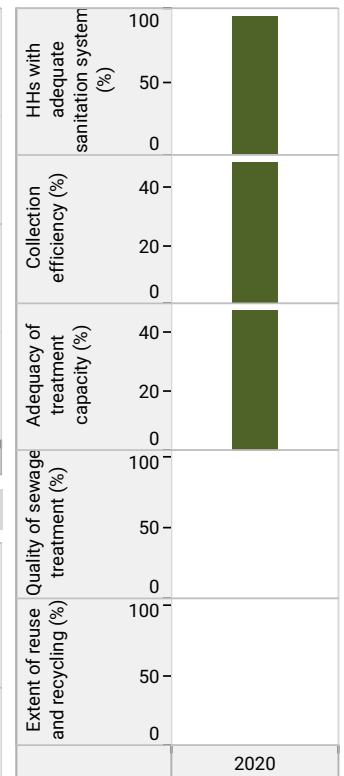
Coverage and Equity



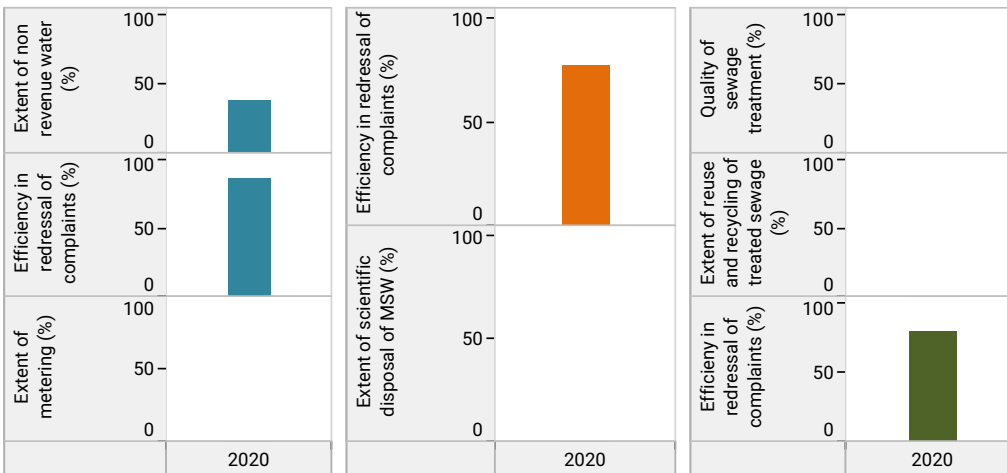
Service Level and Quality



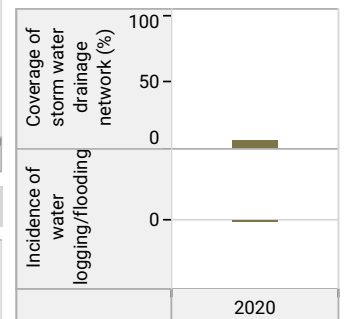
SanBenchmarks *



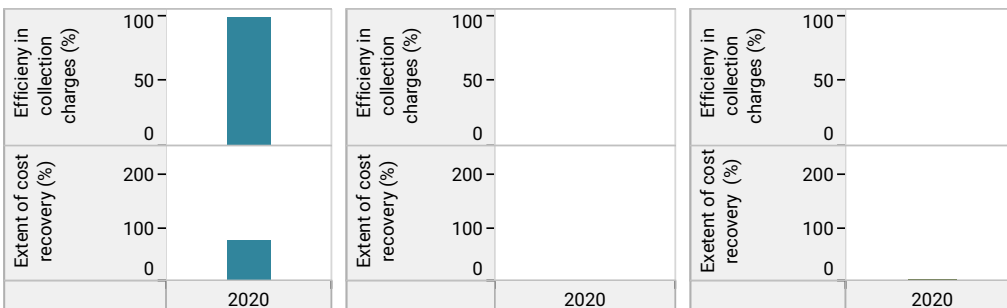
Efficiency in Service Operations



Storm Water Drainage



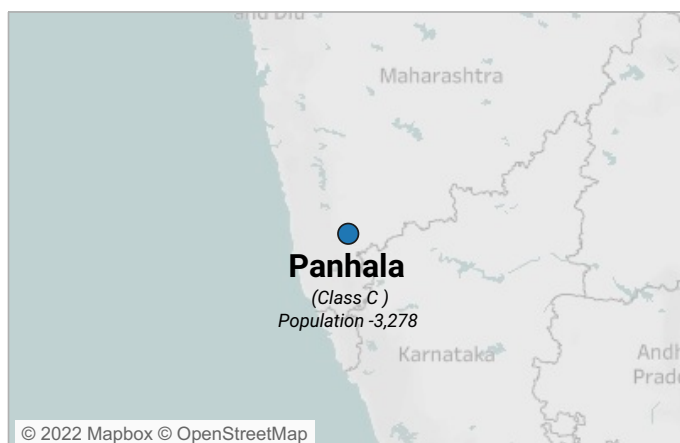
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Panhala (Maharashtra) : ULB Overview for 2020

Class : Class C



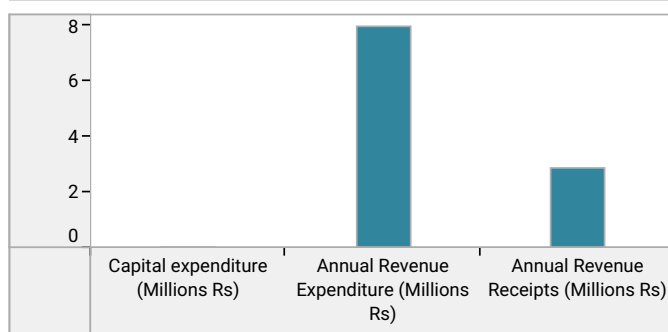
General Information

	2020
Area (Sq. Km)	1.6
Population	3,278
Households	822
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	75.0
Capital Expenditure (Millions Rs)	9.0
Revenue Receipts (Millions Rs)	26.4
Revenue Expenditure (Millions Rs)	18.6

Water Supply

	2020
Total water produced (MLD)	0.3
Surface sources (MLD)	0.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	841
Water connections in slums	ND
Days of supply per month	30

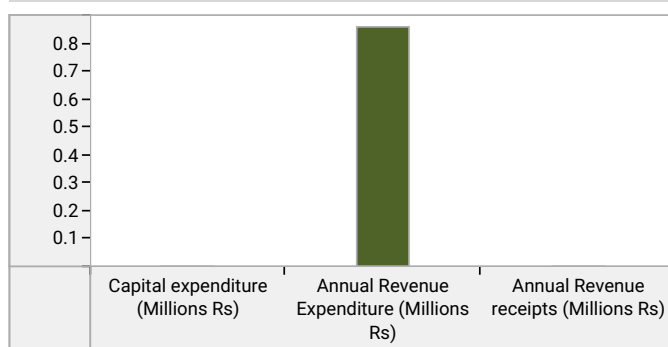
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	822
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	822
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

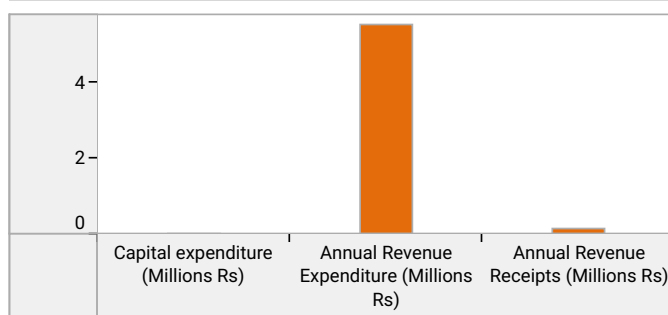
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	867
Door to Door collection - slums	ND
Waste Generated (TPD)	0.8
Waste collected (TPD)	0.8
Total waste processed in the ULB (TPD)	0.8
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

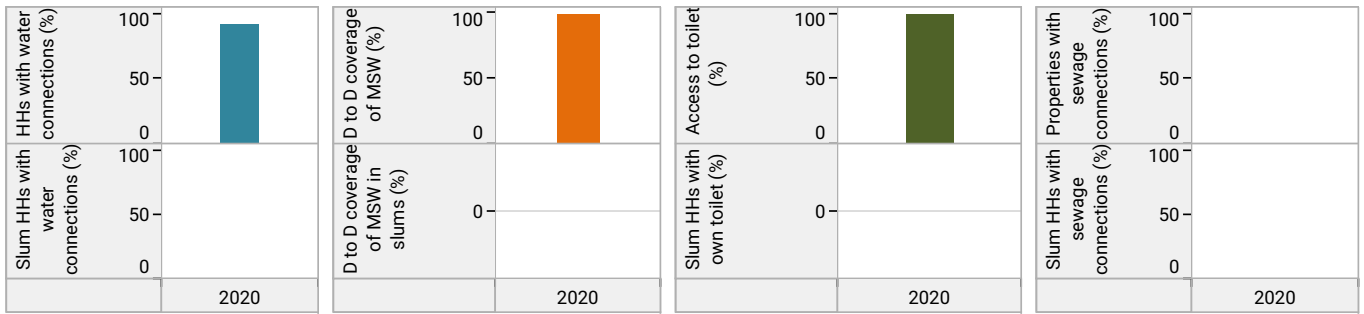
Sector Performance for 2020 : Panhala(Maharashtra)

Water Supply

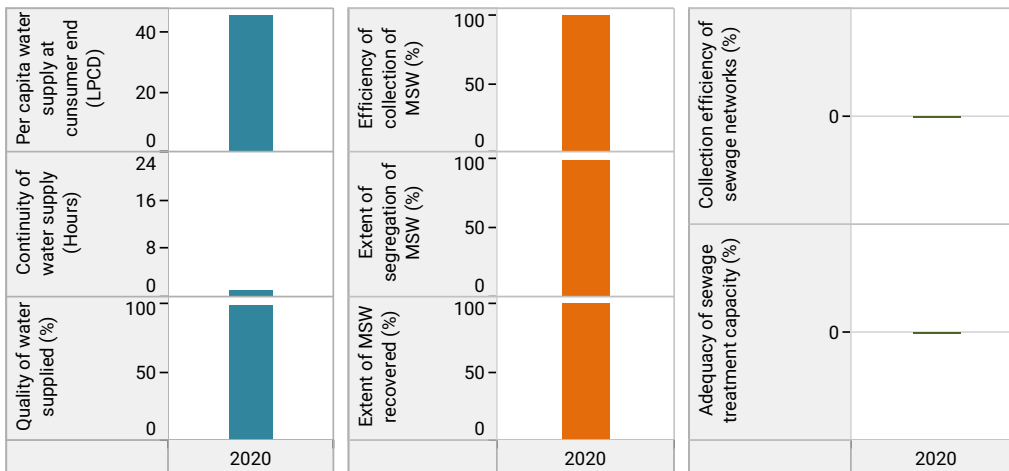
Solid Waste Management

Wastewater Management

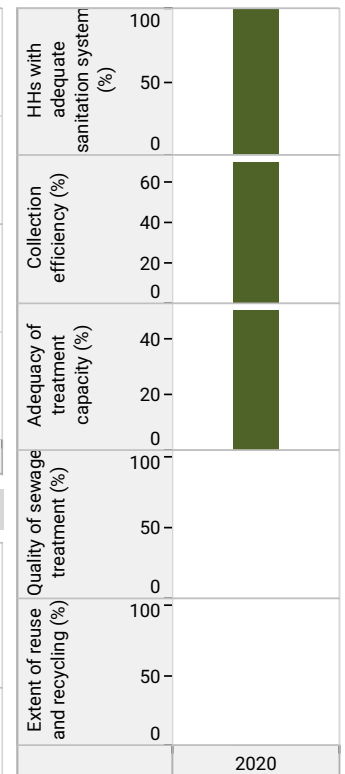
Coverage and Equity



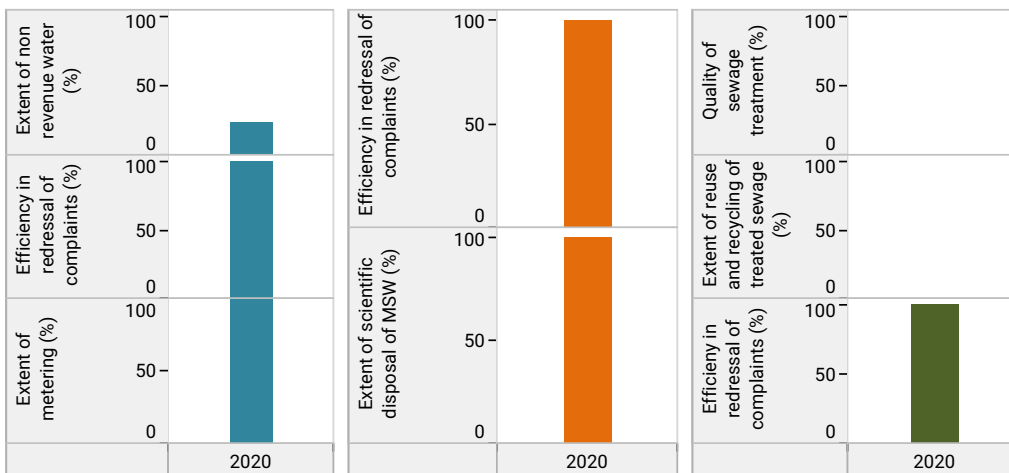
Service Level and Quality



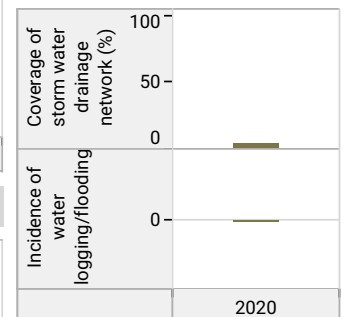
SanBenchmarks *



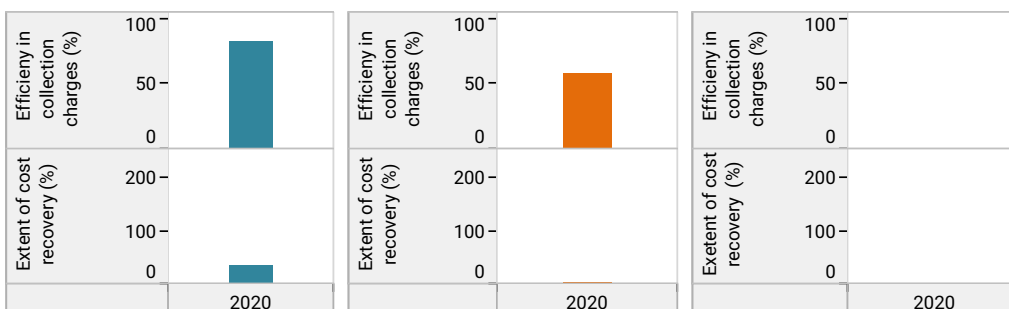
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Paranda (Maharashtra) : ULB Overview for 2020

Class : Class C



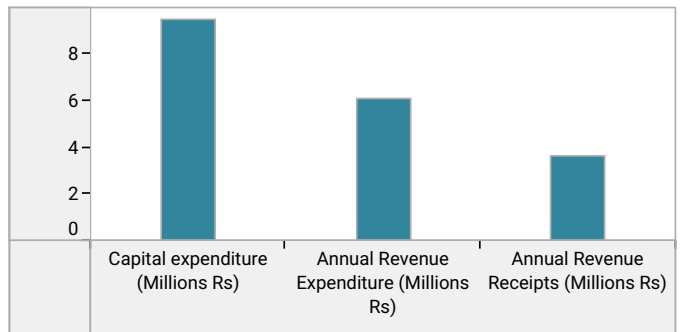
General Information

	2020
Area (Sq. Km)	4.5
Population	25,265
Households	4,728
Slum Population	1,620
Slum Households	290
Capital Receipts (Millions Rs)	18.4
Capital Expenditure (Millions Rs)	17.7
Revenue Receipts (Millions Rs)	14.3
Revenue Expenditure (Millions Rs)	24.1

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	1.5
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	2,547
Water connections in slums	212
Days of supply per month	15

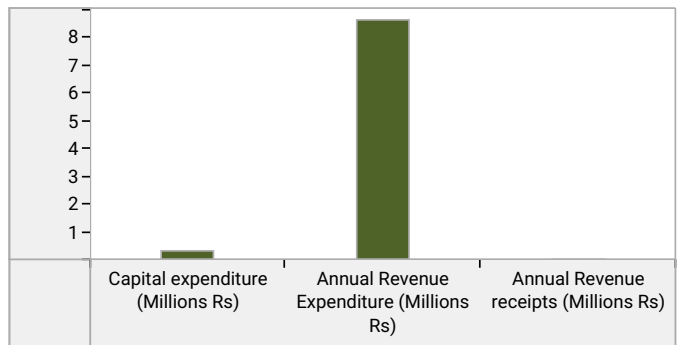
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,578
HHs dependent on functional community toilets	150
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,960
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

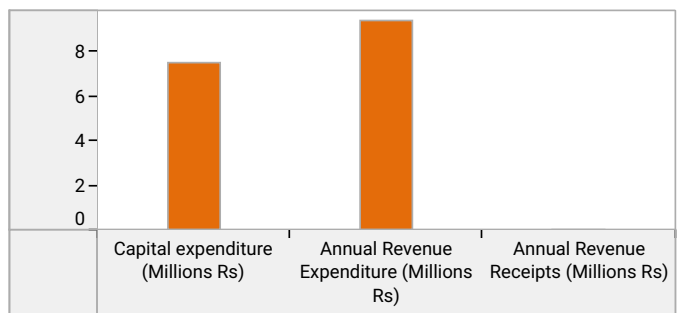
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,038
Door to Door collection - slums	150.0
Waste Generated (TPD)	4.9
Waste collected (TPD)	4.9
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

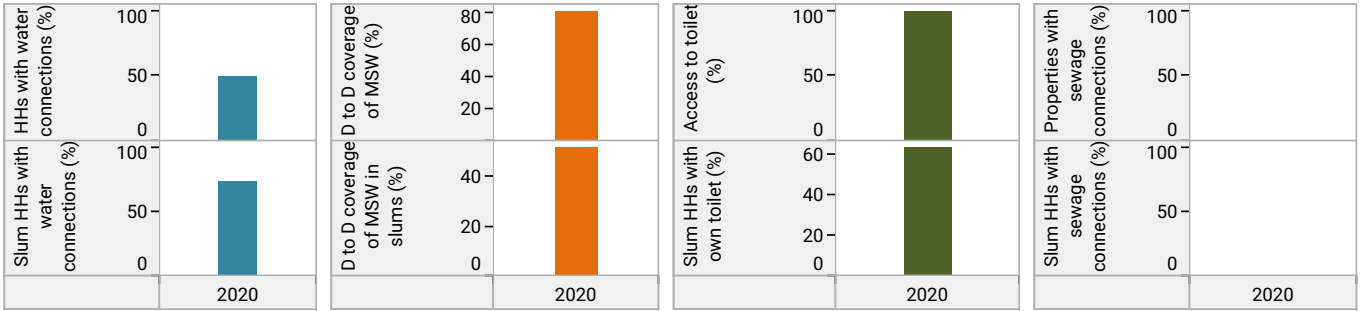
Sector Performance for 2020 : Paranda(Maharashtra)

Water Supply

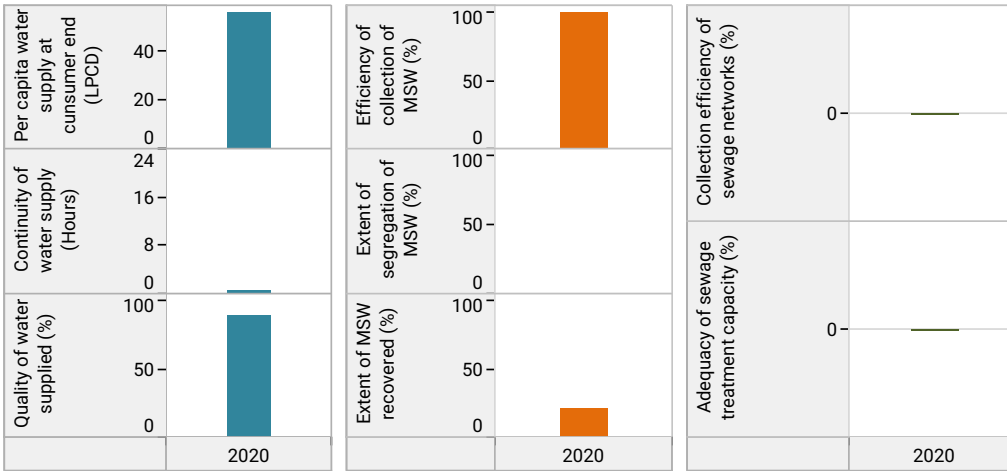
Solid Waste Management

Wastewater Management

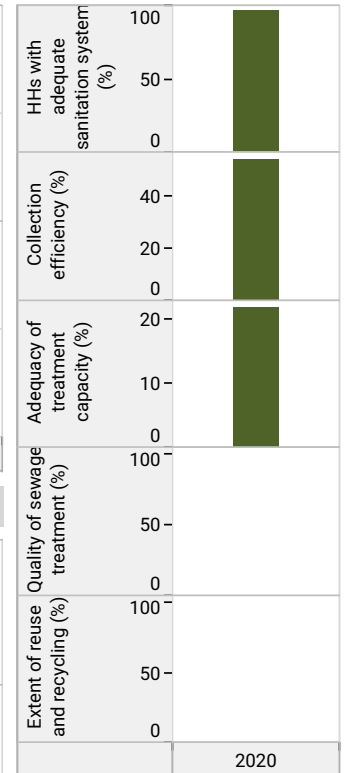
Coverage and Equity



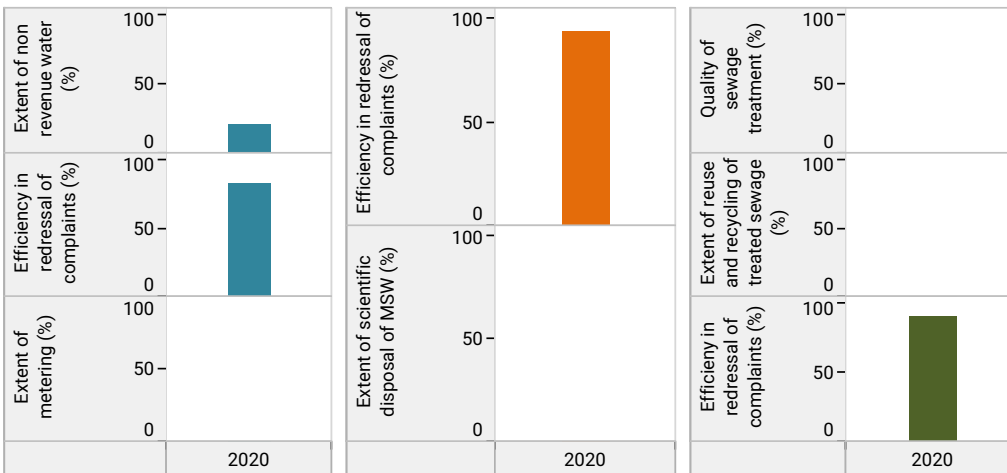
Service Level and Quality



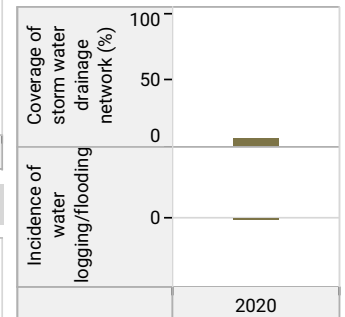
SanBenchmarks *



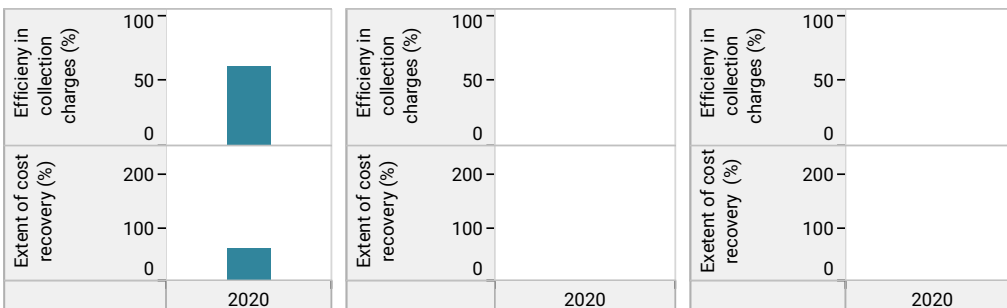
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Parola (Maharashtra) : ULB Overview for 2020

Class : Class C



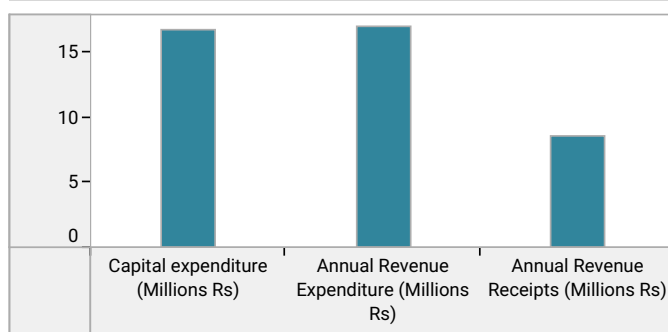
General Information

	2020
Area (Sq. Km)	4.3
Population	52,263
Households	8,300
Slum Population	5,791
Slum Households	1,170
Capital Receipts (Millions Rs)	189.1
Capital Expenditure (Millions Rs)	27.7
Revenue Receipts (Millions Rs)	89.8
Revenue Expenditure (Millions Rs)	78.7

Water Supply

	2020
Total water produced (MLD)	5.7
Surface sources (MLD)	5.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	5,910
Water connections in slums	463
Days of supply per month	6

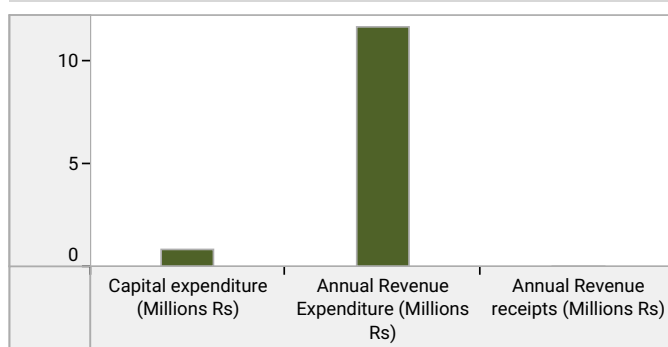
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,373
HHS dependent on functional community toilets	1,927
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,450
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

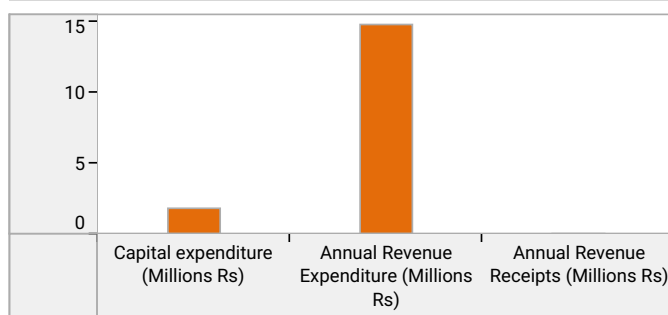
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	8,394
Door to Door collection - slums	1,170.0
Waste Generated (TPD)	16.8
Waste collected (TPD)	16.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	16.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

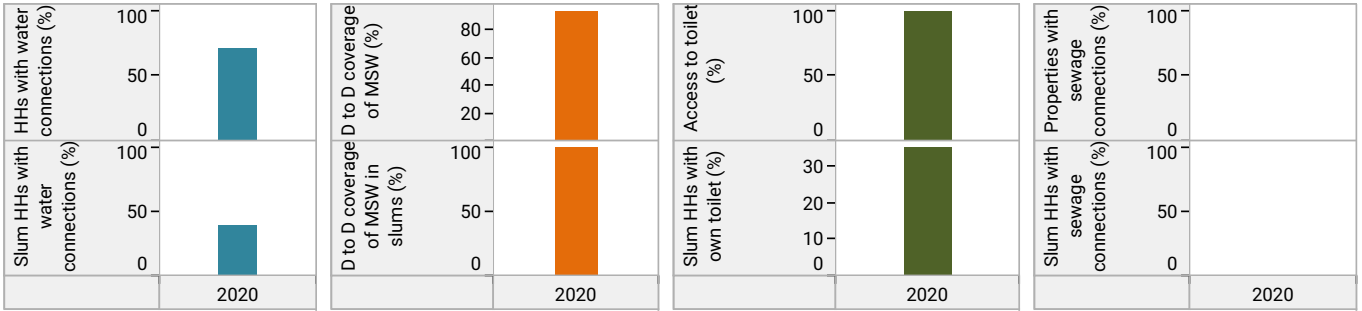
Sector Performance for 2020 : Parola(Maharashtra)

Water Supply

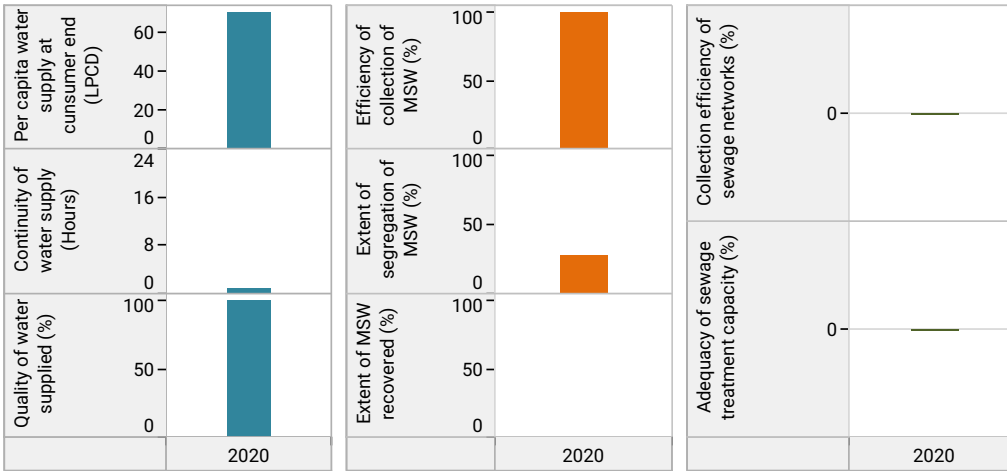
Solid Waste Management

Wastewater Management

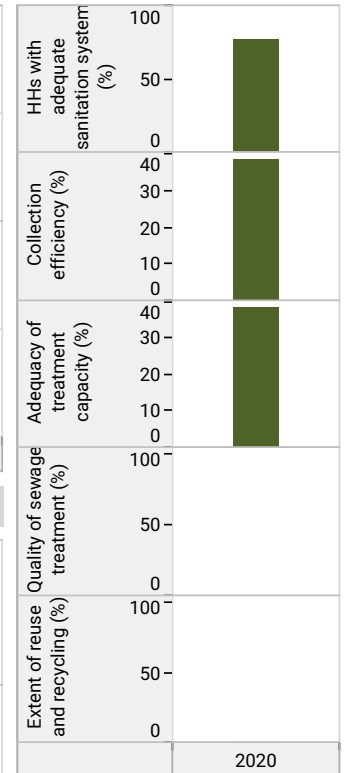
Coverage and Equity



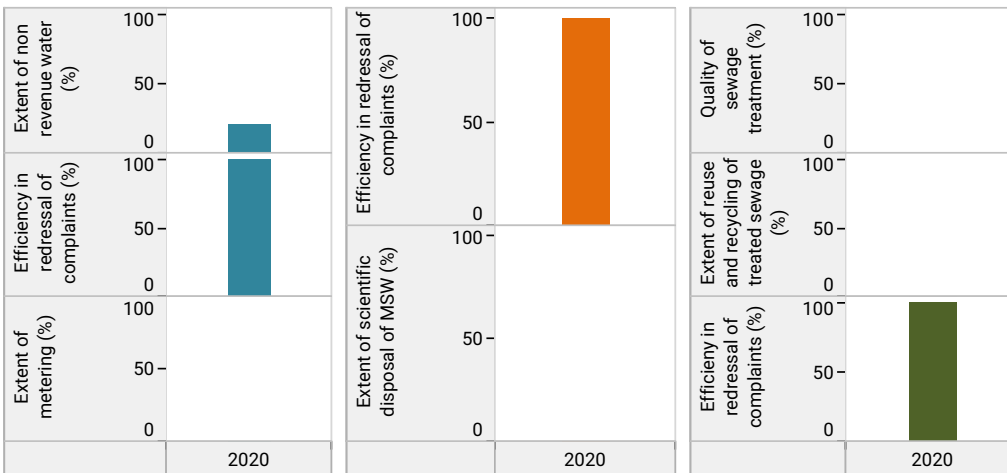
Service Level and Quality



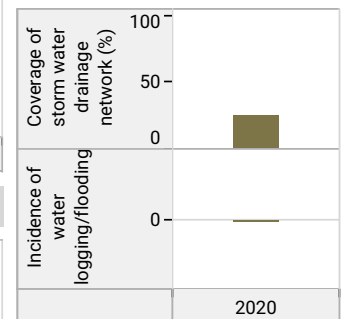
SanBenchmarks *



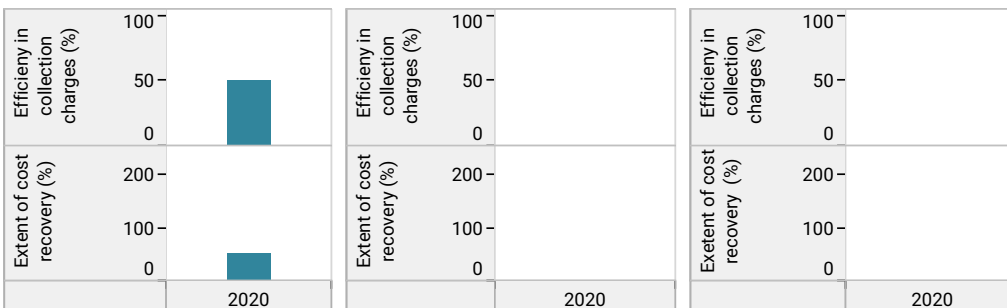
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Partur (Maharashtra) : ULB Overview for 2020

Class : Class C



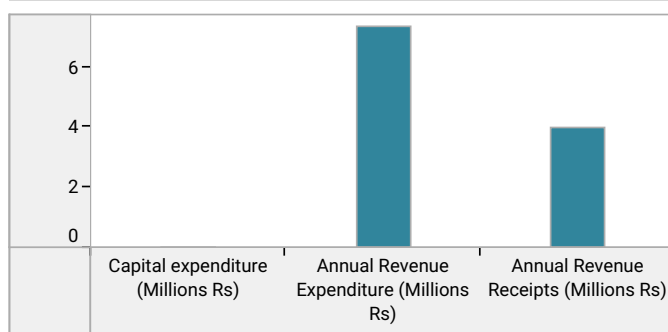
General Information

	2020
Area (Sq. Km)	10.0
Population	40,250
Households	8,060
Slum Population	6,170
Slum Households	1,720
Capital Receipts (Millions Rs)	58.0
Capital Expenditure (Millions Rs)	149.1
Revenue Receipts (Millions Rs)	35.7
Revenue Expenditure (Millions Rs)	33.2

Water Supply

	2020
Total water produced (MLD)	2.4
Surface sources (MLD)	2.3
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	5,747
Water connections in slums	720
Days of supply per month	10

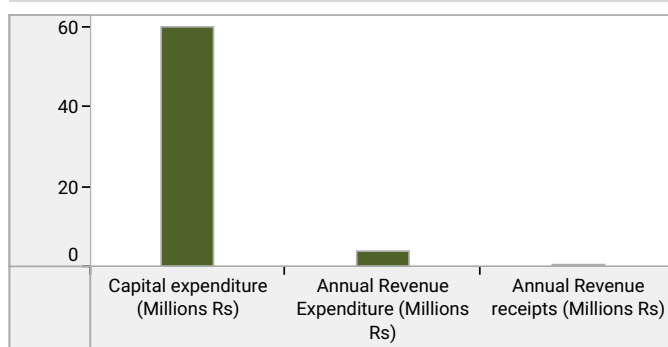
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,060
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,265
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

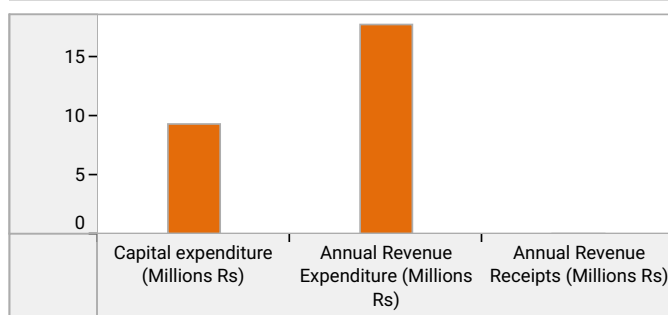
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,365
Door to Door collection - slums	1,720.0
Waste Generated (TPD)	6.6
Waste collected (TPD)	6.6
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

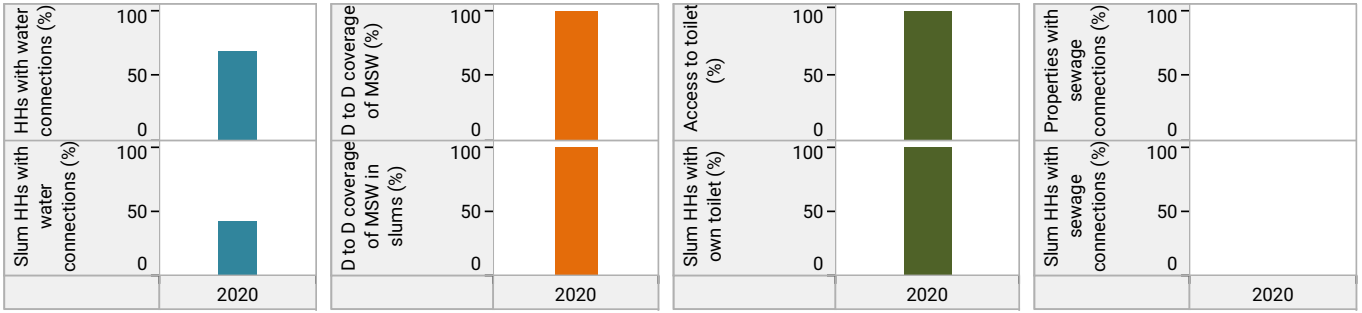
Sector Performance for 2020 : Partur(Maharashtra)

Water Supply

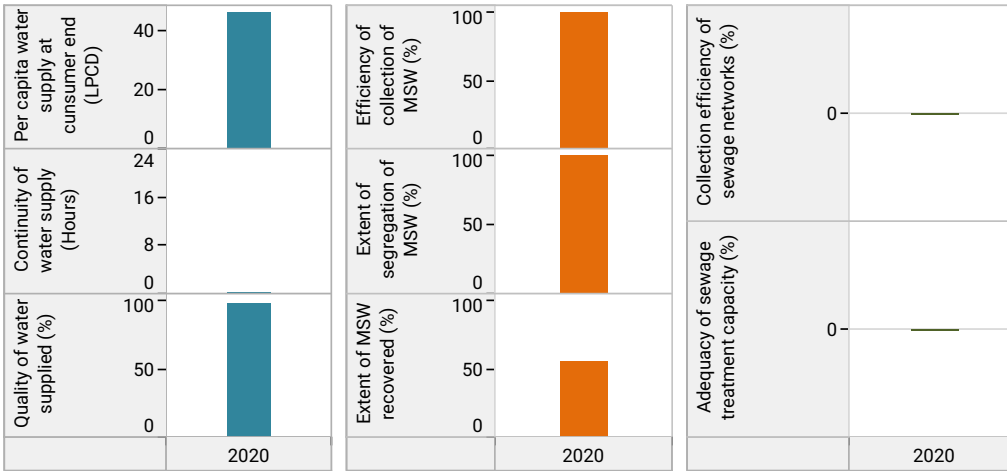
Solid Waste Management

Wastewater Management

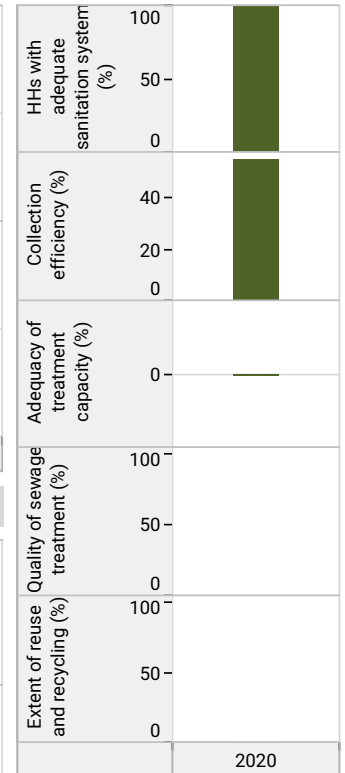
Coverage and Equity



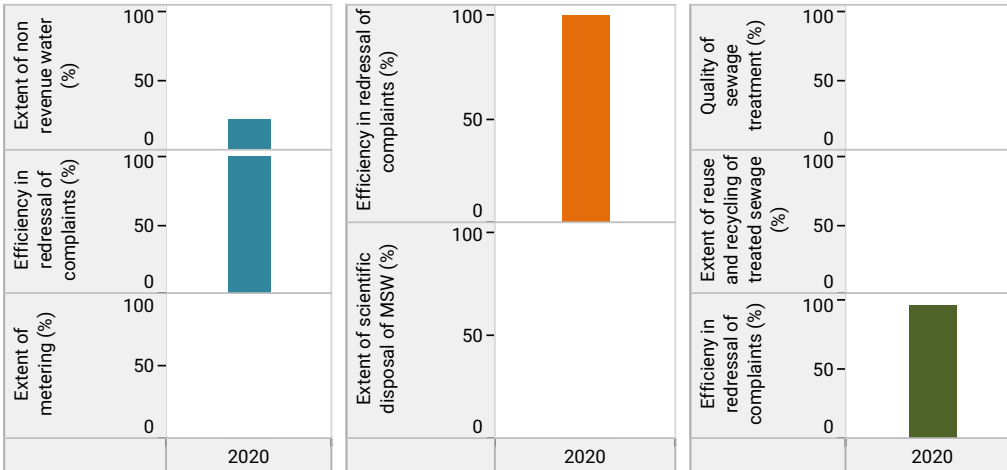
Service Level and Quality



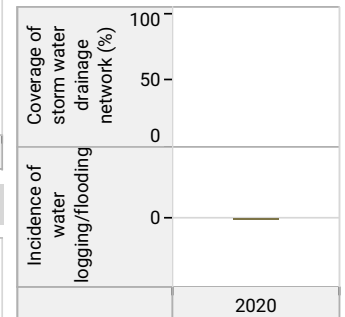
SanBenchmarks *



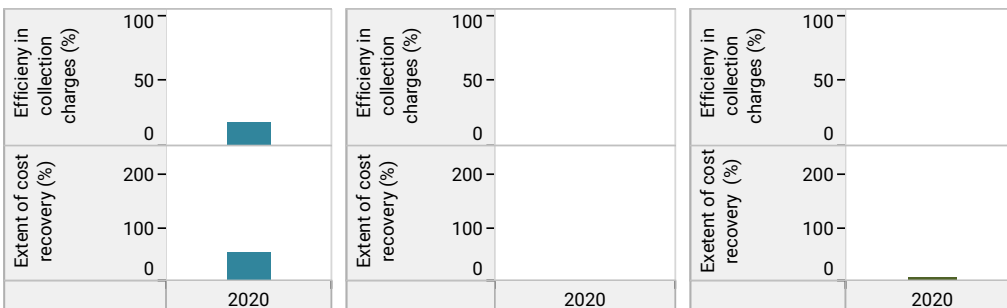
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pathardi (Maharashtra) : ULB Overview for 2020

Class : Class C



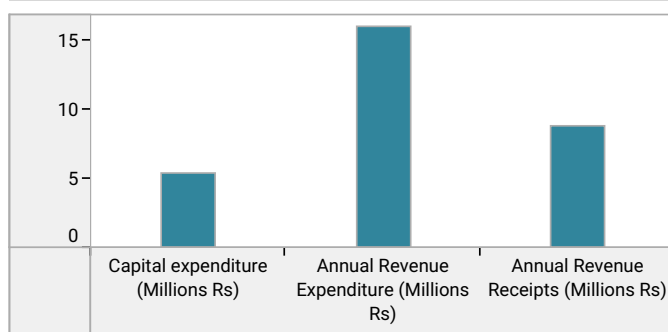
General Information

	2020
Area (Sq. Km)	28.0
Population	33,800
Households	8,215
Slum Population	840
Slum Households	245
Capital Receipts (Millions Rs)	35.5
Capital Expenditure (Millions Rs)	52.1
Revenue Receipts (Millions Rs)	89.1
Revenue Expenditure (Millions Rs)	58.9

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	3.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	27
Total water supply connections	6,532
Water connections in slums	201
Days of supply per month	15

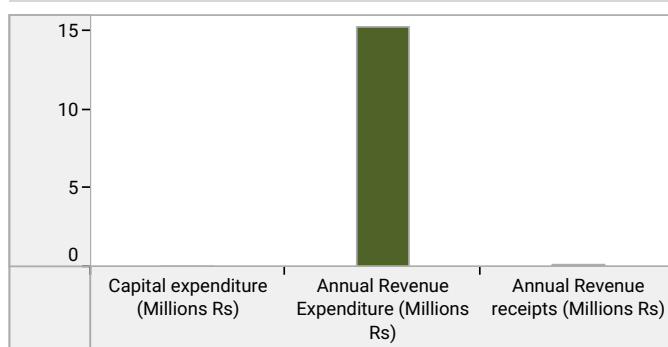
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,150
HHs dependent on functional community toilets	65
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,216
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

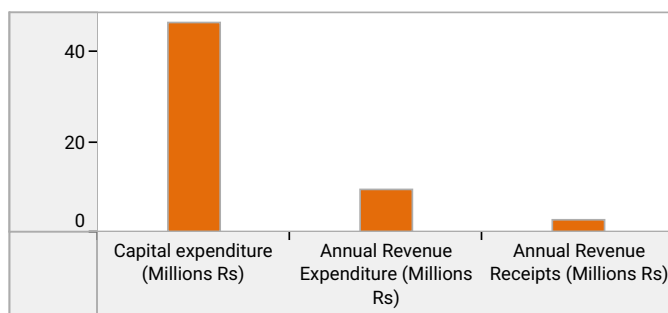
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,935
Door to Door collection - slums	245.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

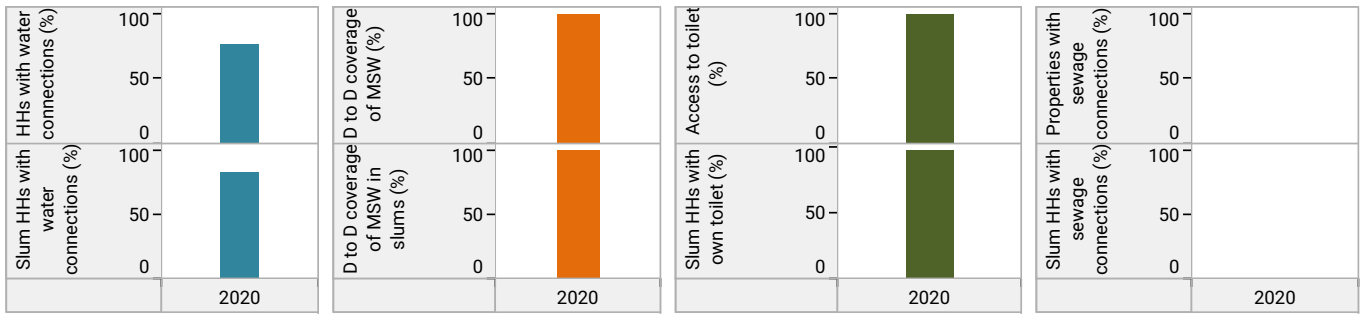
Sector Performance for 2020 : Pathardi(Maharashtra)

Water Supply

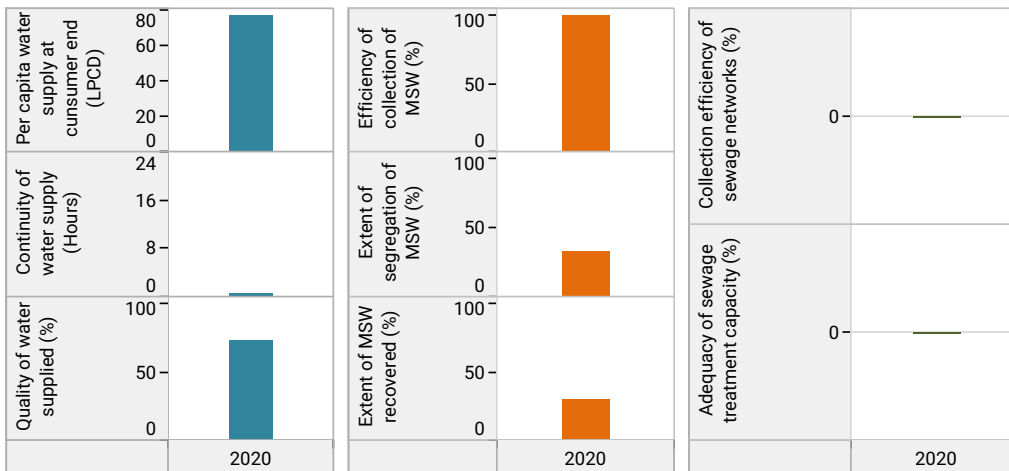
Solid Waste Management

Wastewater Management

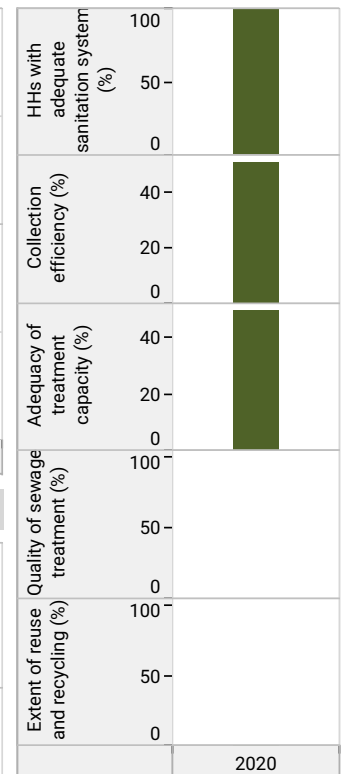
Coverage and Equity



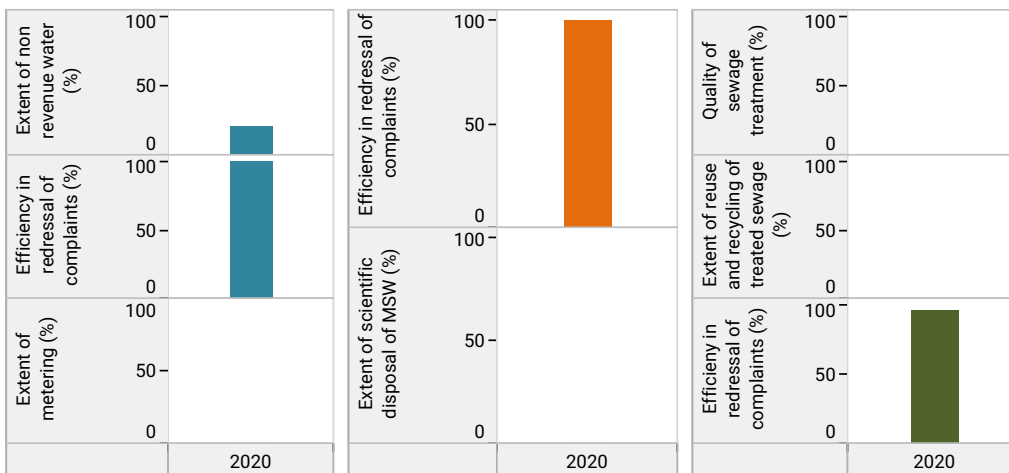
Service Level and Quality



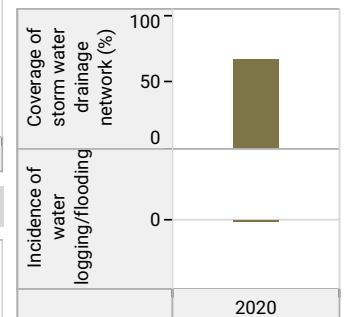
SanBenchmarks *



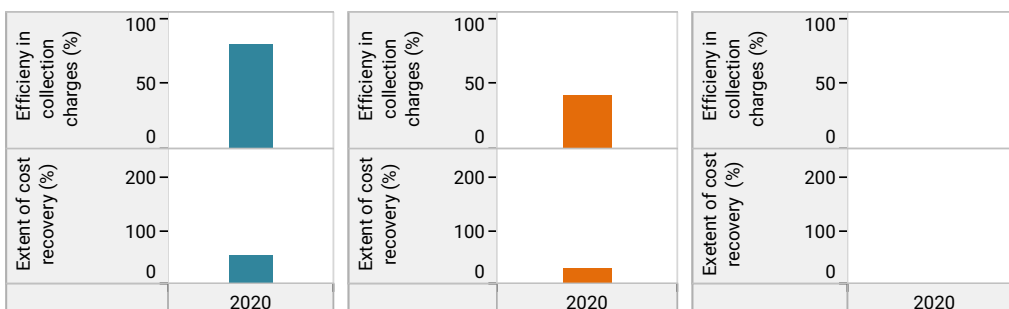
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pathari (Maharashtra) : ULB Overview for 2020

Class : Class C



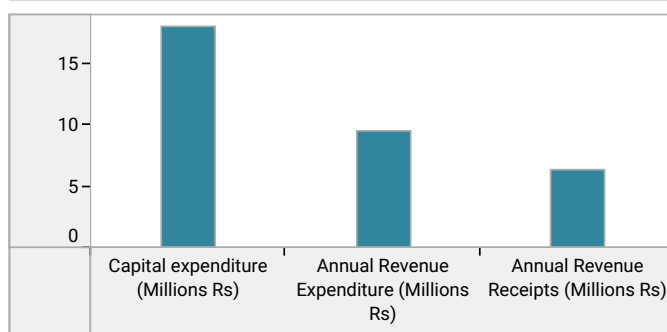
General Information

	2020
Area (Sq. Km)	17.5
Population	49,051
Households	8,247
Slum Population	11,280
Slum Households	2,689
Capital Receipts (Millions Rs)	212.3
Capital Expenditure (Millions Rs)	128.1
Revenue Receipts (Millions Rs)	6.7
Revenue Expenditure (Millions Rs)	84.2

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	3.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	5,111
Water connections in slums	1,125
Days of supply per month	18

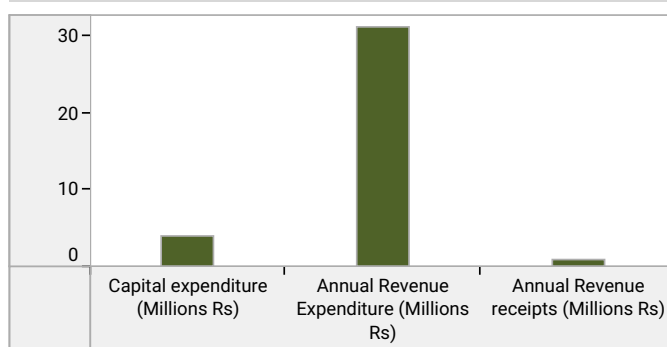
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,247
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,060
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

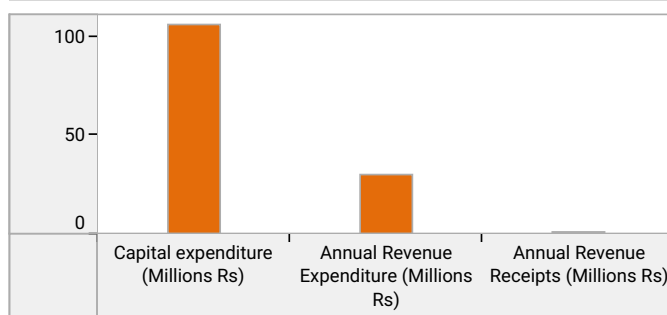
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,087
Door to Door collection - slums	2,689.0
Waste Generated (TPD)	16.9
Waste collected (TPD)	16.5
Total waste processed in the ULB (TPD)	5.6
Waste disposed in compliant landfill sites (TPD)	2.0
Waste disposed in open dump sites (TPD)	9.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

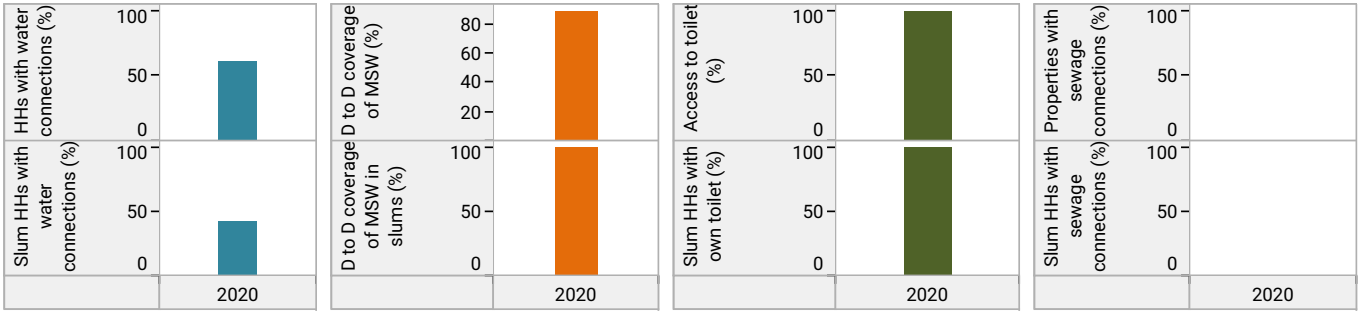
Sector Performance for 2020 : Pathari(Maharashtra)

Water Supply

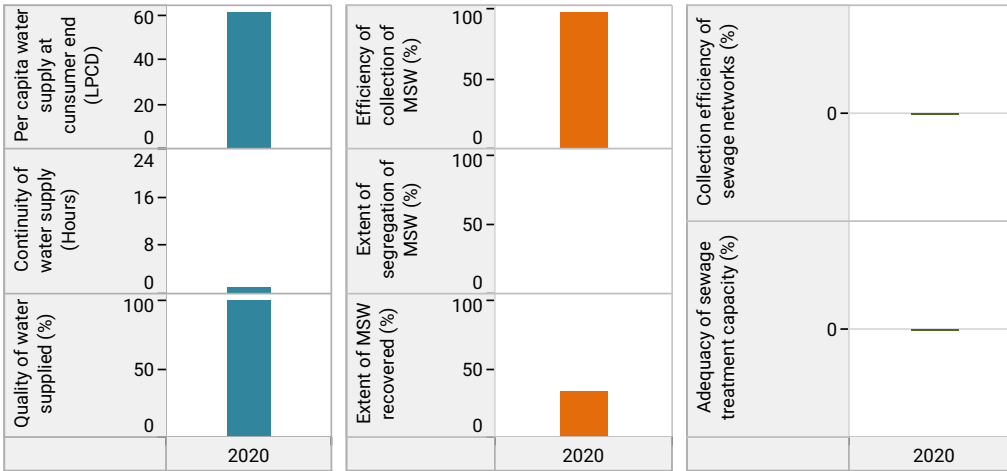
Solid Waste Management

Wastewater Management

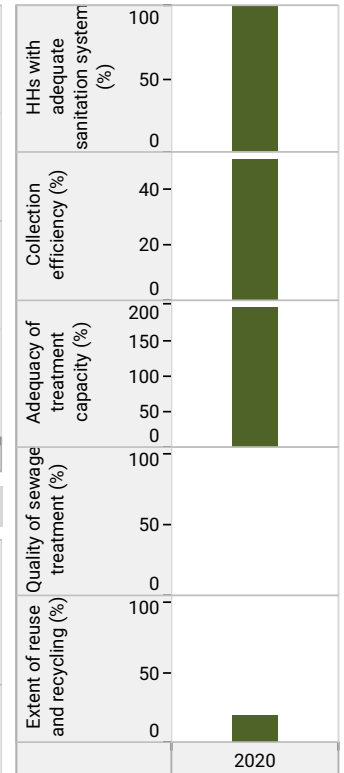
Coverage and Equity



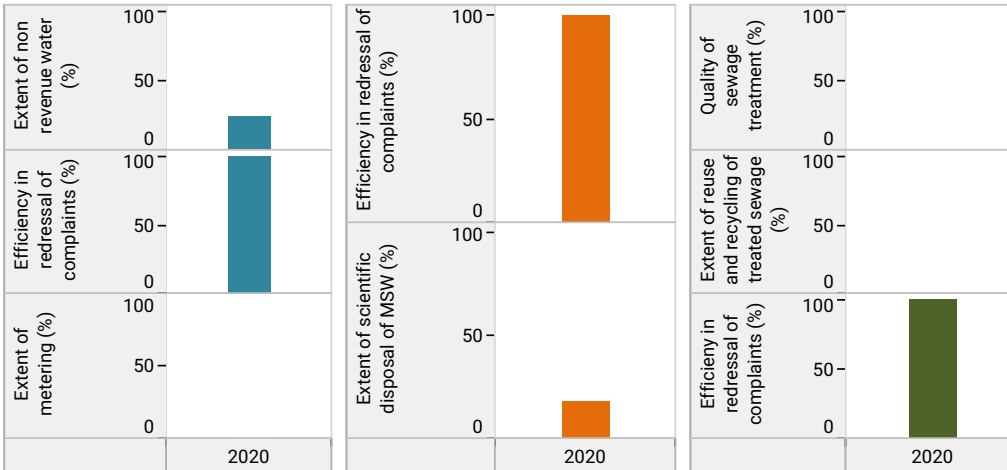
Service Level and Quality



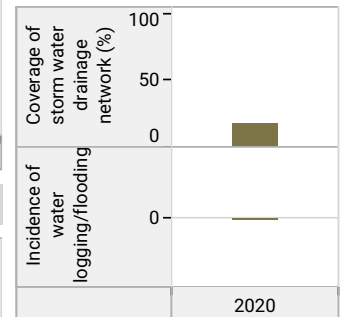
SanBenchmarks *



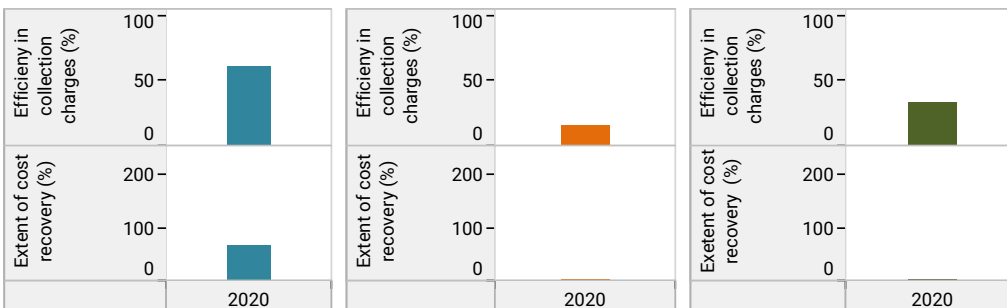
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Patur (Maharashtra) : ULB Overview for 2020

Class : Class C



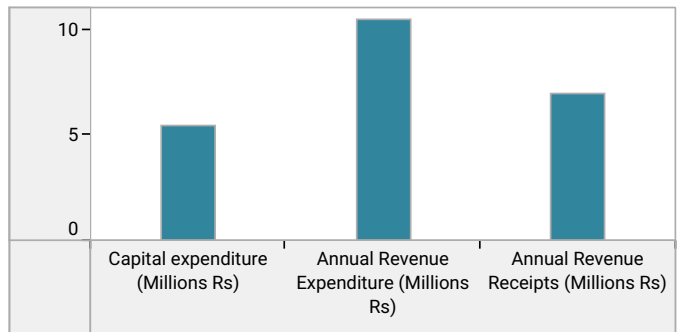
General Information

	2020
Area (Sq. Km)	0.4
Population	15,494
Households	3,090
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	54.8
Capital Expenditure (Millions Rs)	5.4
Revenue Receipts (Millions Rs)	9.4
Revenue Expenditure (Millions Rs)	57.7

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	2.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	0
Total water supply connections	2,902
Water connections in slums	ND
Days of supply per month	8

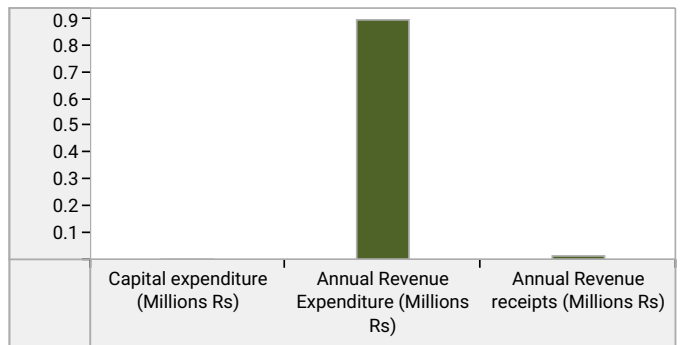
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	3,050
HHS dependent on functional community toilets	40
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,199
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

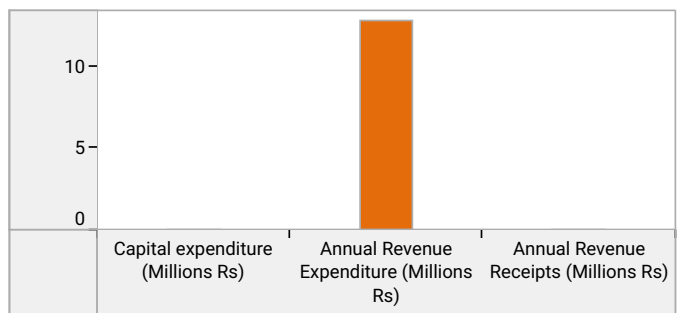
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	3,062
Door to Door collection - slums	ND
Waste Generated (TPD)	6.1
Waste collected (TPD)	6.1
Total waste processed in the ULB (TPD)	3.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

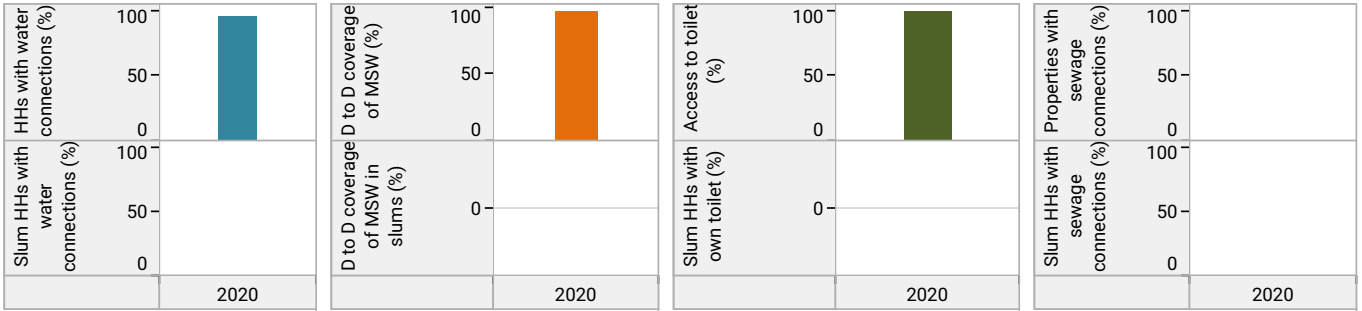
Sector Performance for 2020 : Patur(Maharashtra)

Water Supply

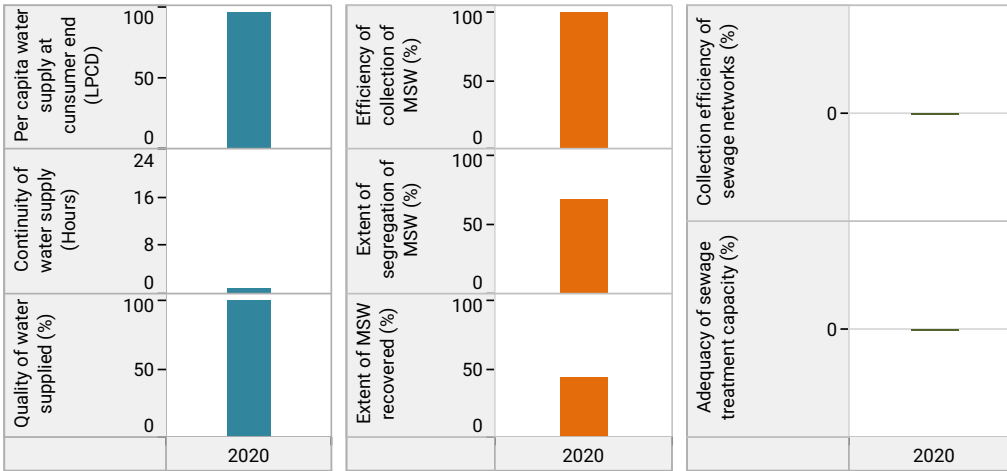
Solid Waste Management

Wastewater Management

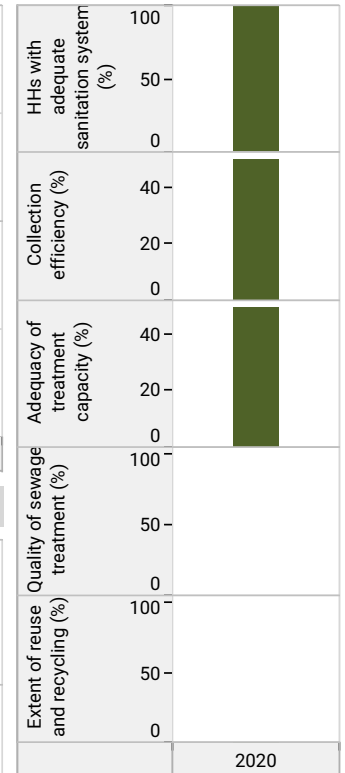
Coverage and Equity



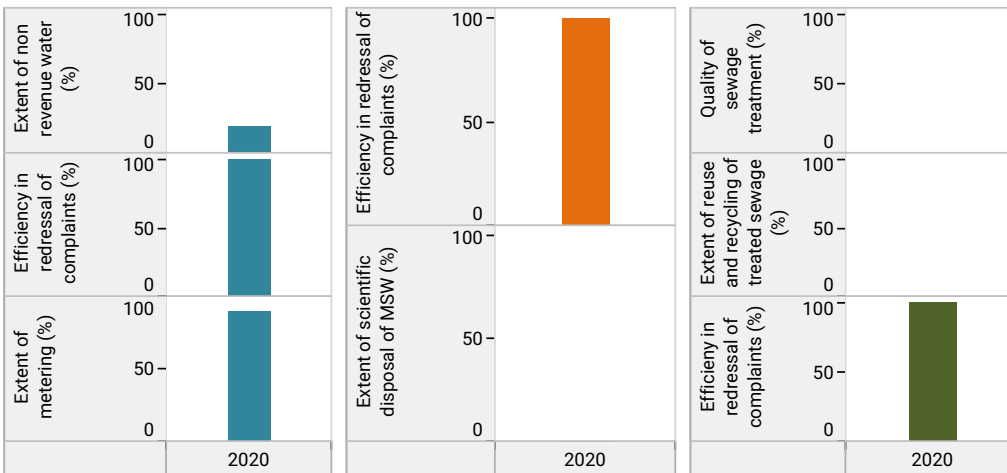
Service Level and Quality



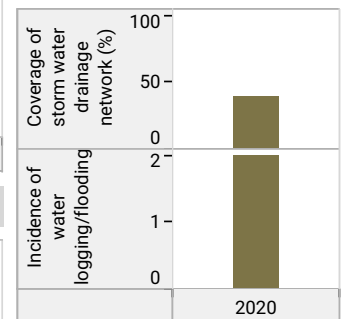
SanBenchmarks *



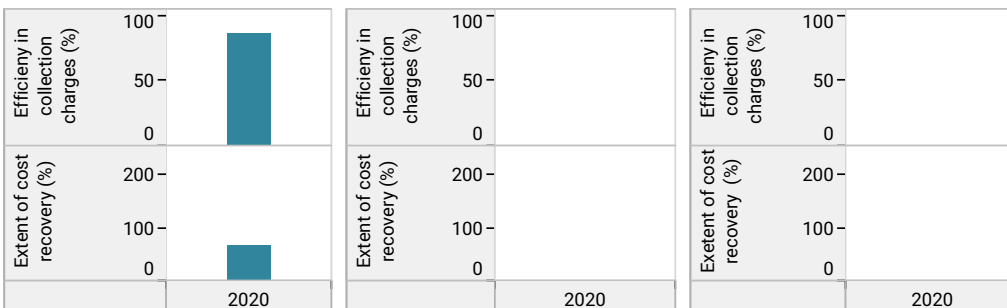
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pavni (Maharashtra) : ULB Overview for 2020

Class : Class C



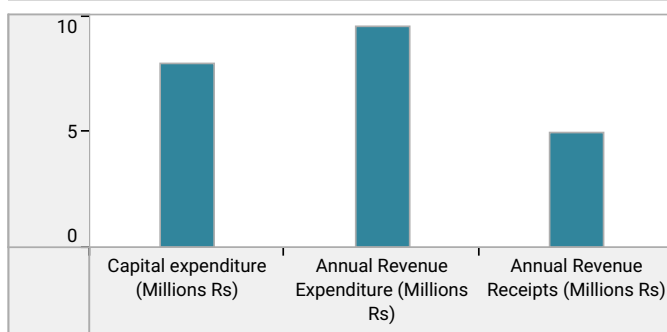
General Information

	2020
Area (Sq. Km)	7.6
Population	24,006
Households	6,203
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	128.9
Capital Expenditure (Millions Rs)	19.0
Revenue Receipts (Millions Rs)	30.9
Revenue Expenditure (Millions Rs)	71.4

Water Supply

	2020
Total water produced (MLD)	3.2
Surface sources (MLD)	3.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	3,416
Water connections in slums	ND
Days of supply per month	30

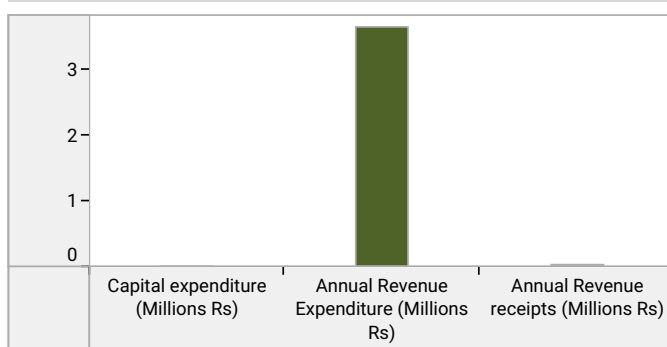
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,103
HHS dependent on functional community toilets	100
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,259
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

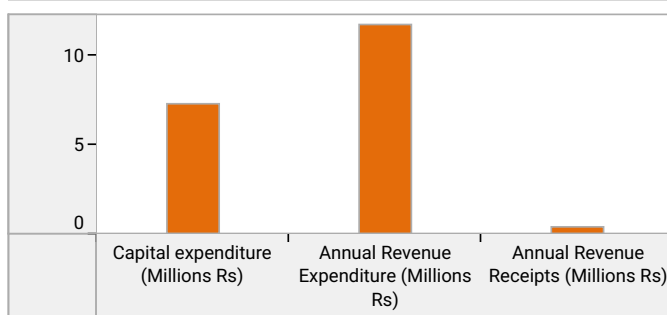
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,293
Door to Door collection - slums	ND
Waste Generated (TPD)	6.1
Waste collected (TPD)	6.1
Total waste processed in the ULB (TPD)	6.1
Waste disposed in compliant landfill sites (TPD)	1.9
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

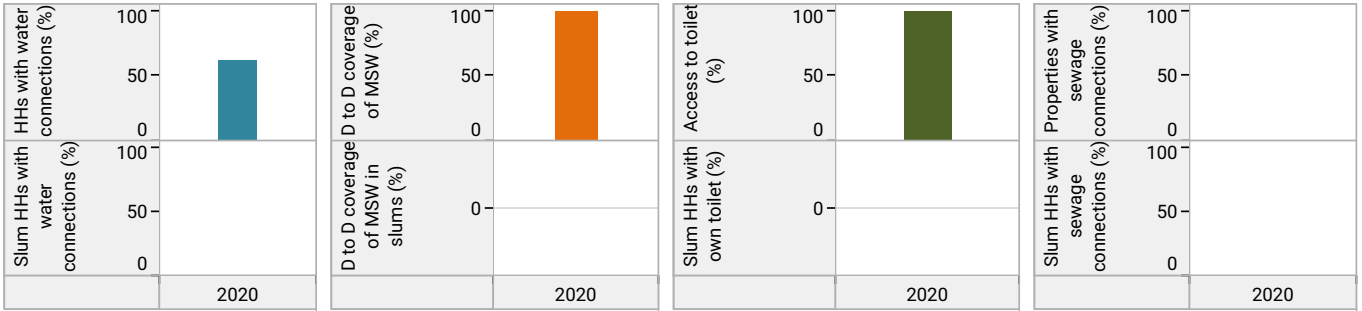
Sector Performance for 2020 : Pavni(Maharashtra)

Water Supply

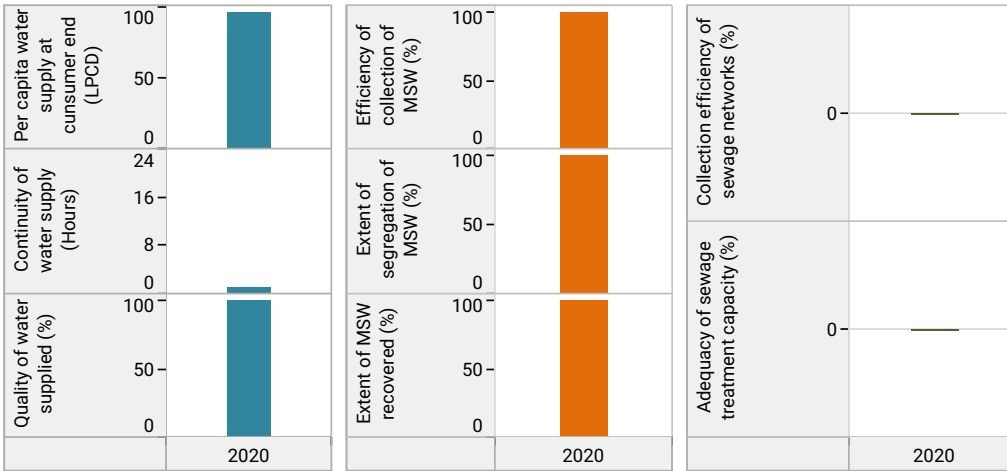
Solid Waste Management

Wastewater Management

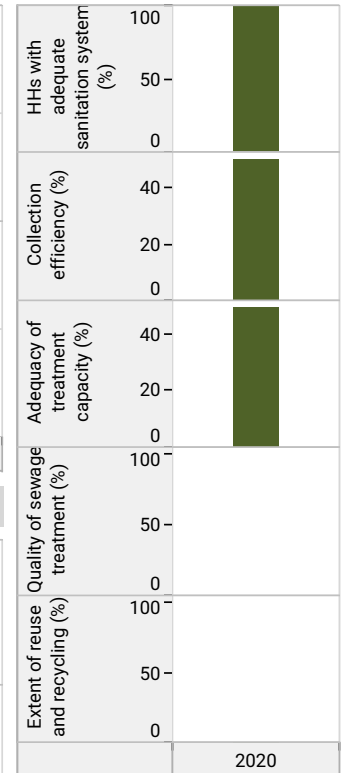
Coverage and Equity



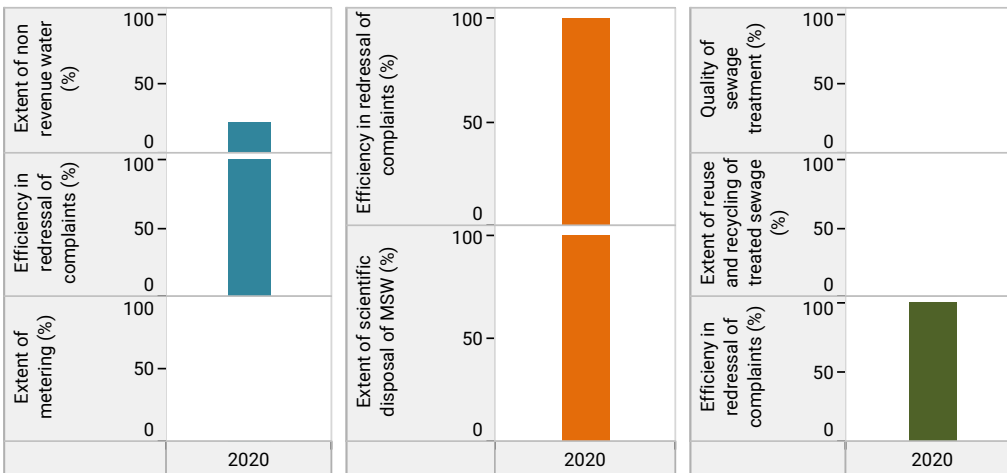
Service Level and Quality



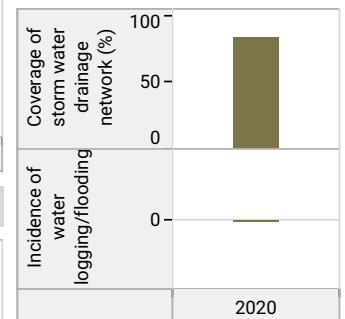
SanBenchmarks *



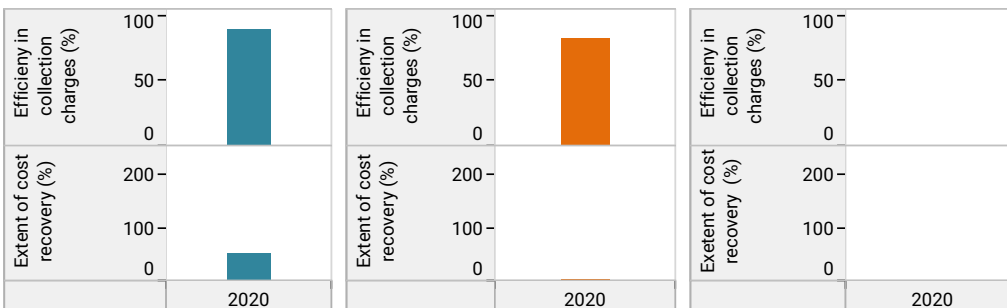
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pen (Maharashtra) : ULB Overview for 2020

Class : Class C



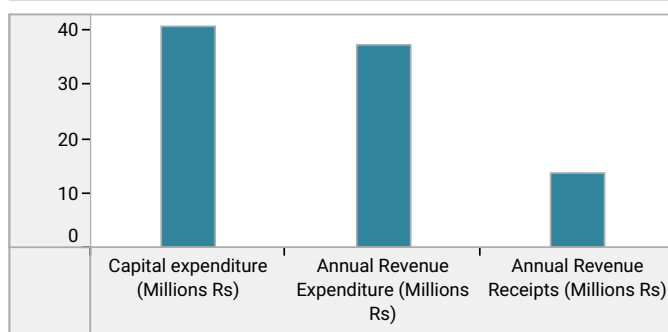
General Information

	2020
Area (Sq. Km)	9.8
Population	44,700
Households	12,950
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	148.2
Capital Expenditure (Millions Rs)	139.1
Revenue Receipts (Millions Rs)	182.8
Revenue Expenditure (Millions Rs)	217.1

Water Supply

	2020
Total water produced (MLD)	11.6
Surface sources (MLD)	11.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	8,358
Water connections in slums	ND
Days of supply per month	30

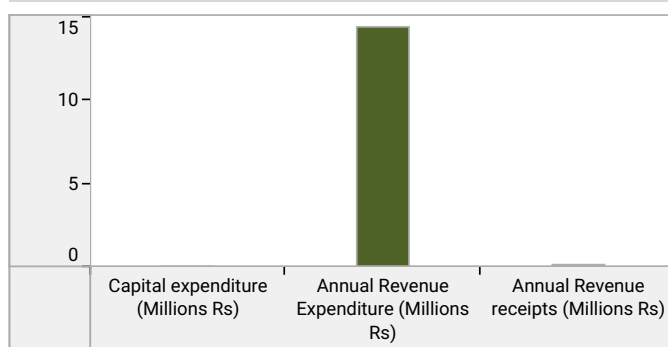
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,257
HHs dependent on functional community toilets	693
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,967
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

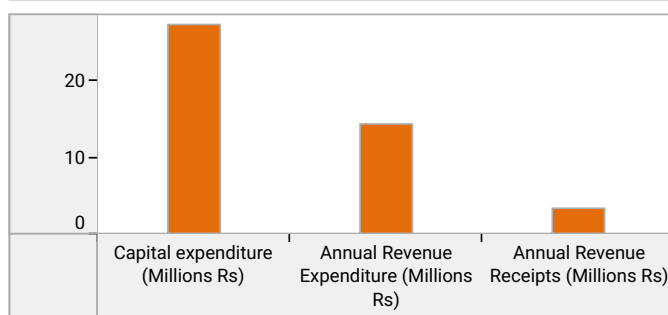
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,967
Door to Door collection - slums	ND
Waste Generated (TPD)	10.4
Waste collected (TPD)	10.4
Total waste processed in the ULB (TPD)	10.4
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

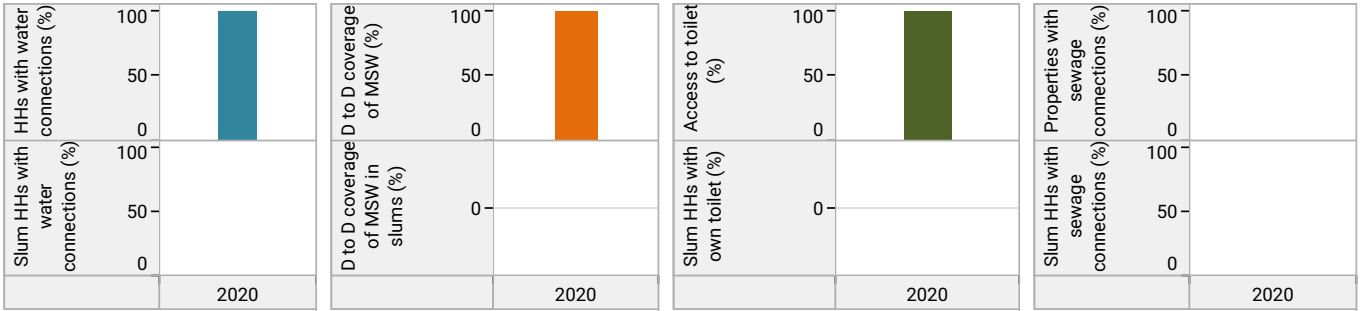
Sector Performance for 2020 : Pen(Maharashtra)

Water Supply

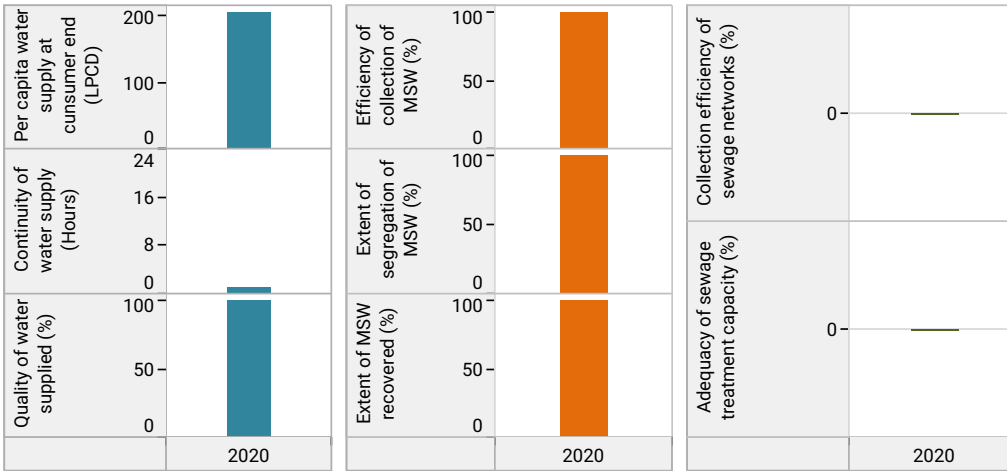
Solid Waste Management

Wastewater Management

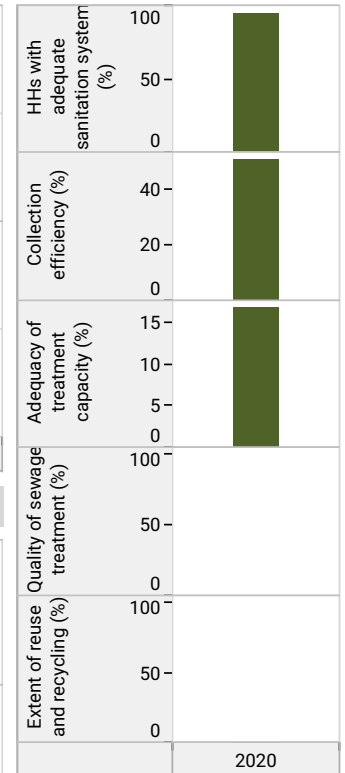
Coverage and Equity



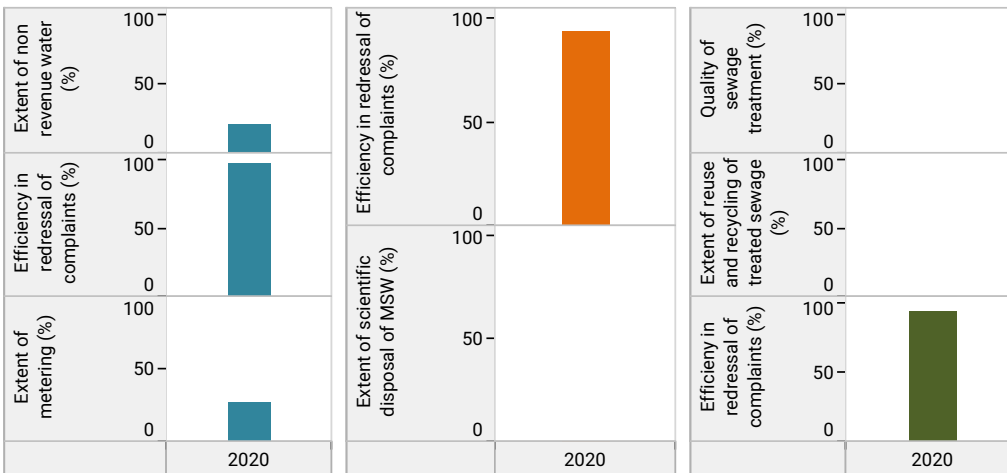
Service Level and Quality



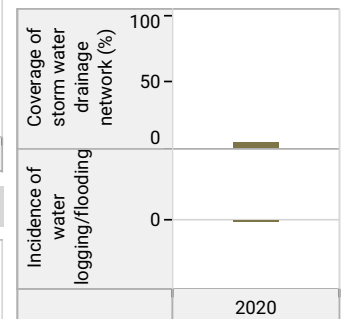
SanBenchmarks *



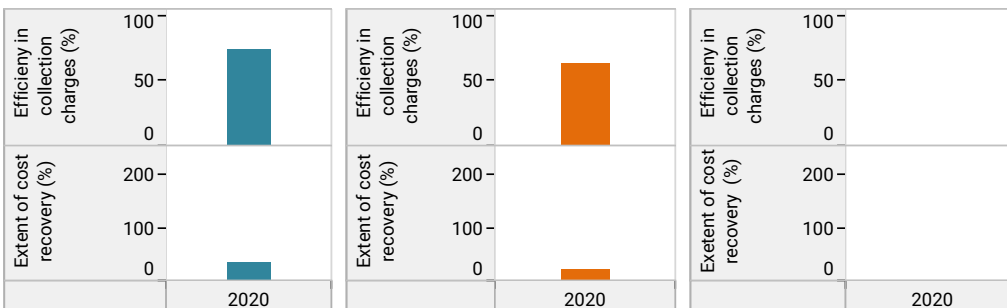
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pulgaon (Maharashtra) : ULB Overview for 2020

Class : Class C



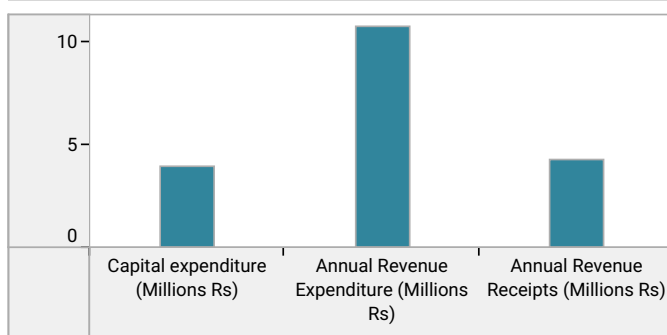
General Information

	2020
Area (Sq. Km)	2.7
Population	30,810
Households	6,894
Slum Population	4,428
Slum Households	600
Capital Receipts (Millions Rs)	189.9
Capital Expenditure (Millions Rs)	129.8
Revenue Receipts (Millions Rs)	123.3
Revenue Expenditure (Millions Rs)	139.5

Water Supply

	2020
Total water produced (MLD)	2.7
Surface sources (MLD)	2.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	5,180
Water connections in slums	516
Days of supply per month	30

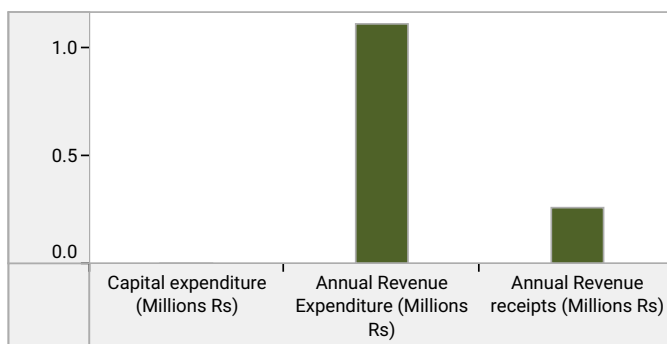
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,469
HHS dependent on functional community toilets	1,425
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,530
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

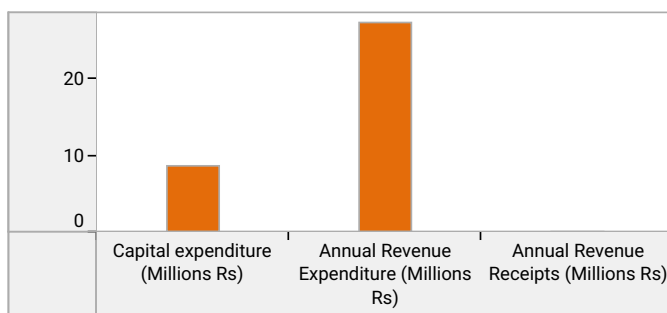
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	7,202
Door to Door collection - slums	597.0
Waste Generated (TPD)	11.3
Waste collected (TPD)	11.3
Total waste processed in the ULB (TPD)	9.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

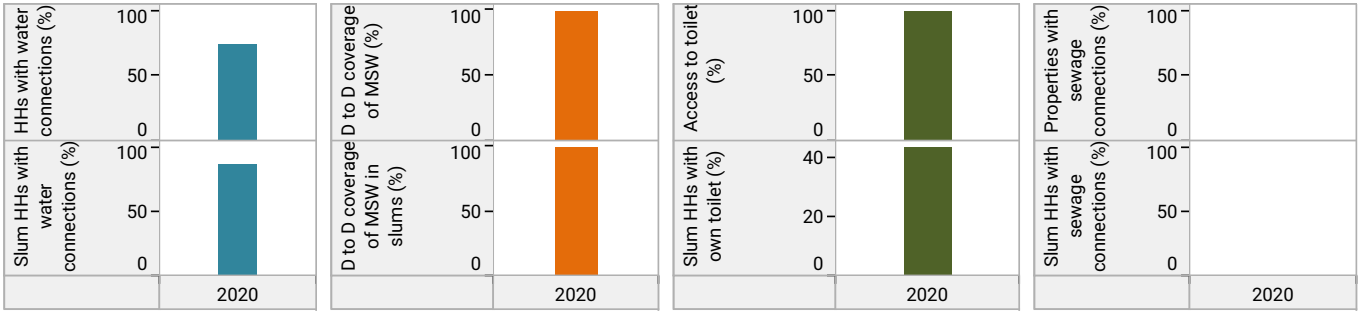
Sector Performance for 2020 : Pulgaon(Maharashtra)

Water Supply

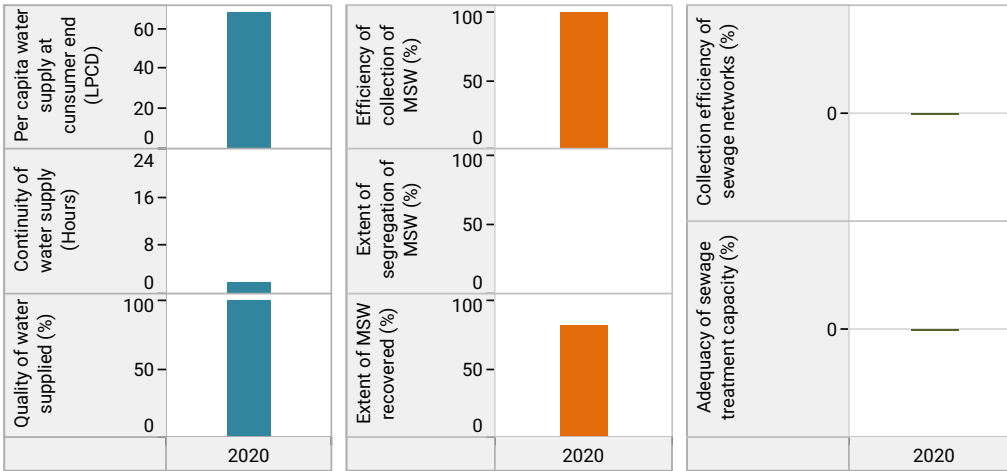
Solid Waste Management

Wastewater Management

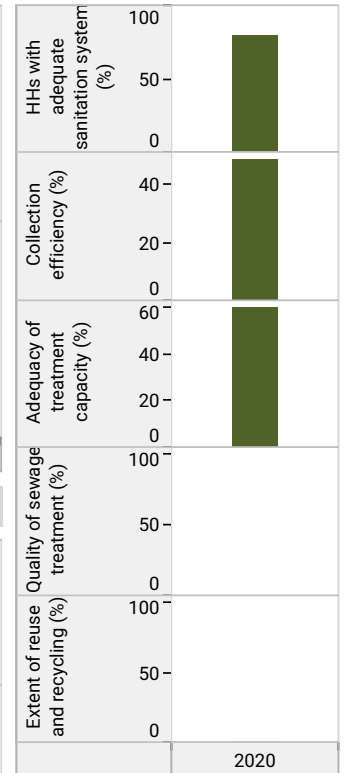
Coverage and Equity



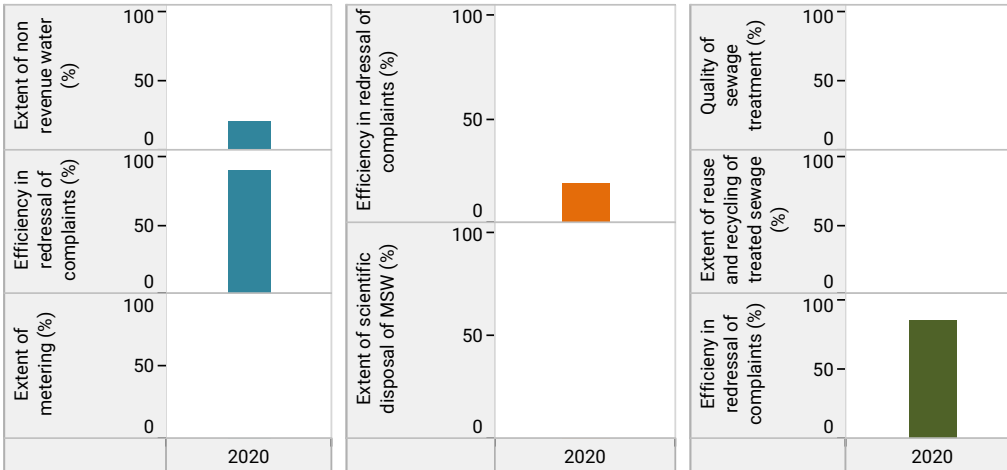
Service Level and Quality



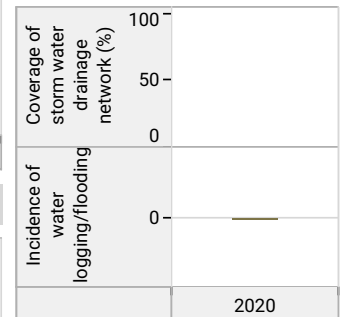
SanBenchmarks *



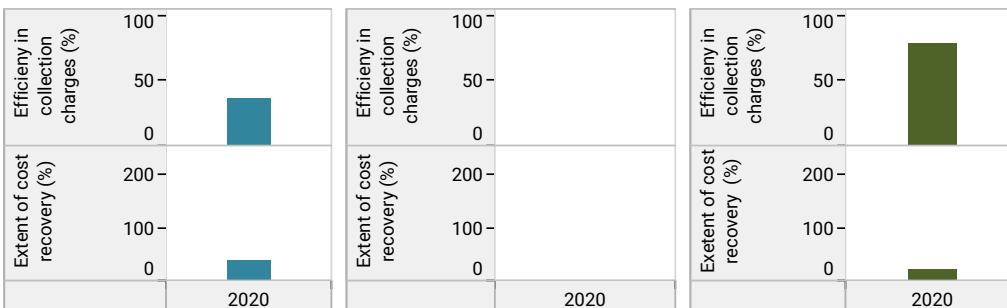
Efficiency in Service Operations



Storm Water Drainage



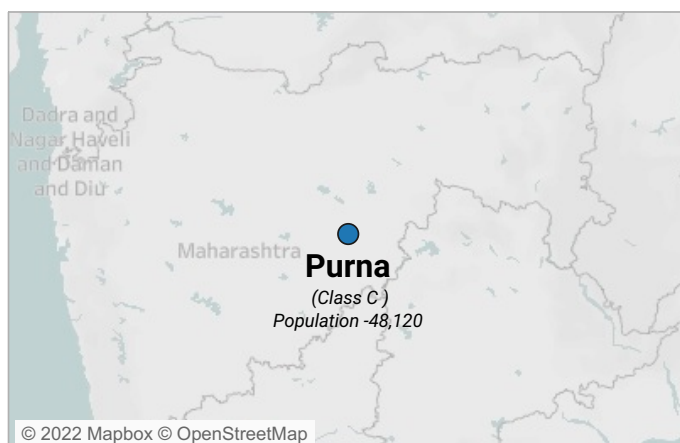
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Purna (Maharashtra) : ULB Overview for 2020

Class : Class C



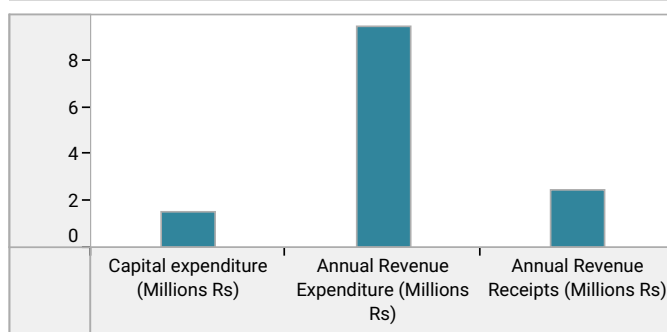
General Information

	2020
Area (Sq. Km)	12.1
Population	48,120
Households	7,291
Slum Population	3,631
Slum Households	710
Capital Receipts (Millions Rs)	24.6
Capital Expenditure (Millions Rs)	17.3
Revenue Receipts (Millions Rs)	41.7
Revenue Expenditure (Millions Rs)	55.7

Water Supply

	2020
Total water produced (MLD)	6.4
Surface sources (MLD)	4.2
Ground sources (MLD)	2.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	1,720
Water connections in slums	284
Days of supply per month	15

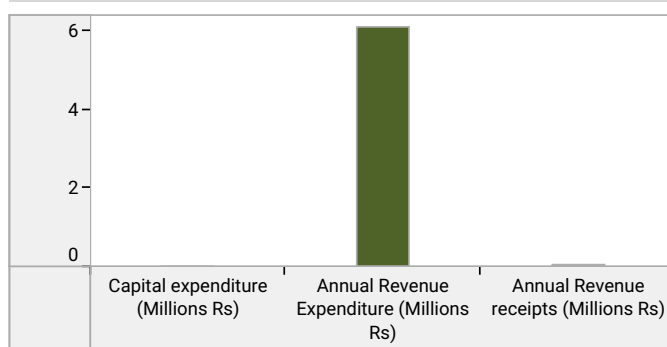
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,206
HHs dependent on functional community toilets	85
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,960
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

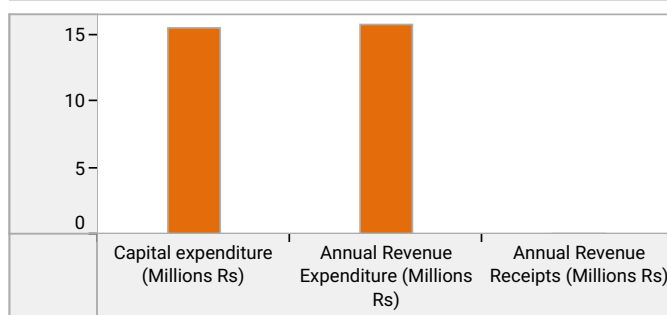
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,462
Door to Door collection - slums	325.0
Waste Generated (TPD)	9.3
Waste collected (TPD)	8.7
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

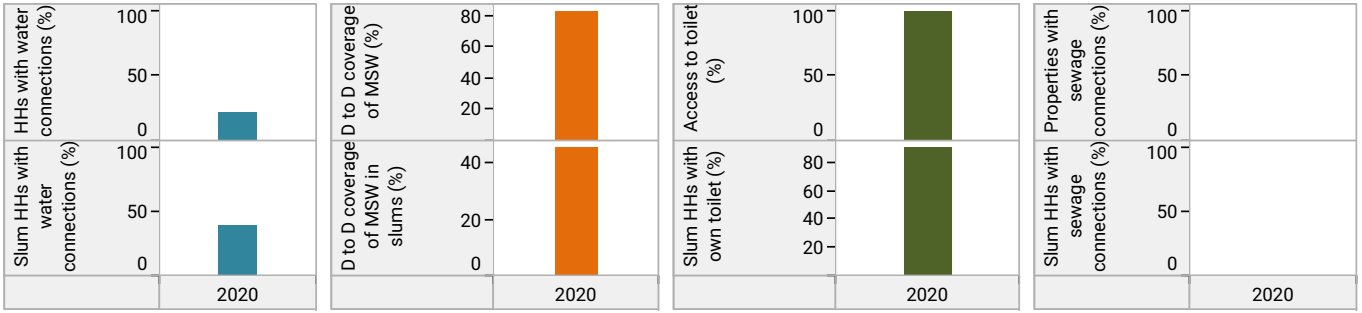
Sector Performance for 2020 : Purna(Maharashtra)

Water Supply

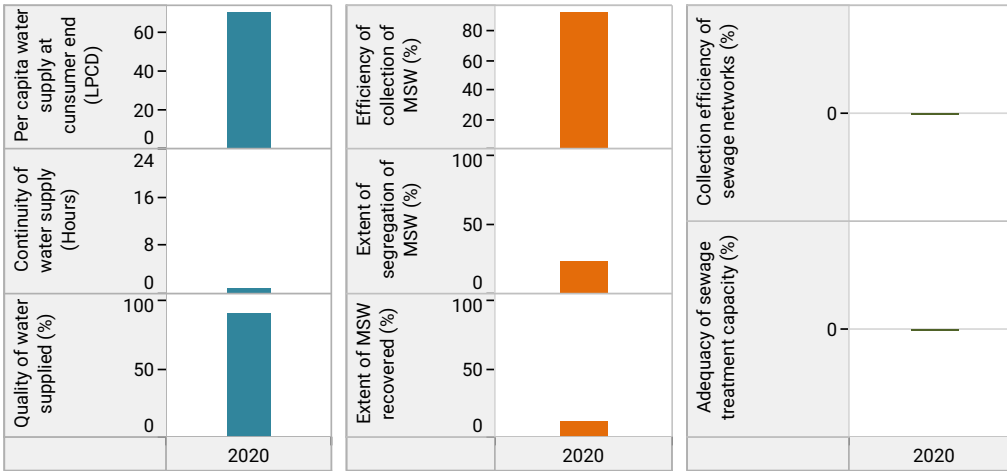
Solid Waste Management

Wastewater Management

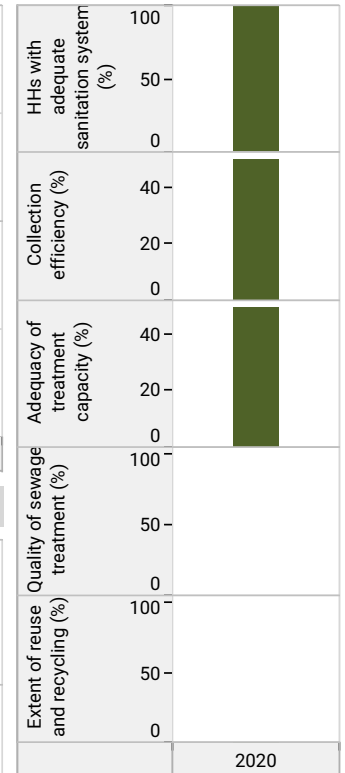
Coverage and Equity



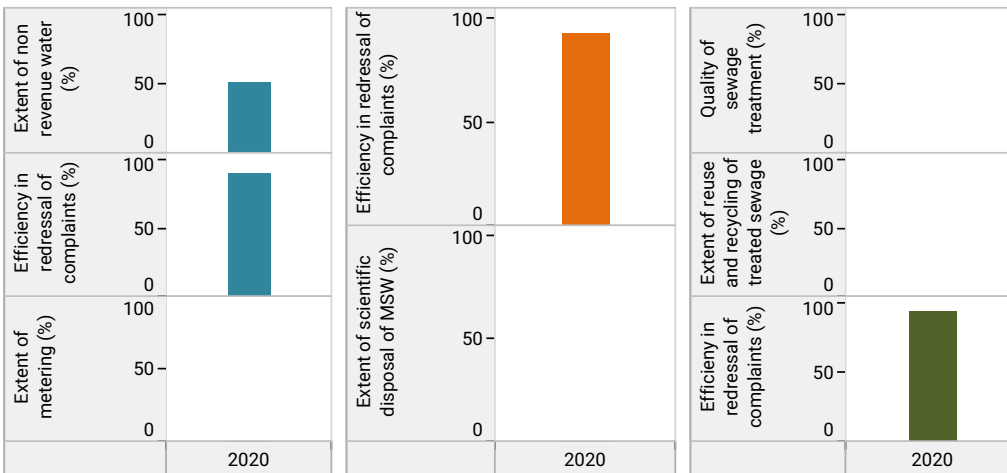
Service Level and Quality



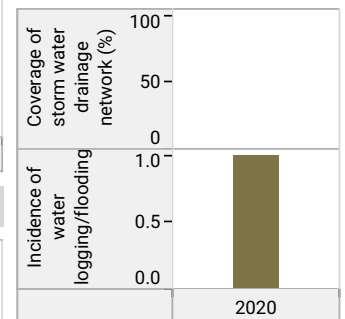
SanBenchmarks *



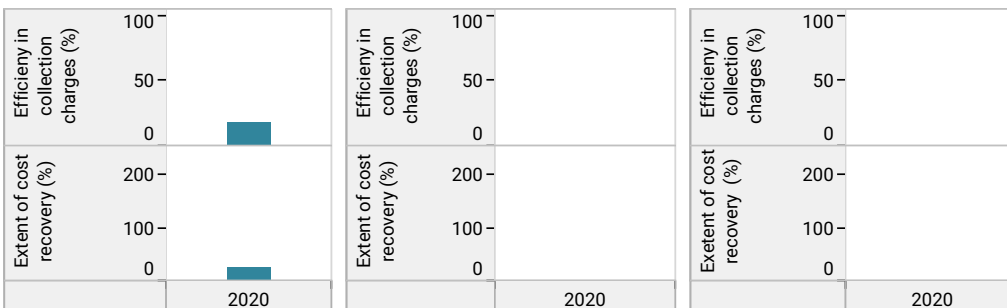
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Rahimatpur (Maharashtra) : ULB Overview for 2020

Class : Class C



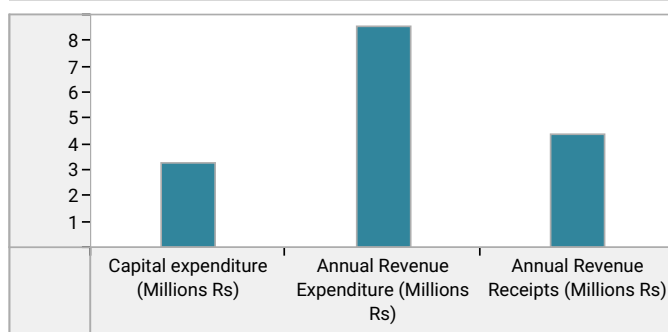
General Information

	2020
Area (Sq. Km)	38.9
Population	21,000
Households	3,800
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	109.1
Capital Expenditure (Millions Rs)	62.4
Revenue Receipts (Millions Rs)	40.3
Revenue Expenditure (Millions Rs)	36.1

Water Supply

	2020
Total water produced (MLD)	2.2
Surface sources (MLD)	2.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	2,697
Water connections in slums	ND
Days of supply per month	30

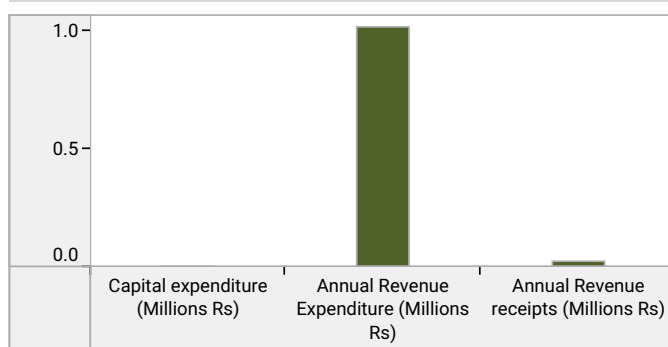
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,224
HHs dependent on functional community toilets	576
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,560
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	ND

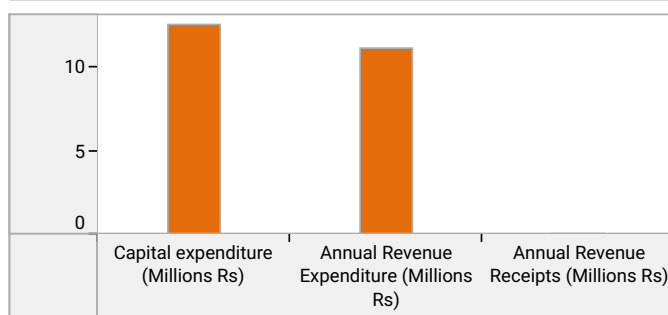
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,837
Door to Door collection - slums	ND
Waste Generated (TPD)	2.1
Waste collected (TPD)	2.1
Total waste processed in the ULB (TPD)	1.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

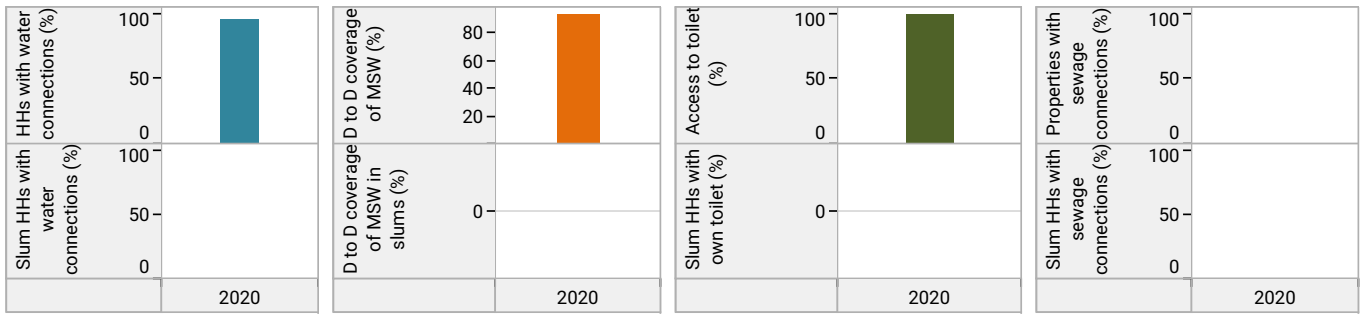
Sector Performance for 2020 : Rahimatpur(Maharashtra)

Water Supply

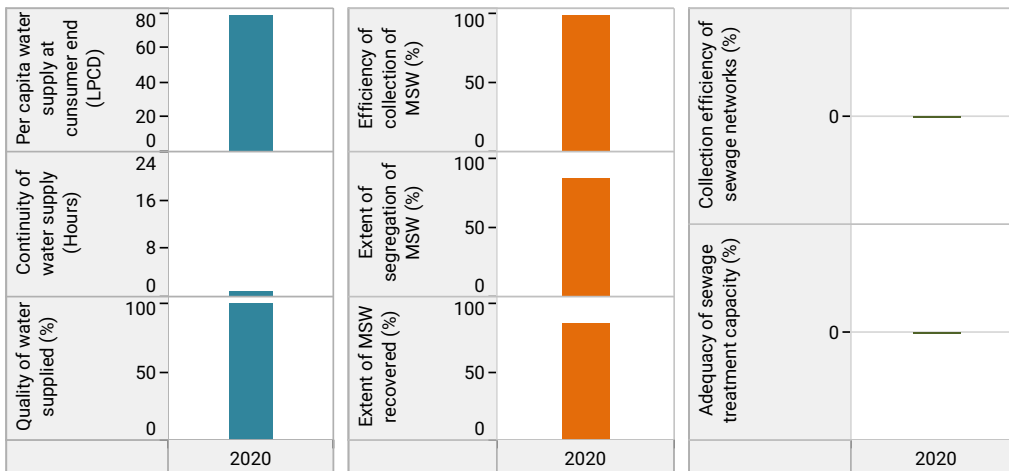
Solid Waste Management

Wastewater Management

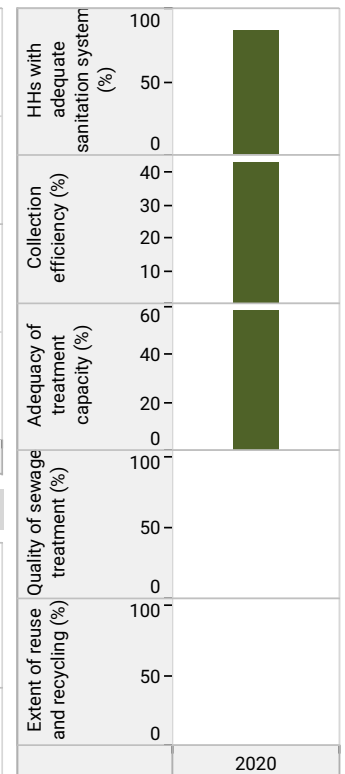
Coverage and Equity



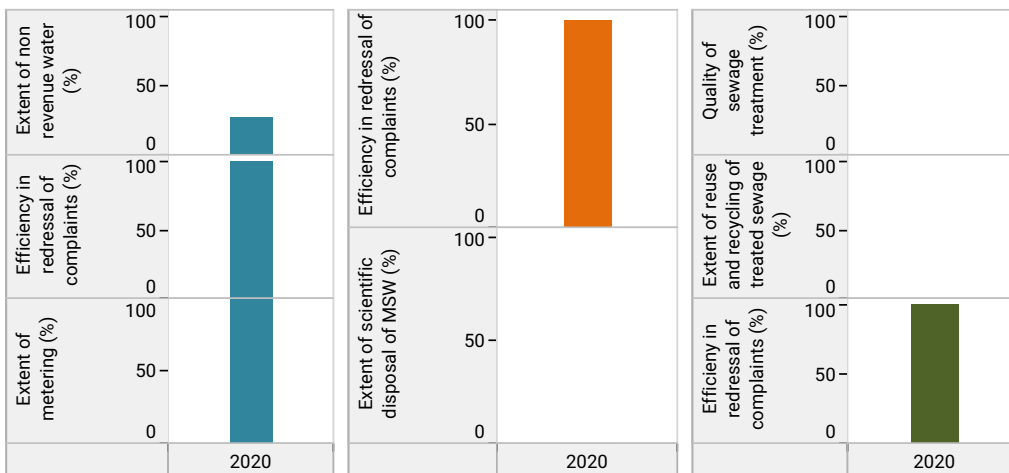
Service Level and Quality



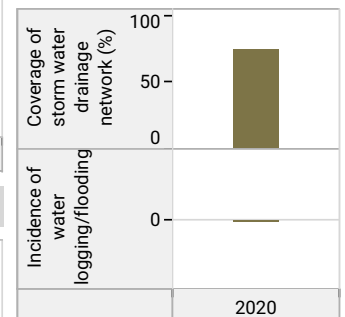
SanBenchmarks *



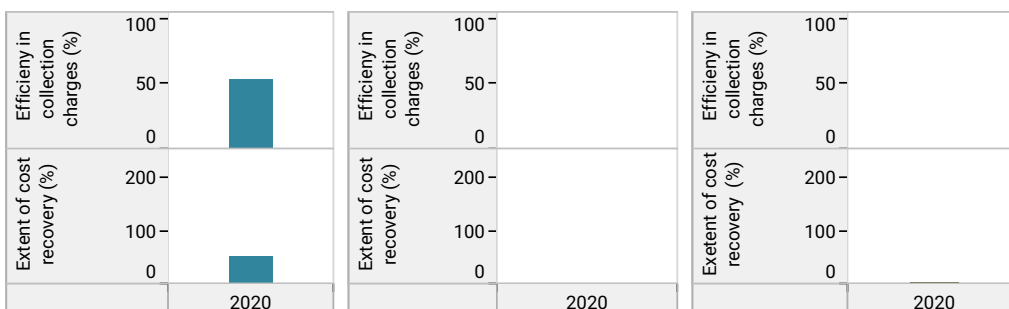
Efficiency in Service Operations



Storm Water Drainage



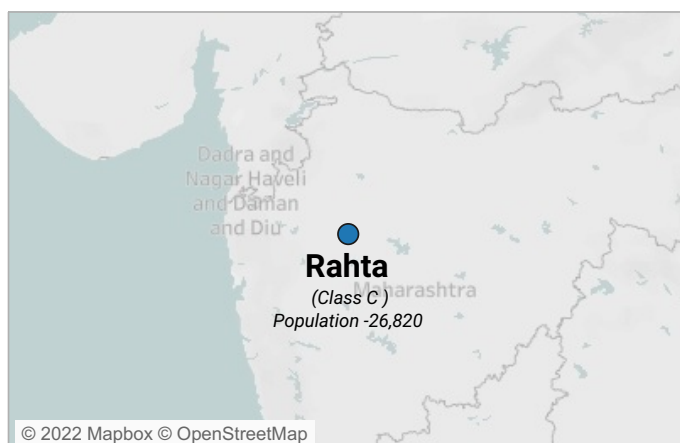
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Rahta (Maharashtra) : ULB Overview for 2020

Class : Class C



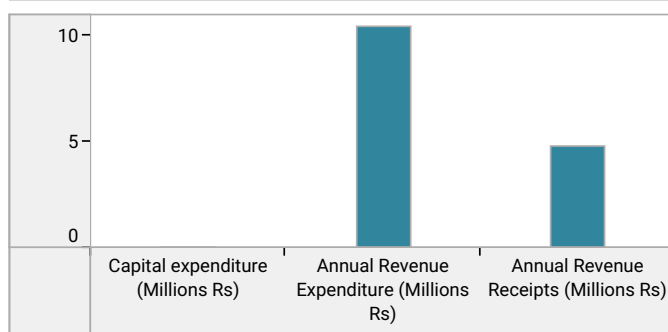
General Information

	2020
Area (Sq. Km)	22.7
Population	26,820
Households	5,720
Slum Population	795
Slum Households	230
Capital Receipts (Millions Rs)	57.5
Capital Expenditure (Millions Rs)	2.9
Revenue Receipts (Millions Rs)	132.0
Revenue Expenditure (Millions Rs)	49.4

Water Supply

	2020
Total water produced (MLD)	3.2
Surface sources (MLD)	3.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	22
Total water supply connections	3,501
Water connections in slums	230
Days of supply per month	30

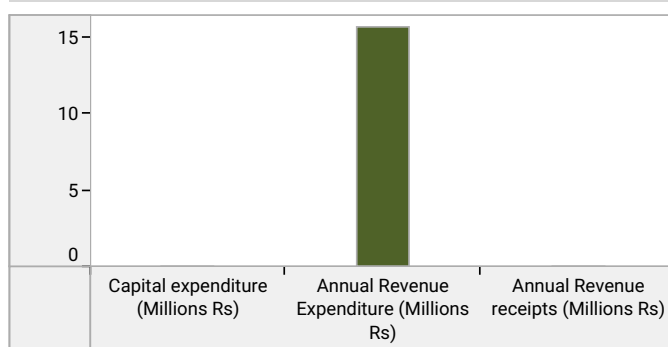
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,720
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,481
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

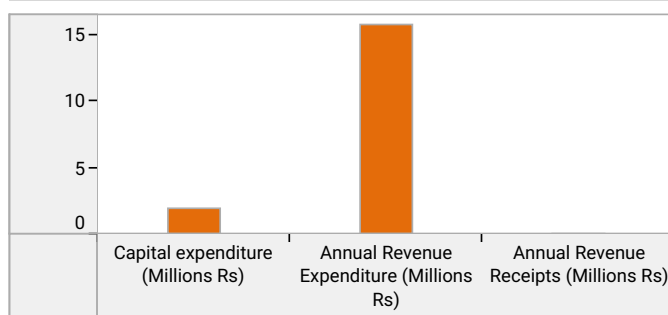
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	4,914
Door to Door collection - slums	230.0
Waste Generated (TPD)	5.1
Waste collected (TPD)	5.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

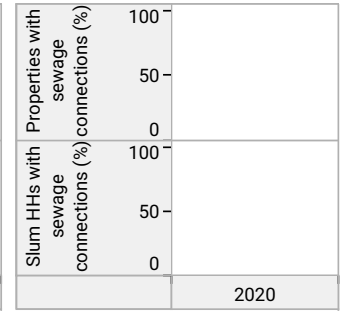
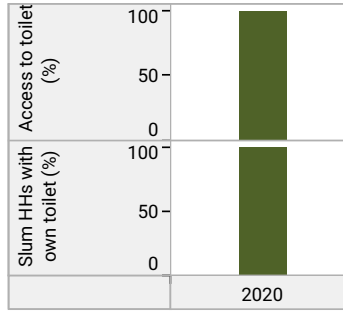
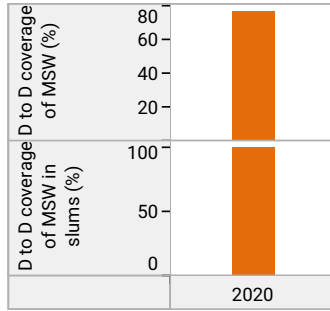
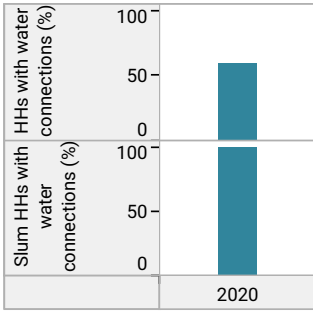
Sector Performance for 2020 : Rahta(Maharashtra)

Water Supply

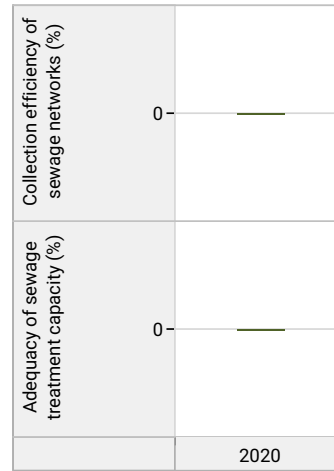
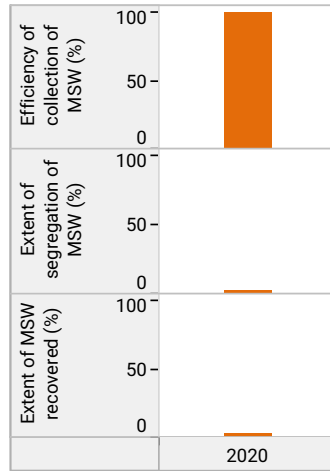
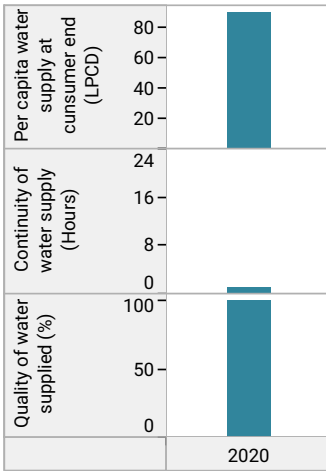
Solid Waste Management

Wastewater Management

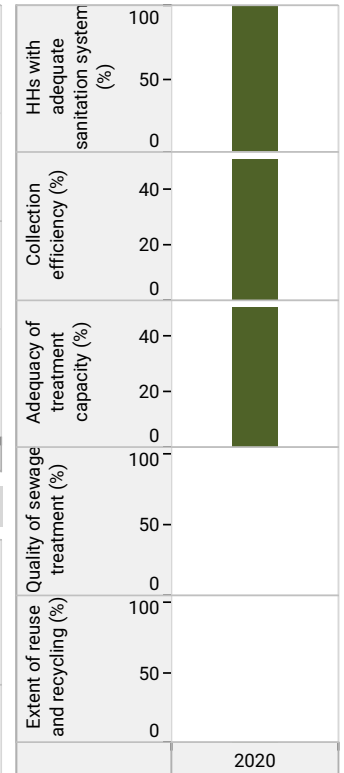
Coverage and Equity



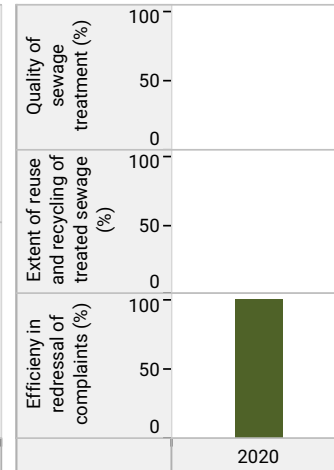
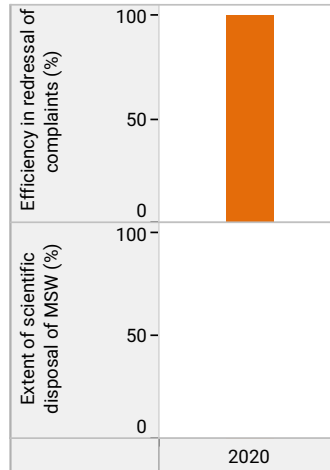
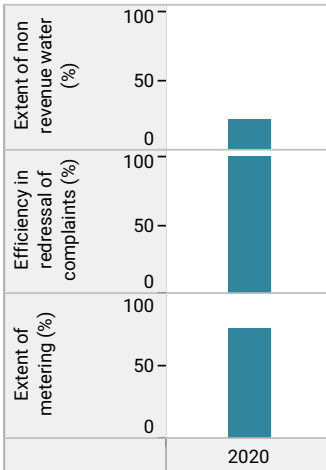
Service Level and Quality



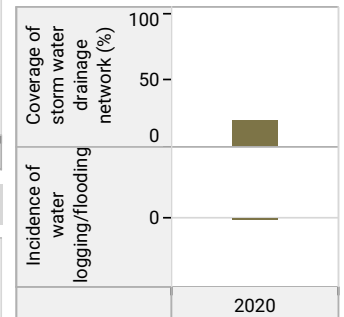
SanBenchmarks *



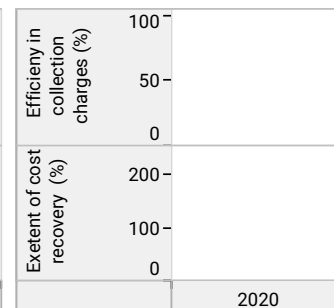
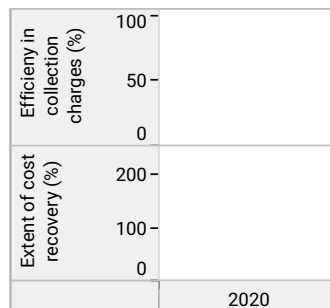
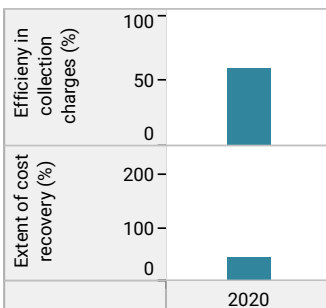
Efficiency in Service Operations



Storm Water Drainage



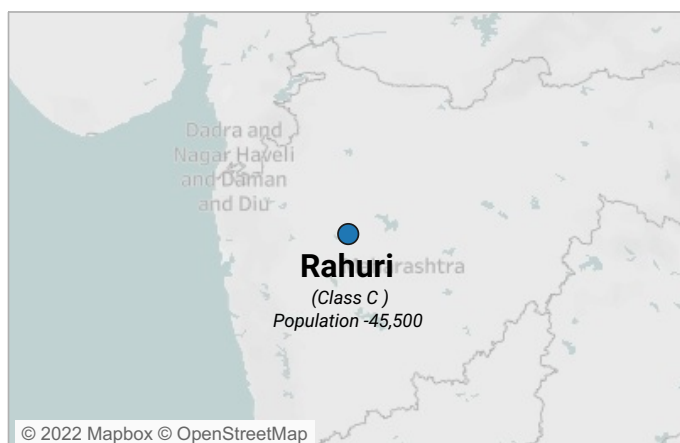
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Rahuri (Maharashtra) : ULB Overview for 2020

Class : Class C



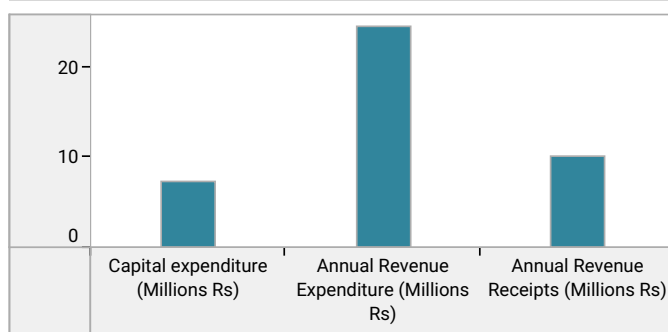
General Information

	2020
Area (Sq. Km)	42.4
Population	45,500
Households	8,956
Slum Population	800
Slum Households	215
Capital Receipts (Millions Rs)	99.4
Capital Expenditure (Millions Rs)	89.8
Revenue Receipts (Millions Rs)	148.5
Revenue Expenditure (Millions Rs)	139.4

Water Supply

	2020
Total water produced (MLD)	7.9
Surface sources (MLD)	6.1
Ground sources (MLD)	1.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	33
Total water supply connections	6,797
Water connections in slums	56
Days of supply per month	26

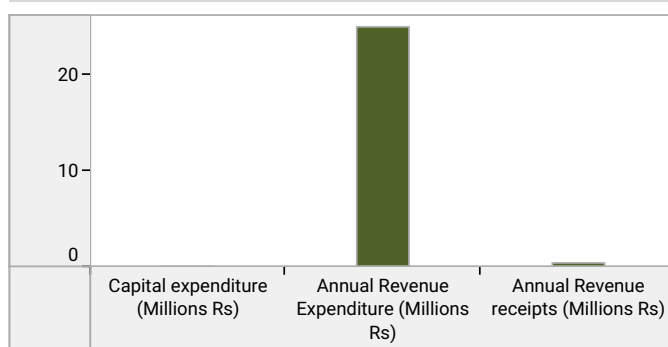
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,096
HHs dependent on functional community toilets	860
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,700
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

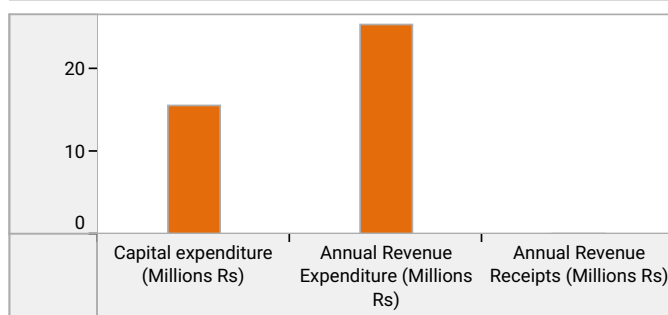
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,941
Door to Door collection - slums	200.0
Waste Generated (TPD)	12.5
Waste collected (TPD)	12.5
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

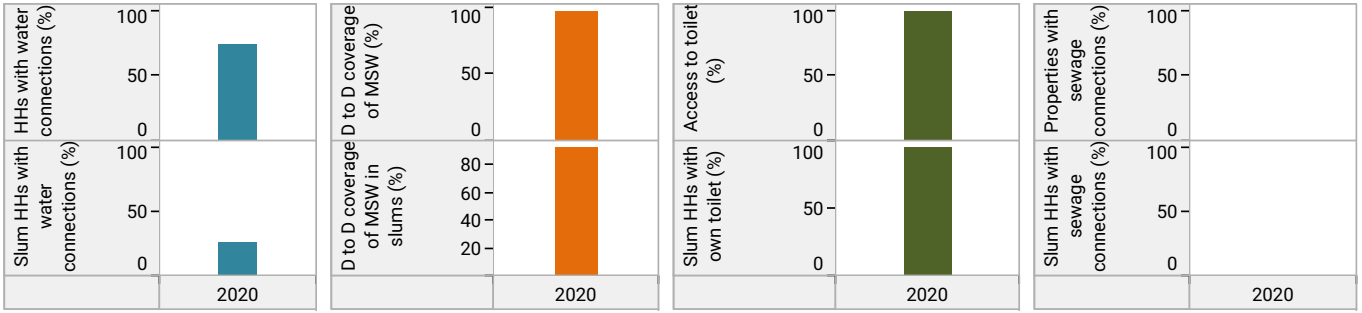
Sector Performance for 2020 : Rahuri(Maharashtra)

Water Supply

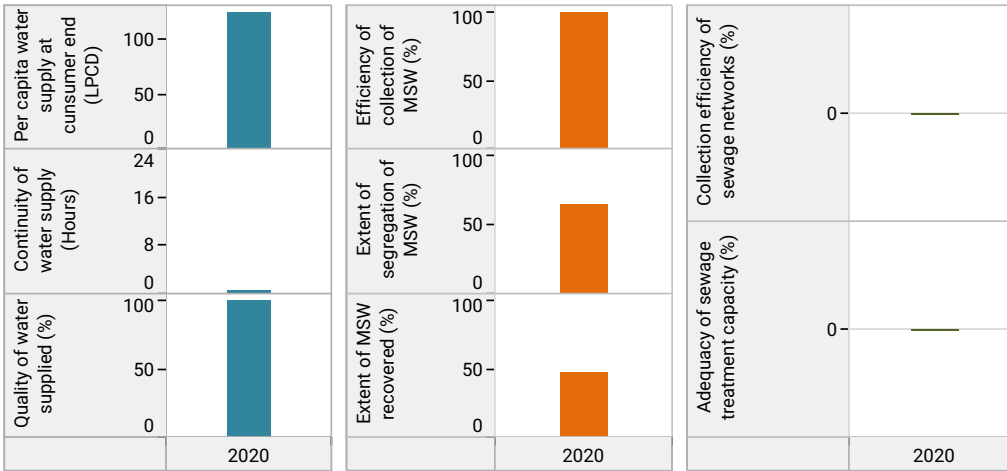
Solid Waste Management

Wastewater Management

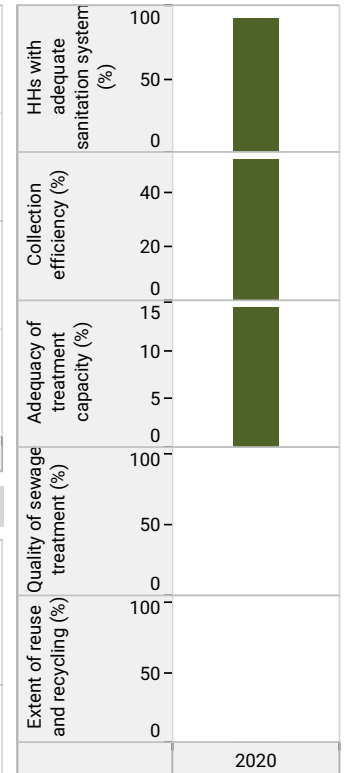
Coverage and Equity



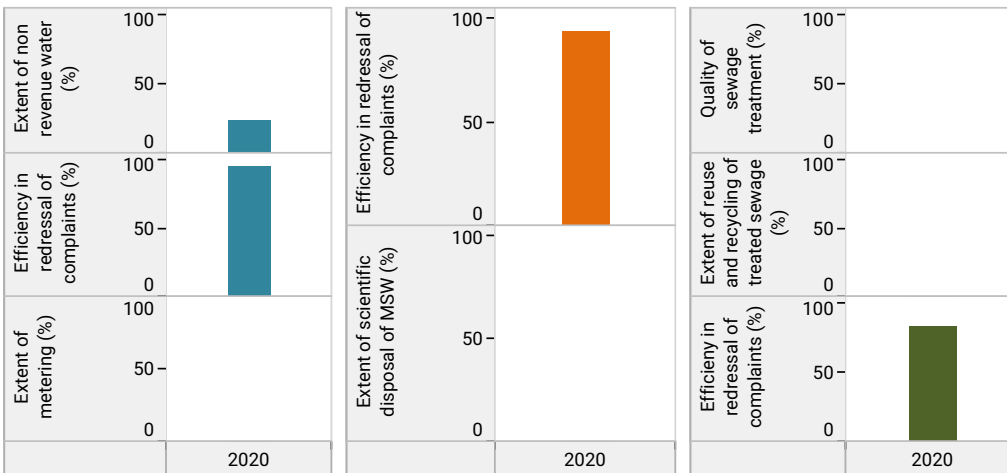
Service Level and Quality



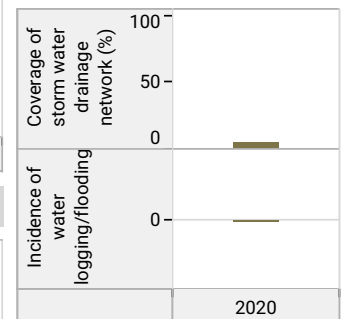
SanBenchmarks *



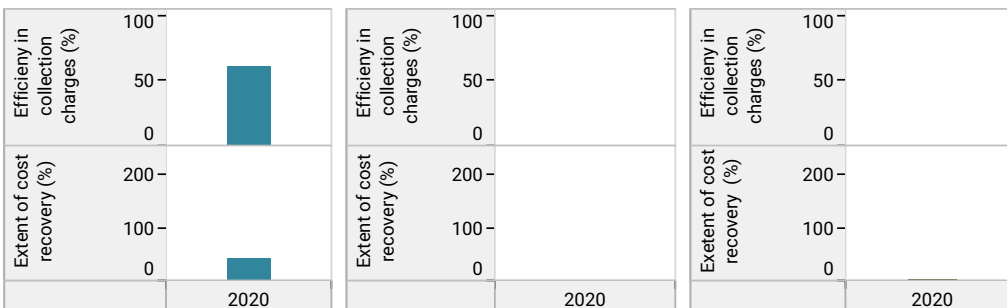
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Rajapur (Maharashtra) : ULB Overview for 2020

Class : Class C



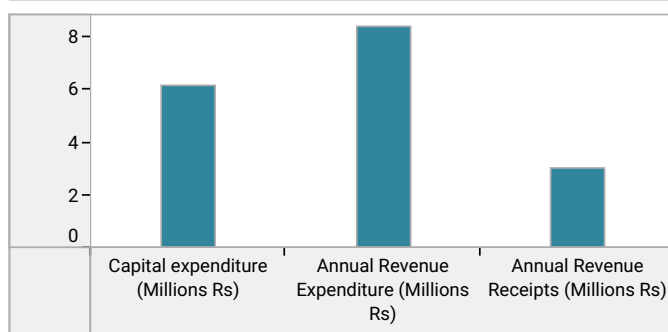
General Information

	2020
Area (Sq. Km)	6.2
Population	14,251
Households	2,906
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	160.0
Capital Expenditure (Millions Rs)	23.8
Revenue Receipts (Millions Rs)	43.7
Revenue Expenditure (Millions Rs)	46.1

Water Supply

	2020
Total water produced (MLD)	1.9
Surface sources (MLD)	1.8
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	2,960
Water connections in slums	ND
Days of supply per month	30

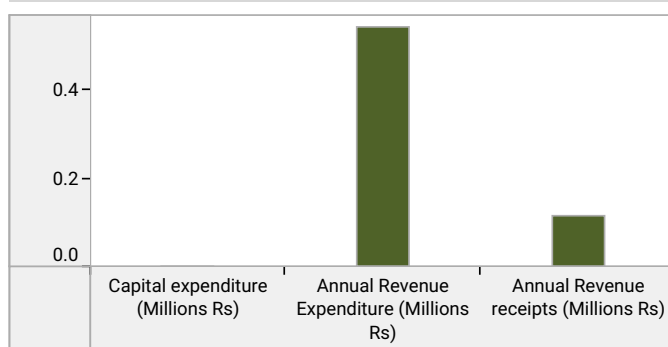
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,886
HHs dependent on functional community toilets	20
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,268
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

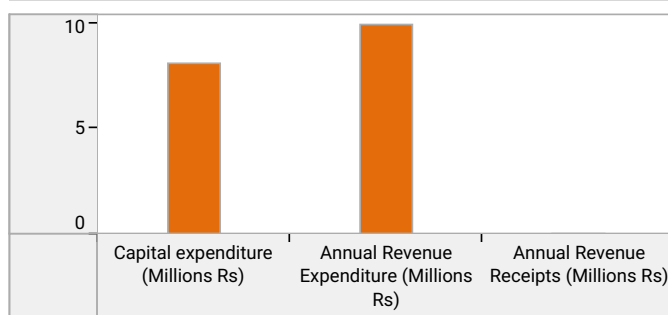
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,325
Door to Door collection - slums	ND
Waste Generated (TPD)	3.5
Waste collected (TPD)	3.5
Total waste processed in the ULB (TPD)	3.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

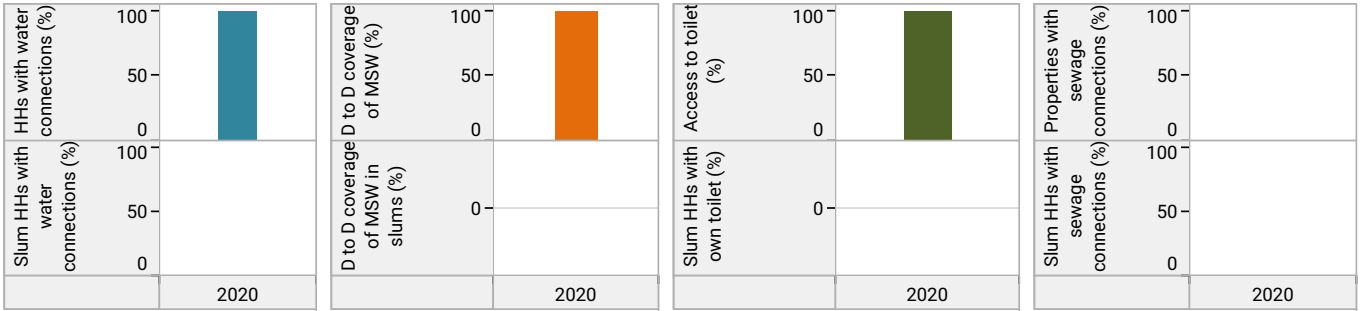
Sector Performance for 2020 : Rajapur(Maharashtra)

Water Supply

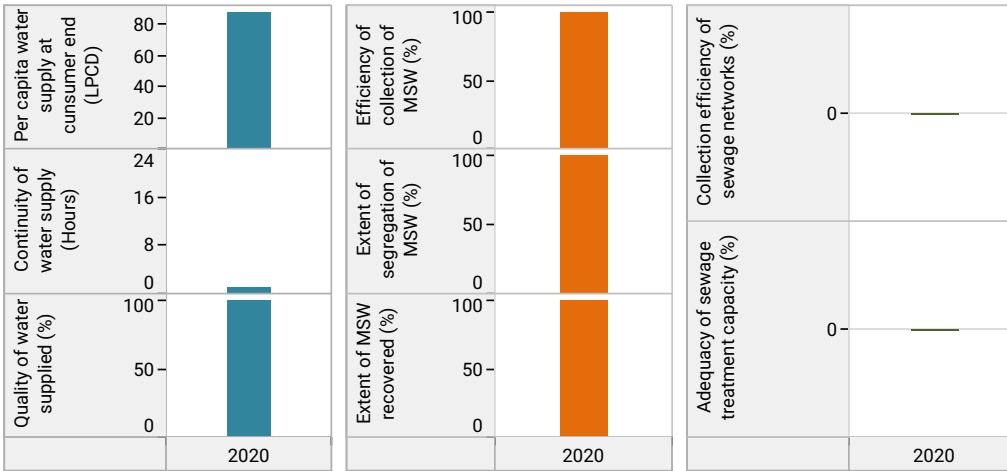
Solid Waste Management

Wastewater Management

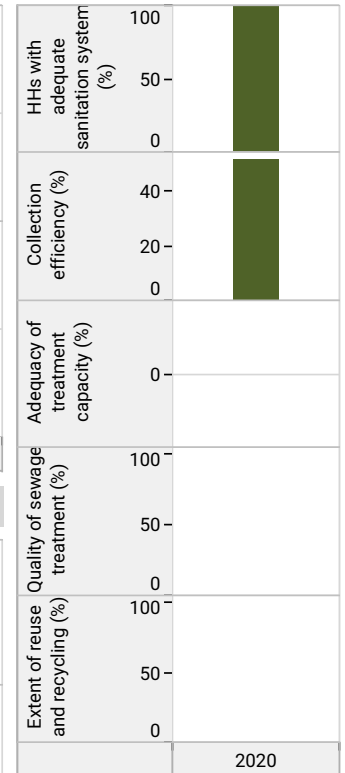
Coverage and Equity



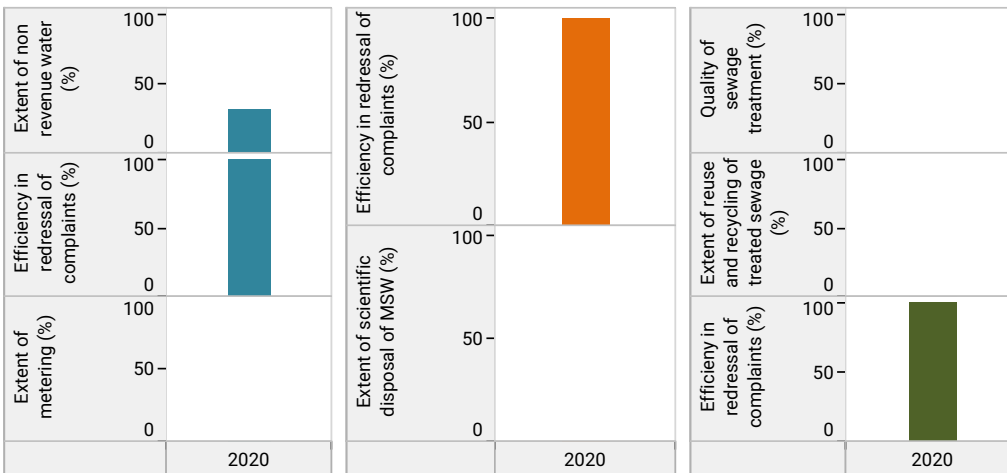
Service Level and Quality



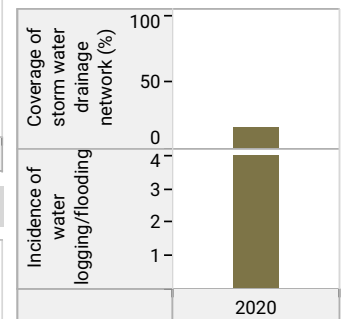
SanBenchmarks *



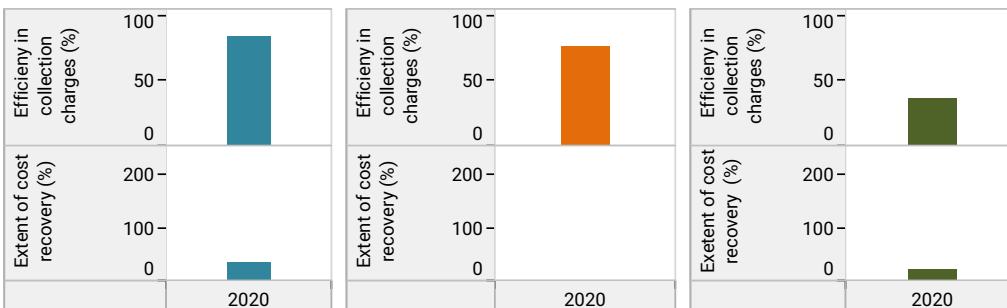
Efficiency in Service Operations



Storm Water Drainage



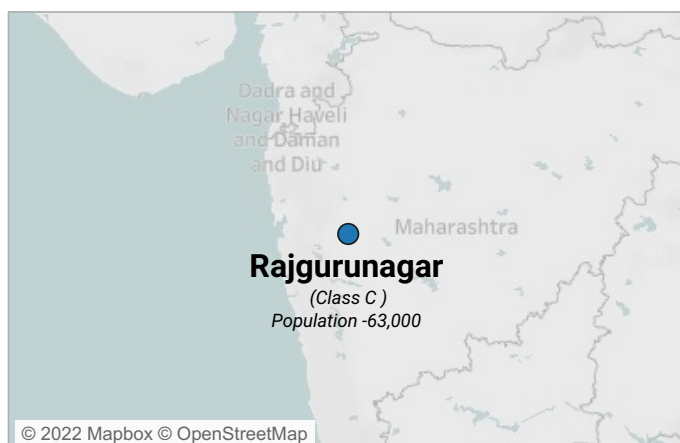
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Rajgurunagar (Maharashtra) : ULB Overview for 2020

Class : Class C



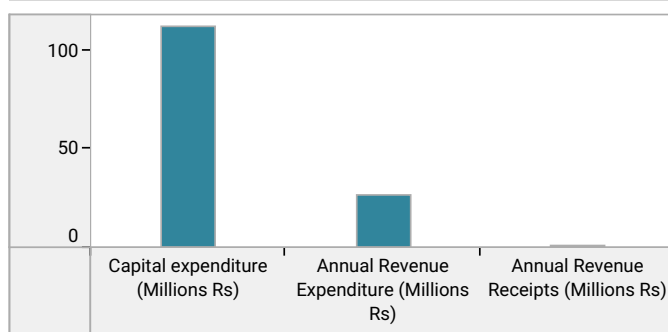
General Information

	2020
Area (Sq. Km)	4.8
Population	63,000
Households	19,117
Slum Population	363
Slum Households	100
Capital Receipts (Millions Rs)	243.8
Capital Expenditure (Millions Rs)	123.7
Revenue Receipts (Millions Rs)	71.0
Revenue Expenditure (Millions Rs)	65.5

Water Supply

	2020
Total water produced (MLD)	5.1
Surface sources (MLD)	5.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	11,040
Water connections in slums	55
Days of supply per month	30

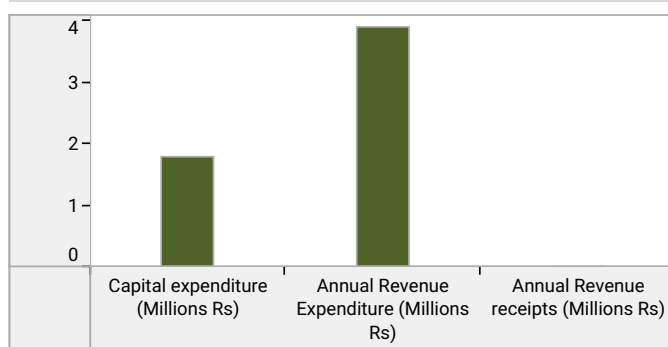
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	18,947
HHs dependent on functional community toilets	170
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,945
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

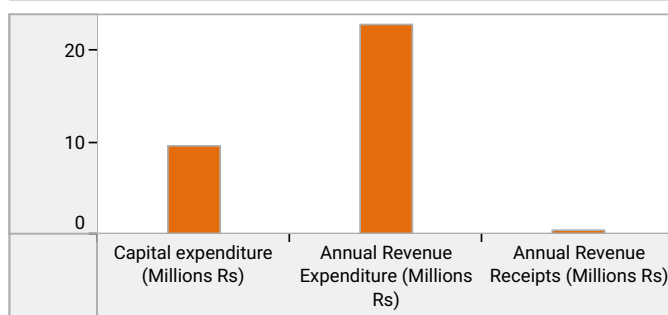
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	19,137
Door to Door collection - slums	100.0
Waste Generated (TPD)	22.4
Waste collected (TPD)	22.4
Total waste processed in the ULB (TPD)	0.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	19.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

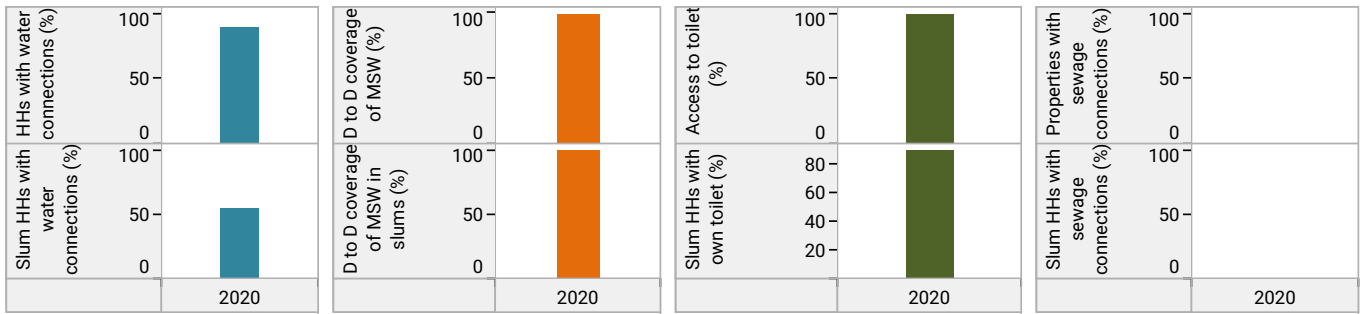
Sector Performance for 2020 : Rajgurunagar(Maharashtra)

Water Supply

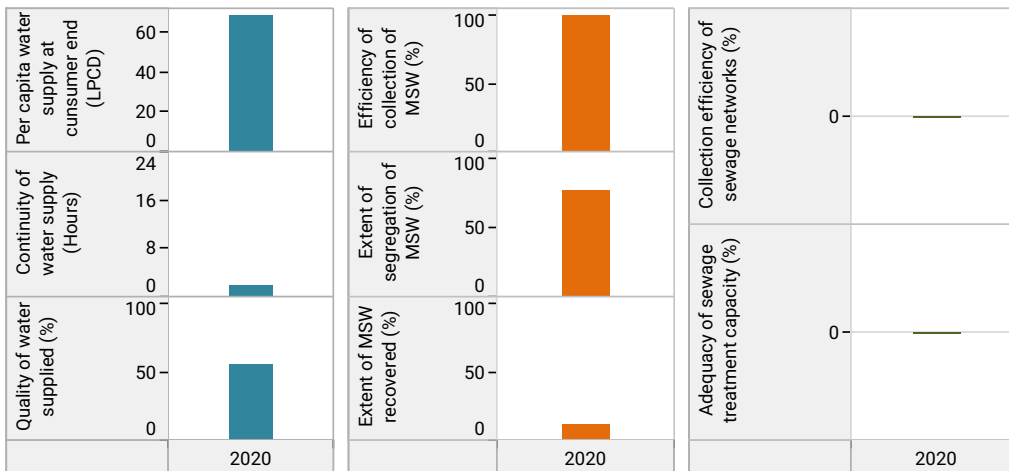
Solid Waste Management

Wastewater Management

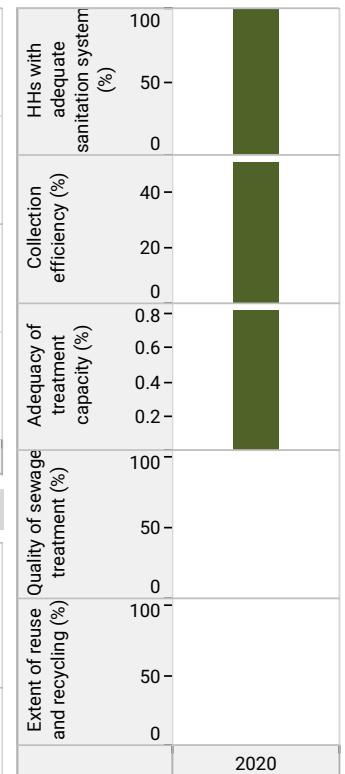
Coverage and Equity



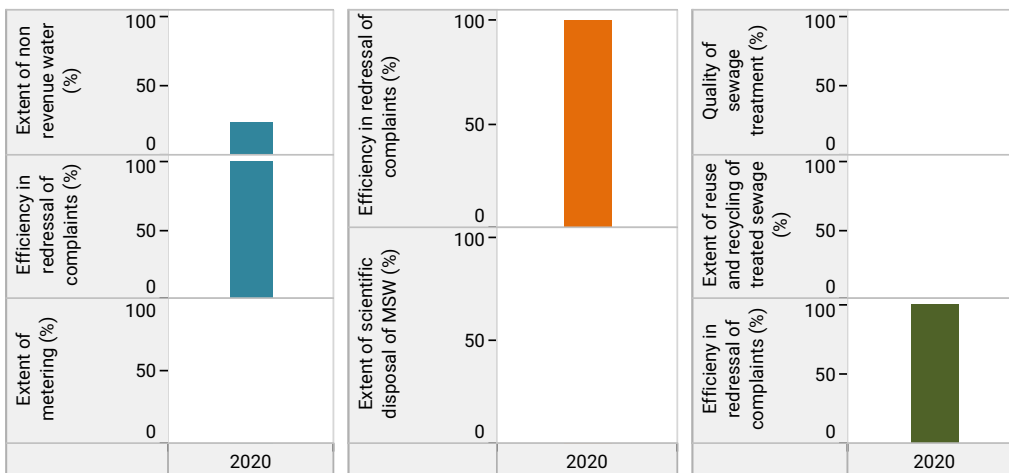
Service Level and Quality



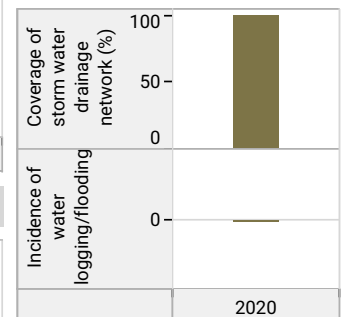
SanBenchmarks *



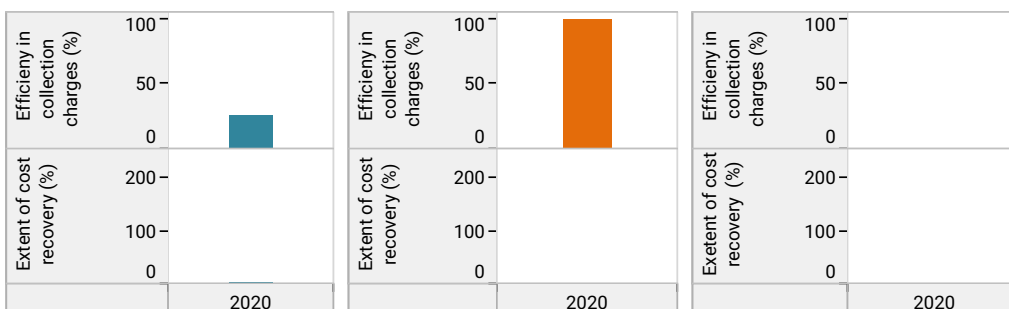
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Rajura (Maharashtra) : ULB Overview for 2020

Class : Class C



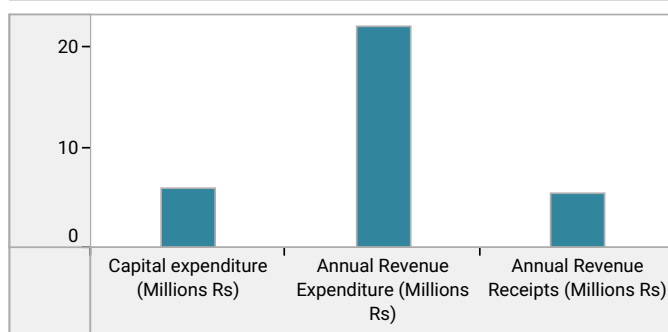
General Information

	2020
Area (Sq. Km)	19.8
Population	33,913
Households	8,093
Slum Population	8,983
Slum Households	1,771
Capital Receipts (Millions Rs)	127.8
Capital Expenditure (Millions Rs)	102.2
Revenue Receipts (Millions Rs)	147.8
Revenue Expenditure (Millions Rs)	144.4

Water Supply

	2020
Total water produced (MLD)	4.3
Surface sources (MLD)	3.8
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	3,718
Water connections in slums	990
Days of supply per month	30

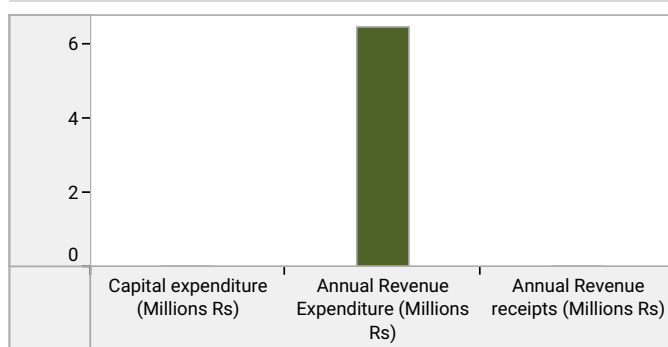
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,443
HHs dependent on functional community toilets	650
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,403
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

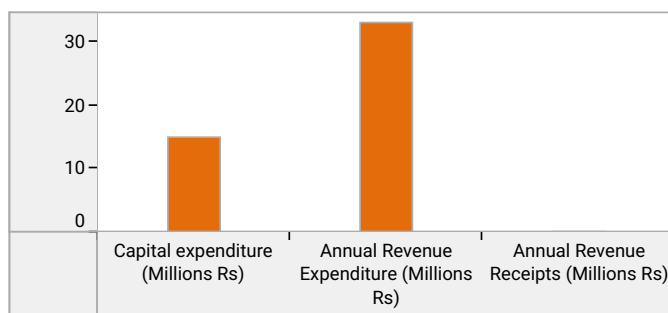
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,213
Door to Door collection - slums	1,771.0
Waste Generated (TPD)	9.9
Waste collected (TPD)	9.9
Total waste processed in the ULB (TPD)	4.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

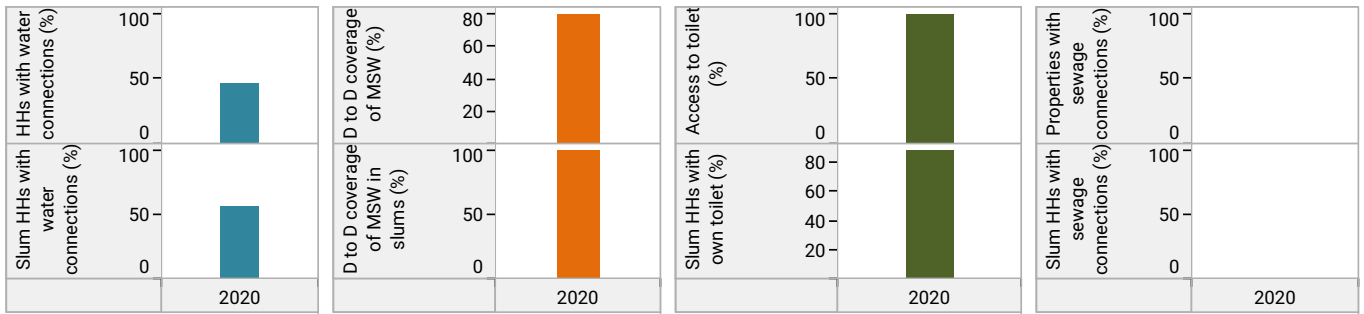
Sector Performance for 2020 : Rajura(Maharashtra)

Water Supply

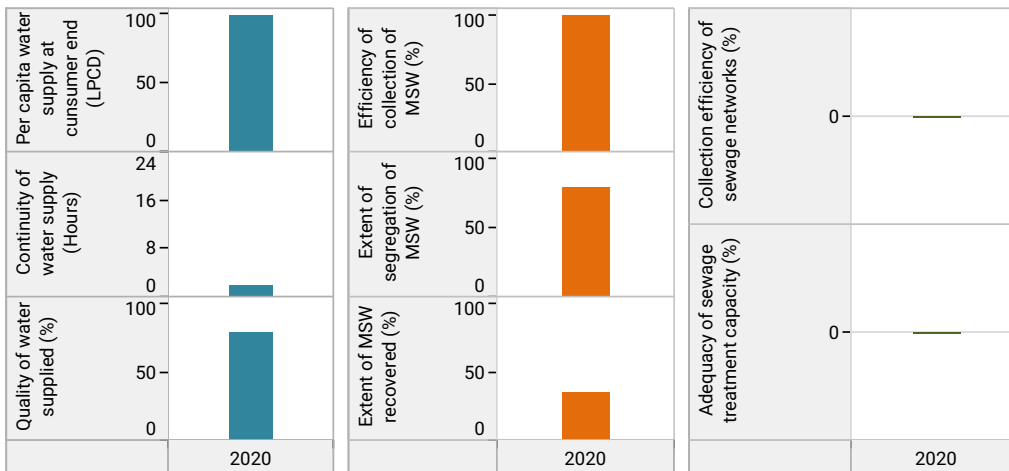
Solid Waste Management

Wastewater Management

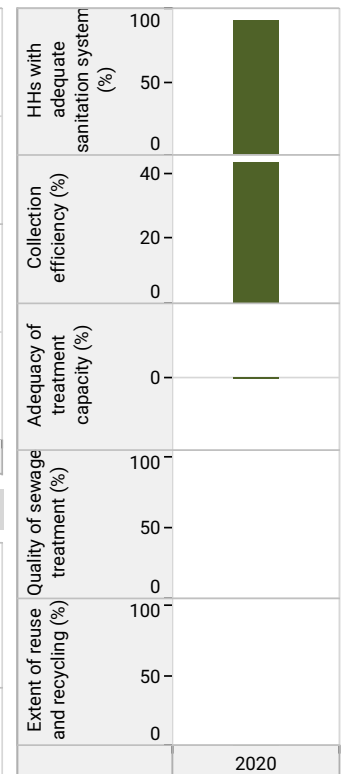
Coverage and Equity



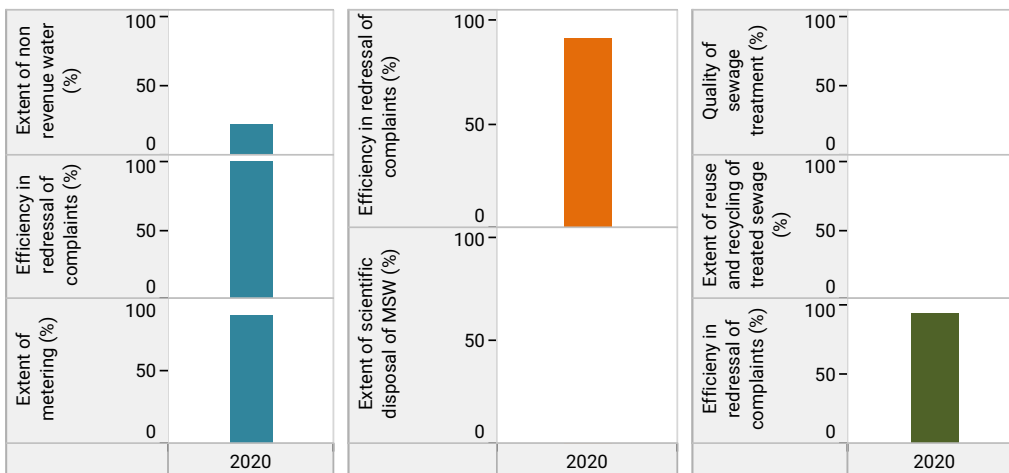
Service Level and Quality



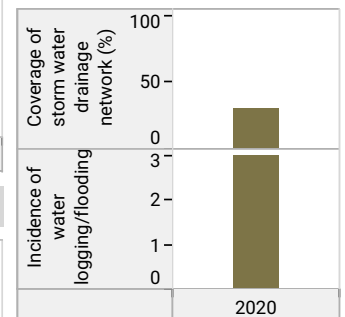
SanBenchmarks *



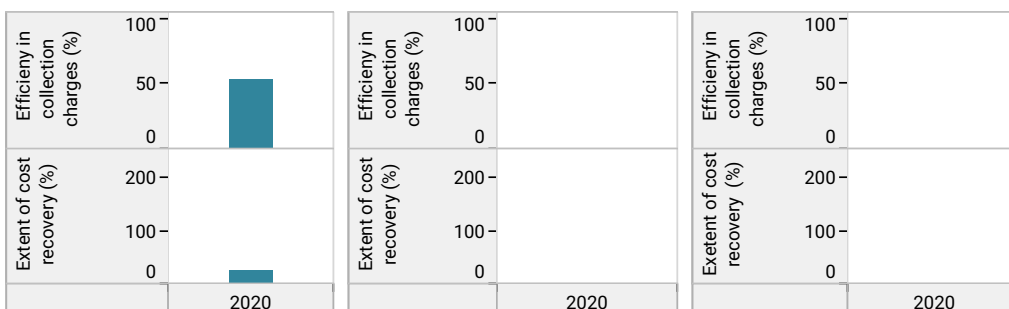
Efficiency in Service Operations



Storm Water Drainage



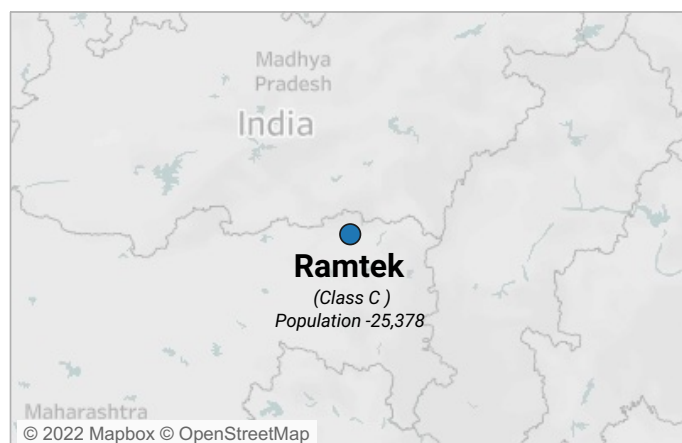
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ramtek (Maharashtra) : ULB Overview for 2020

Class : Class C



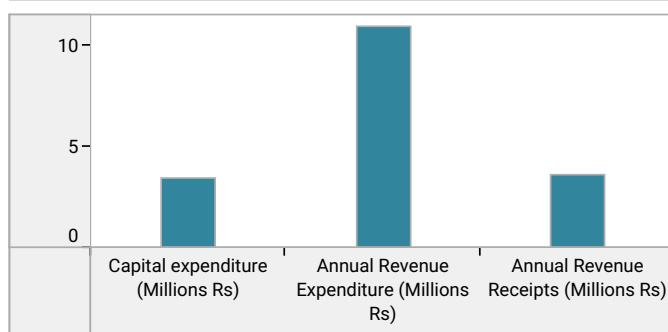
General Information

	2020
Area (Sq. Km)	3.5
Population	25,378
Households	5,400
Slum Population	752
Slum Households	134
Capital Receipts (Millions Rs)	79.8
Capital Expenditure (Millions Rs)	56.4
Revenue Receipts (Millions Rs)	119.4
Revenue Expenditure (Millions Rs)	76.0

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	1.7
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	3,279
Water connections in slums	90
Days of supply per month	30

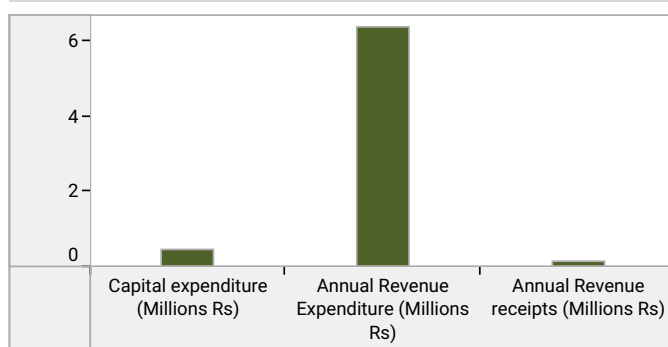
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,352
HHS dependent on functional community toilets	48
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,920
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

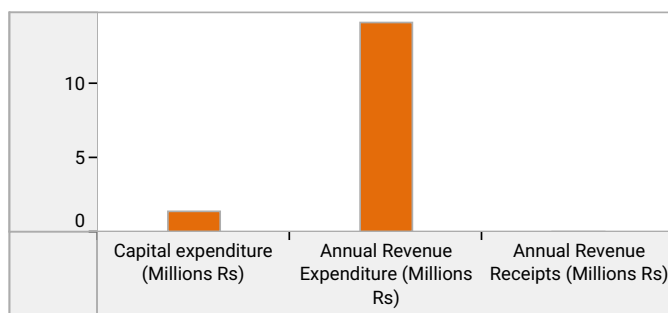
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	5,396
Door to Door collection - slums	134.0
Waste Generated (TPD)	6.5
Waste collected (TPD)	6.5
Total waste processed in the ULB (TPD)	5.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

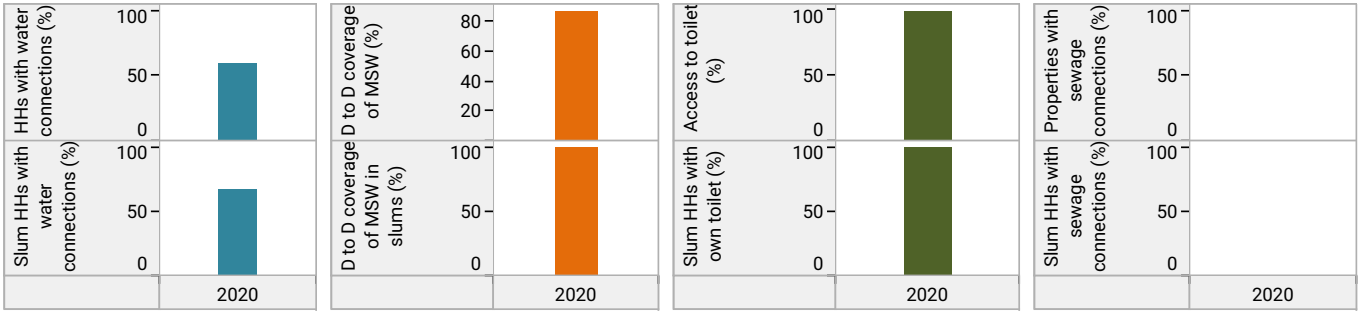
Sector Performance for 2020 : Ramtek(Maharashtra)

Water Supply

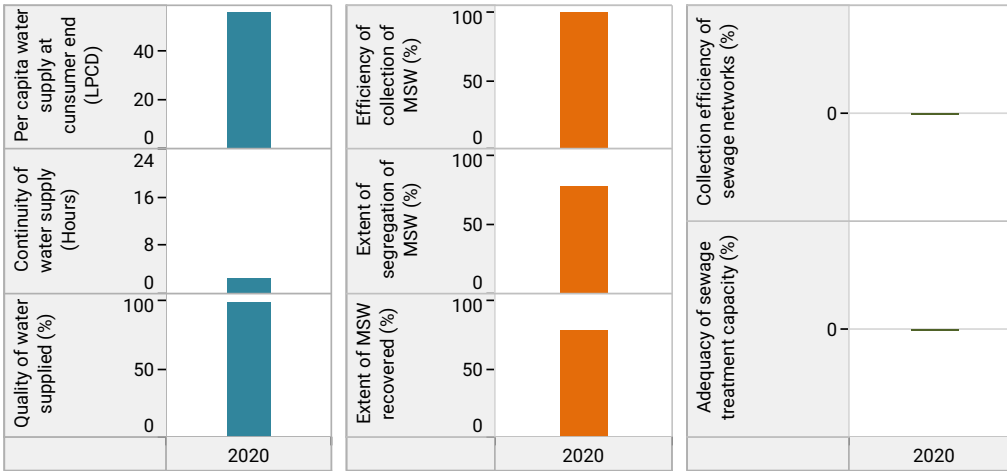
Solid Waste Management

Wastewater Management

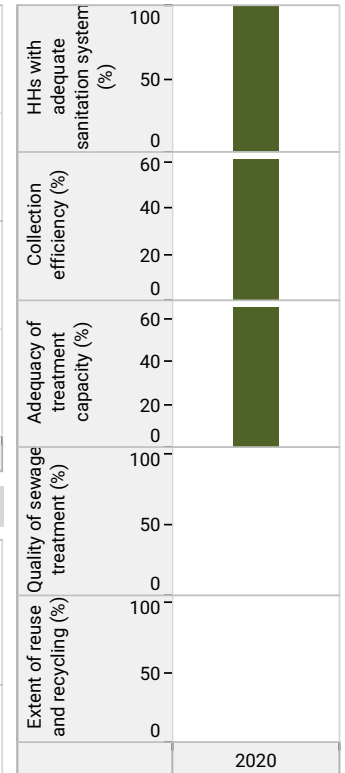
Coverage and Equity



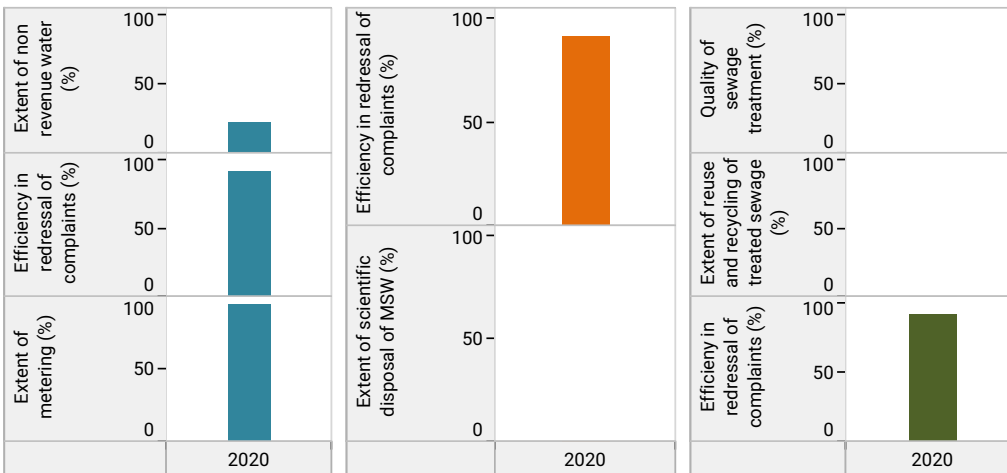
Service Level and Quality



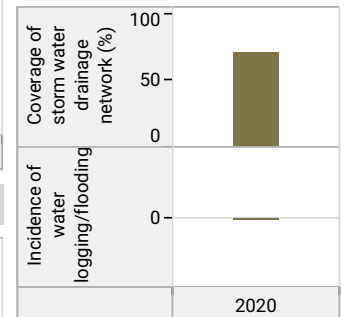
SanBenchmarks *



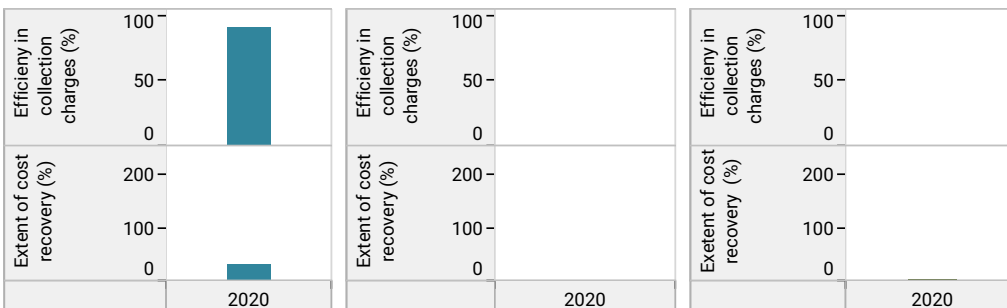
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Raver (Maharashtra) : ULB Overview for 2020

Class : Class C



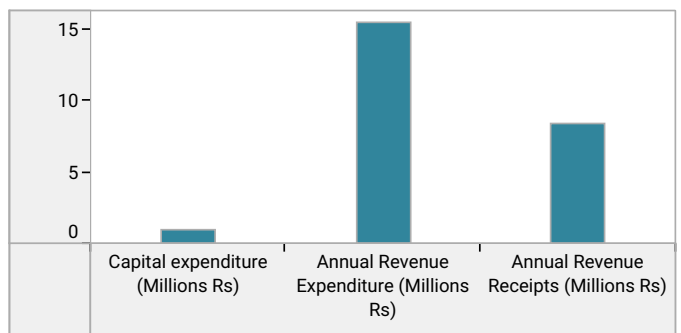
General Information

	2020
Area (Sq. Km)	2.2
Population	30,500
Households	6,295
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	60.5
Capital Expenditure (Millions Rs)	1.0
Revenue Receipts (Millions Rs)	47.9
Revenue Expenditure (Millions Rs)	99.9

Water Supply

	2020
Total water produced (MLD)	3.7
Surface sources (MLD)	3.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	4,395
Water connections in slums	ND
Days of supply per month	15

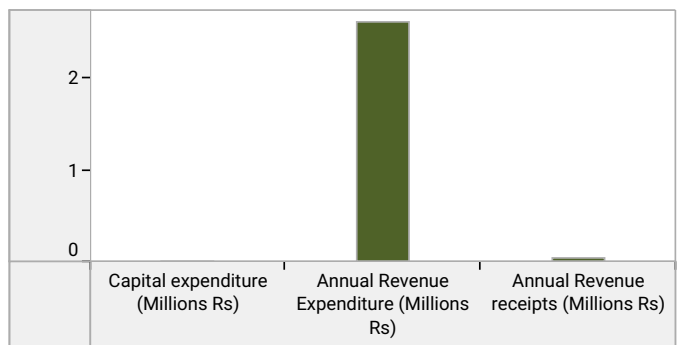
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,350
HHS dependent on functional community toilets	1,945
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,730
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

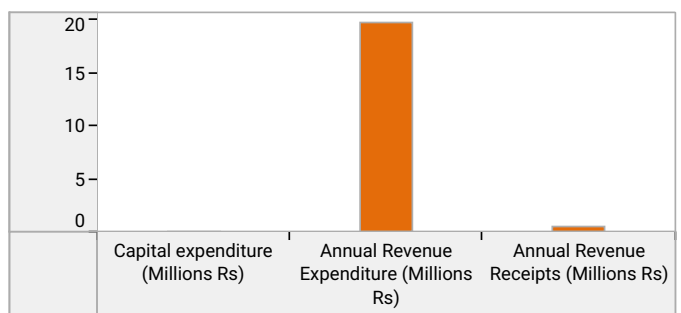
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,309
Door to Door collection - slums	ND
Waste Generated (TPD)	13.0
Waste collected (TPD)	13.0
Total waste processed in the ULB (TPD)	7.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

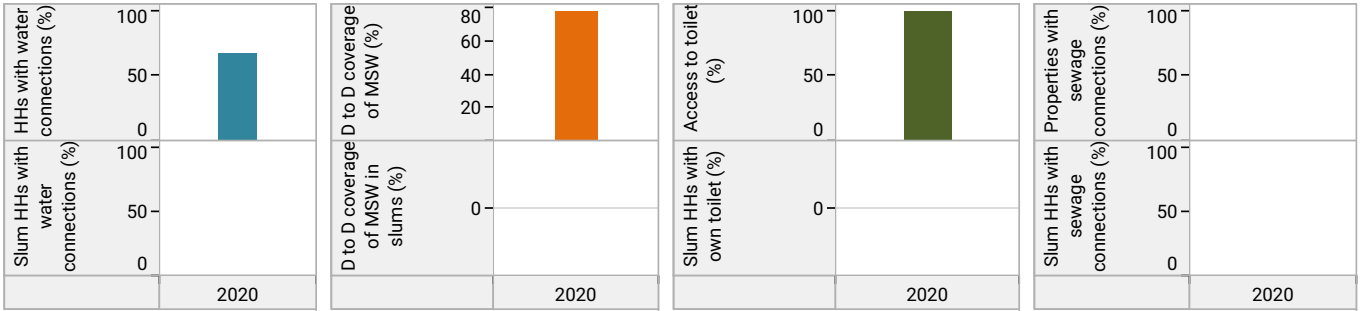
Sector Performance for 2020 : Raver(Maharashtra)

Water Supply

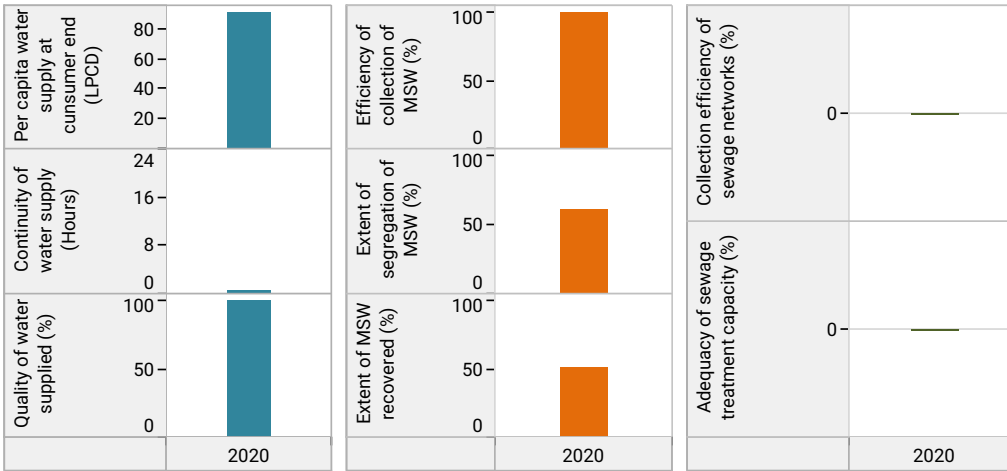
Solid Waste Management

Wastewater Management

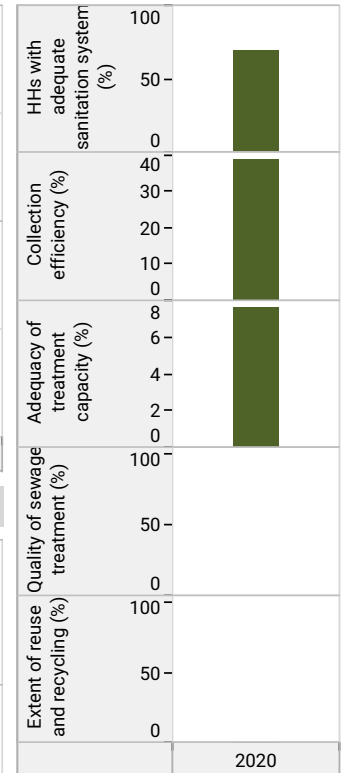
Coverage and Equity



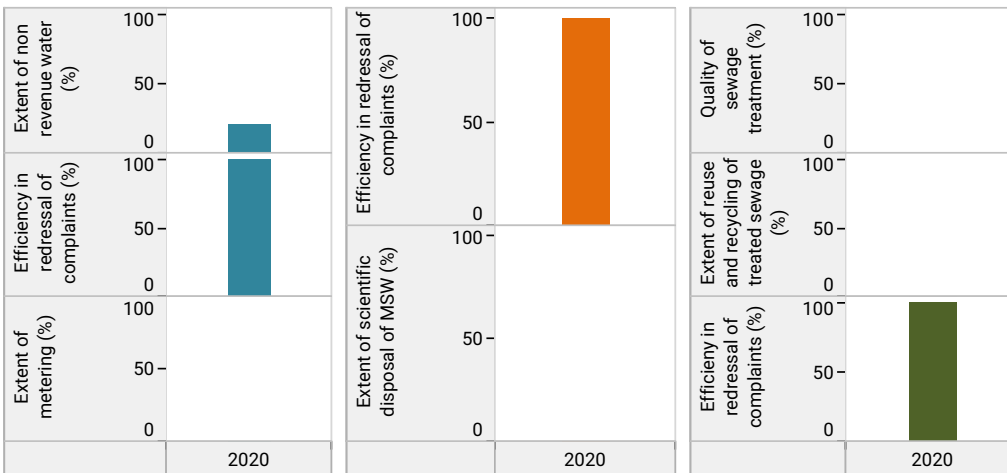
Service Level and Quality



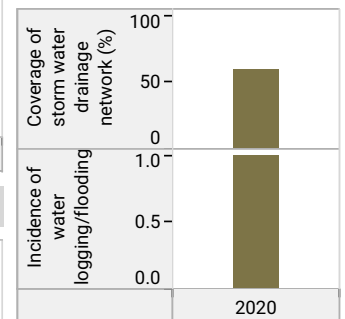
SanBenchmarks *



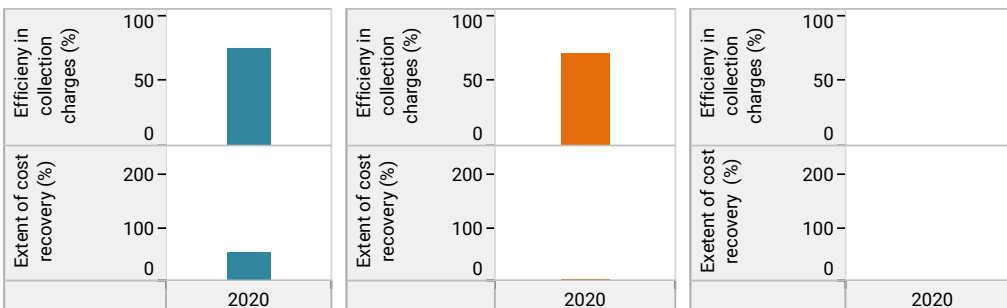
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Risod (Maharashtra) : ULB Overview for 2020

Class : Class C



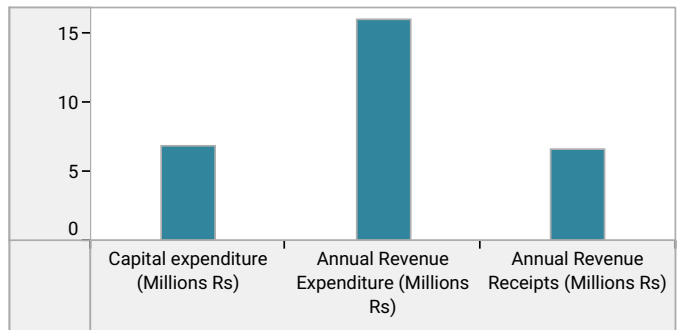
General Information

	2020
Area (Sq. Km)	14.4
Population	42,078
Households	7,807
Slum Population	5,406
Slum Households	1,802
Capital Receipts (Millions Rs)	129.9
Capital Expenditure (Millions Rs)	96.1
Revenue Receipts (Millions Rs)	105.0
Revenue Expenditure (Millions Rs)	109.7

Water Supply

	2020
Total water produced (MLD)	1.9
Surface sources (MLD)	1.6
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	5,388
Water connections in slums	726
Days of supply per month	10

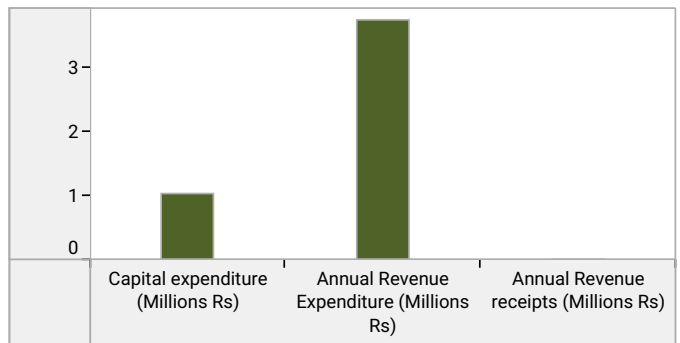
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	7,141
HHS dependent on functional community toilets	666
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,103
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	ND

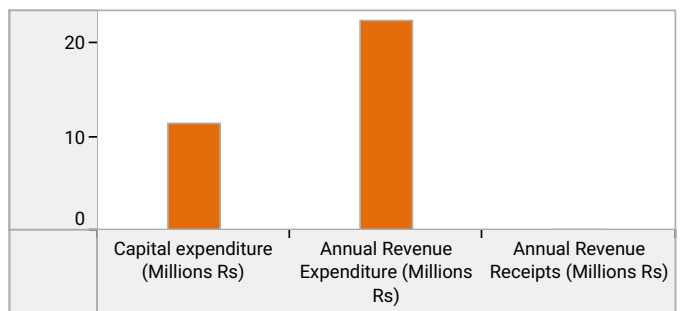
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	8,177
Door to Door collection - slums	1,802.0
Waste Generated (TPD)	10.5
Waste collected (TPD)	10.4
Total waste processed in the ULB (TPD)	10.4
Waste disposed in compliant landfill sites (TPD)	0.5
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

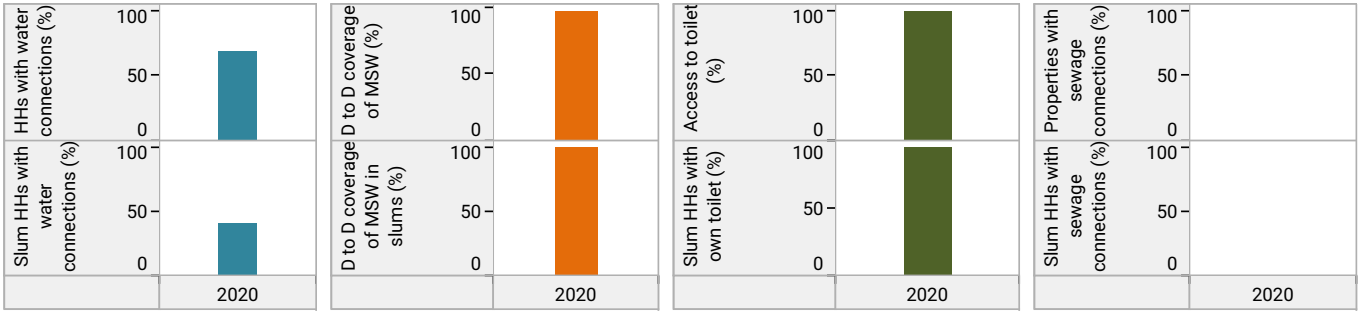
Sector Performance for 2020 : Risod(Maharashtra)

Water Supply

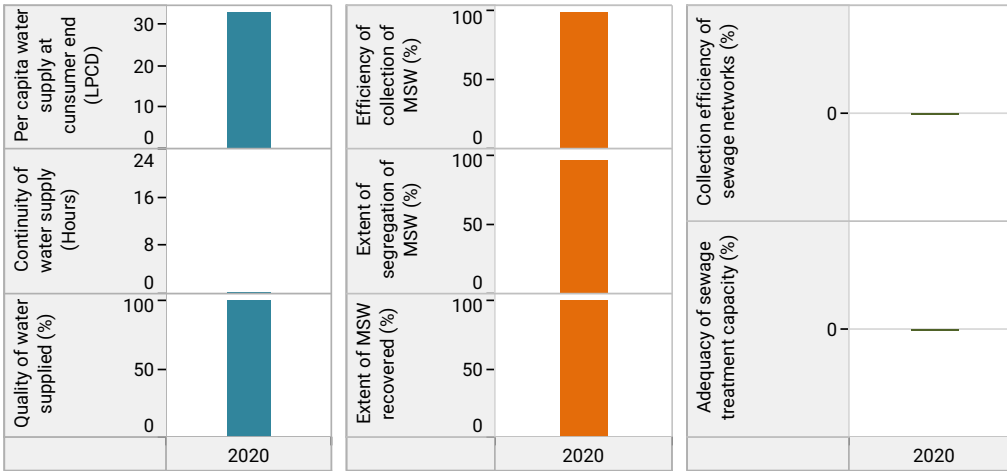
Solid Waste Management

Wastewater Management

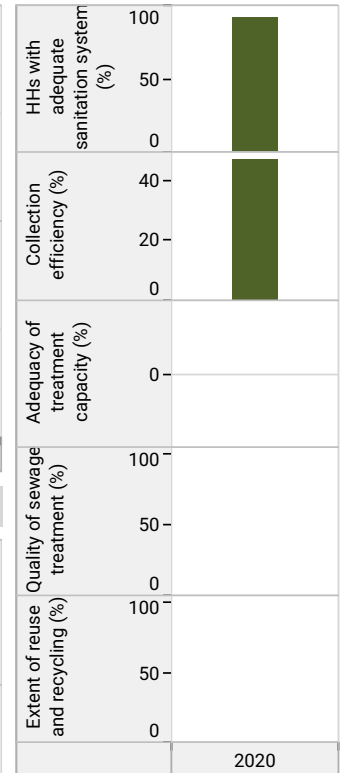
Coverage and Equity



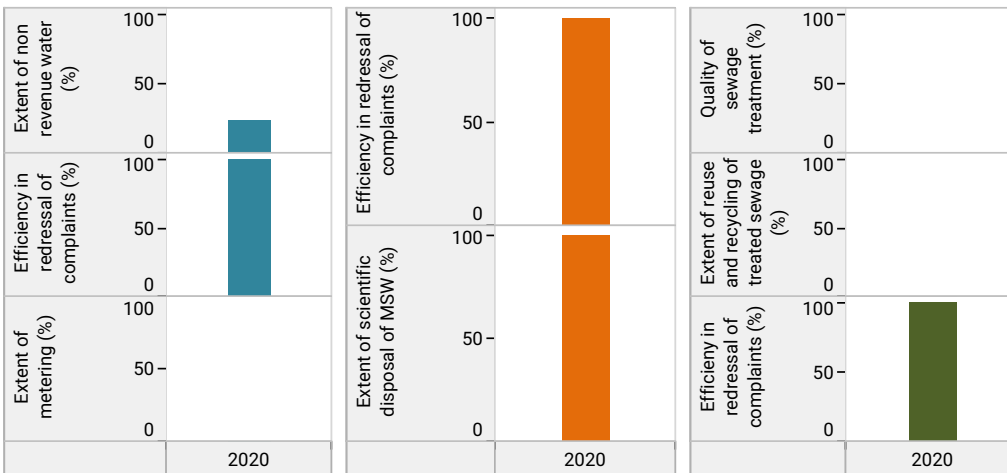
Service Level and Quality



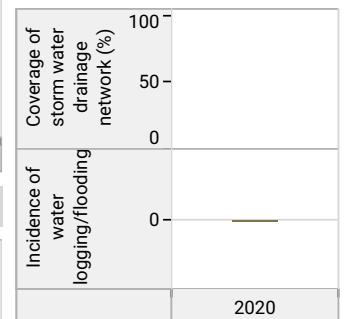
SanBenchmarks *



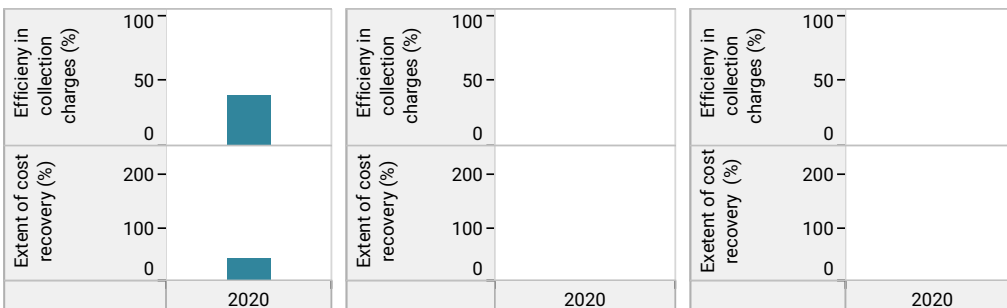
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Roha (Maharashtra) : ULB Overview for 2020

Class : Class C



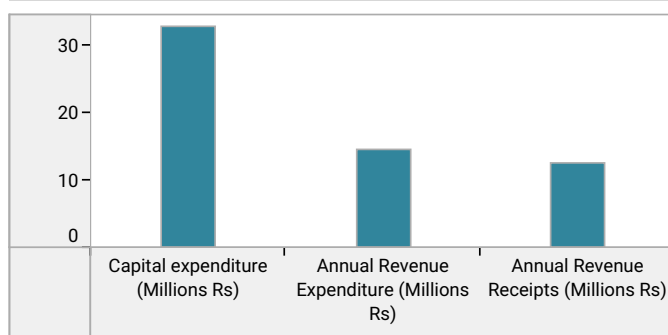
General Information

	2020
Area (Sq. Km)	7.3
Population	25,701
Households	6,096
Slum Population	130
Slum Households	18
Capital Receipts (Millions Rs)	242.1
Capital Expenditure (Millions Rs)	278.2
Revenue Receipts (Millions Rs)	117.1
Revenue Expenditure (Millions Rs)	143.4

Water Supply

	2020
Total water produced (MLD)	6.6
Surface sources (MLD)	6.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	6,057
Water connections in slums	16
Days of supply per month	30

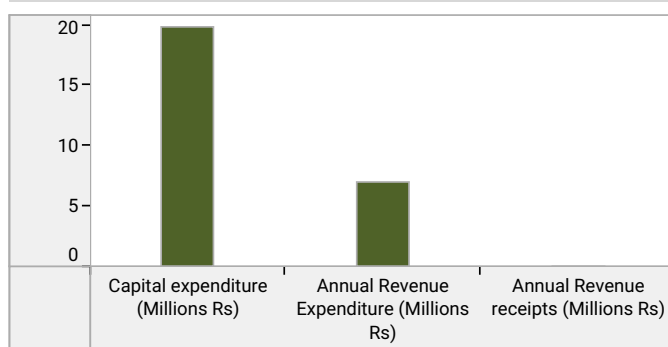
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,900
HHs dependent on functional community toilets	1,196
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,096
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

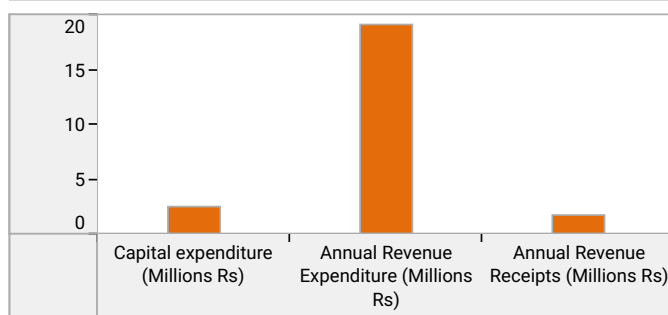
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,876
Door to Door collection - slums	18.0
Waste Generated (TPD)	8.4
Waste collected (TPD)	8.4
Total waste processed in the ULB (TPD)	7.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

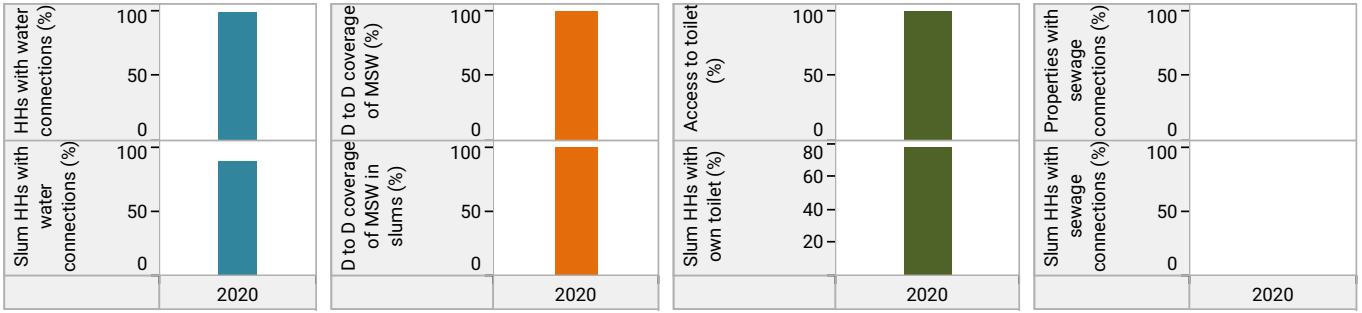
Sector Performance for 2020 : Roha(Maharashtra)

Water Supply

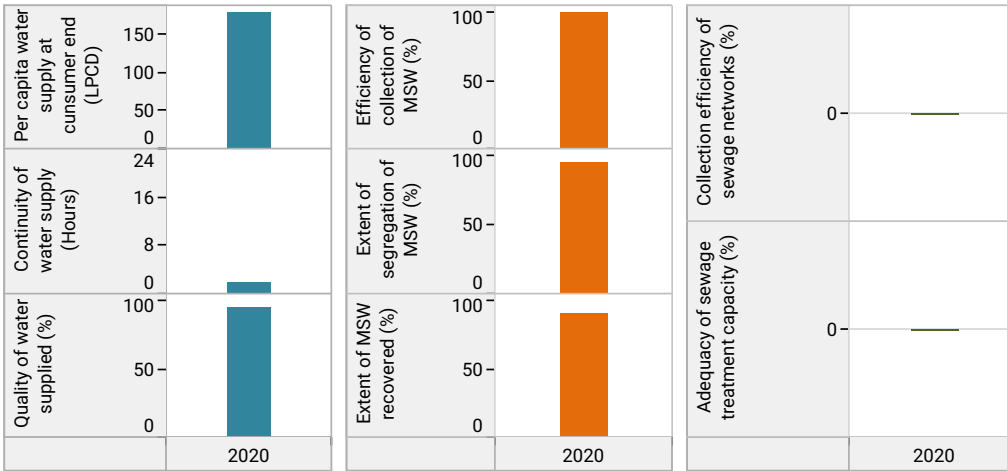
Solid Waste Management

Wastewater Management

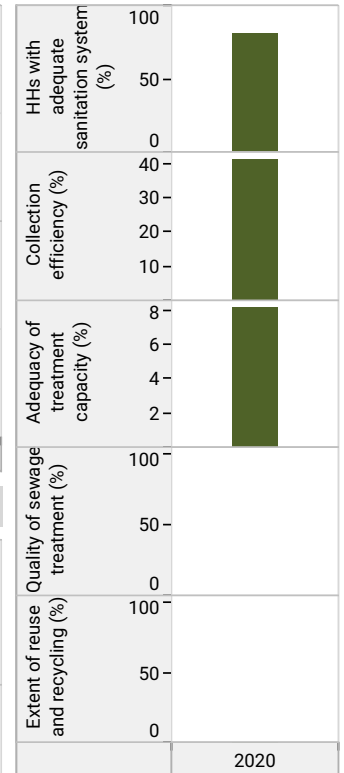
Coverage and Equity



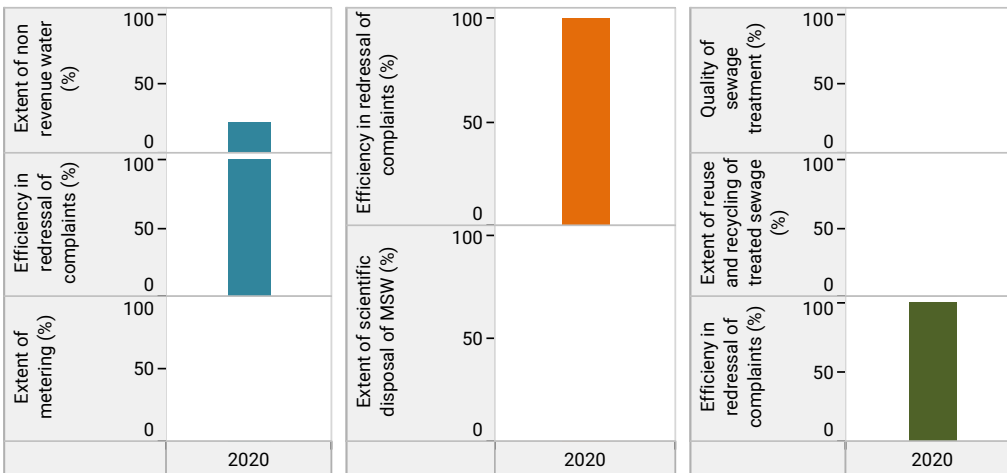
Service Level and Quality



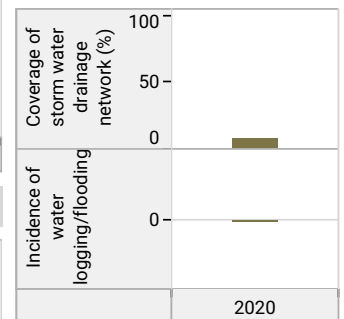
SanBenchmarks *



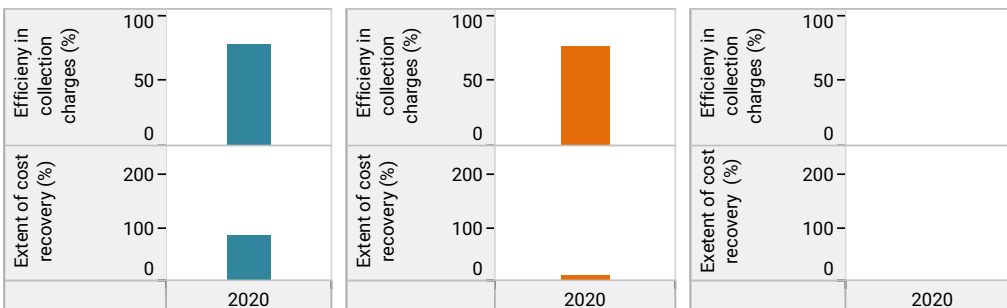
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sangola (Maharashtra) : ULB Overview for 2020

Class : Class C



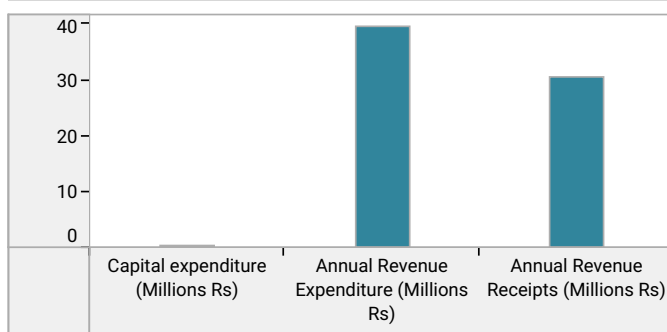
General Information

	2020
Area (Sq. Km)	68.8
Population	41,650
Households	9,721
Slum Population	2,027
Slum Households	476
Capital Receipts (Millions Rs)	289.0
Capital Expenditure (Millions Rs)	103.0
Revenue Receipts (Millions Rs)	103.6
Revenue Expenditure (Millions Rs)	103.2

Water Supply

	2020
Total water produced (MLD)	6.7
Surface sources (MLD)	6.0
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	59
Total water supply connections	6,882
Water connections in slums	23
Days of supply per month	30

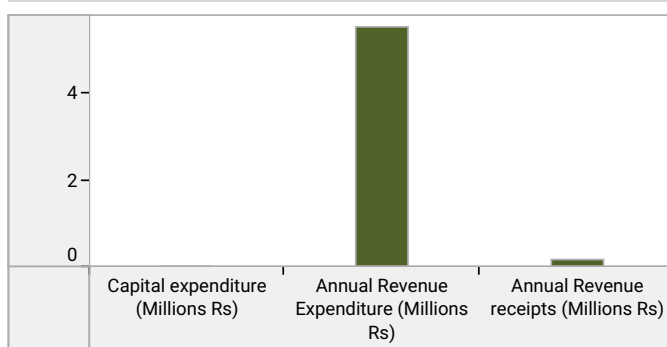
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,693
HHs dependent on functional community toilets	28
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,483
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

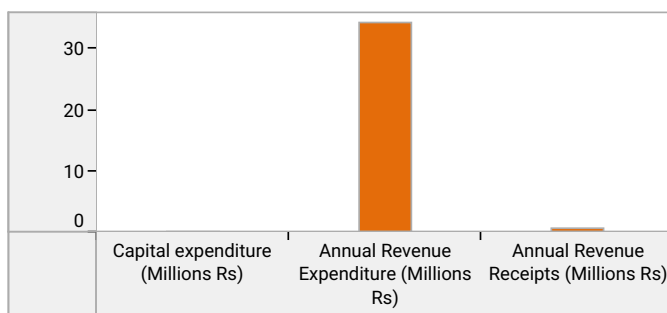
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,925
Door to Door collection - slums	476.0
Waste Generated (TPD)	19.1
Waste collected (TPD)	18.6
Total waste processed in the ULB (TPD)	5.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

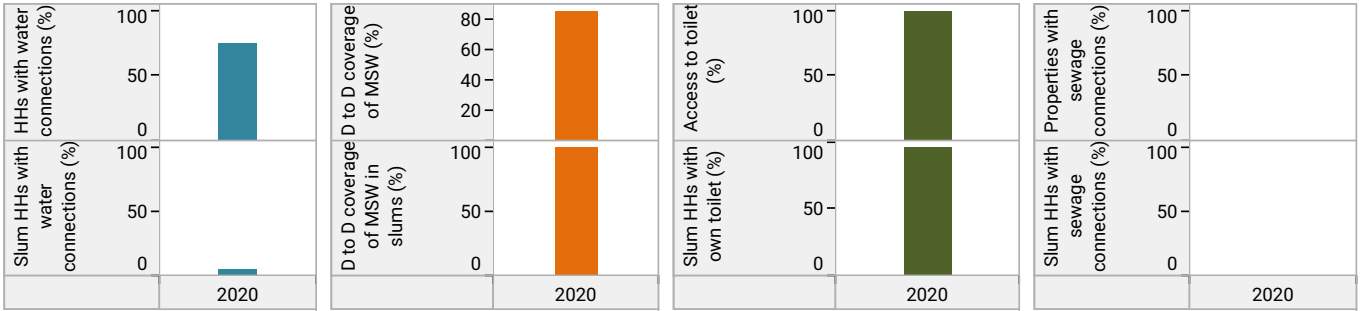
Sector Performance for 2020 : Sangola(Maharashtra)

Water Supply

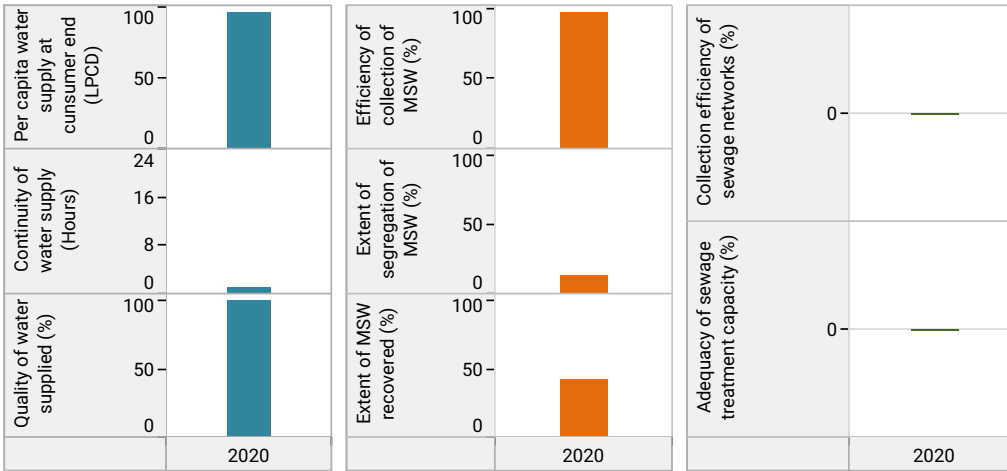
Solid Waste Management

Wastewater Management

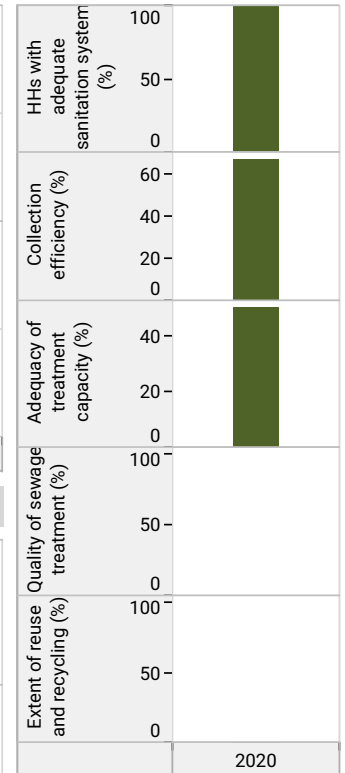
Coverage and Equity



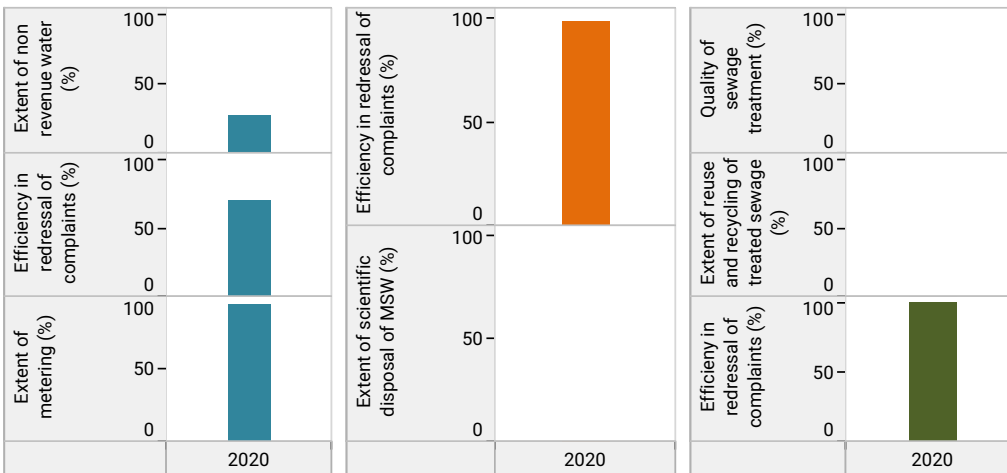
Service Level and Quality



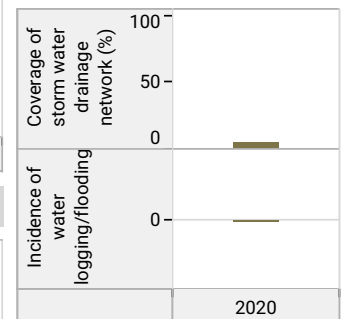
SanBenchmarks *



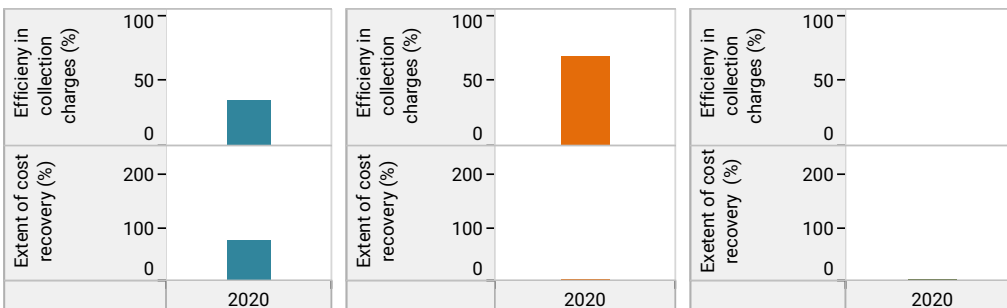
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Saswad (Maharashtra) : ULB Overview for 2020

Class : Class C



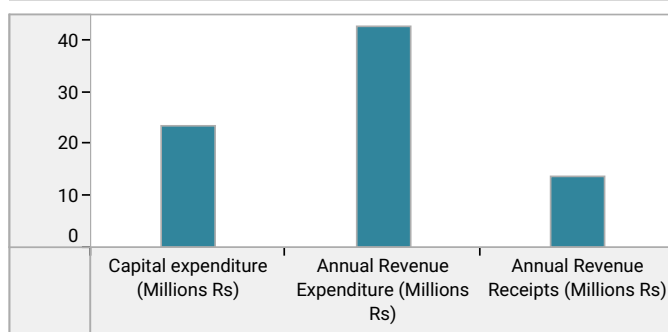
General Information

	2020
Area (Sq. Km)	22.6
Population	39,502
Households	9,261
Slum Population	955
Slum Households	262
Capital Receipts (Millions Rs)	276.1
Capital Expenditure (Millions Rs)	103.4
Revenue Receipts (Millions Rs)	120.3
Revenue Expenditure (Millions Rs)	125.4

Water Supply

	2020
Total water produced (MLD)	6.7
Surface sources (MLD)	6.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	7,988
Water connections in slums	147
Days of supply per month	15

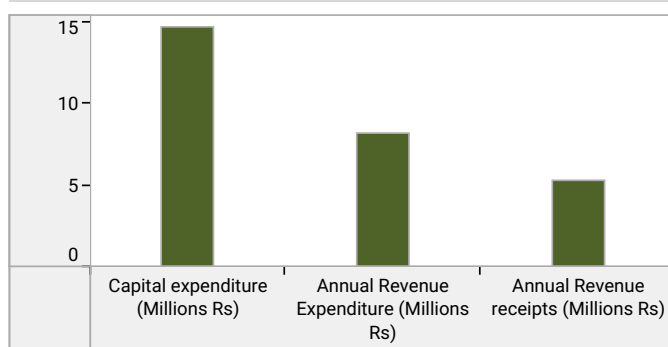
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,063
HHs dependent on functional community toilets	198
Properties with sewer connection	8,624
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,226
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	ND

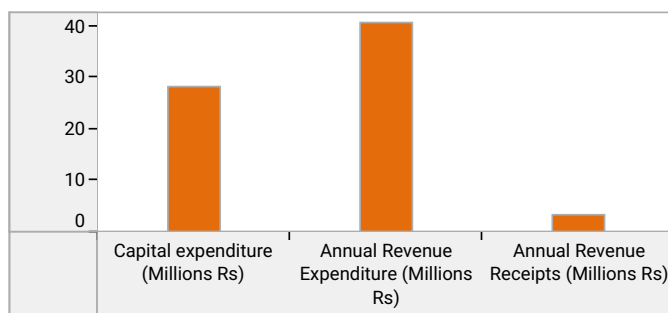
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,484
Door to Door collection - slums	262.0
Waste Generated (TPD)	14.4
Waste collected (TPD)	14.4
Total waste processed in the ULB (TPD)	13.0
Waste disposed in compliant landfill sites (TPD)	1.0
Waste disposed in open dump sites (TPD)	0.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

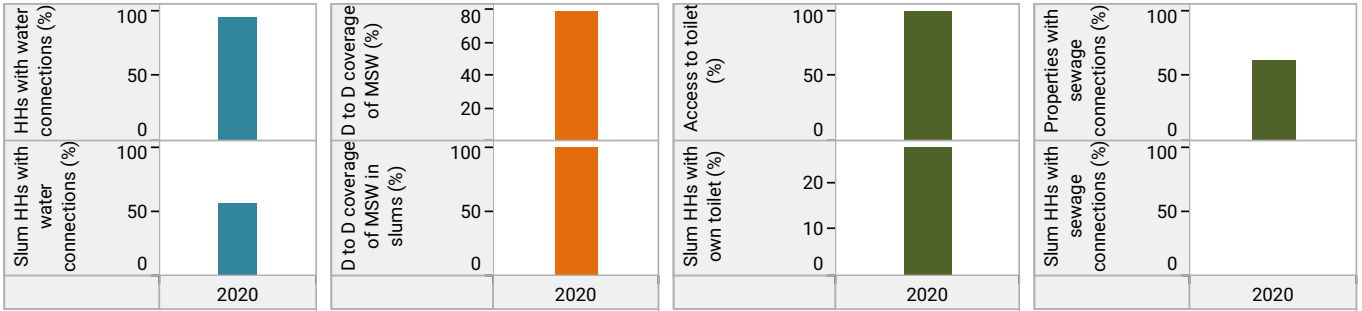
Sector Performance for 2020 : Saswad(Maharashtra)

Water Supply

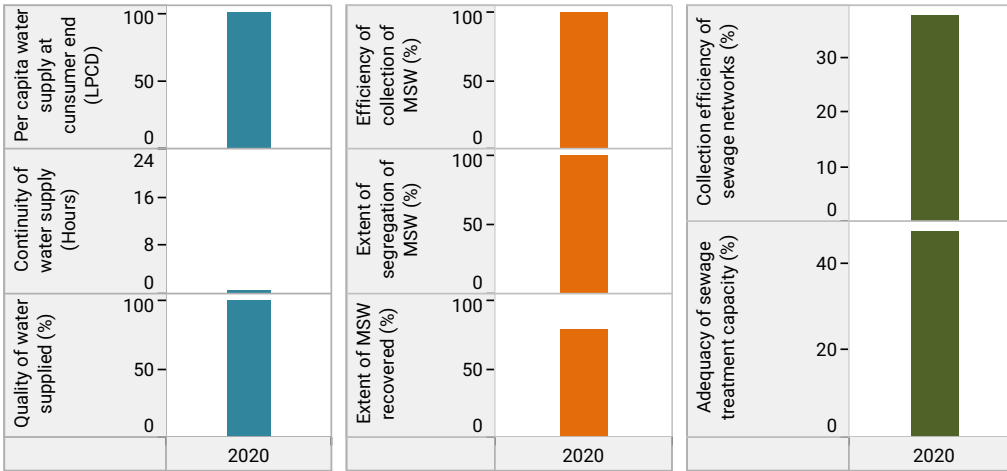
Solid Waste Management

Wastewater Management

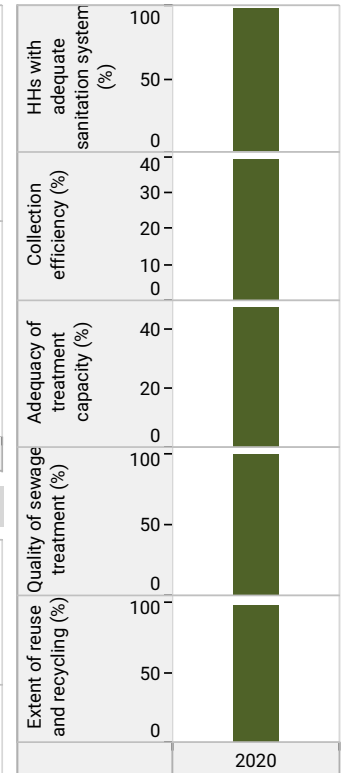
Coverage and Equity



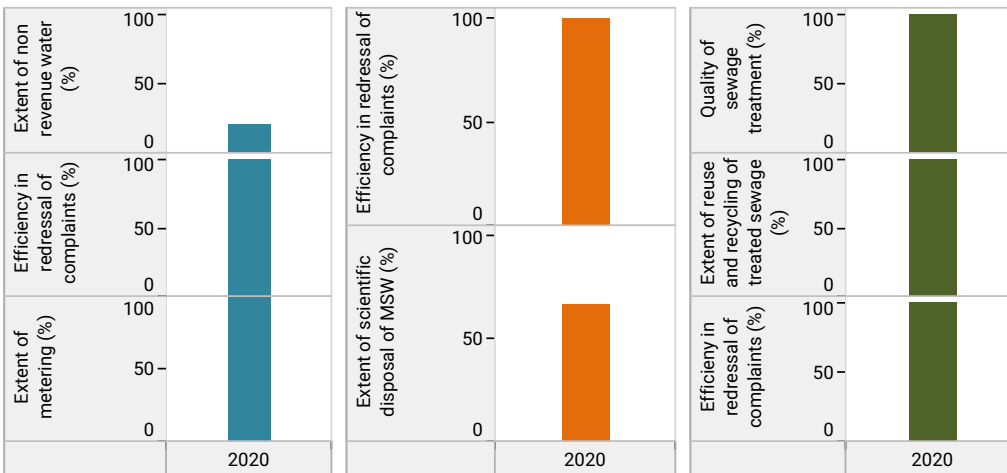
Service Level and Quality



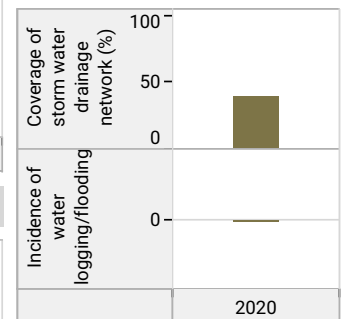
SanBenchmarks *



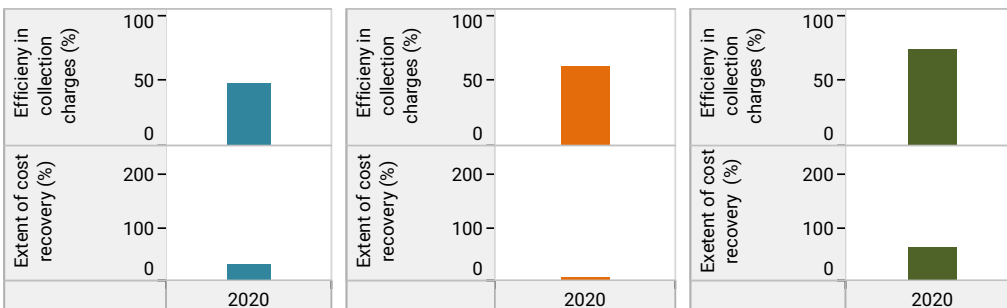
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Satana (Maharashtra) : ULB Overview for 2020

Class : Class C



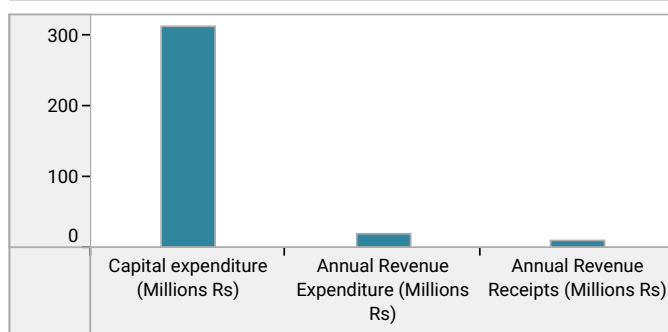
General Information

	2020
Area (Sq. Km)	16.0
Population	46,381
Households	8,211
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	210.0
Capital Expenditure (Millions Rs)	407.3
Revenue Receipts (Millions Rs)	126.4
Revenue Expenditure (Millions Rs)	106.1

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	2.7
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	6,085
Water connections in slums	ND
Days of supply per month	15

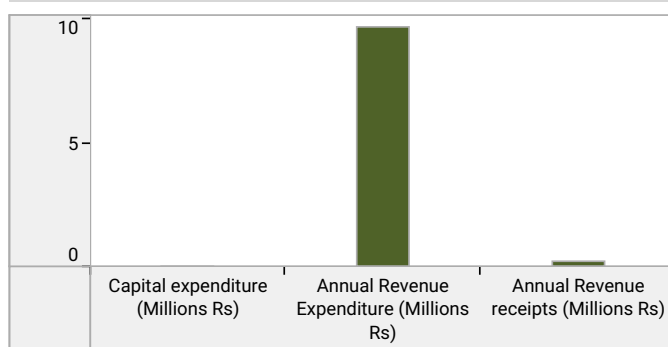
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,211
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,226
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

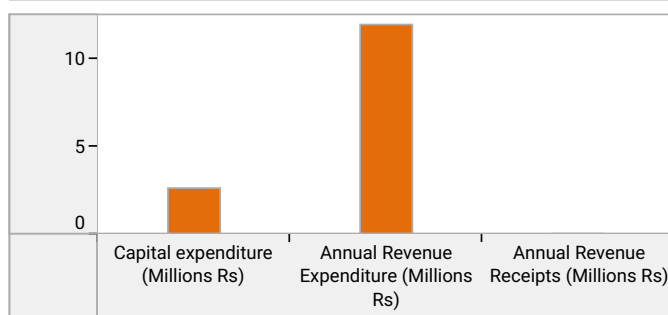
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,607
Door to Door collection - slums	ND
Waste Generated (TPD)	11.1
Waste collected (TPD)	11.1
Total waste processed in the ULB (TPD)	11.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

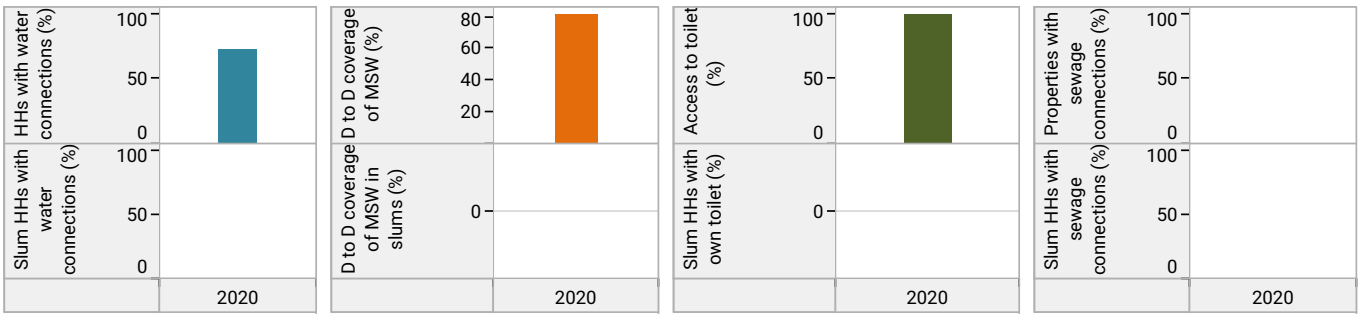
Sector Performance for 2020 : Satana(Maharashtra)

Water Supply

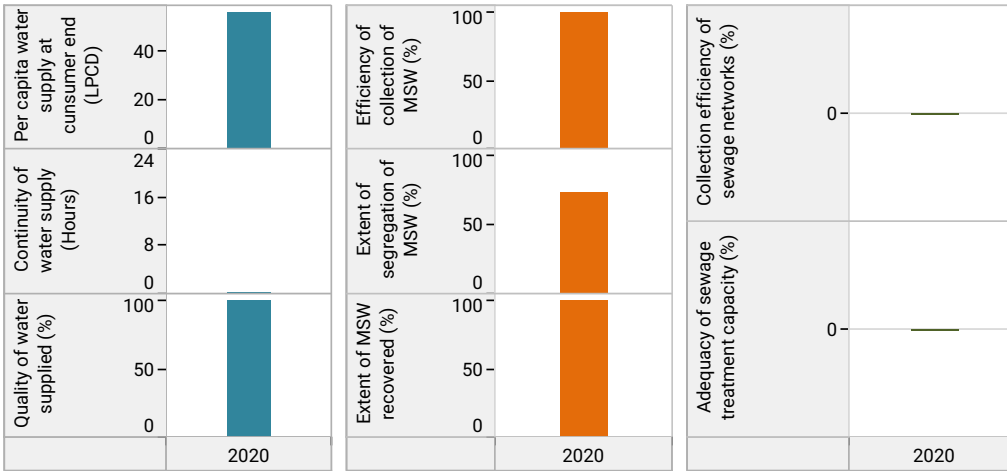
Solid Waste Management

Wastewater Management

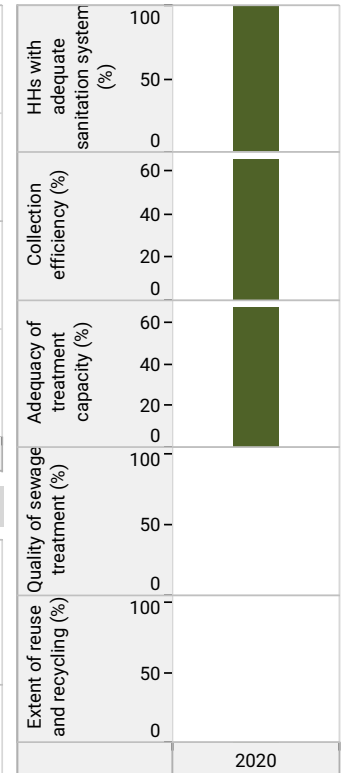
Coverage and Equity



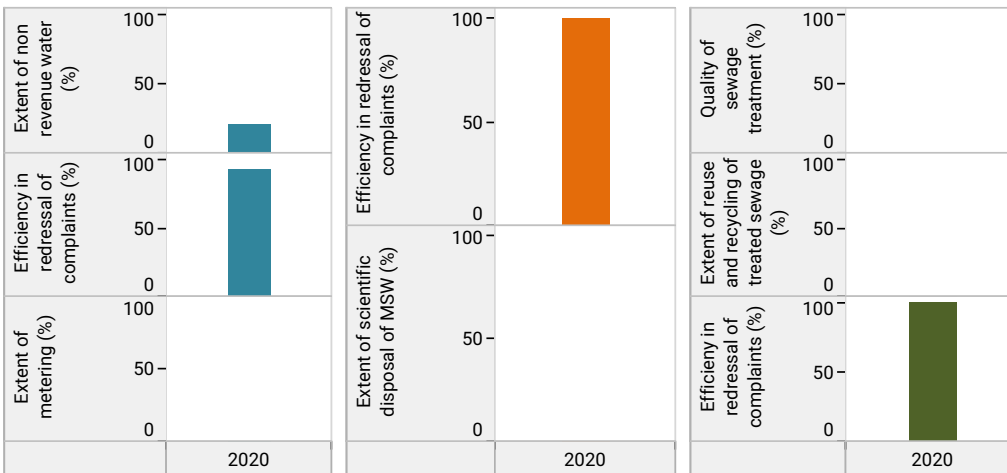
Service Level and Quality



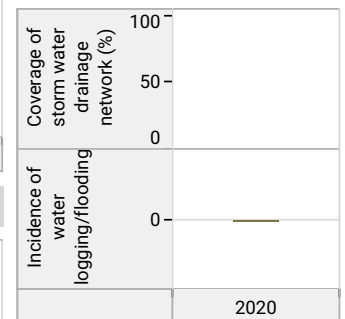
SanBenchmarks *



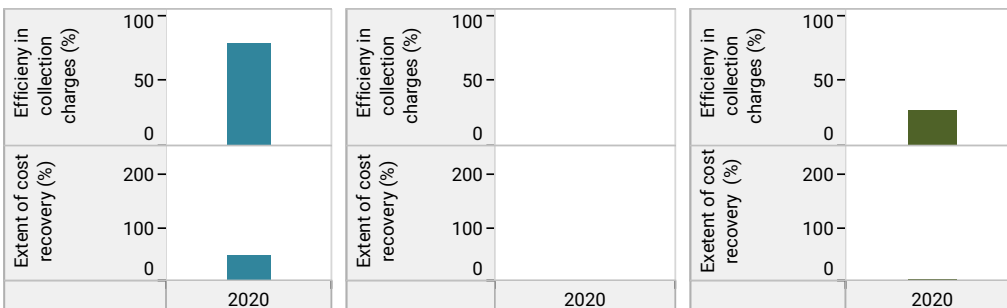
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Savda (Maharashtra) : ULB Overview for 2020

Class : Class C



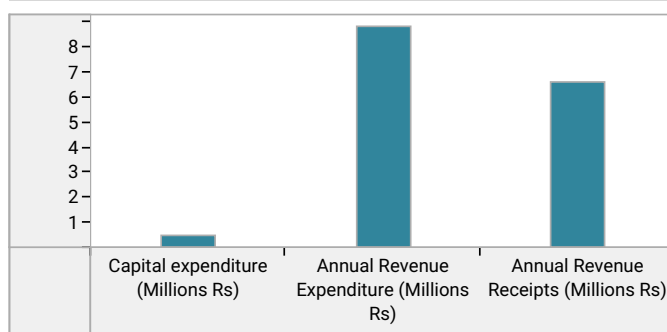
General Information

	2020
Area (Sq. Km)	2.1
Population	25,180
Households	4,910
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	47.3
Capital Expenditure (Millions Rs)	0.5
Revenue Receipts (Millions Rs)	67.3
Revenue Expenditure (Millions Rs)	56.8

Water Supply

	2020
Total water produced (MLD)	1.7
Surface sources (MLD)	1.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,868
Water connections in slums	ND
Days of supply per month	15

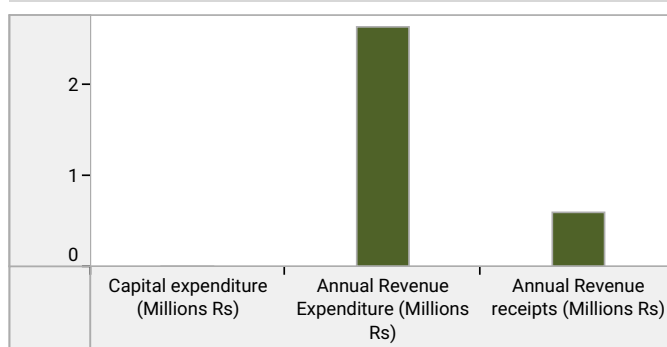
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,110
HHs dependent on functional community toilets	800
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,700
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

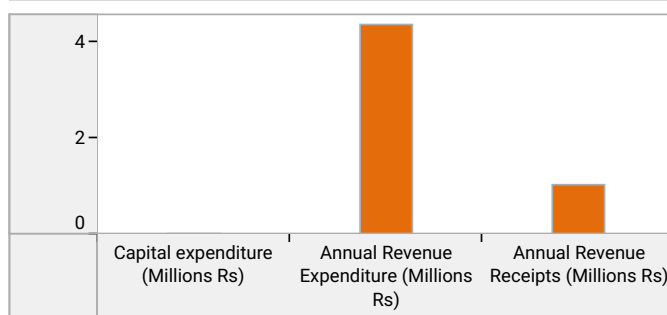
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,370
Door to Door collection - slums	ND
Waste Generated (TPD)	7.5
Waste collected (TPD)	7.4
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

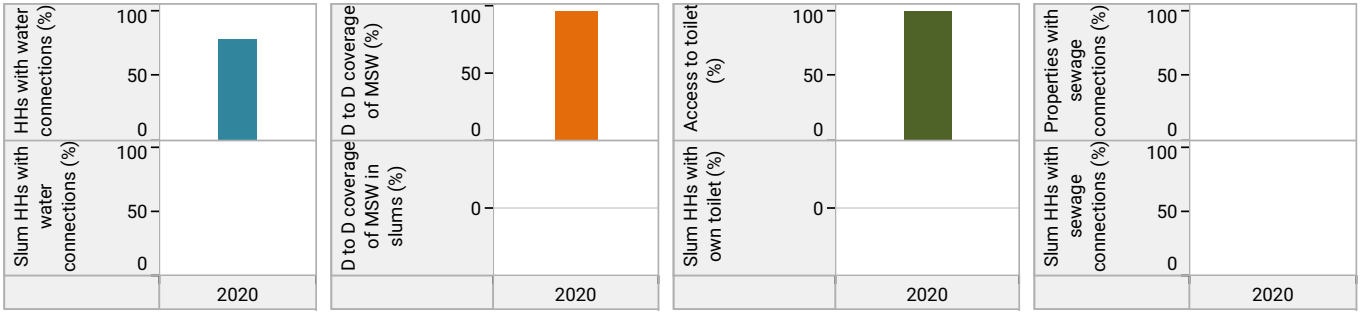
Sector Performance for 2020 : Savda(Maharashtra)

Water Supply

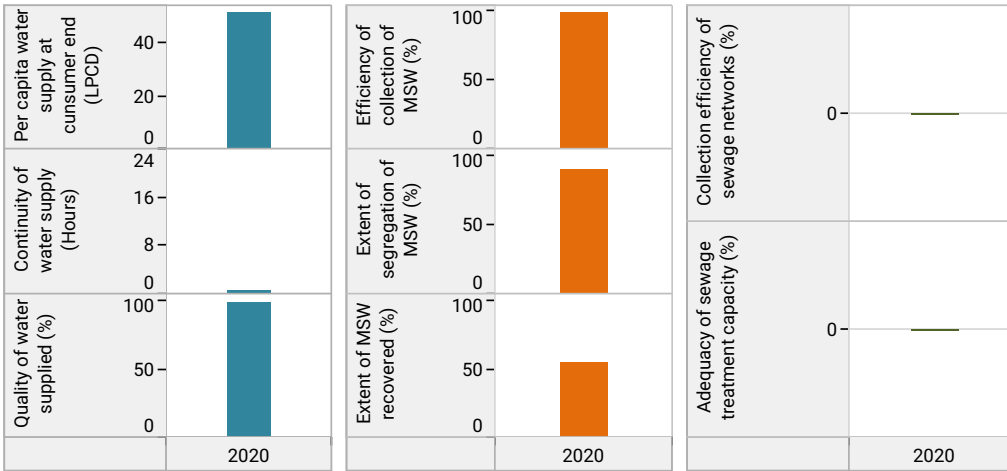
Solid Waste Management

Wastewater Management

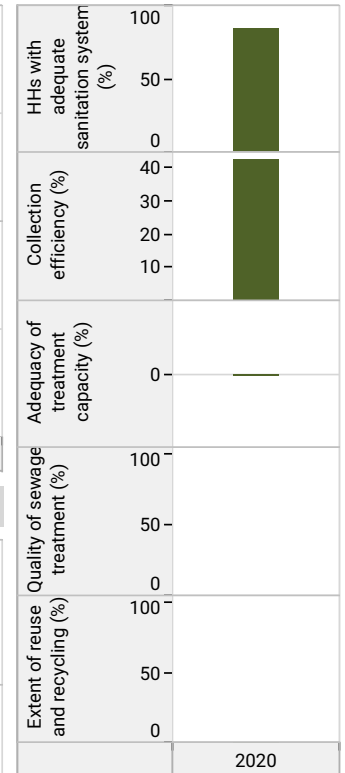
Coverage and Equity



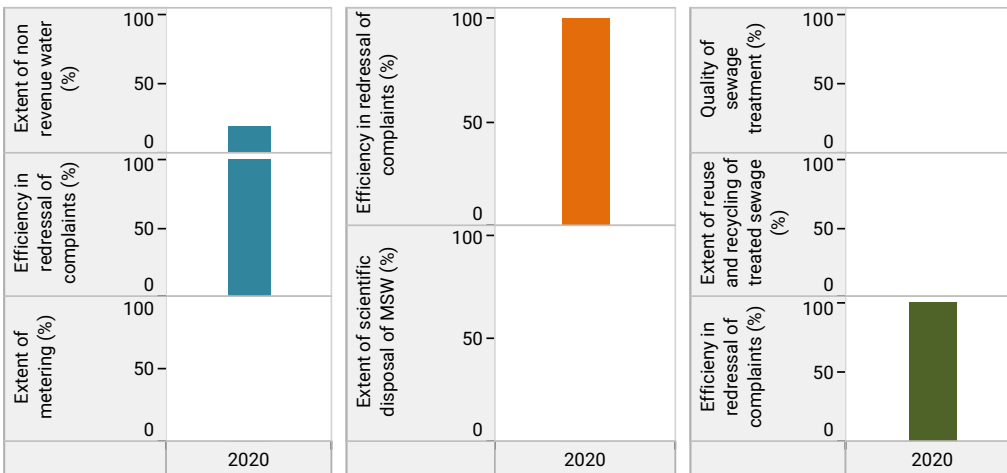
Service Level and Quality



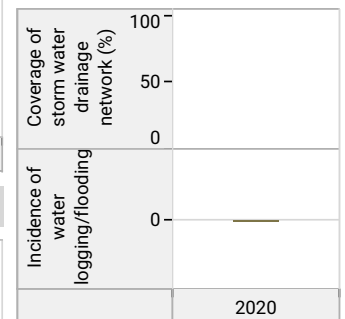
SanBenchmarks *



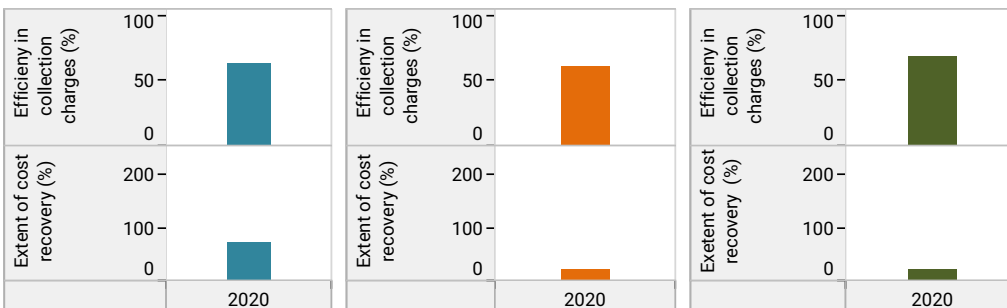
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sawantwadi (Maharashtra) : ULB Overview for 2020

Class : Class C



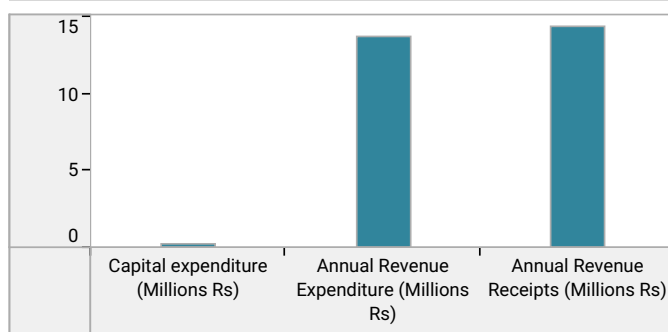
General Information

	2020
Area (Sq. Km)	6.8
Population	26,244
Households	7,763
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	277.5
Capital Expenditure (Millions Rs)	108.3
Revenue Receipts (Millions Rs)	137.6
Revenue Expenditure (Millions Rs)	151.9

Water Supply

	2020
Total water produced (MLD)	4.2
Surface sources (MLD)	4.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	3,528
Water connections in slums	ND
Days of supply per month	30

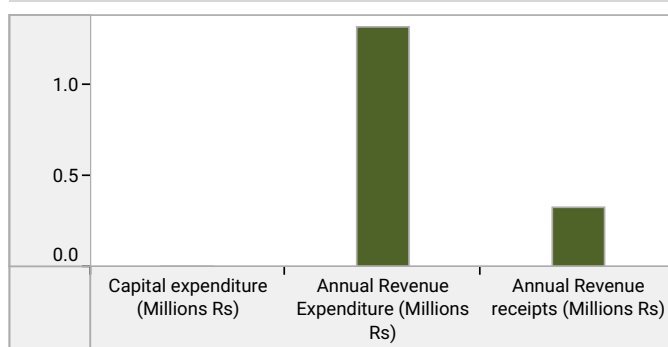
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,676
HHs dependent on functional community toilets	87
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,677
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

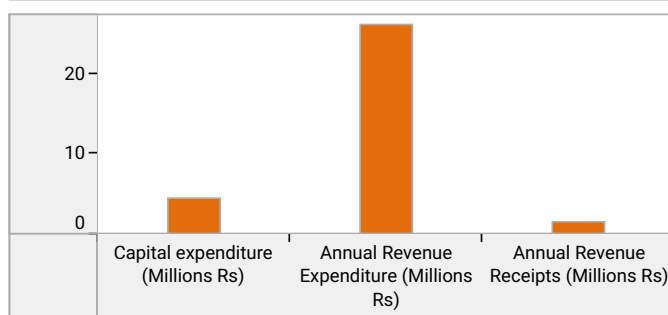
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,578
Door to Door collection - slums	ND
Waste Generated (TPD)	9.9
Waste collected (TPD)	9.7
Total waste processed in the ULB (TPD)	7.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

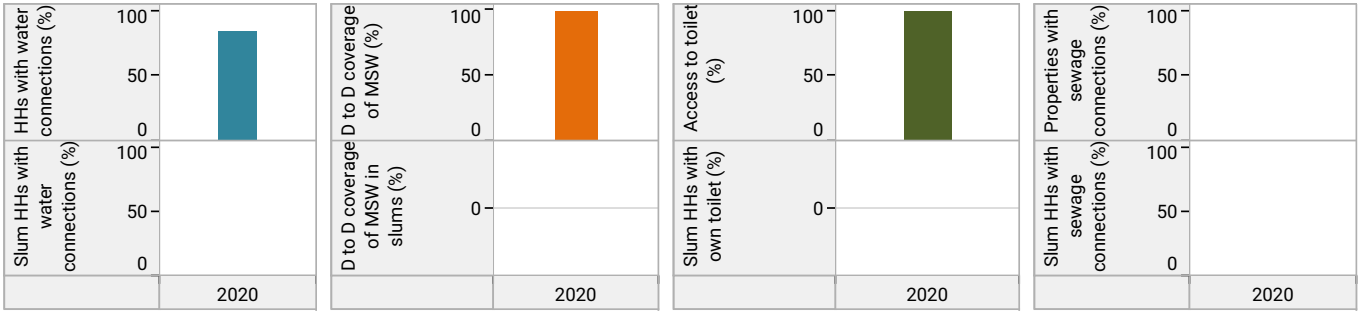
Sector Performance for 2020 : Sawantwadi(Maharashtra)

Water Supply

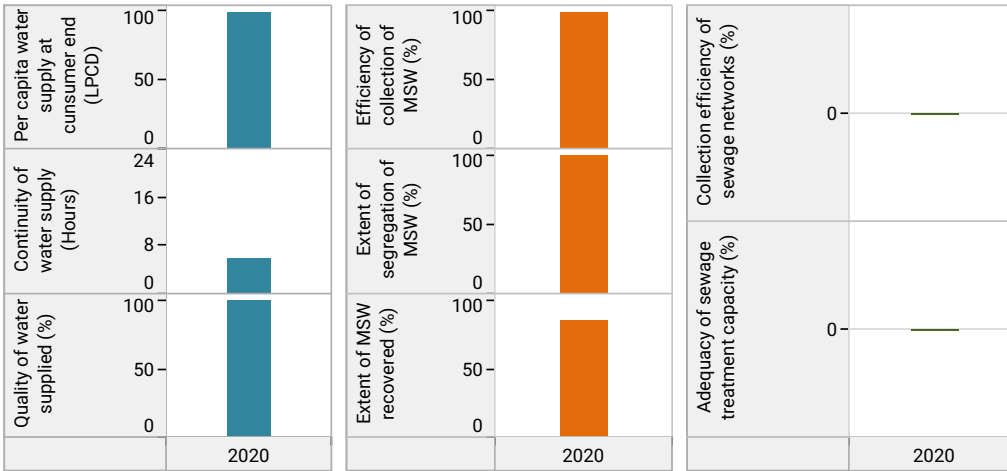
Solid Waste Management

Wastewater Management

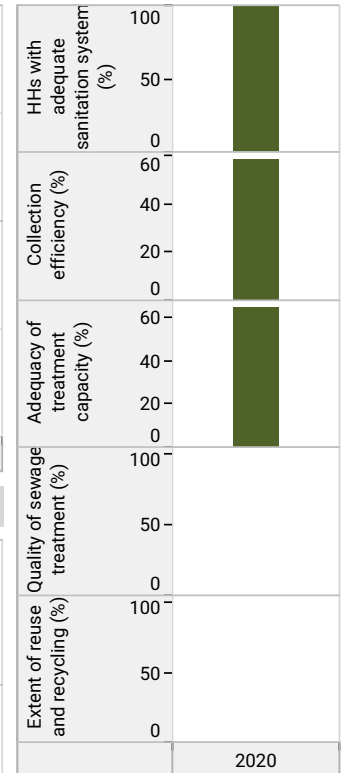
Coverage and Equity



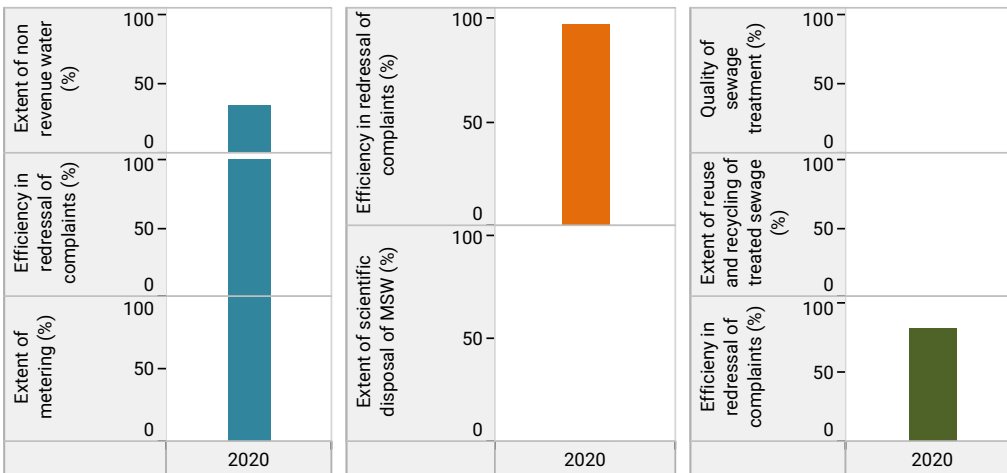
Service Level and Quality



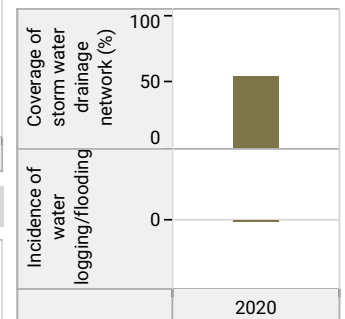
SanBenchmarks *



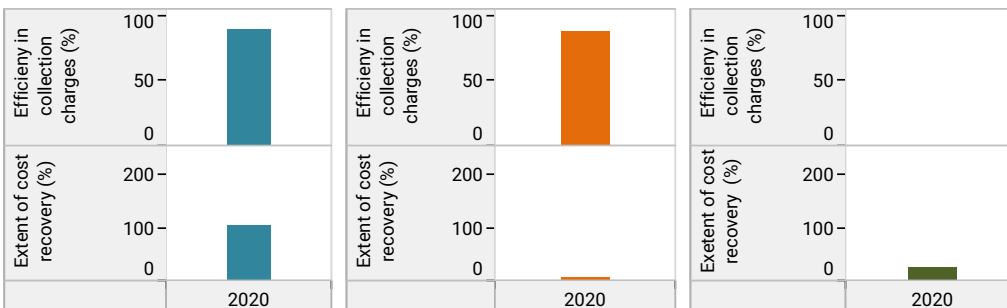
Efficiency in Service Operations



Storm Water Drainage



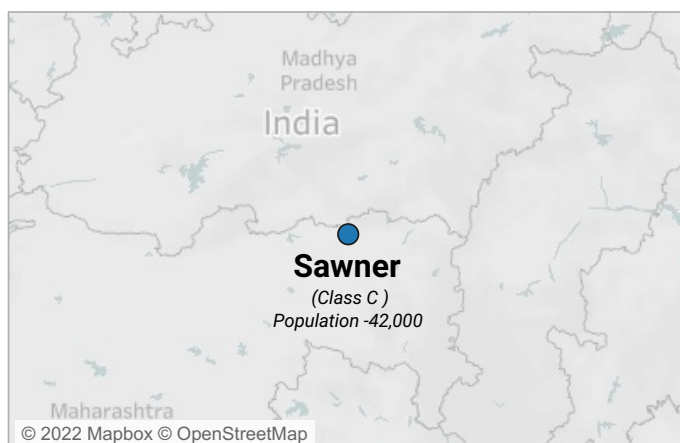
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sawner (Maharashtra) : ULB Overview for 2020

Class : Class C



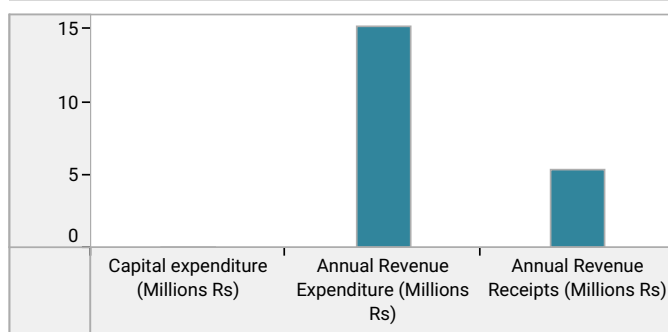
General Information

	2020
Area (Sq. Km)	16.5
Population	42,000
Households	9,377
Slum Population	6,680
Slum Households	1,410
Capital Receipts (Millions Rs)	109.8
Capital Expenditure (Millions Rs)	95.7
Revenue Receipts (Millions Rs)	60.5
Revenue Expenditure (Millions Rs)	92.9

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	4.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	7,008
Water connections in slums	315
Days of supply per month	30

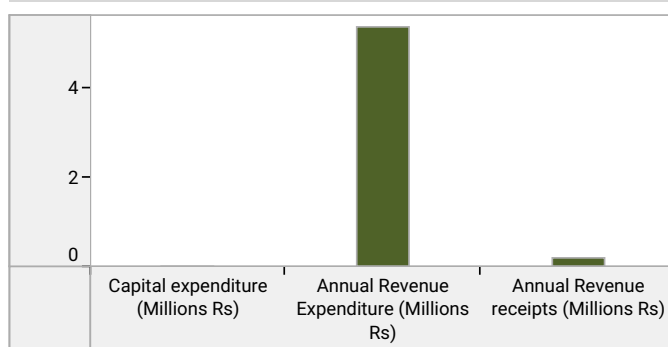
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,306
HHs dependent on functional community toilets	71
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,724
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

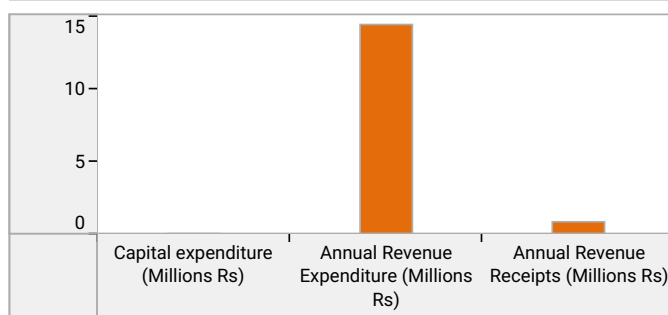
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,761
Door to Door collection - slums	1,410.0
Waste Generated (TPD)	4.9
Waste collected (TPD)	4.9
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

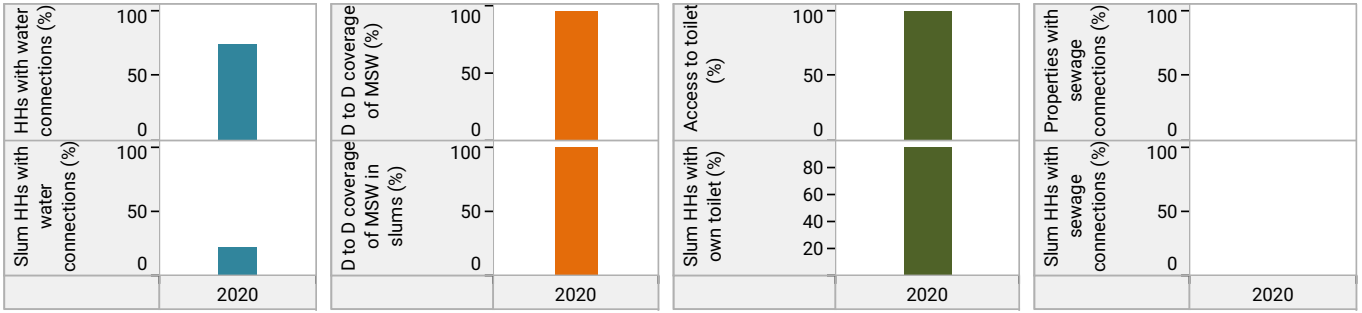
Sector Performance for 2020 : Sawner(Maharashtra)

Water Supply

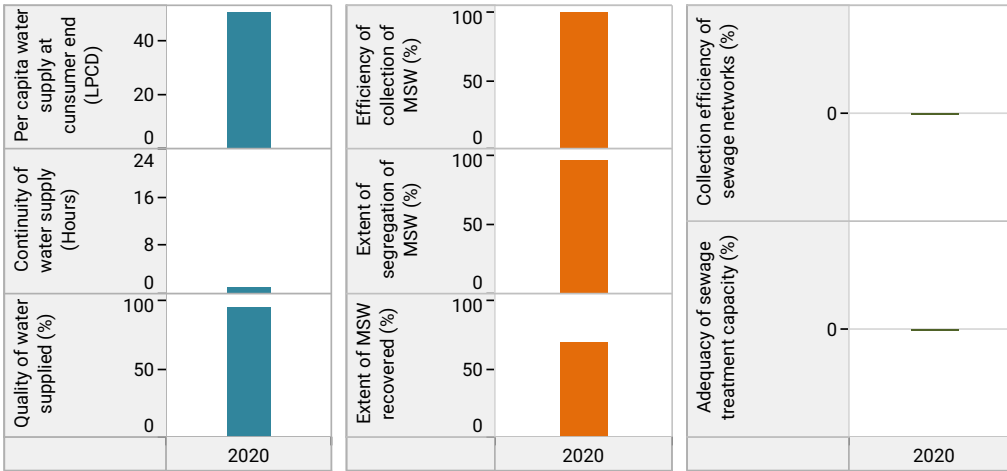
Solid Waste Management

Wastewater Management

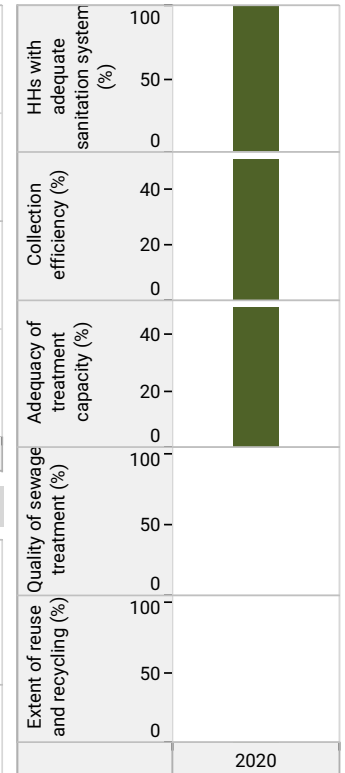
Coverage and Equity



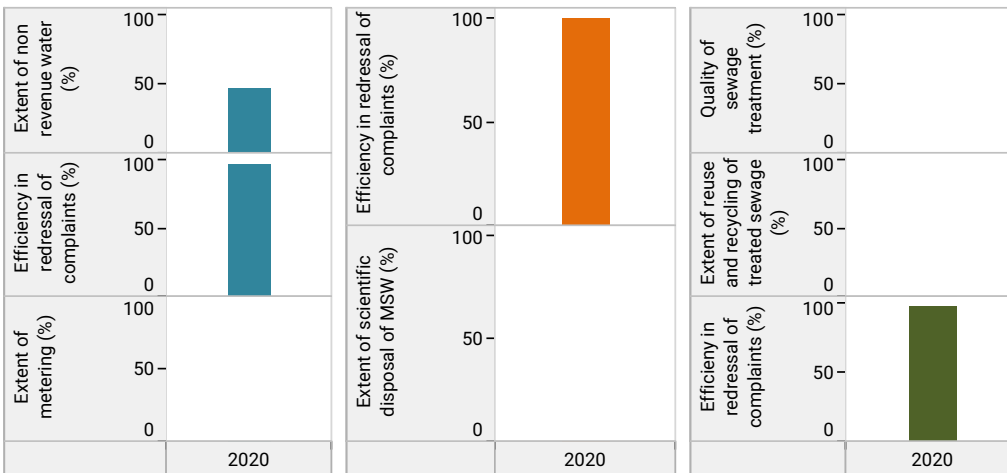
Service Level and Quality



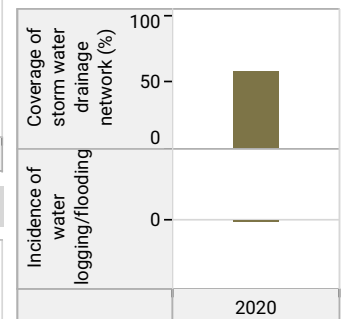
SanBenchmarks *



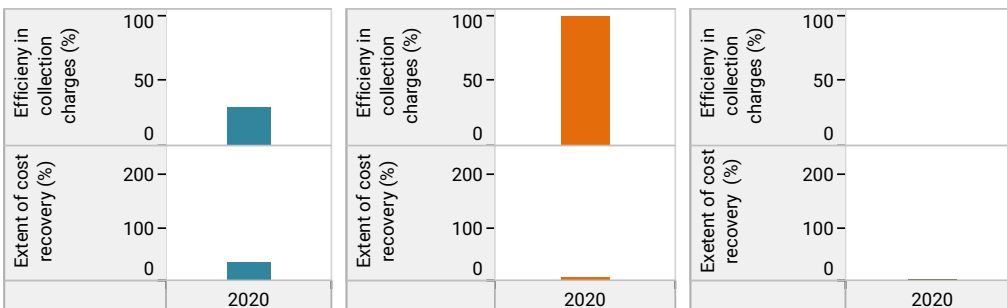
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sevgaon (Maharashtra) : ULB Overview for 2020

Class : Class C



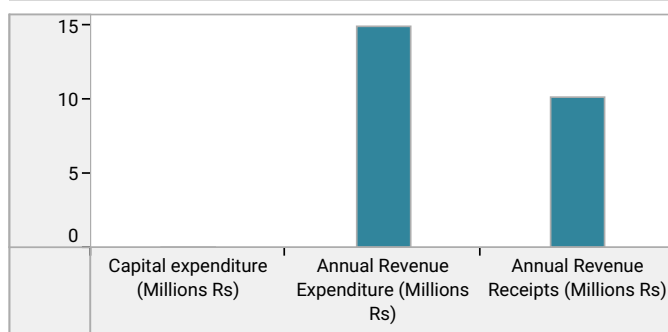
General Information

	2020
Area (Sq. Km)	60.5
Population	48,570
Households	11,212
Slum Population	3,955
Slum Households	620
Capital Receipts (Millions Rs)	176.7
Capital Expenditure (Millions Rs)	181.8
Revenue Receipts (Millions Rs)	98.8
Revenue Expenditure (Millions Rs)	85.9

Water Supply

	2020
Total water produced (MLD)	2.6
Surface sources (MLD)	2.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	45
Total water supply connections	7,350
Water connections in slums	195
Days of supply per month	30

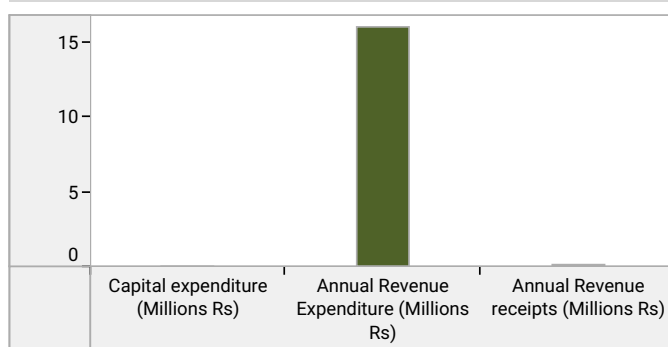
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,212
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,600
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

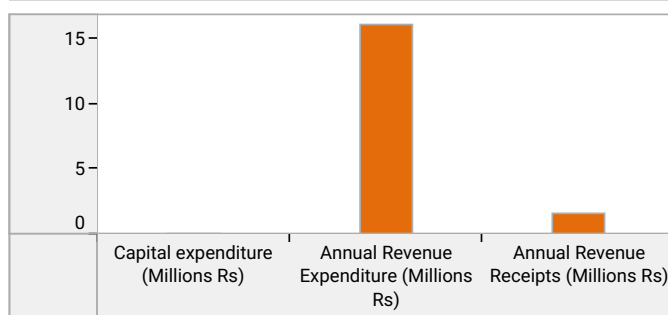
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,744
Door to Door collection - slums	610.0
Waste Generated (TPD)	8.5
Waste collected (TPD)	8.5
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

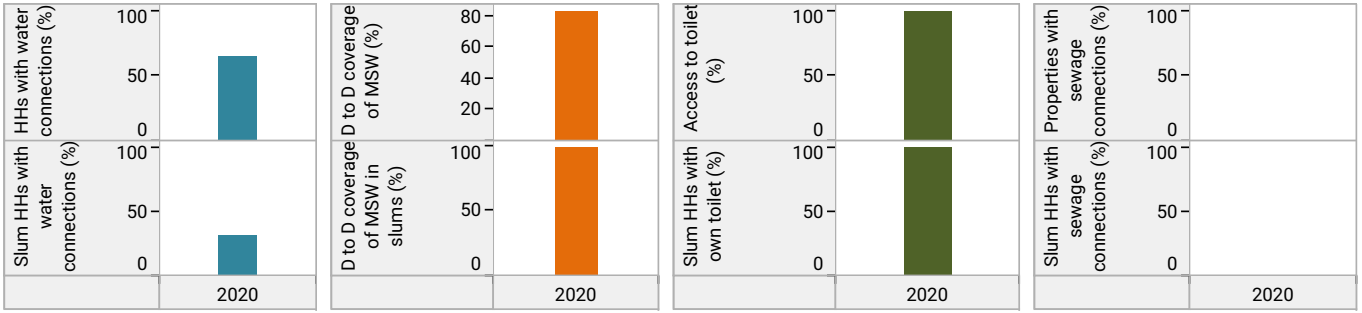
Sector Performance for 2020 : Sevgaon(Maharashtra)

Water Supply

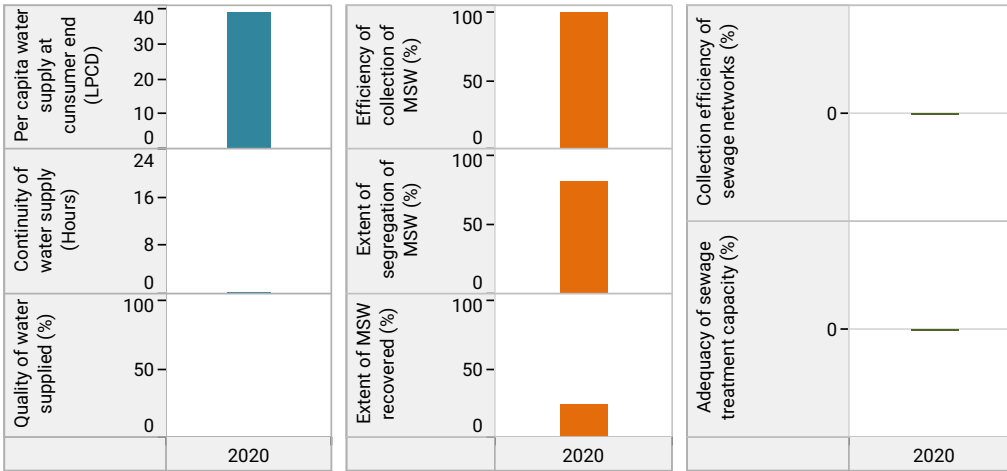
Solid Waste Management

Wastewater Management

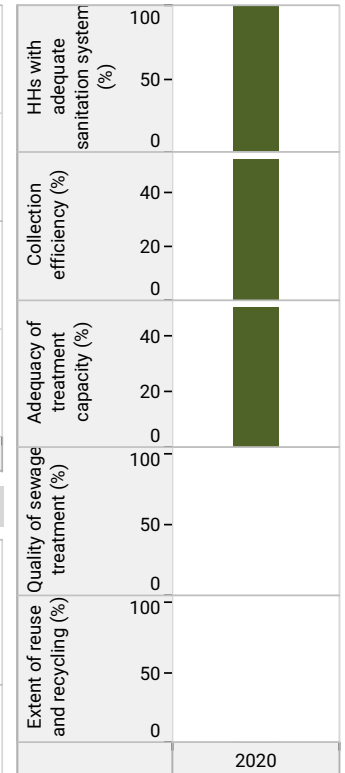
Coverage and Equity



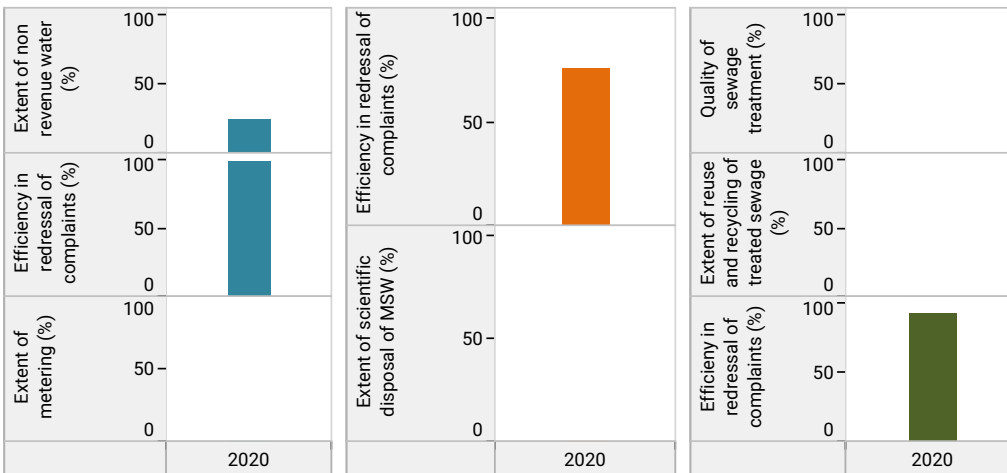
Service Level and Quality



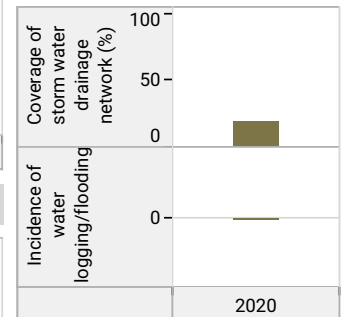
SanBenchmarks *



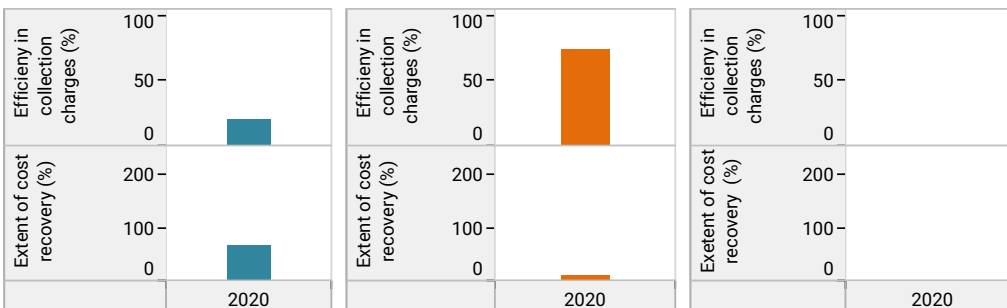
Efficiency in Service Operations



Storm Water Drainage



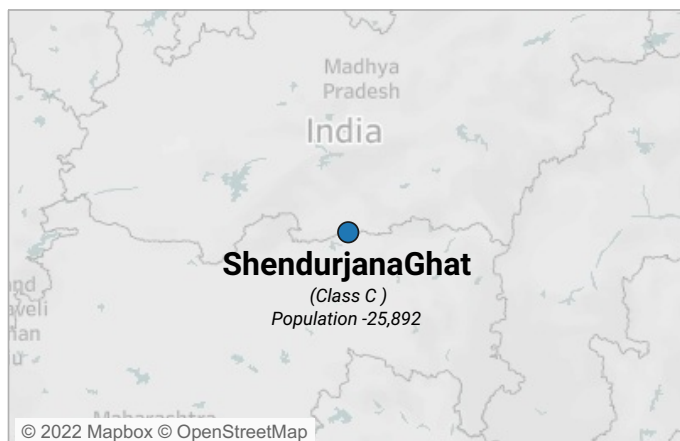
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

ShendurjanaGhat (Maharashtra) : ULB Overview for 2020

Class : Class C



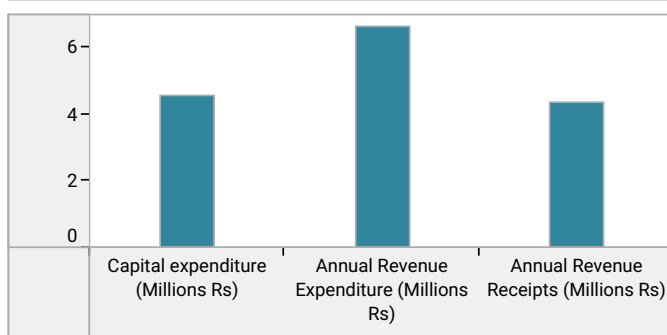
General Information

	2020
Area (Sq. Km)	7.9
Population	25,892
Households	5,378
Slum Population	921
Slum Households	198
Capital Receipts (Millions Rs)	237.4
Capital Expenditure (Millions Rs)	4.5
Revenue Receipts (Millions Rs)	72.0
Revenue Expenditure (Millions Rs)	70.1

Water Supply

	2020
Total water produced (MLD)	2.6
Surface sources (MLD)	2.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,655
Water connections in slums	112
Days of supply per month	15

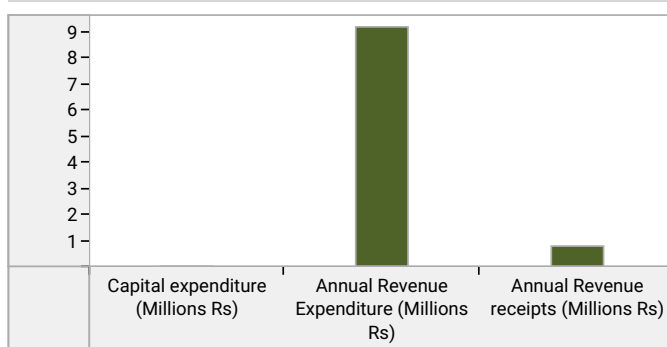
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,813
HHS dependent on functional community toilets	565
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,235
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

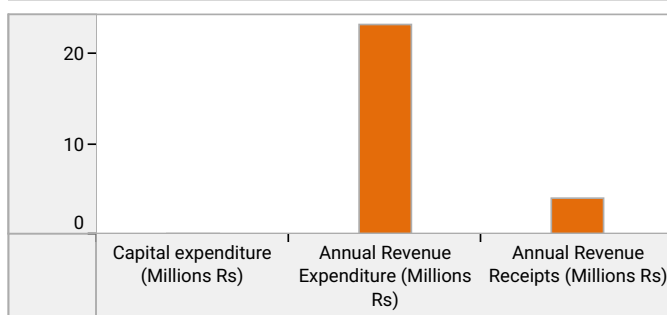
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	5,949
Door to Door collection - slums	198.0
Waste Generated (TPD)	6.4
Waste collected (TPD)	6.4
Total waste processed in the ULB (TPD)	0.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

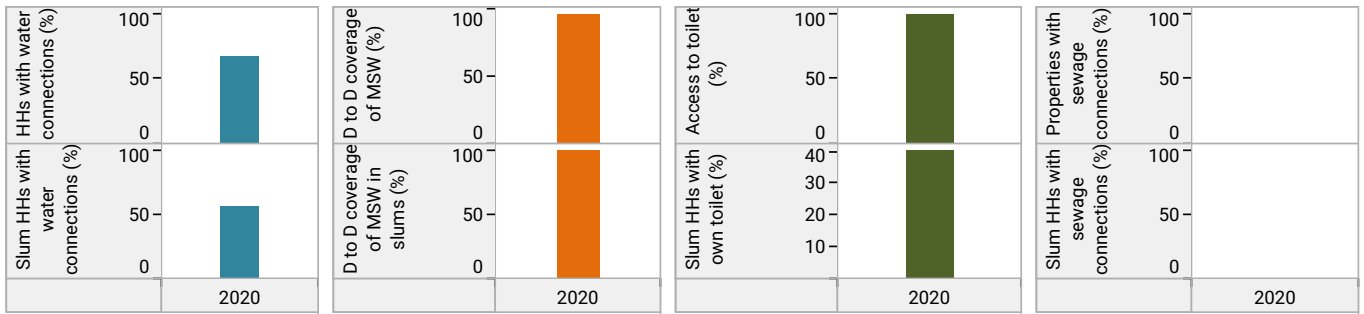
Sector Performance for 2020 : ShendurjanaGhat(Maharashtra)

Water Supply

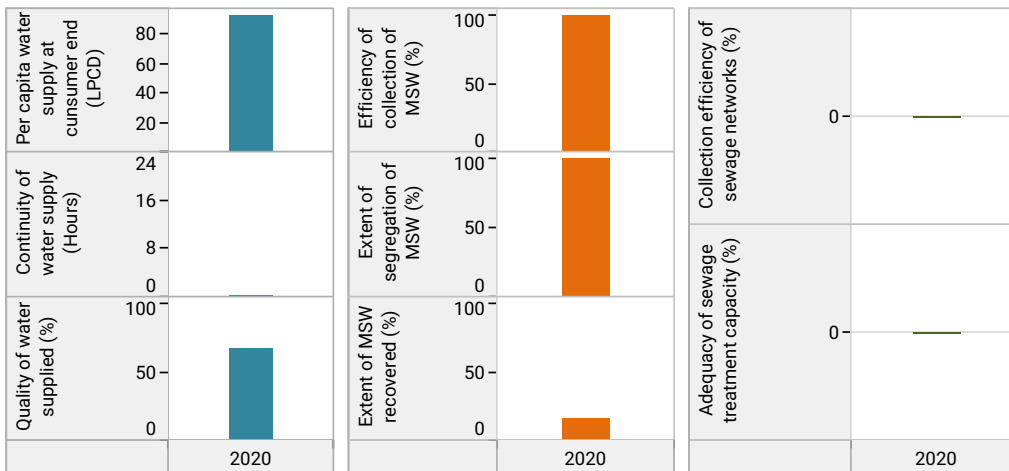
Solid Waste Management

Wastewater Management

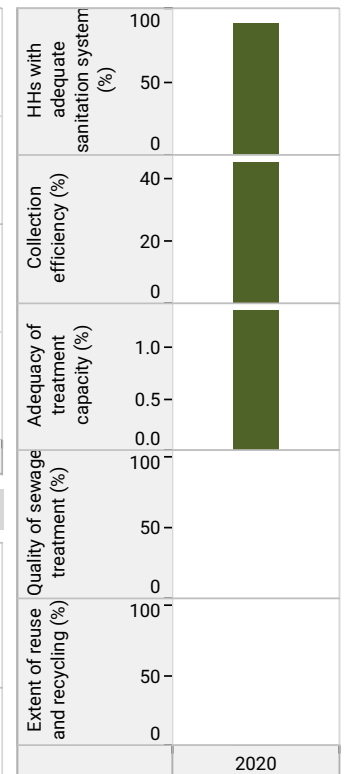
Coverage and Equity



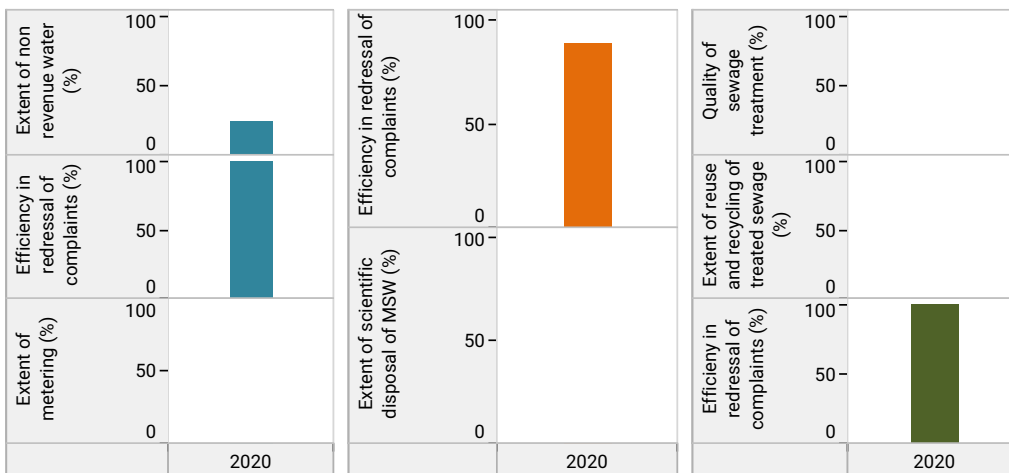
Service Level and Quality



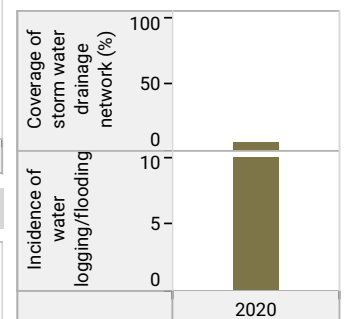
SanBenchmarks *



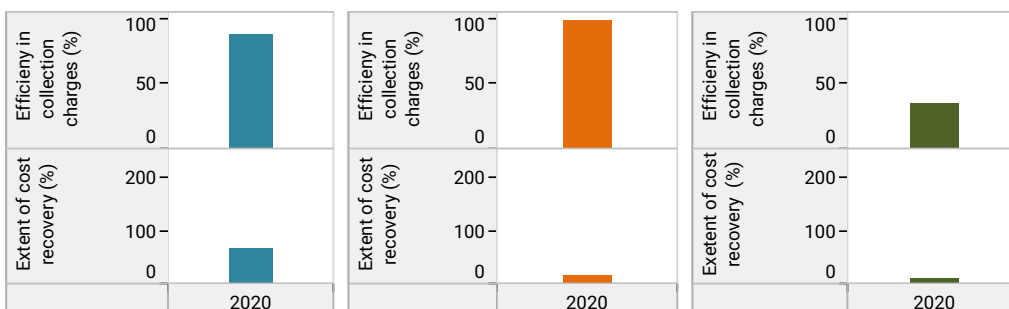
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shirur (Maharashtra) : ULB Overview for 2020

Class : Class C



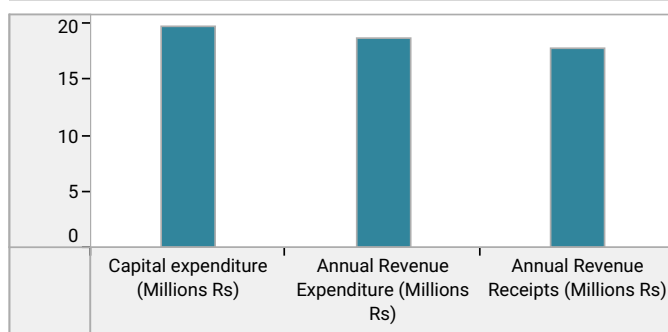
General Information

	2020
Area (Sq. Km)	6.4
Population	40,950
Households	8,250
Slum Population	10,439
Slum Households	2,210
Capital Receipts (Millions Rs)	140.2
Capital Expenditure (Millions Rs)	122.5
Revenue Receipts (Millions Rs)	139.5
Revenue Expenditure (Millions Rs)	131.5

Water Supply

	2020
Total water produced (MLD)	7.2
Surface sources (MLD)	7.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	8,341
Water connections in slums	2,000
Days of supply per month	26

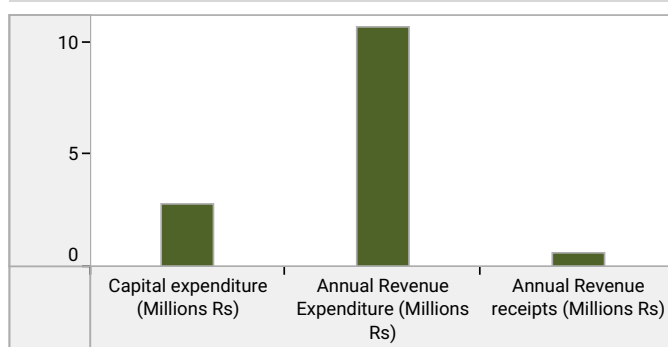
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,766
HHs dependent on functional community toilets	484
Properties with sewer connection	7,608
Total sewerage connections in slums	1,656
Properties with onsite sanitary disposal	414
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	4

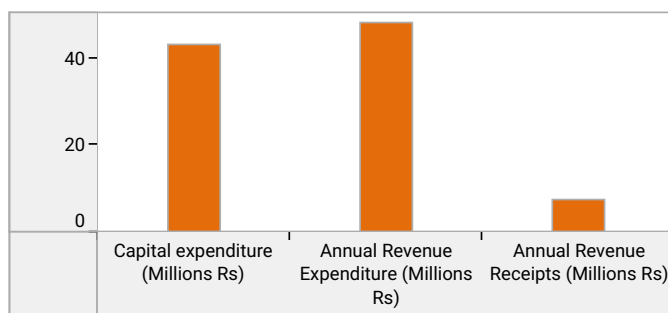
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,022
Door to Door collection - slums	1,498.0
Waste Generated (TPD)	14.0
Waste collected (TPD)	14.0
Total waste processed in the ULB (TPD)	14.0
Waste disposed in compliant landfill sites (TPD)	0.5
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

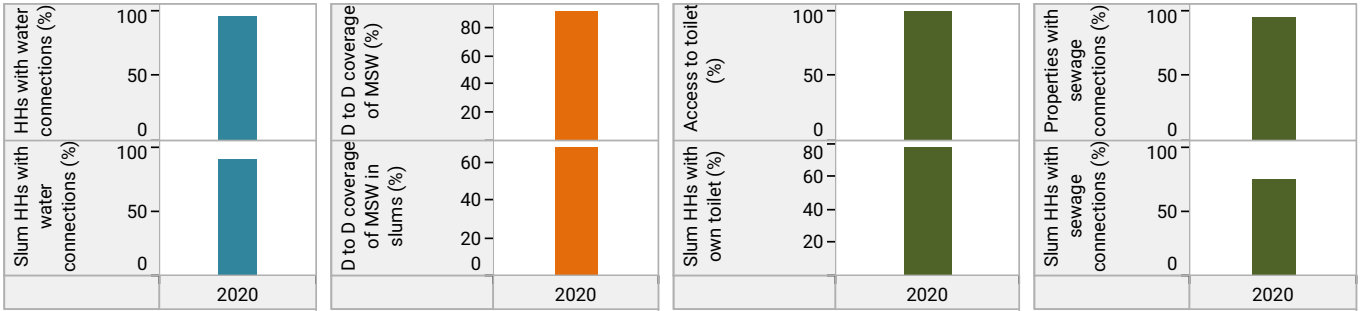
Sector Performance for 2020 : Shirur(Maharashtra)

Water Supply

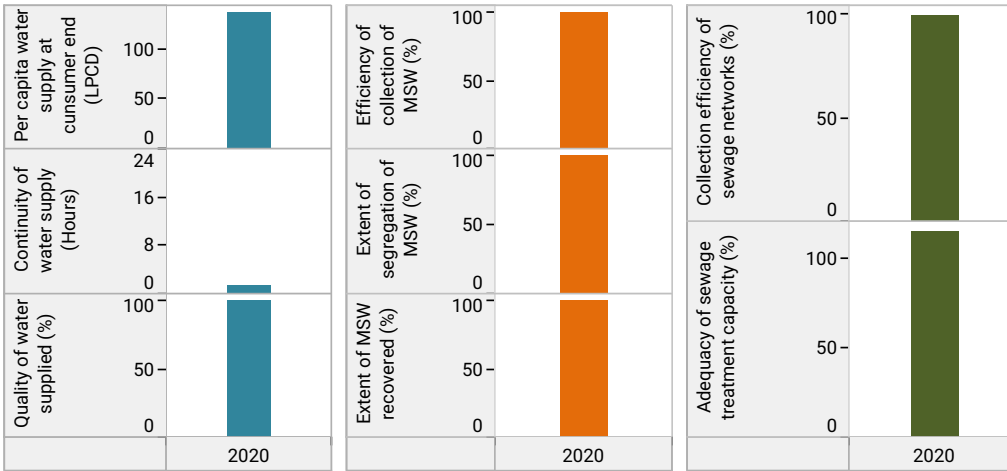
Solid Waste Management

Wastewater Management

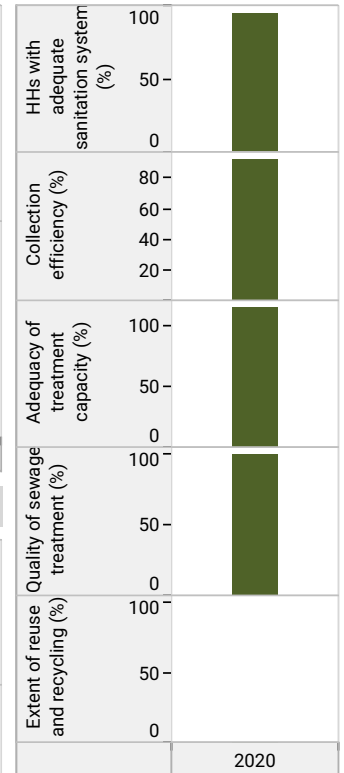
Coverage and Equity



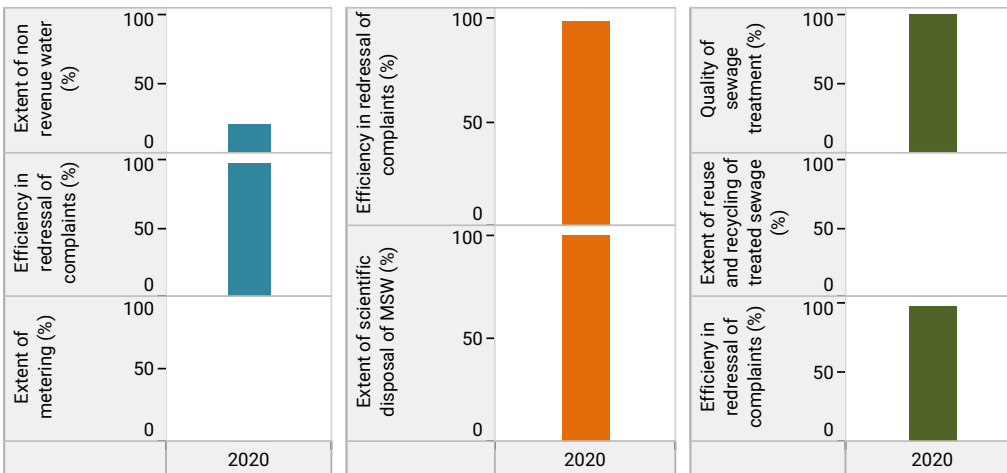
Service Level and Quality



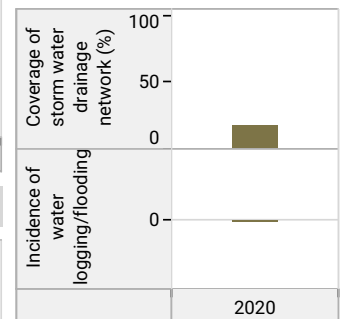
SanBenchmarks *



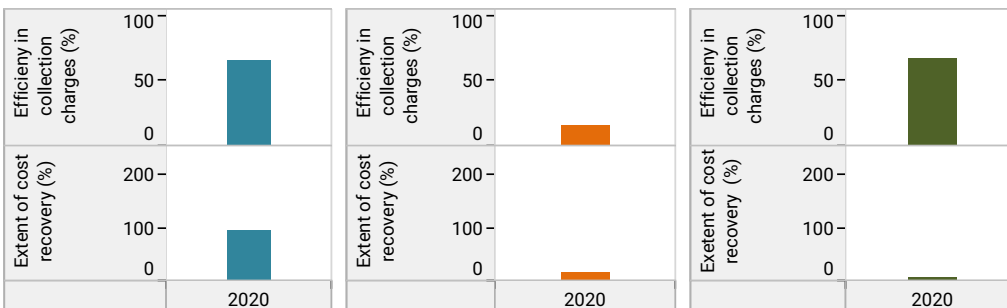
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shrigonda (Maharashtra) : ULB Overview for 2020

Class : Class C



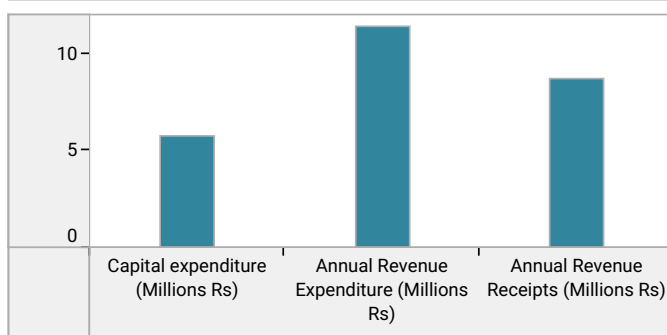
General Information

	2020
Area (Sq. Km)	85.7
Population	39,110
Households	8,100
Slum Population	1,450
Slum Households	280
Capital Receipts (Millions Rs)	81.2
Capital Expenditure (Millions Rs)	24.8
Revenue Receipts (Millions Rs)	69.9
Revenue Expenditure (Millions Rs)	61.3

Water Supply

	2020
Total water produced (MLD)	12.8
Surface sources (MLD)	12.6
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	70
Total water supply connections	4,585
Water connections in slums	210
Days of supply per month	30

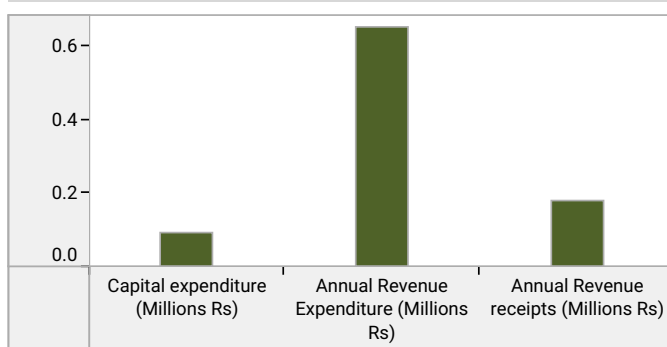
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,922
HHs dependent on functional community toilets	178
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,400
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

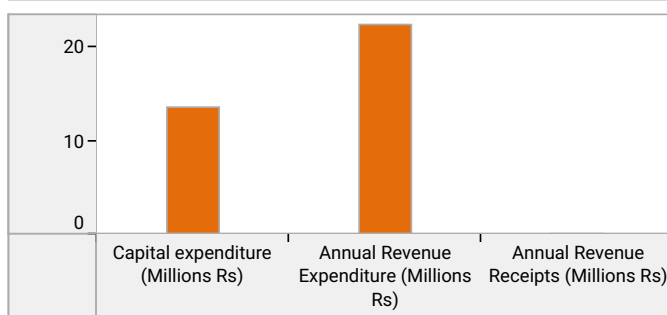
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,171
Door to Door collection - slums	280.0
Waste Generated (TPD)	11.0
Waste collected (TPD)	11.0
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

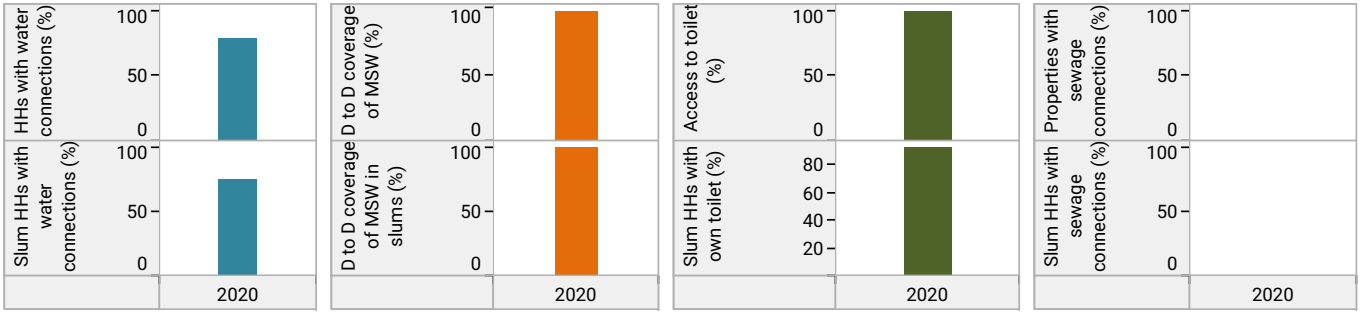
Sector Performance for 2020 : Shrigonda(Maharashtra)

Water Supply

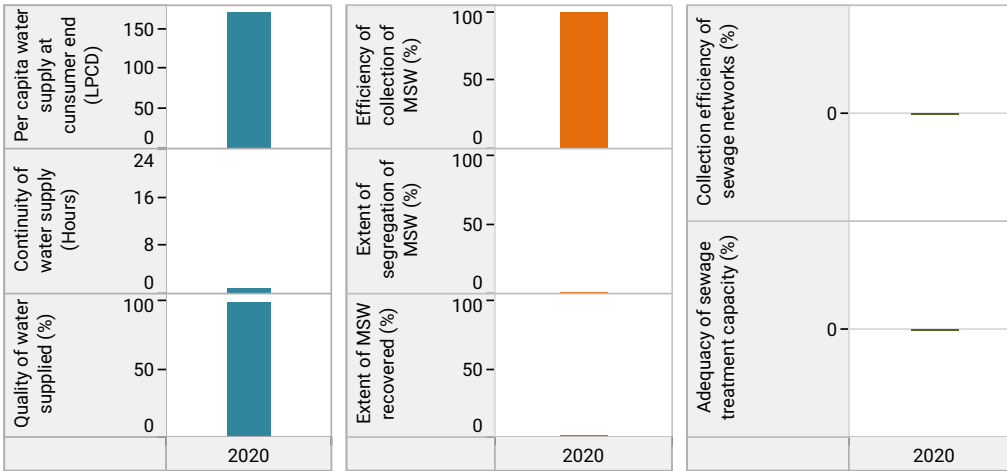
Solid Waste Management

Wastewater Management

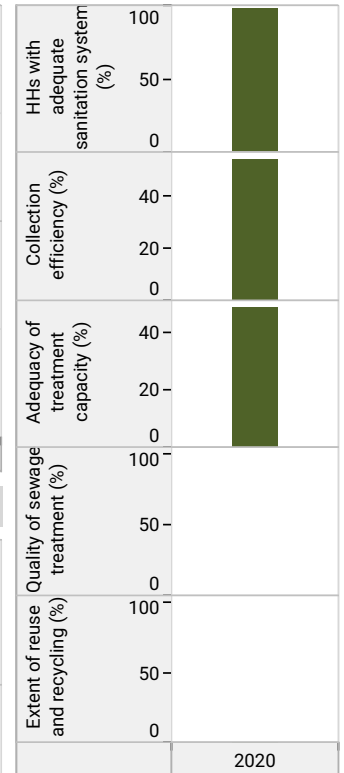
Coverage and Equity



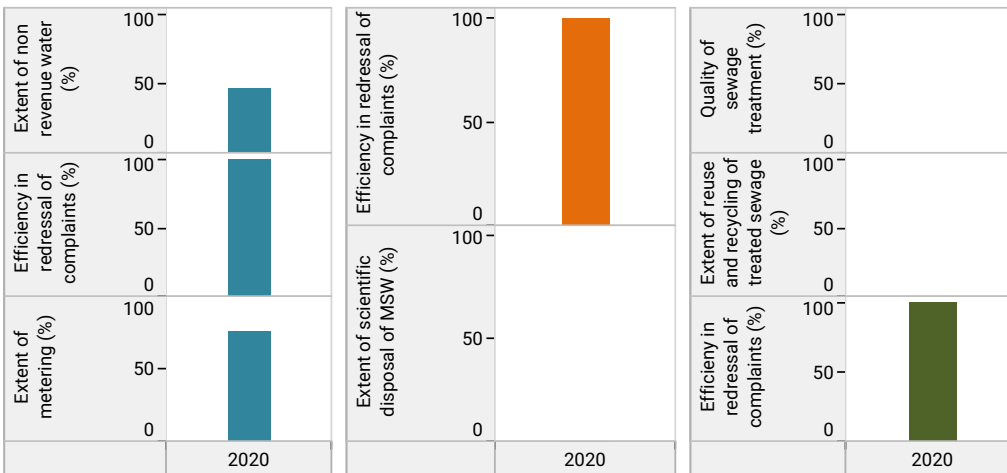
Service Level and Quality



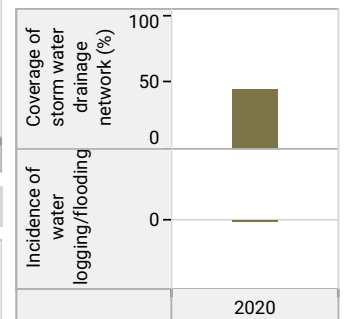
SanBenchmarks *



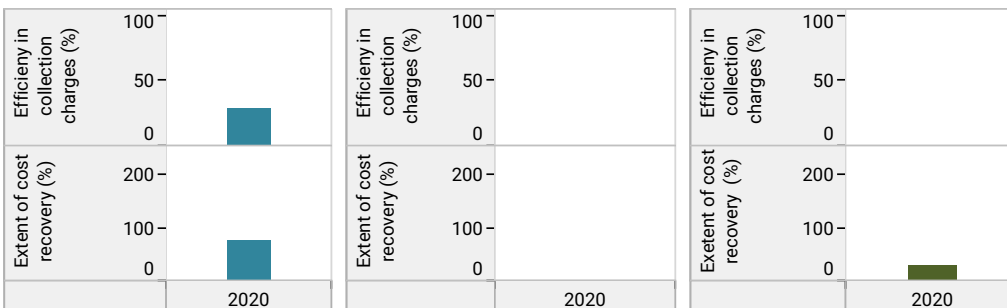
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shrivardhan (Maharashtra) : ULB Overview for 2020

Class : Class C



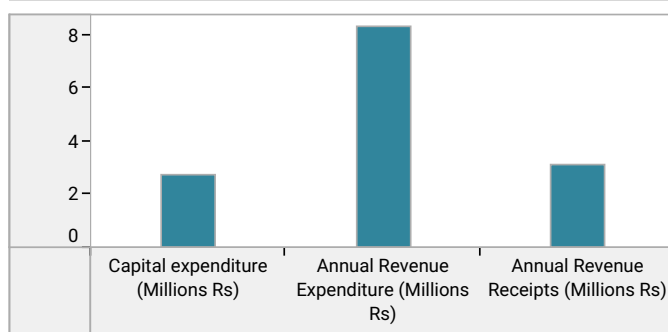
General Information

	2020
Area (Sq. Km)	4.4
Population	16,500
Households	5,041
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	37.9
Capital Expenditure (Millions Rs)	4.0
Revenue Receipts (Millions Rs)	48.2
Revenue Expenditure (Millions Rs)	53.2

Water Supply

	2020
Total water produced (MLD)	2.8
Surface sources (MLD)	2.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	2,337
Water connections in slums	ND
Days of supply per month	30

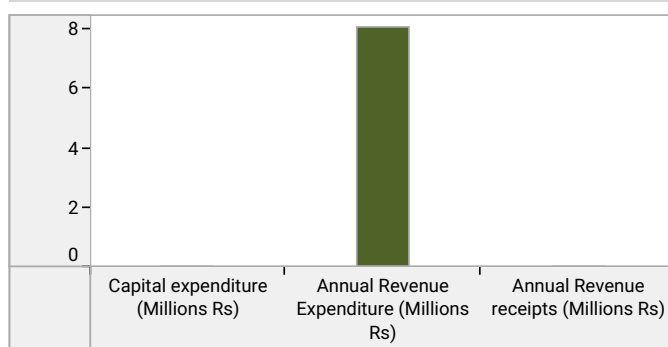
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,966
HHs dependent on functional community toilets	75
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,063
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

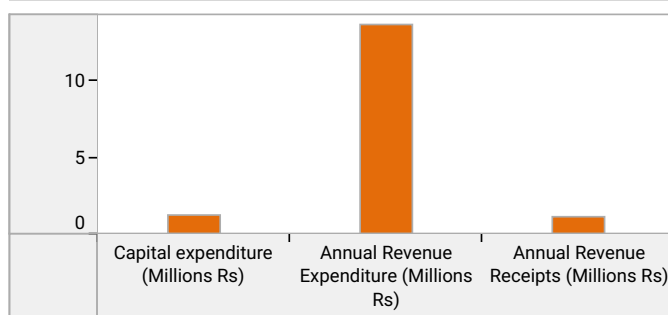
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,063
Door to Door collection - slums	ND
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

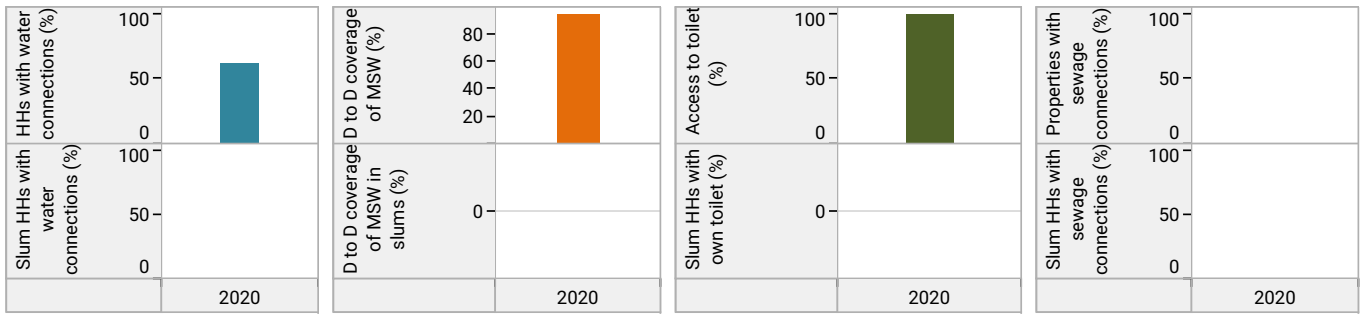
Sector Performance for 2020 : Shrivardhan(Maharashtra)

Water Supply

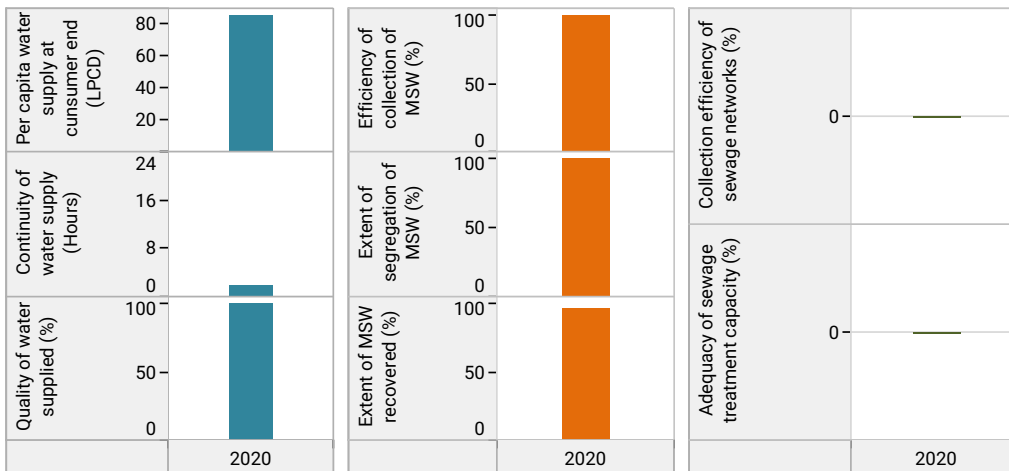
Solid Waste Management

Wastewater Management

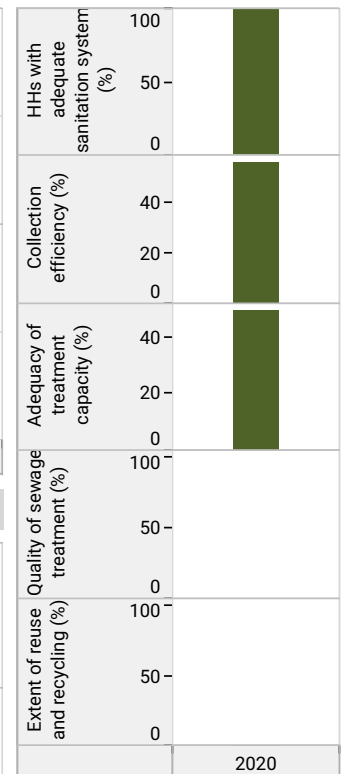
Coverage and Equity



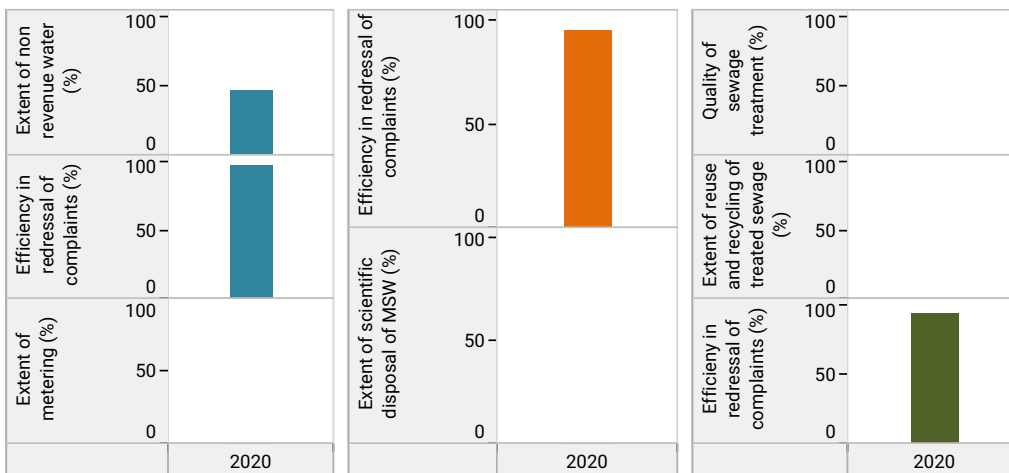
Service Level and Quality



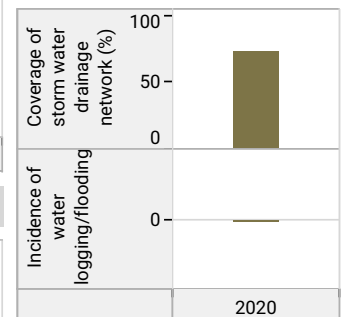
SanBenchmarks *



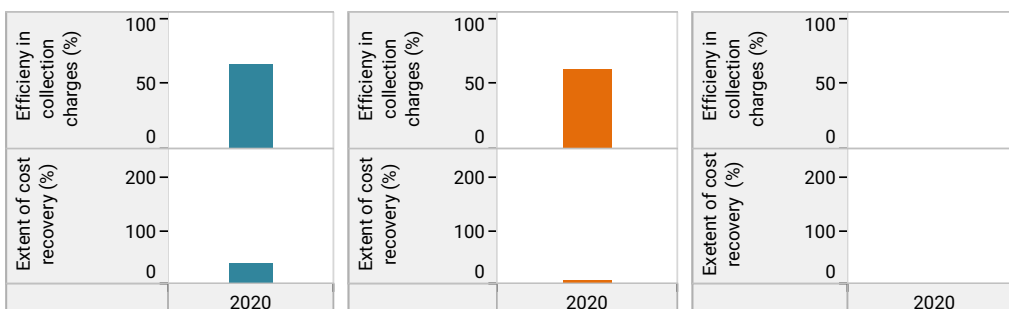
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sindi (Maharashtra) : ULB Overview for 2020

Class : Class C



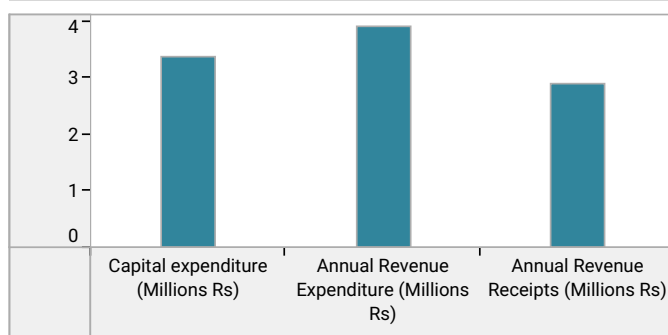
General Information

	2020
Area (Sq. Km)	4.1
Population	14,000
Households	3,450
Slum Population	2,829
Slum Households	625
Capital Receipts (Millions Rs)	34.0
Capital Expenditure (Millions Rs)	24.4
Revenue Receipts (Millions Rs)	91.3
Revenue Expenditure (Millions Rs)	48.6

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	1.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,419
Water connections in slums	255
Days of supply per month	30

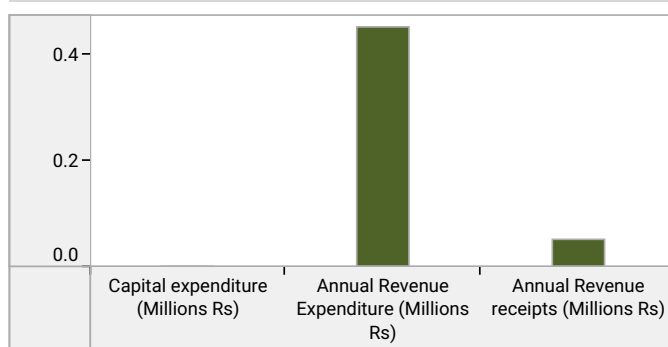
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,415
HHs dependent on functional community toilets	35
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,480
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

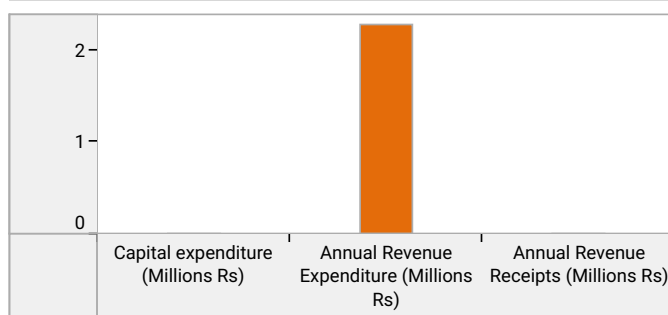
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,585
Door to Door collection - slums	625.0
Waste Generated (TPD)	3.1
Waste collected (TPD)	3.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

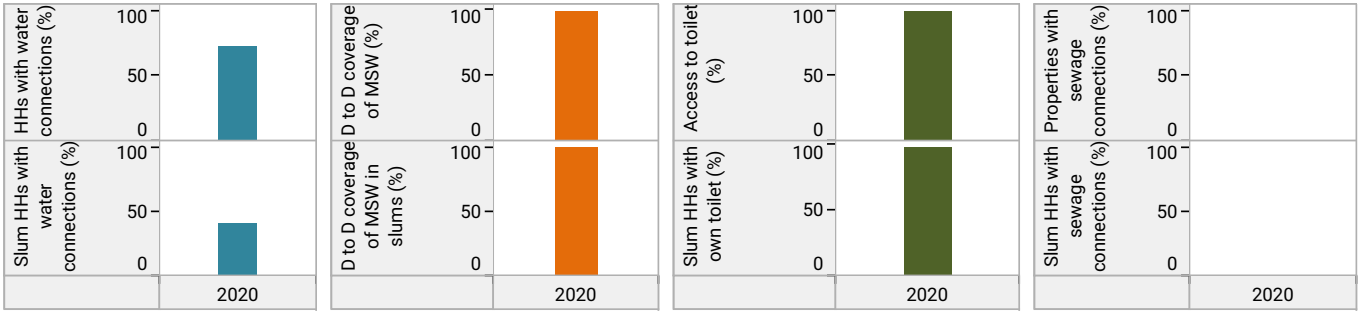
Sector Performance for 2020 : Sindi(Maharashtra)

Water Supply

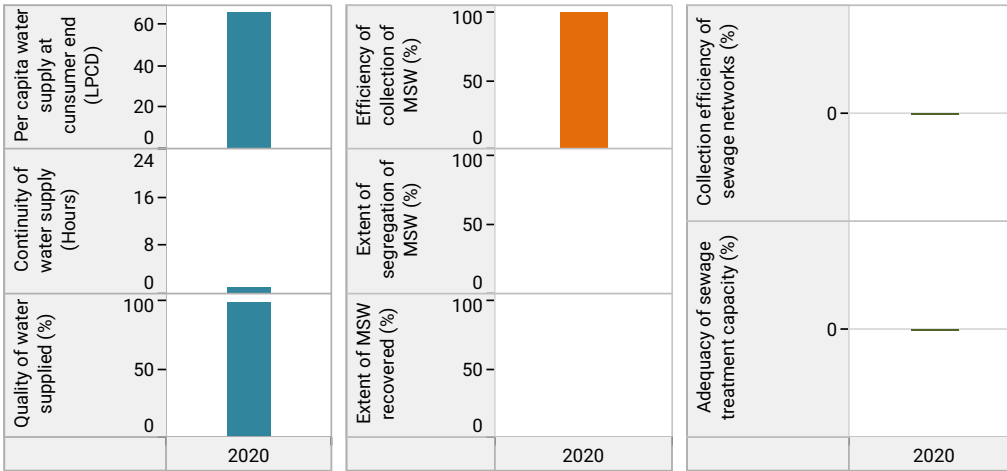
Solid Waste Management

Wastewater Management

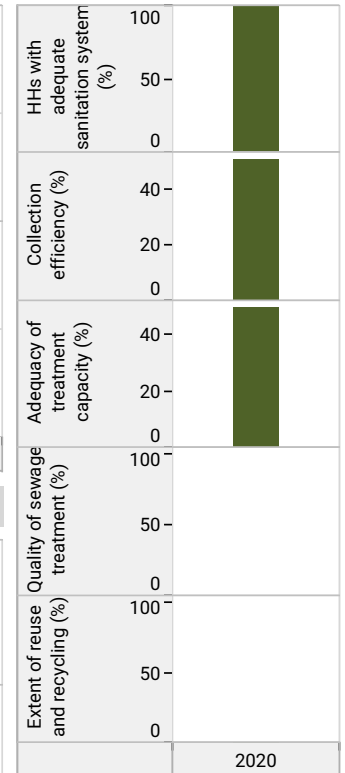
Coverage and Equity



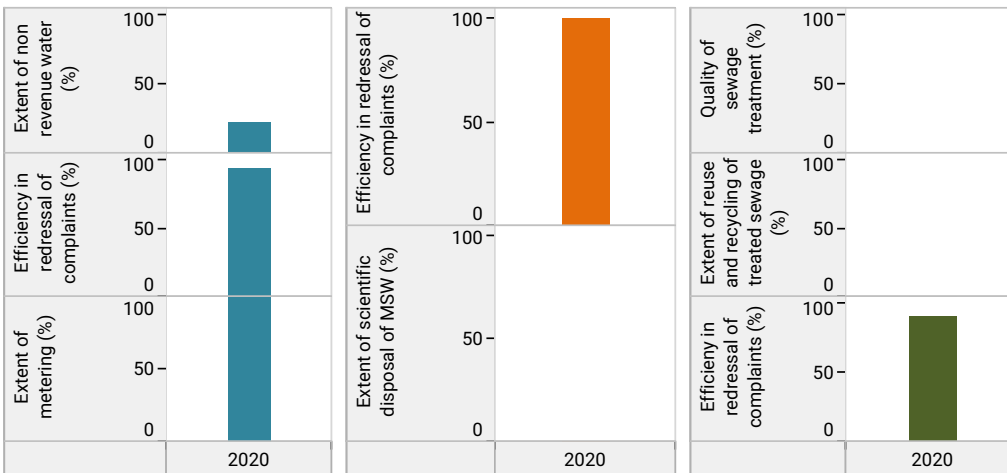
Service Level and Quality



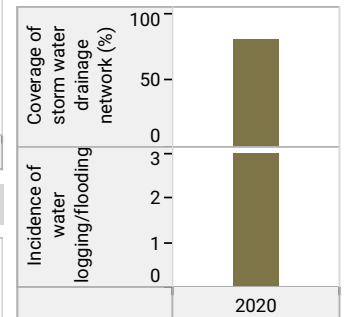
SanBenchmarks *



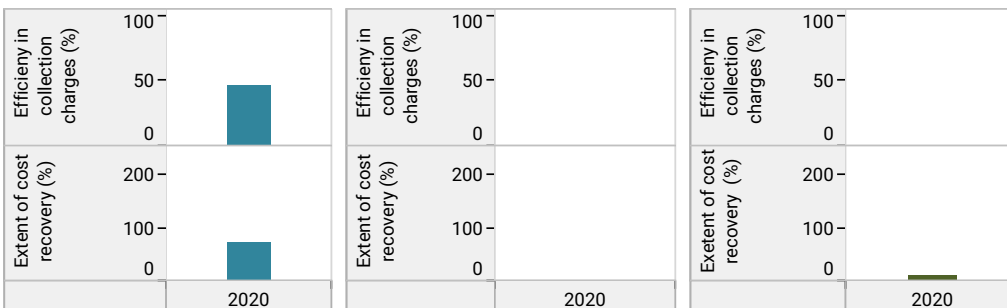
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sindkhed (Maharashtra) : ULB Overview for 2020

Class : Class C



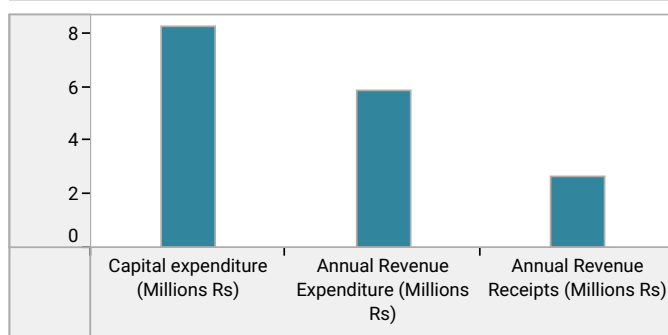
General Information

	2020
Area (Sq. Km)	39.5
Population	21,500
Households	3,780
Slum Population	3,218
Slum Households	600
Capital Receipts (Millions Rs)	95.2
Capital Expenditure (Millions Rs)	63.7
Revenue Receipts (Millions Rs)	31.4
Revenue Expenditure (Millions Rs)	30.4

Water Supply

	2020
Total water produced (MLD)	2.4
Surface sources (MLD)	1.9
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	27
Total water supply connections	2,485
Water connections in slums	402
Days of supply per month	6

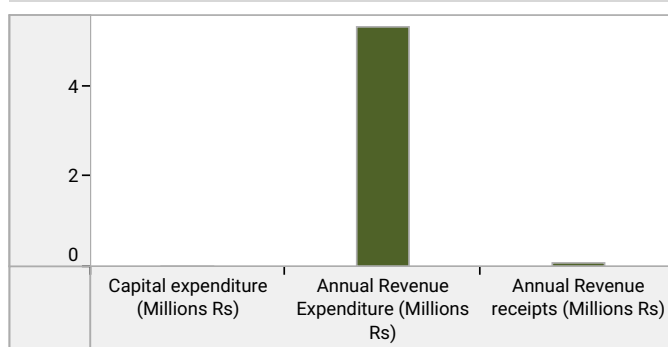
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,780
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,660
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

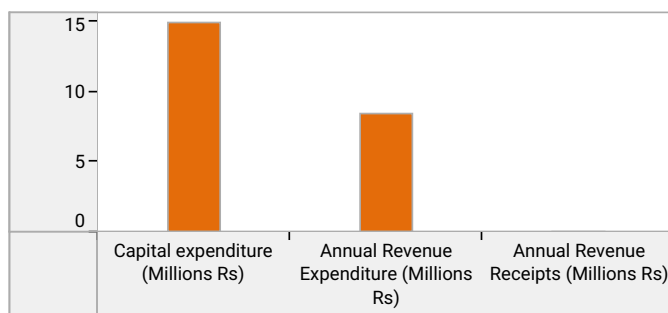
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,903
Door to Door collection - slums	600.0
Waste Generated (TPD)	6.2
Waste collected (TPD)	6.2
Total waste processed in the ULB (TPD)	3.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

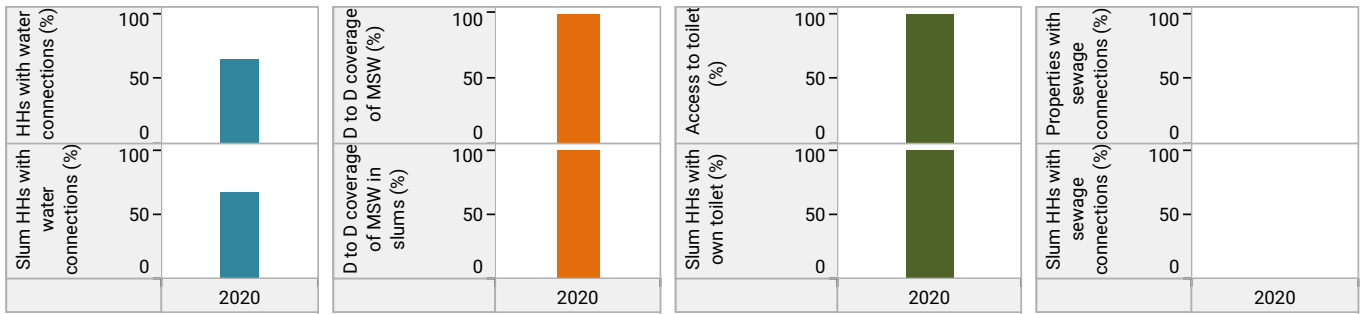
Sector Performance for 2020 : Sindkhed(Maharashtra)

Water Supply

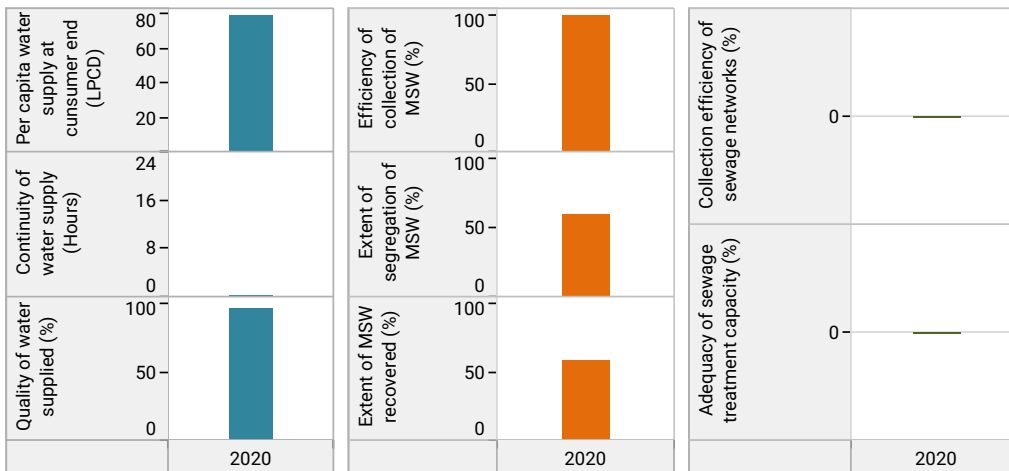
Solid Waste Management

Wastewater Management

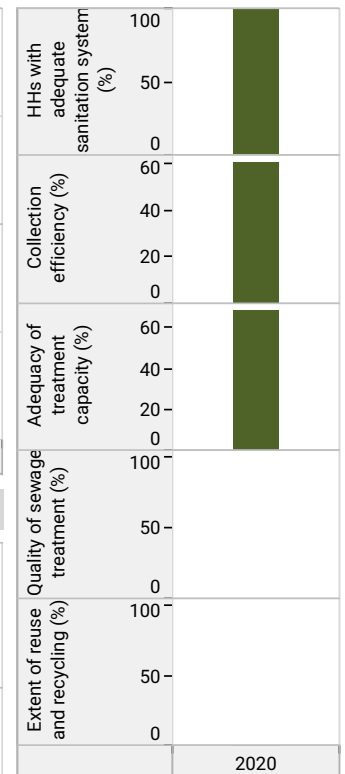
Coverage and Equity



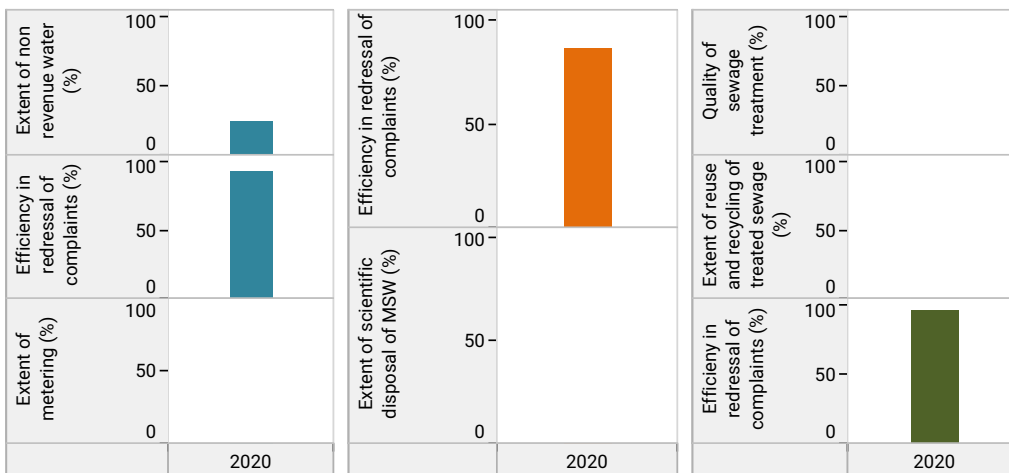
Service Level and Quality



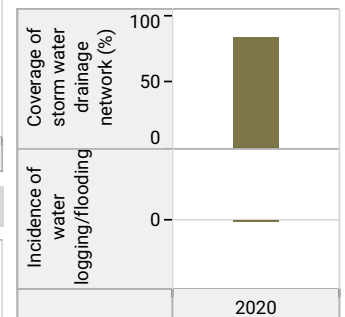
SanBenchmarks *



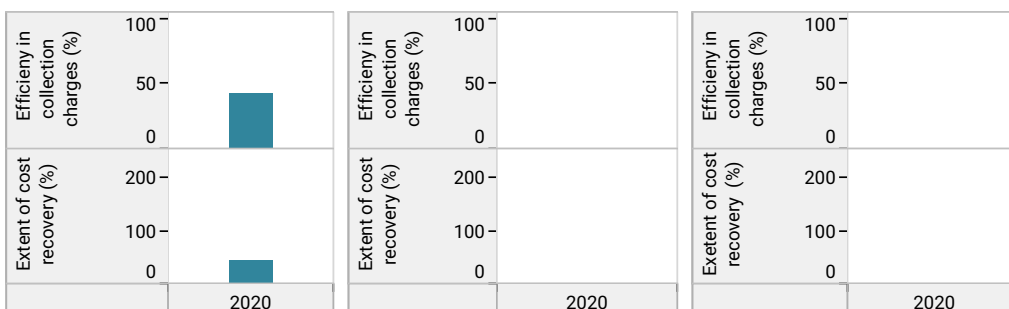
Efficiency in Service Operations



Storm Water Drainage



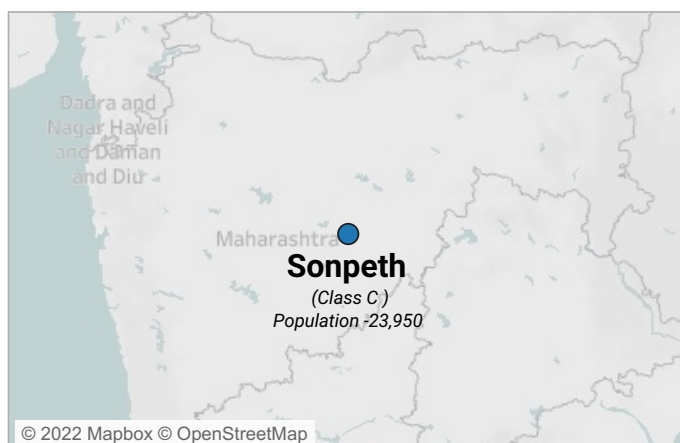
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sonpeth (Maharashtra) : ULB Overview for 2020

Class : Class C



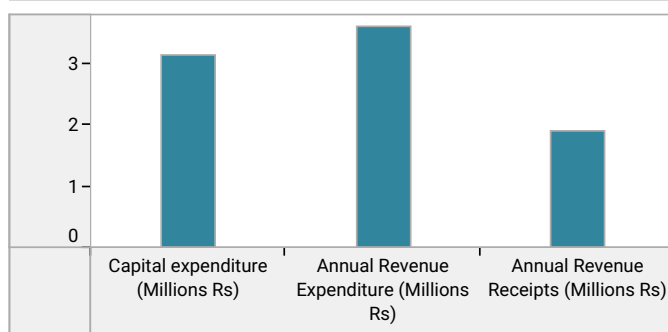
General Information

	2020
Area (Sq. Km)	13.5
Population	23,950
Households	3,930
Slum Population	2,000
Slum Households	393
Capital Receipts (Millions Rs)	29.4
Capital Expenditure (Millions Rs)	61.0
Revenue Receipts (Millions Rs)	30.3
Revenue Expenditure (Millions Rs)	30.1

Water Supply

	2020
Total water produced (MLD)	2.8
Surface sources (MLD)	2.7
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	1,884
Water connections in slums	270
Days of supply per month	27

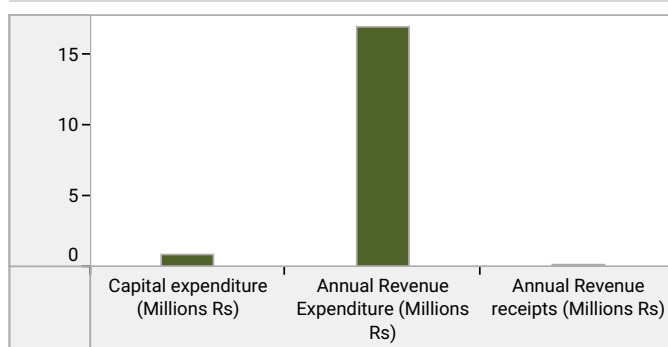
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,740
HHs dependent on functional community toilets	190
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,350
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

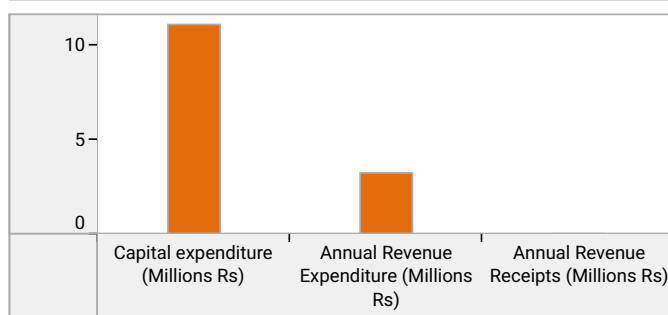
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,895
Door to Door collection - slums	393.0
Waste Generated (TPD)	6.4
Waste collected (TPD)	6.3
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

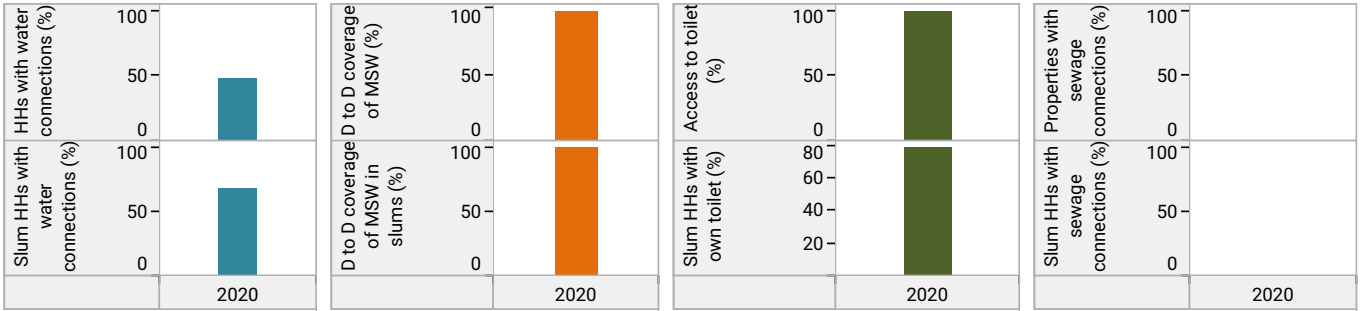
Sector Performance for 2020 : Sonpeth(Maharashtra)

Water Supply

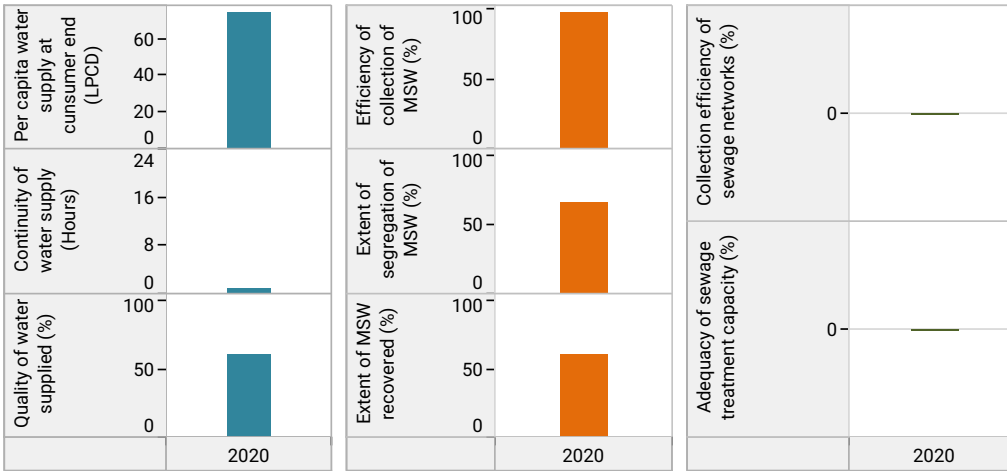
Solid Waste Management

Wastewater Management

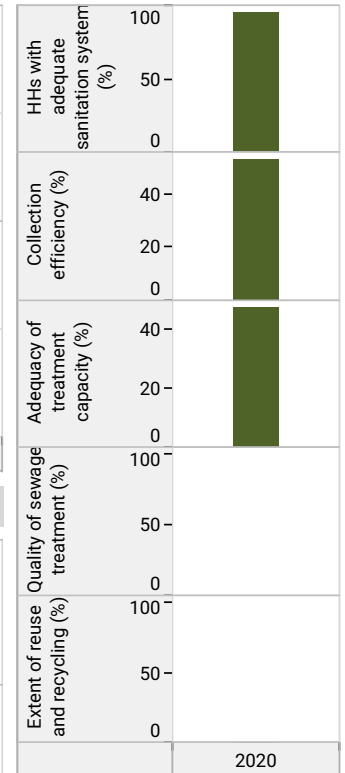
Coverage and Equity



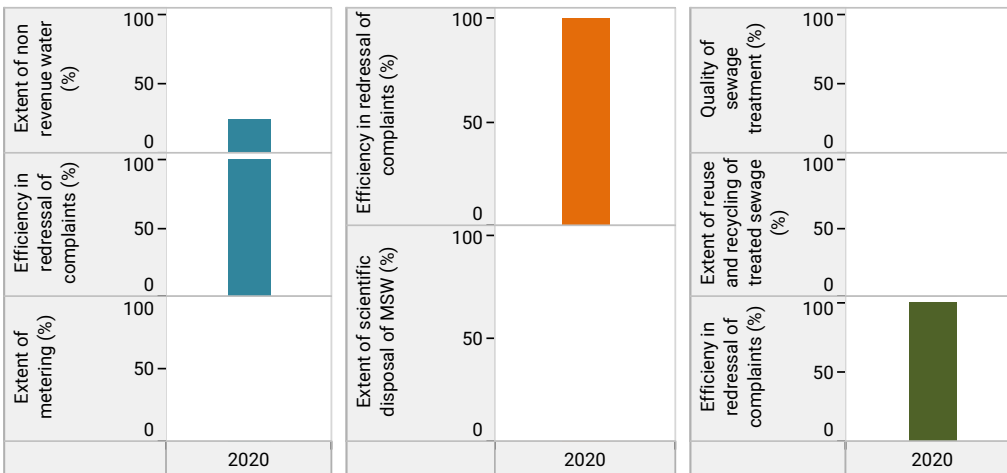
Service Level and Quality



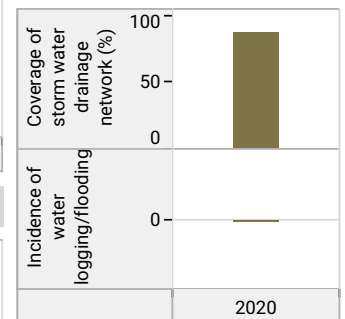
SanBenchmarks *



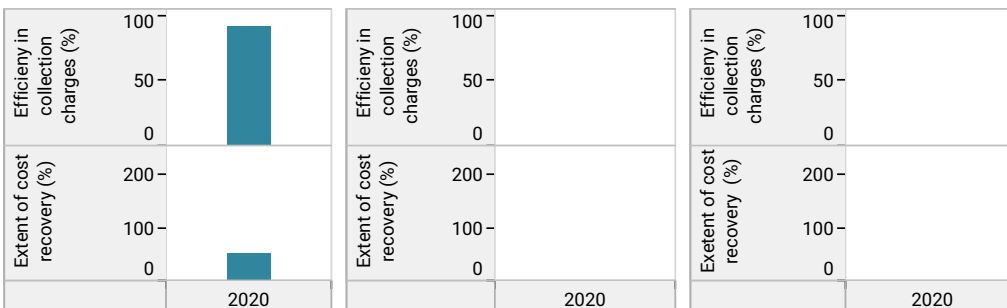
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Taloda (Maharashtra) : ULB Overview for 2020

Class : Class C



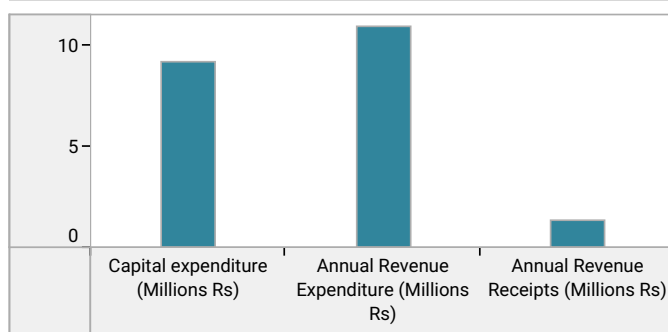
General Information

	2020
Area (Sq. Km)	21.0
Population	30,534
Households	5,960
Slum Population	9,235
Slum Households	1,835
Capital Receipts (Millions Rs)	140.0
Capital Expenditure (Millions Rs)	27.1
Revenue Receipts (Millions Rs)	51.1
Revenue Expenditure (Millions Rs)	60.2

Water Supply

	2020
Total water produced (MLD)	1.7
Surface sources (MLD)	0.0
Ground sources (MLD)	1.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,852
Water connections in slums	334
Days of supply per month	15

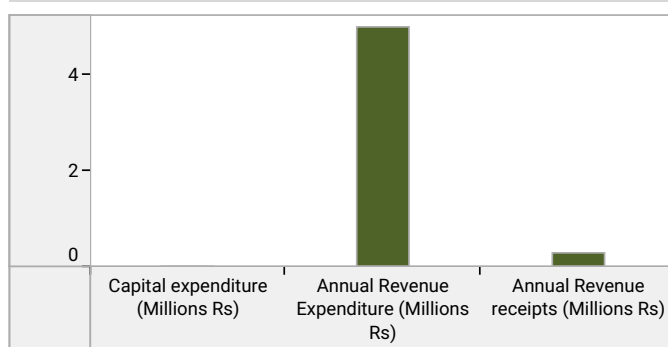
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,960
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,073
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

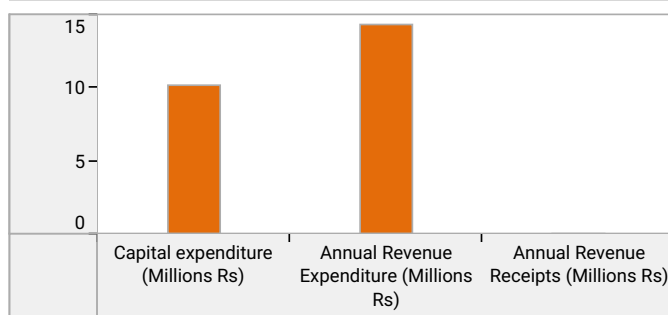
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,596
Door to Door collection - slums	1,835.0
Waste Generated (TPD)	9.5
Waste collected (TPD)	9.5
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

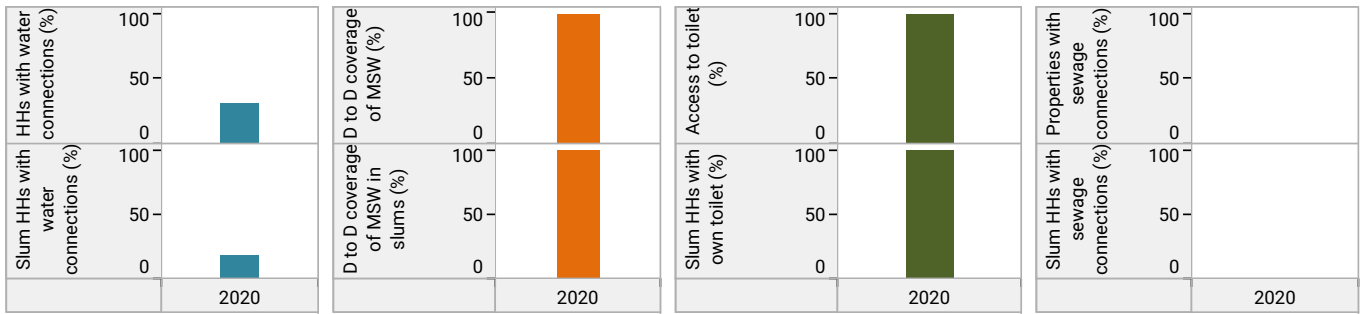
Sector Performance for 2020 : Taloda(Maharashtra)

Water Supply

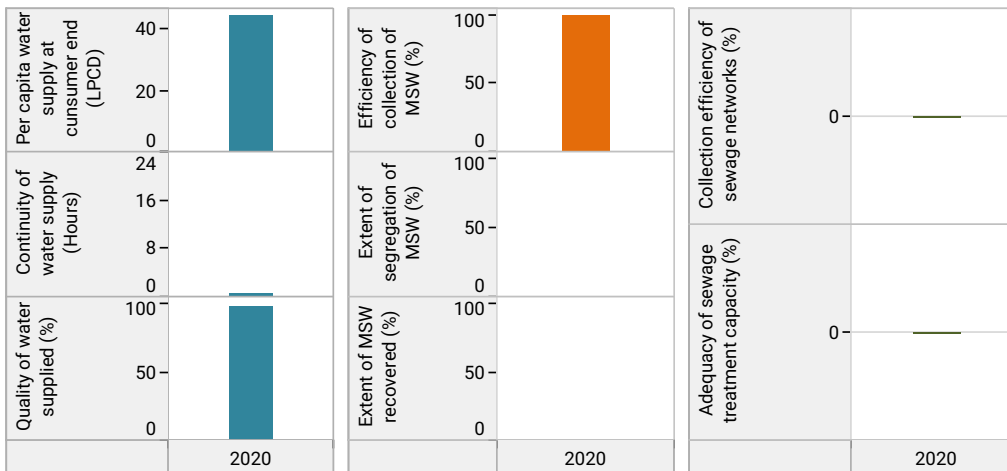
Solid Waste Management

Wastewater Management

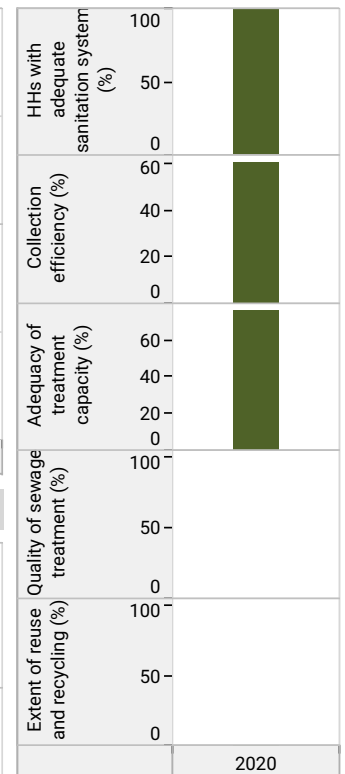
Coverage and Equity



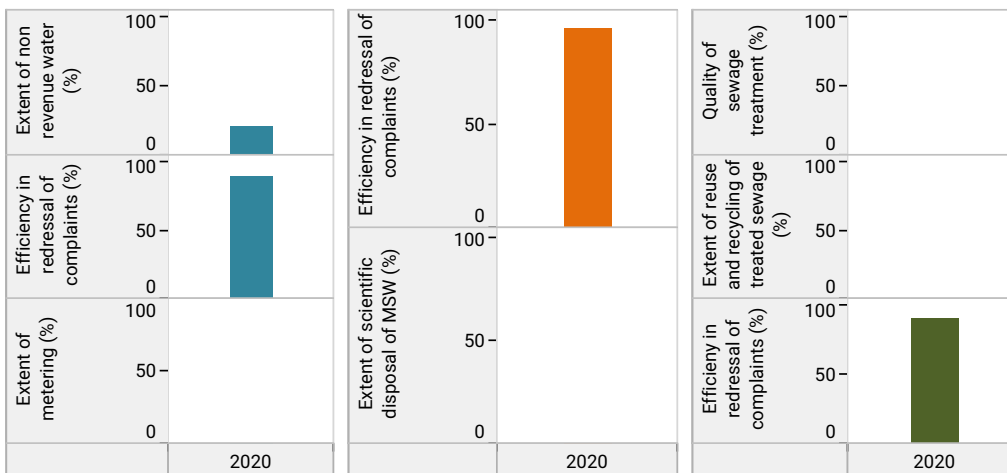
Service Level and Quality



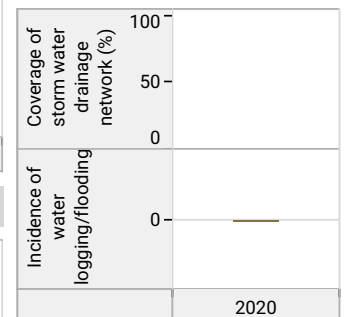
SanBenchmarks *



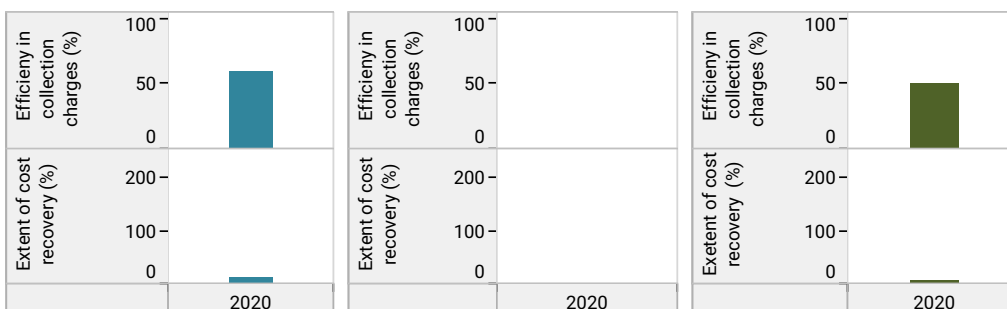
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Tasgaon (Maharashtra) : ULB Overview for 2020

Class : Class C



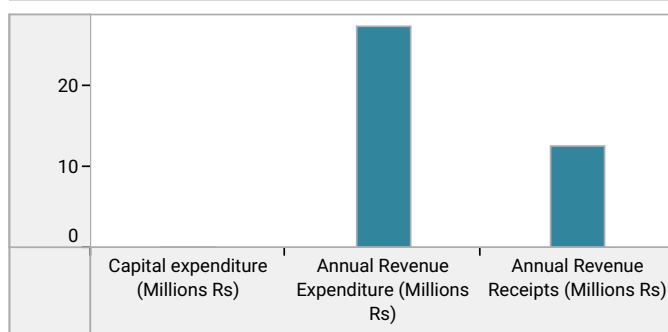
General Information

	2020
Area (Sq. Km)	43.4
Population	40,505
Households	8,369
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	180.2
Capital Expenditure (Millions Rs)	3.5
Revenue Receipts (Millions Rs)	96.9
Revenue Expenditure (Millions Rs)	83.1

Water Supply

	2020
Total water produced (MLD)	6.5
Surface sources (MLD)	6.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	7,481
Water connections in slums	ND
Days of supply per month	28

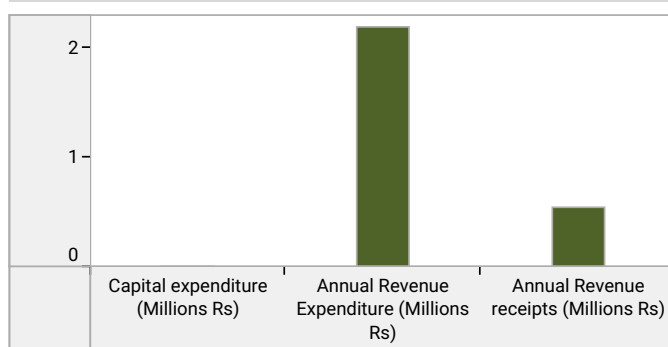
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,121
HHs dependent on functional community toilets	248
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,255
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

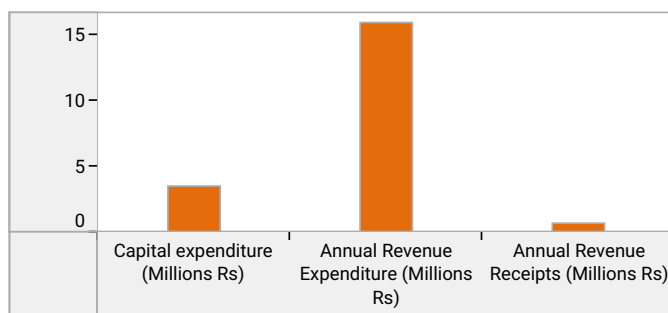
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,553
Door to Door collection - slums	ND
Waste Generated (TPD)	5.2
Waste collected (TPD)	5.2
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

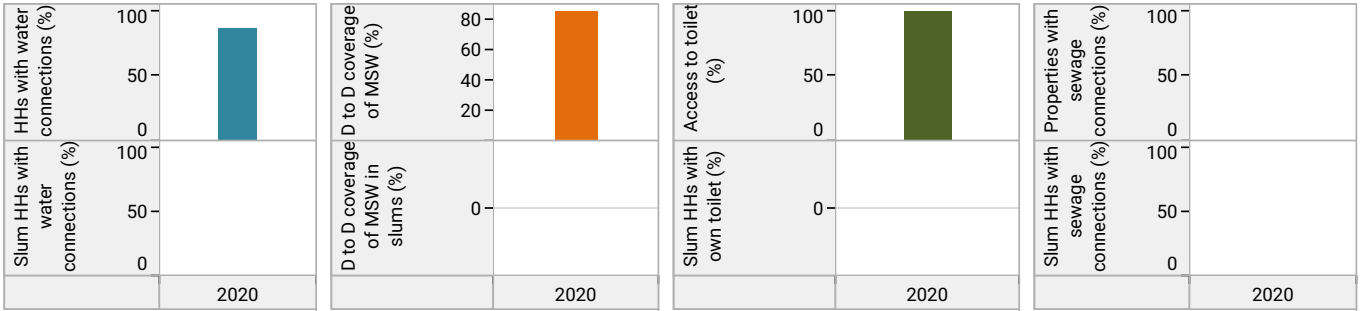
Sector Performance for 2020 : Tasgaon(Maharashtra)

Water Supply

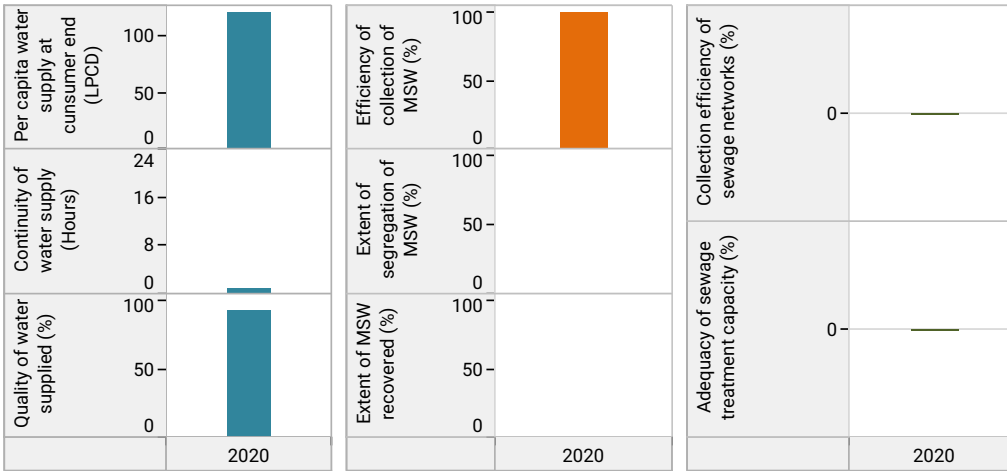
Solid Waste Management

Wastewater Management

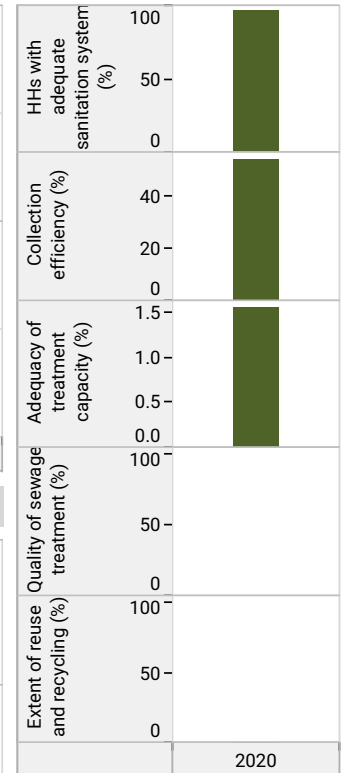
Coverage and Equity



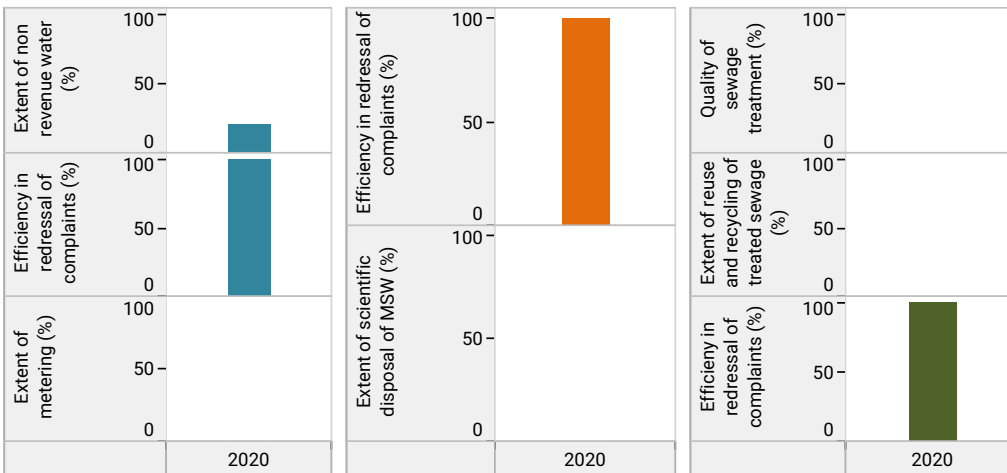
Service Level and Quality



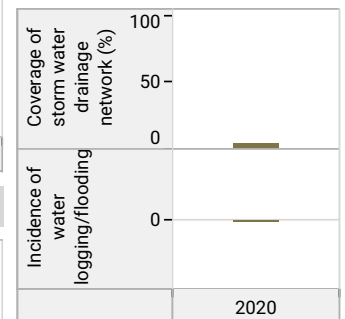
SanBenchmarks *



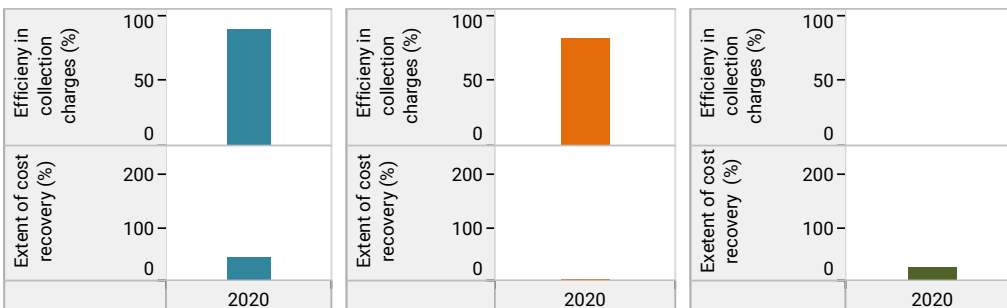
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Telhara (Maharashtra) : ULB Overview for 2020

Class : Class C



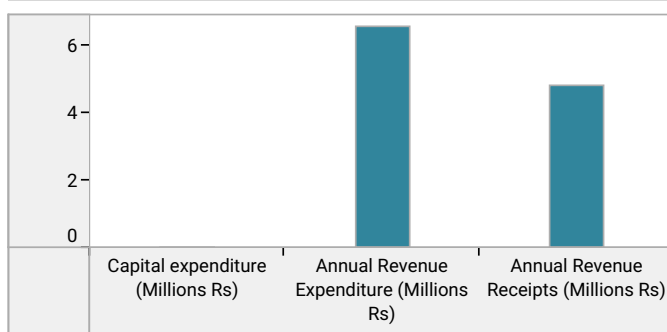
General Information

	2020
Area (Sq. Km)	1.5
Population	25,777
Households	5,199
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	116.0
Capital Expenditure (Millions Rs)	11.1
Revenue Receipts (Millions Rs)	60.3
Revenue Expenditure (Millions Rs)	43.7

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	2.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	5,289
Water connections in slums	ND
Days of supply per month	30

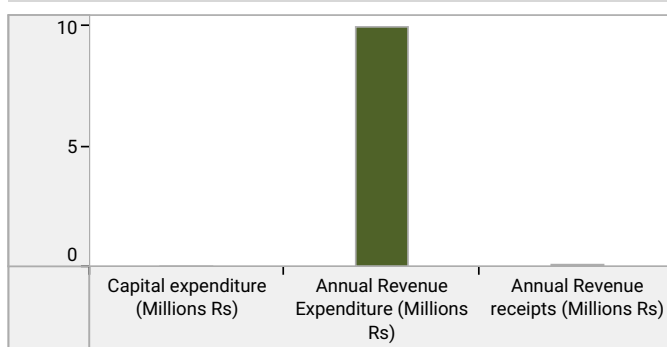
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,104
HHs dependent on functional community toilets	95
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,800
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

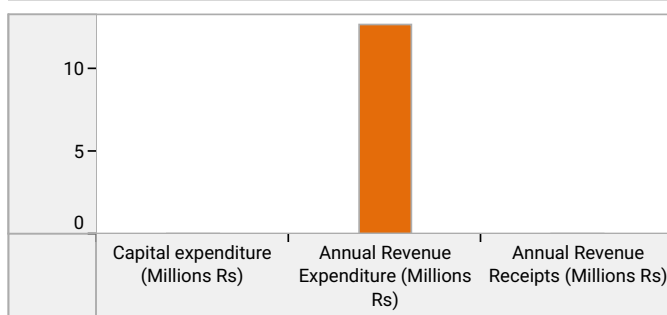
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,259
Door to Door collection - slums	ND
Waste Generated (TPD)	7.2
Waste collected (TPD)	7.2
Total waste processed in the ULB (TPD)	4.2
Waste disposed in compliant landfill sites (TPD)	0.3
Waste disposed in open dump sites (TPD)	2.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

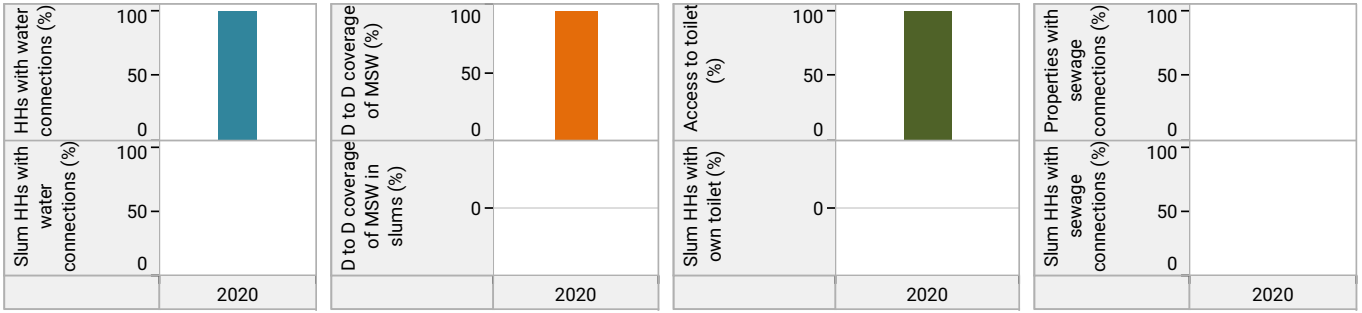
Sector Performance for 2020 : Telhara(Maharashtra)

Water Supply

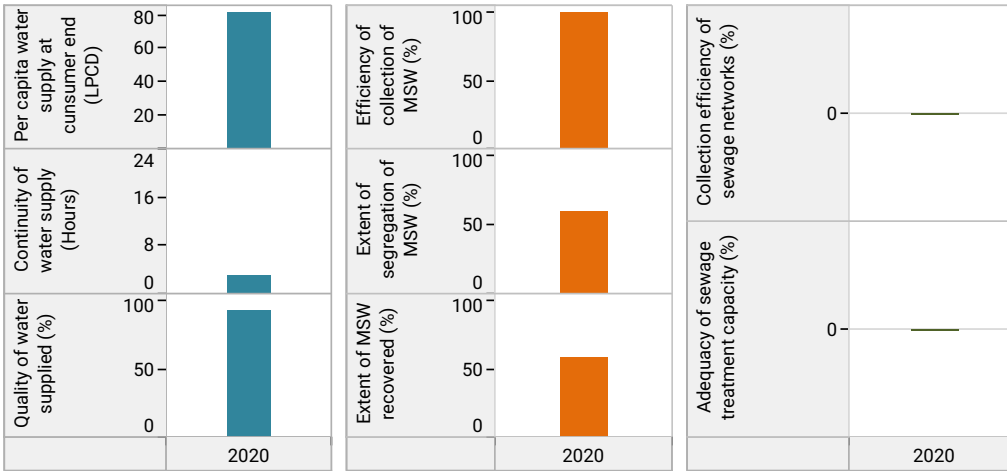
Solid Waste Management

Wastewater Management

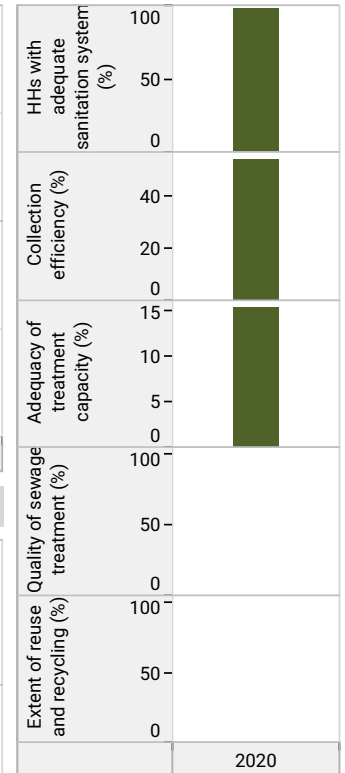
Coverage and Equity



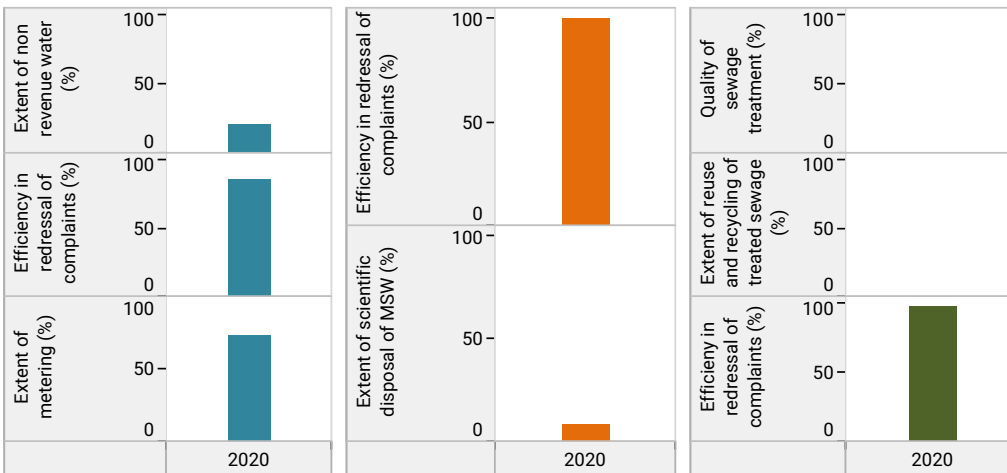
Service Level and Quality



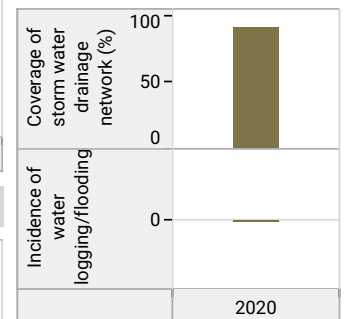
SanBenchmarks *



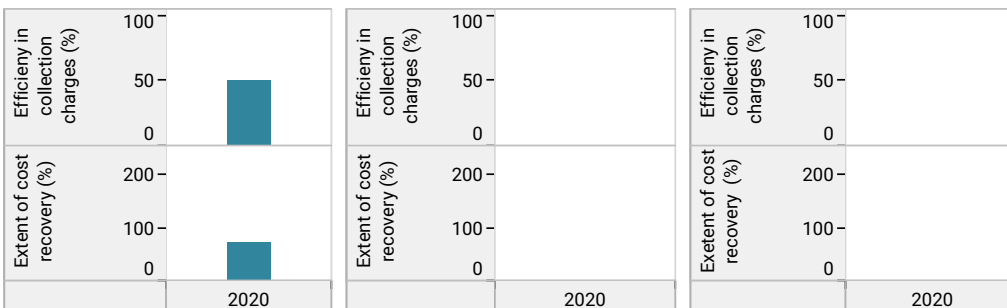
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Tiroda (Maharashtra) : ULB Overview for 2020

Class : Class C



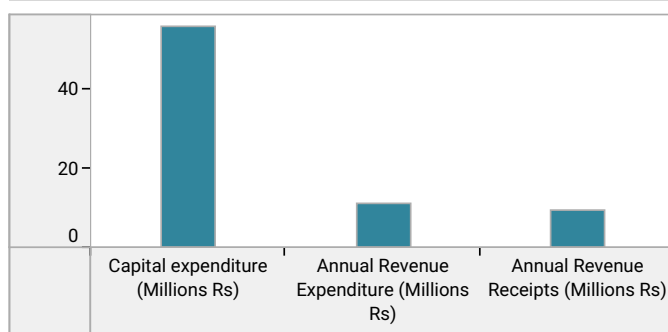
General Information

	2020
Area (Sq. Km)	15.3
Population	29,467
Households	6,511
Slum Population	3,093
Slum Households	954
Capital Receipts (Millions Rs)	251.4
Capital Expenditure (Millions Rs)	80.3
Revenue Receipts (Millions Rs)	101.8
Revenue Expenditure (Millions Rs)	86.8

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	2.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	3,564
Water connections in slums	295
Days of supply per month	30

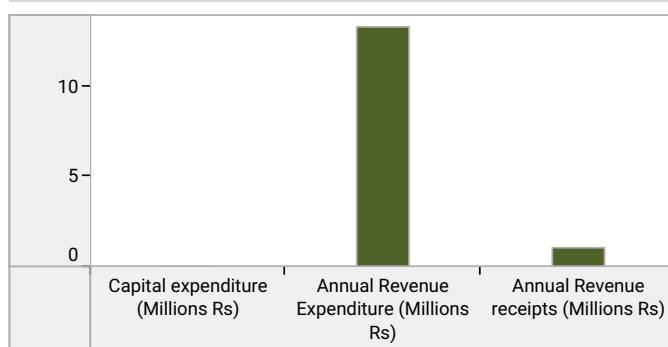
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,246
HHs dependent on functional community toilets	265
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,590
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

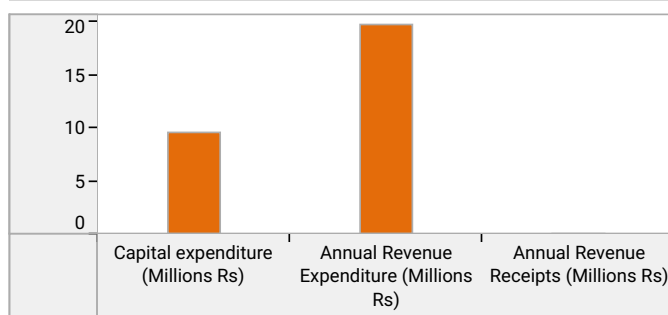
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,871
Door to Door collection - slums	954.0
Waste Generated (TPD)	8.7
Waste collected (TPD)	8.5
Total waste processed in the ULB (TPD)	4.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

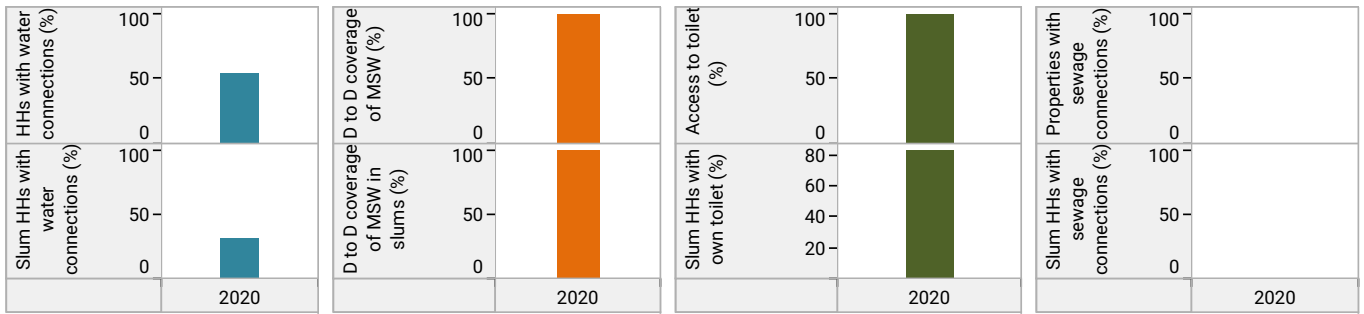
Sector Performance for 2020 : Tiroda(Maharashtra)

Water Supply

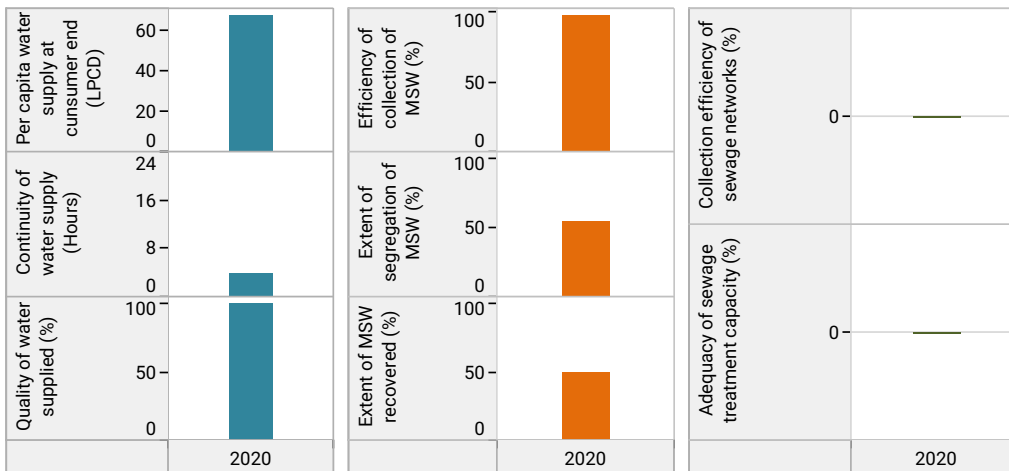
Solid Waste Management

Wastewater Management

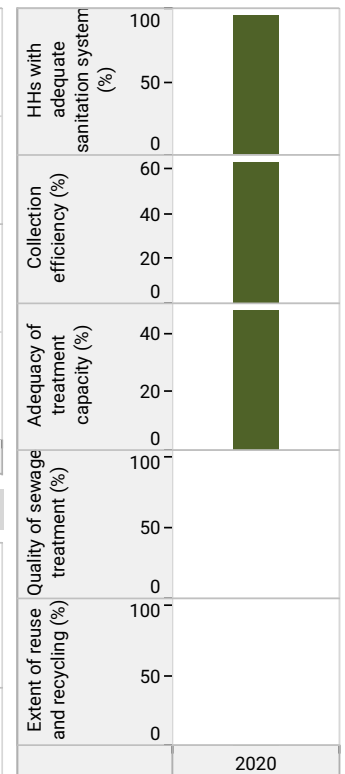
Coverage and Equity



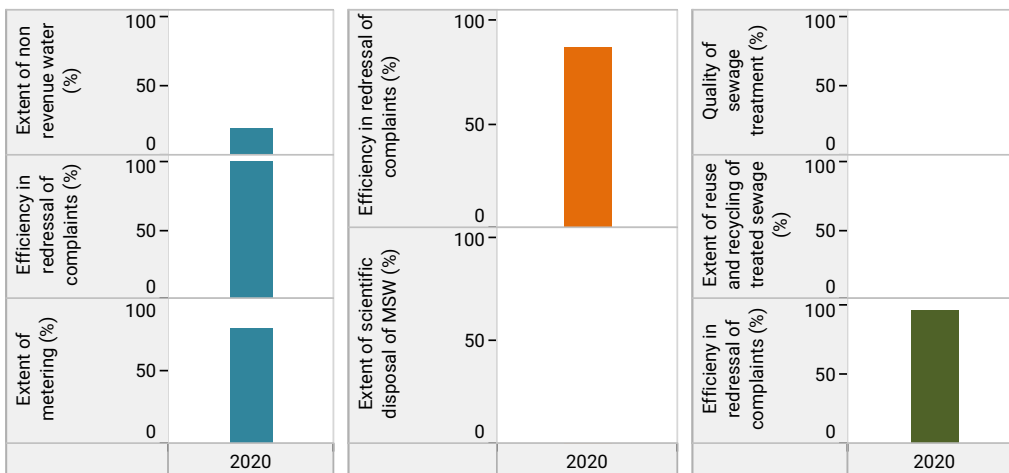
Service Level and Quality



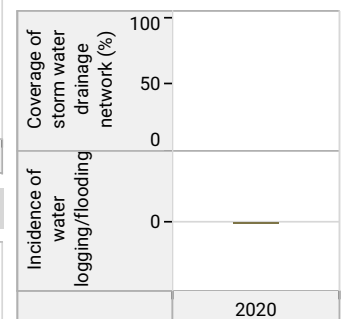
SanBenchmarks *



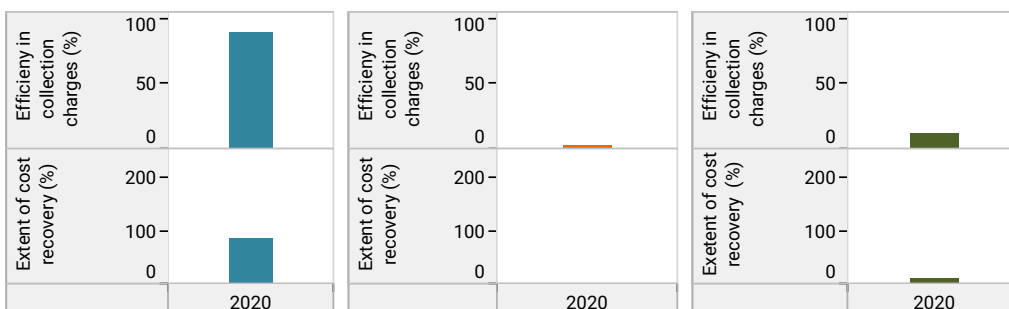
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Trimbakeshwar (Maharashtra) : ULB Overview for 2020

Class : Class C



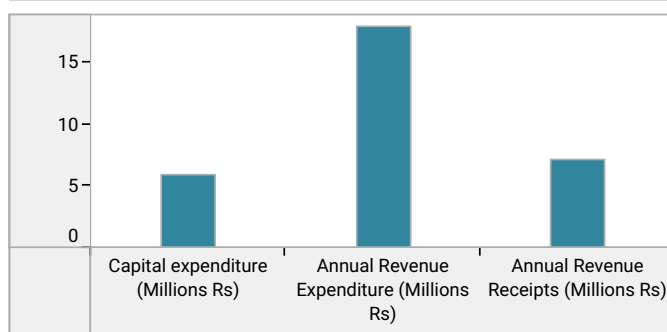
General Information

	2020
Area (Sq. Km)	13.7
Population	15,718
Households	2,967
Slum Population	4,325
Slum Households	890
Capital Receipts (Millions Rs)	140.2
Capital Expenditure (Millions Rs)	21.8
Revenue Receipts (Millions Rs)	69.9
Revenue Expenditure (Millions Rs)	83.7

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	3.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	2,986
Water connections in slums	890
Days of supply per month	30

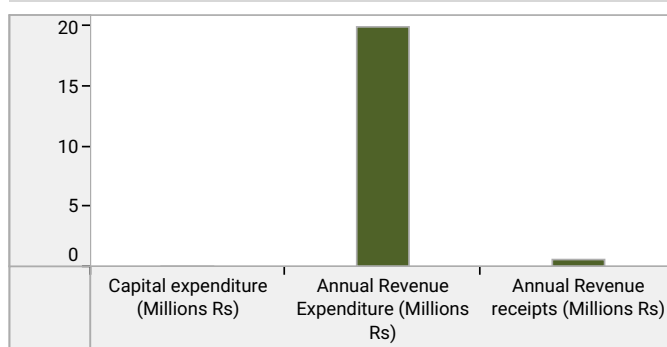
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,498
HHs dependent on functional community toilets	469
Properties with sewer connection	2,150
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	768
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	1

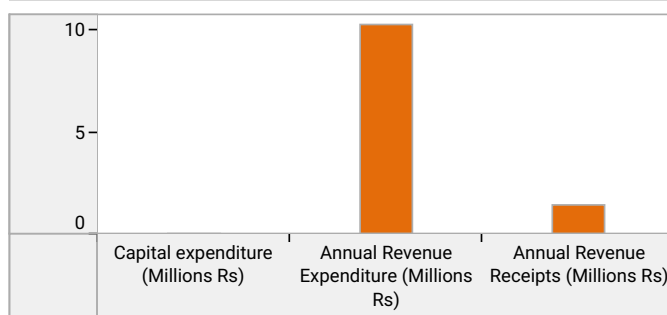
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,893
Door to Door collection - slums	890.0
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

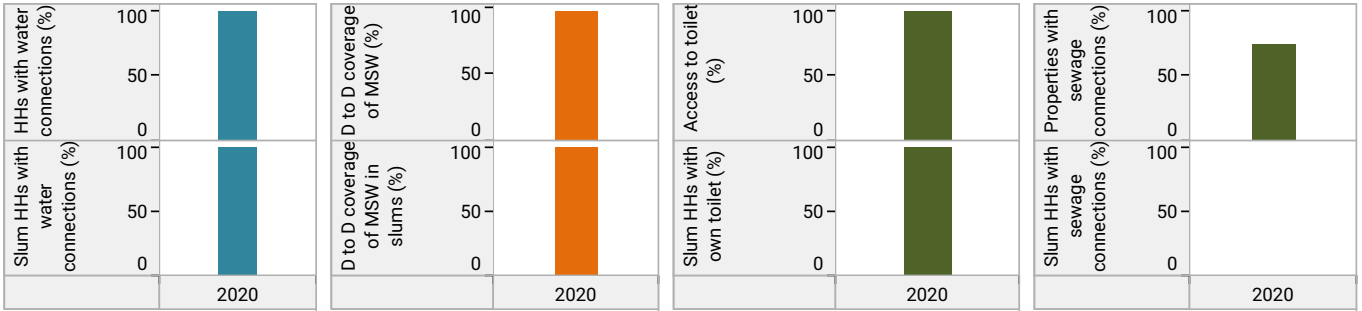
Sector Performance for 2020 : Trimbakeshwar(Maharashtra)

Water Supply

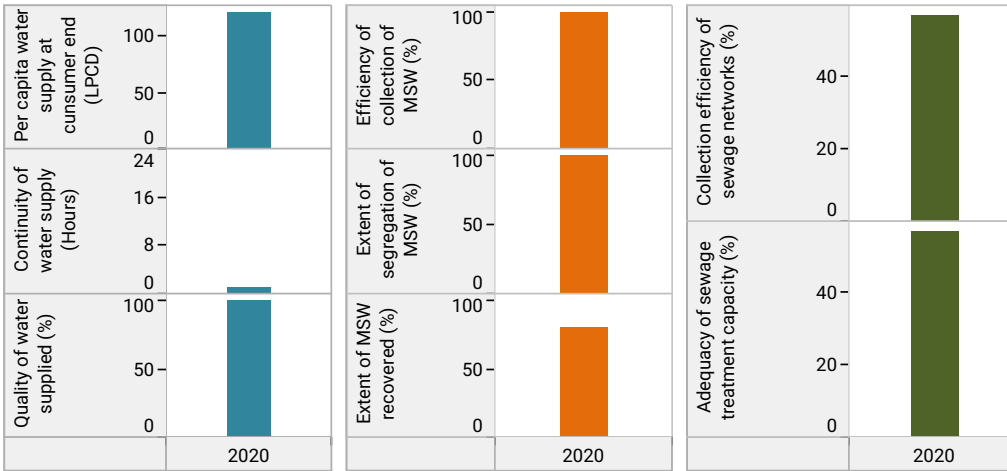
Solid Waste Management

Wastewater Management

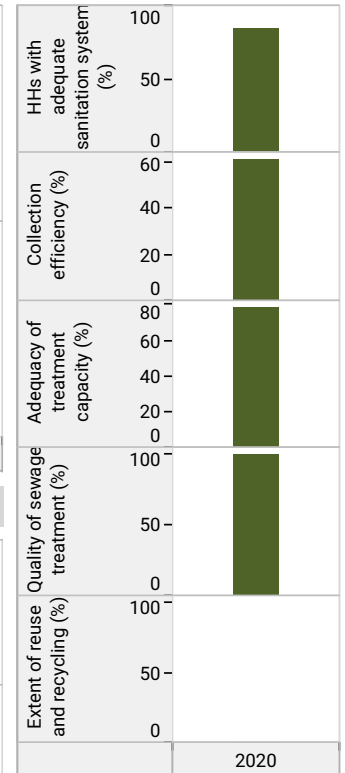
Coverage and Equity



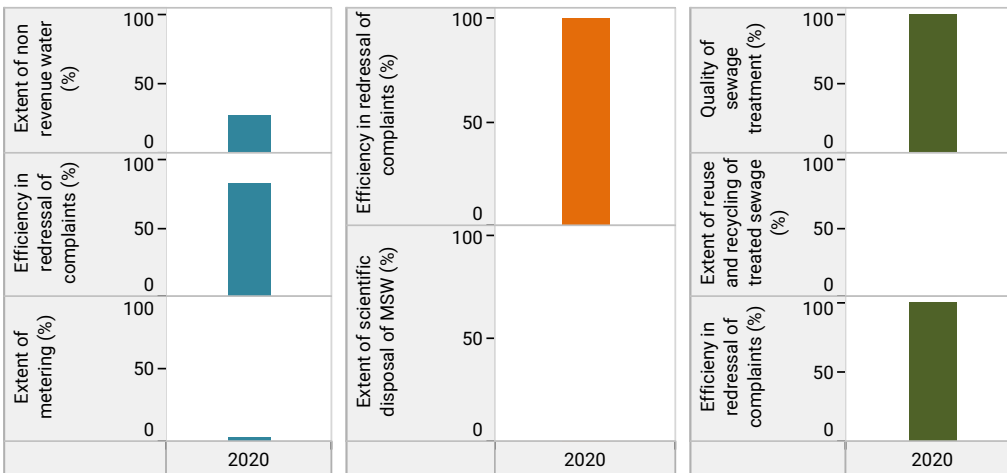
Service Level and Quality



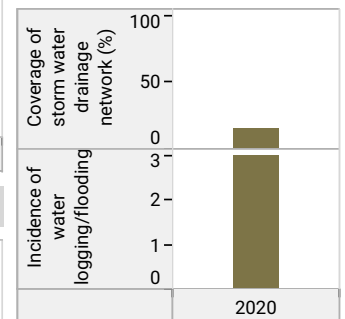
SanBenchmarks *



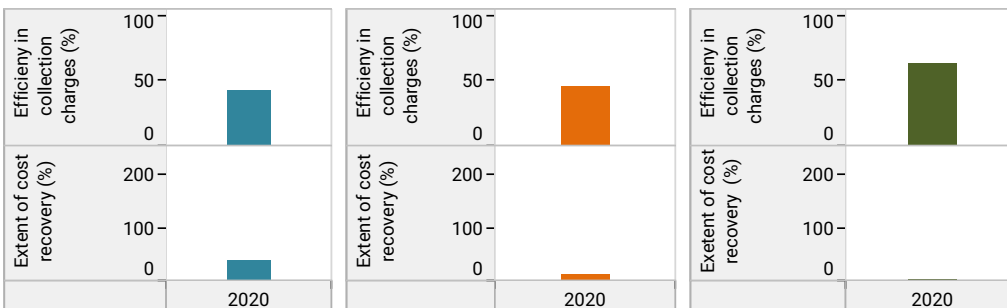
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Tuljapur (Maharashtra) : ULB Overview for 2020

Class : Class C



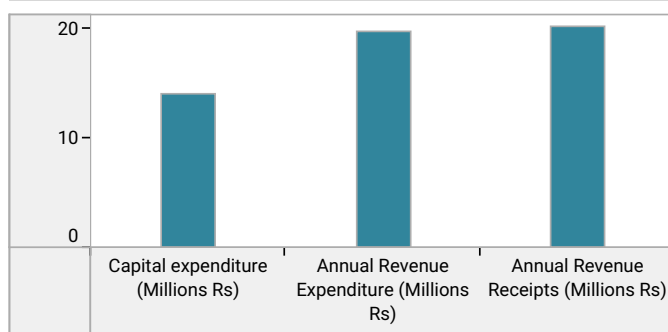
General Information

	2020
Area (Sq. Km)	15.6
Population	41,000
Households	7,337
Slum Population	13,228
Slum Households	2,630
Capital Receipts (Millions Rs)	93.3
Capital Expenditure (Millions Rs)	14.5
Revenue Receipts (Millions Rs)	95.3
Revenue Expenditure (Millions Rs)	68.3

Water Supply

	2020
Total water produced (MLD)	6.6
Surface sources (MLD)	6.4
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	6,621
Water connections in slums	2,400
Days of supply per month	30

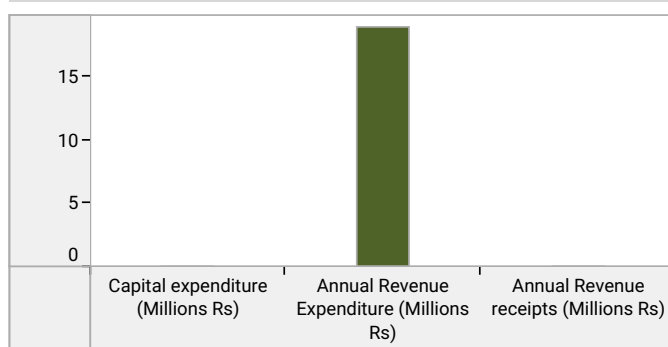
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,167
HHs dependent on functional community toilets	170
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,500
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

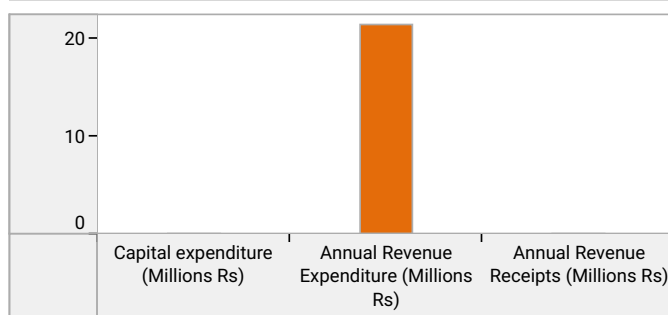
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,072
Door to Door collection - slums	2,630.0
Waste Generated (TPD)	12.4
Waste collected (TPD)	12.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

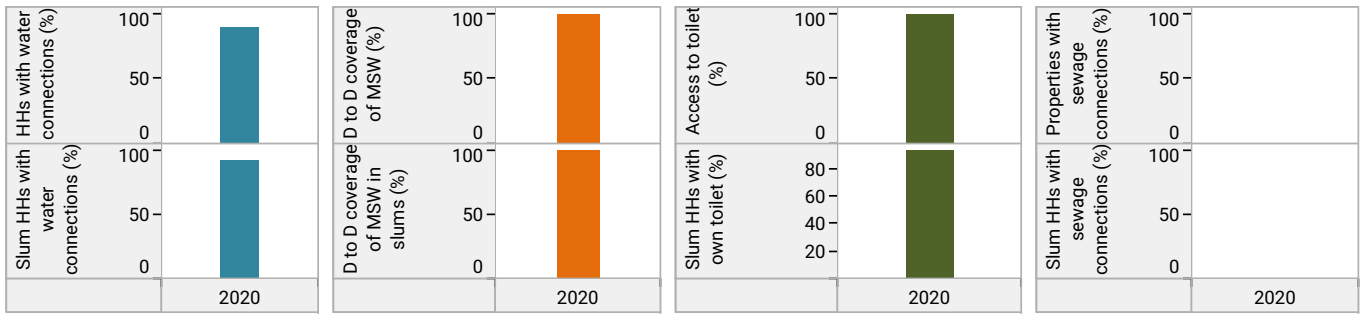
Sector Performance for 2020 : Tuljapur(Maharashtra)

Water Supply

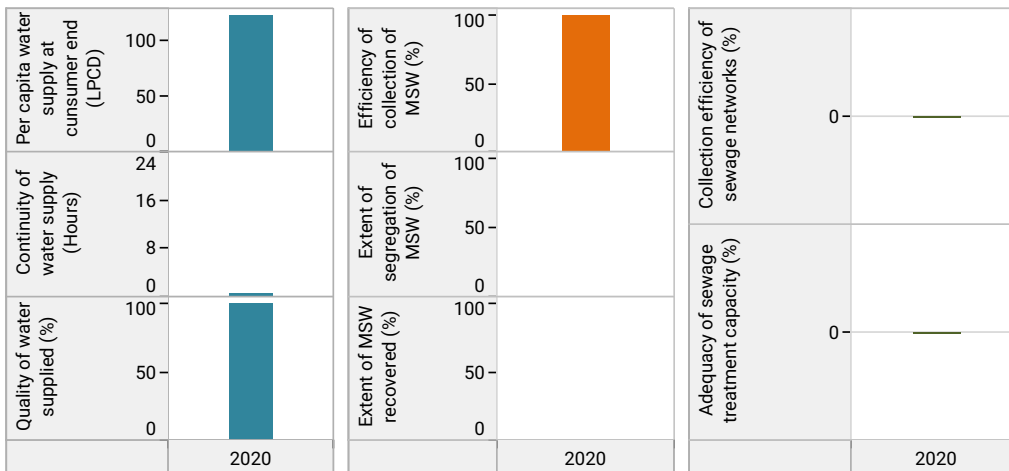
Solid Waste Management

Wastewater Management

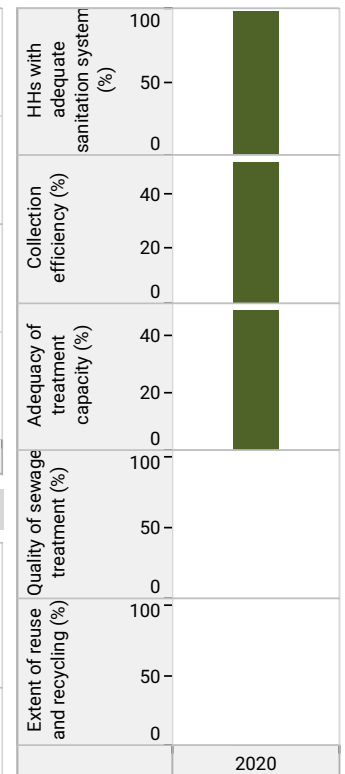
Coverage and Equity



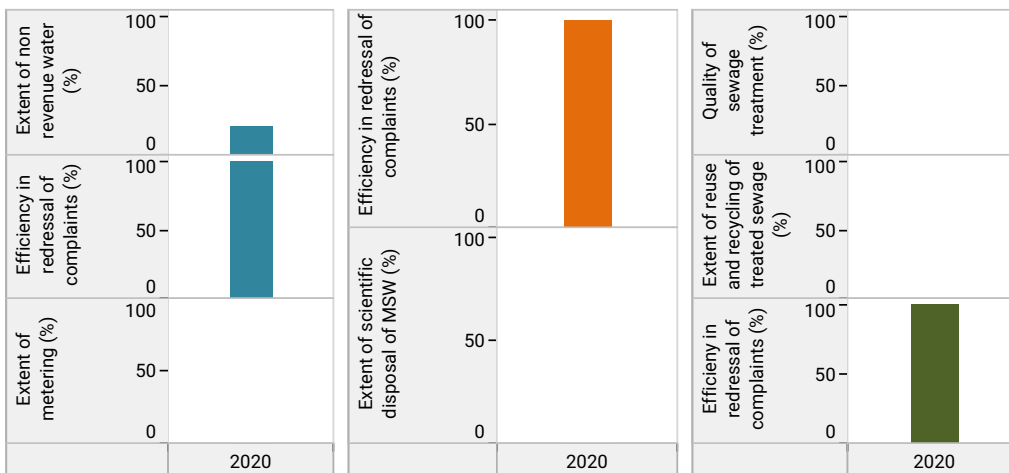
Service Level and Quality



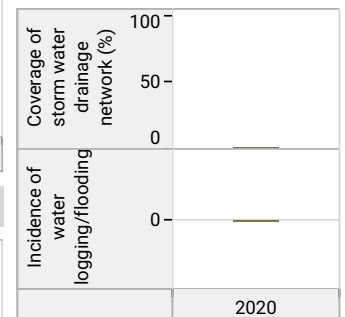
SanBenchmarks *



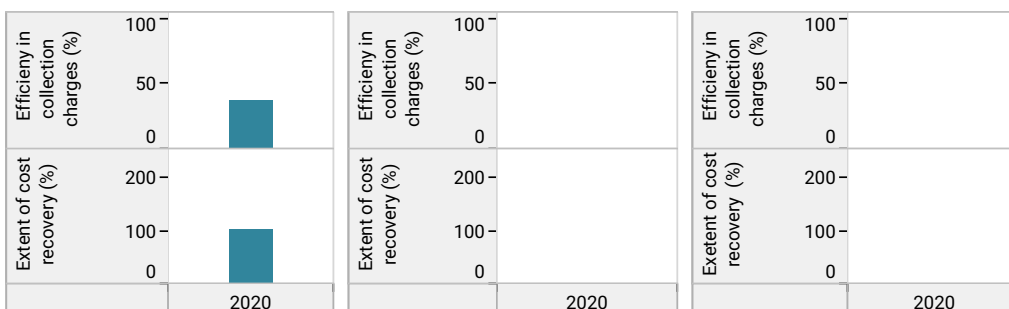
Efficiency in Service Operations



Storm Water Drainage



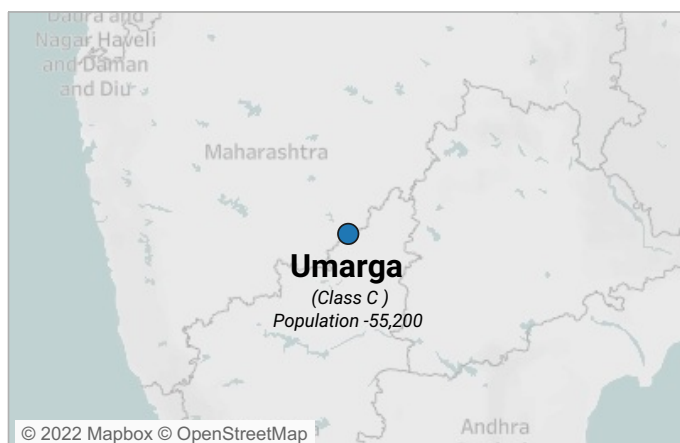
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Umarga (Maharashtra) : ULB Overview for 2020

Class : Class C



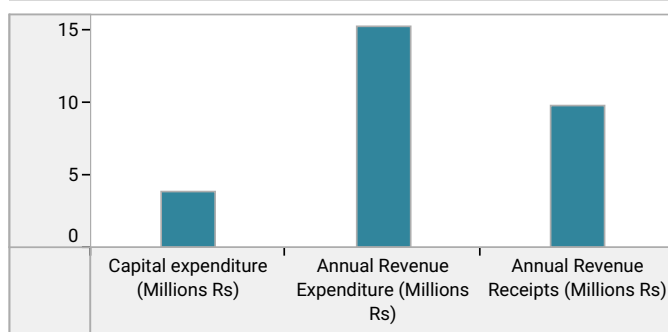
General Information

	2020
Area (Sq. Km)	30.9
Population	55,200
Households	10,360
Slum Population	2,530
Slum Households	455
Capital Receipts (Millions Rs)	30.0
Capital Expenditure (Millions Rs)	28.2
Revenue Receipts (Millions Rs)	140.6
Revenue Expenditure (Millions Rs)	46.7

Water Supply

	2020
Total water produced (MLD)	5.8
Surface sources (MLD)	5.3
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	5,787
Water connections in slums	45
Days of supply per month	8

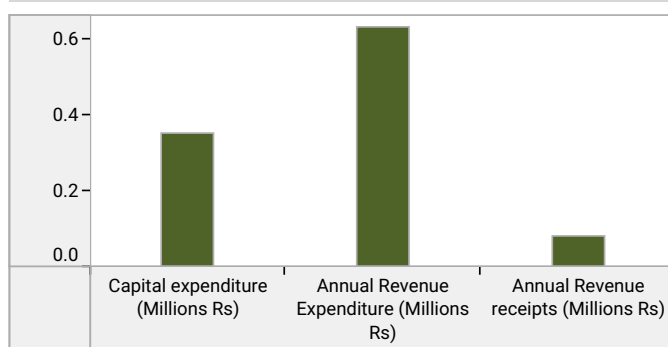
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,035
HHs dependent on functional community toilets	325
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,155
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

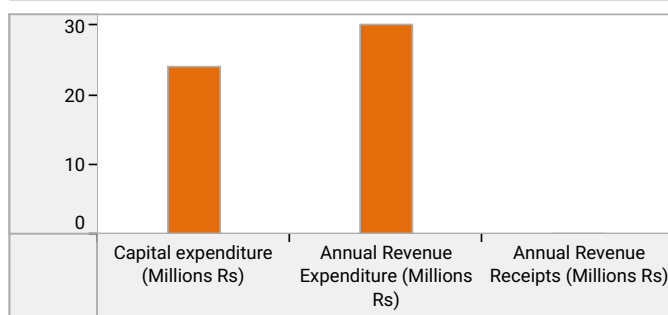
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,431
Door to Door collection - slums	455.0
Waste Generated (TPD)	11.8
Waste collected (TPD)	11.8
Total waste processed in the ULB (TPD)	5.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

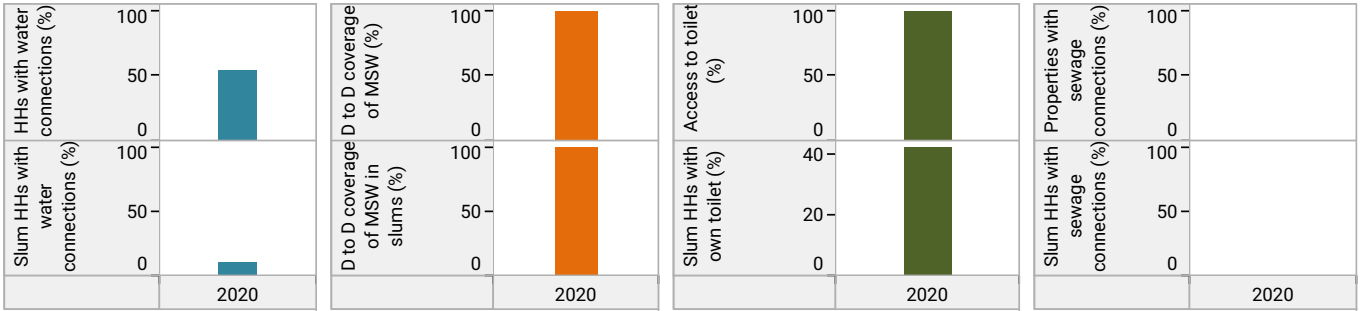
Sector Performance for 2020 : Umarga(Maharashtra)

Water Supply

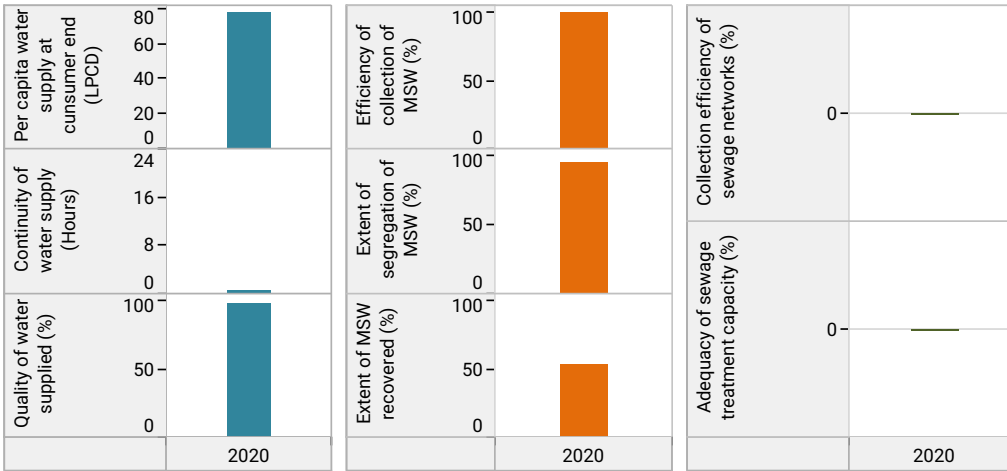
Solid Waste Management

Wastewater Management

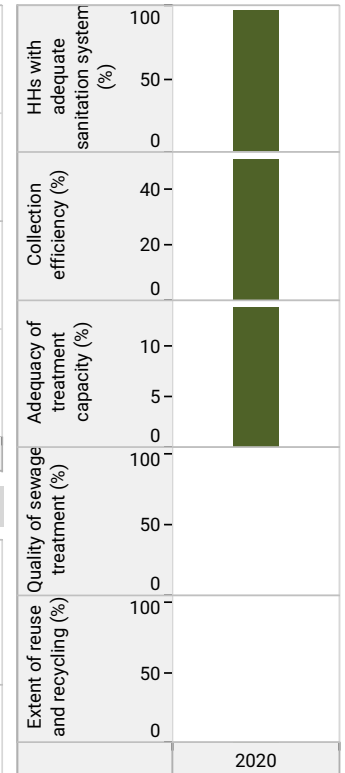
Coverage and Equity



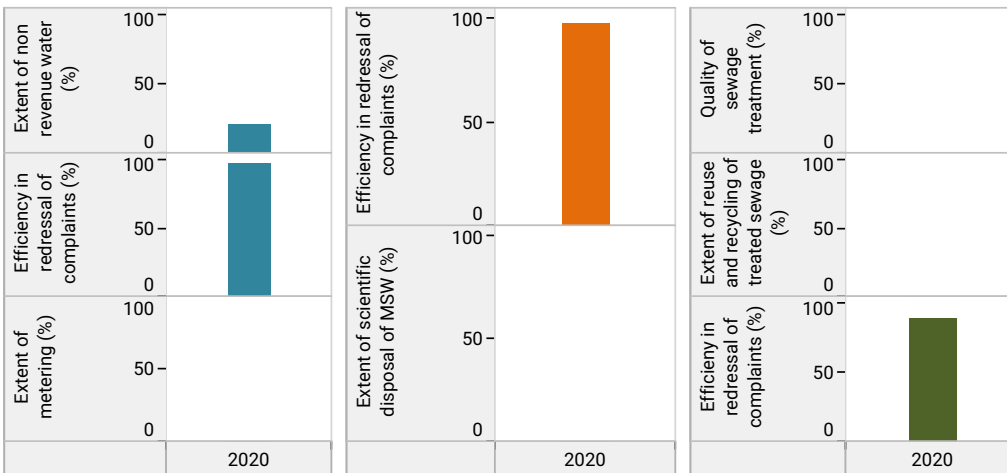
Service Level and Quality



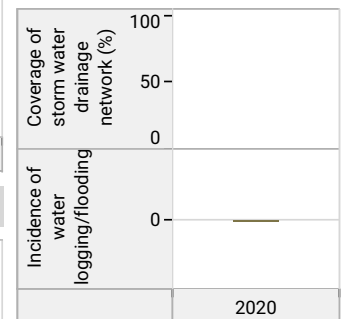
SanBenchmarks *



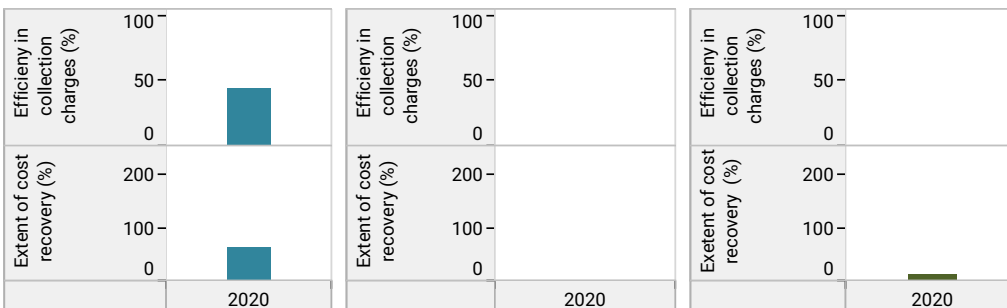
Efficiency in Service Operations



Storm Water Drainage



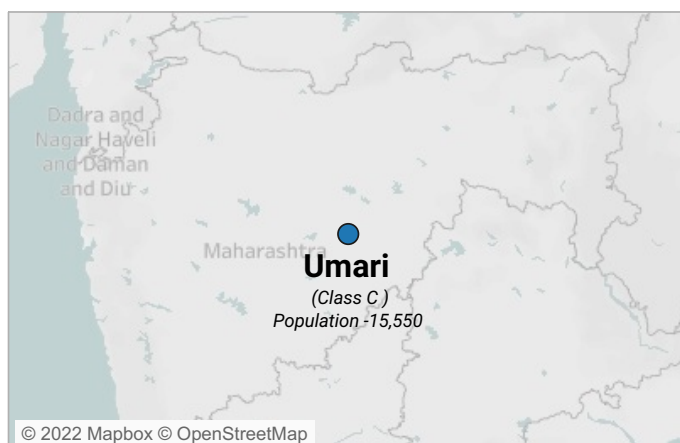
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Umari (Maharashtra) : ULB Overview for 2020

Class : Class C



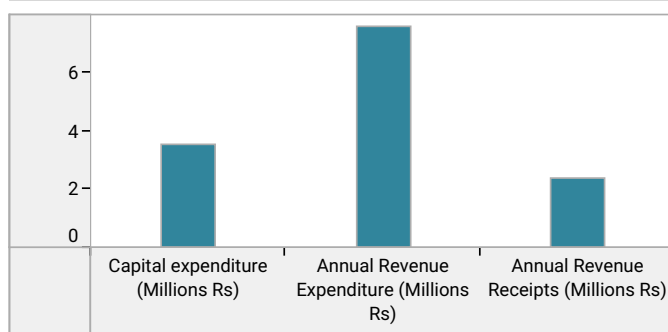
General Information

	2020
Area (Sq. Km)	3.5
Population	15,550
Households	3,200
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	216.4
Capital Expenditure (Millions Rs)	180.6
Revenue Receipts (Millions Rs)	20.4
Revenue Expenditure (Millions Rs)	34.5

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	1.2
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,080
Water connections in slums	ND
Days of supply per month	15

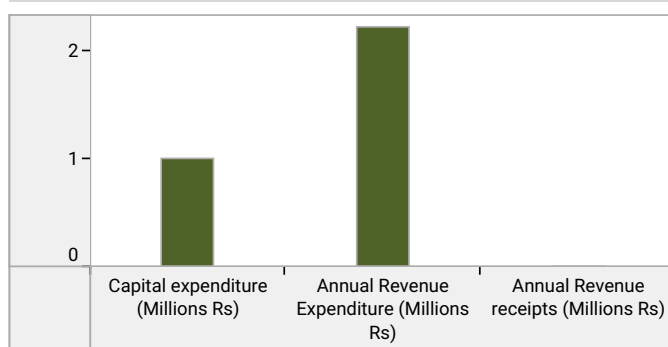
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	3,200
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,317
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

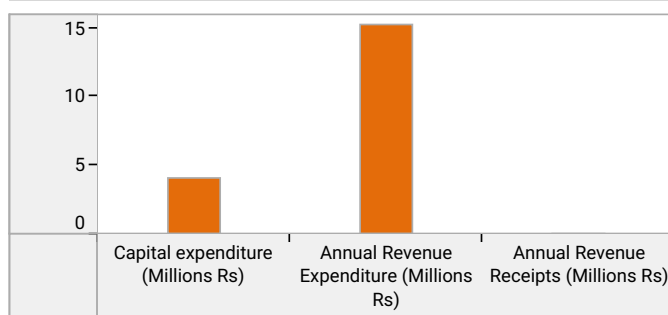
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	3,258
Door to Door collection - slums	ND
Waste Generated (TPD)	10.3
Waste collected (TPD)	10.3
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

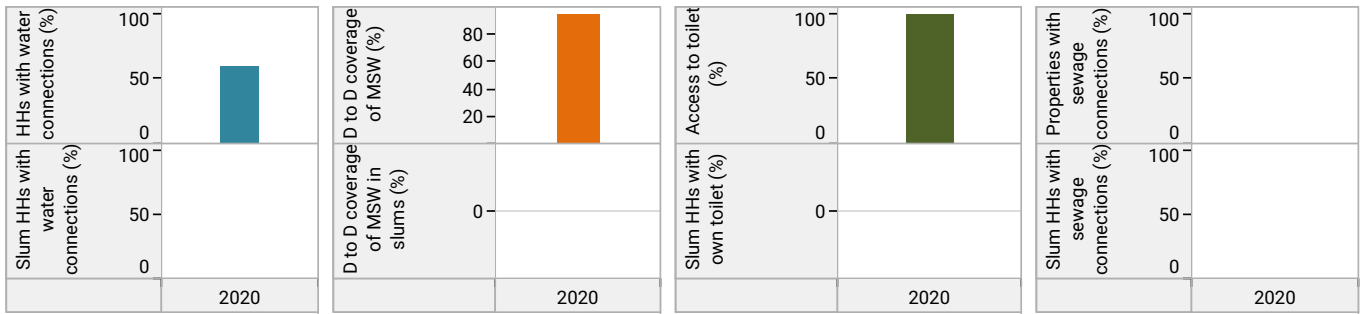
Sector Performance for 2020 : Umari(Maharashtra)

Water Supply

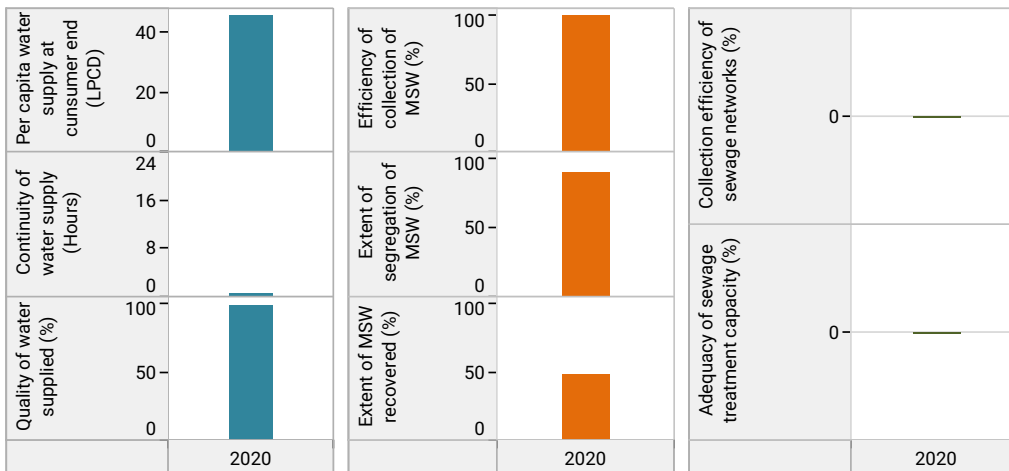
Solid Waste Management

Wastewater Management

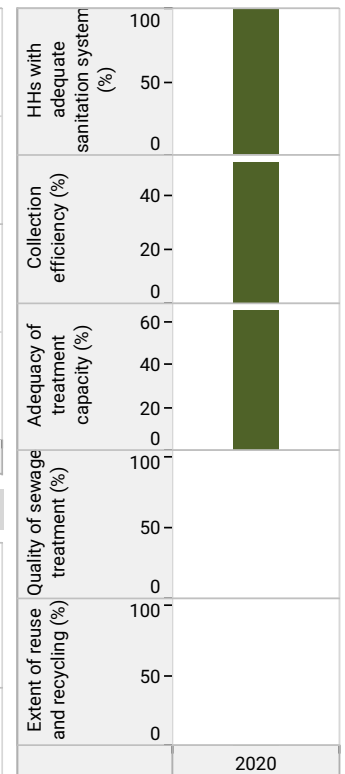
Coverage and Equity



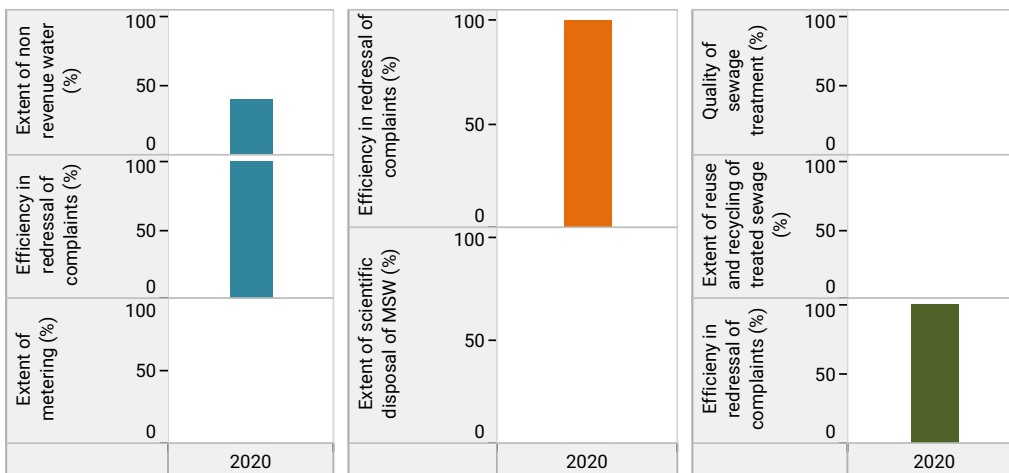
Service Level and Quality



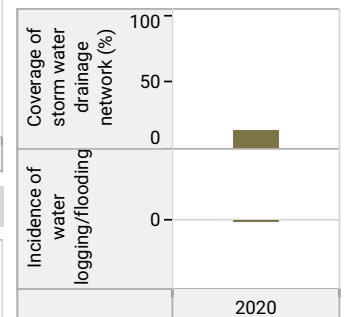
SanBenchmarks *



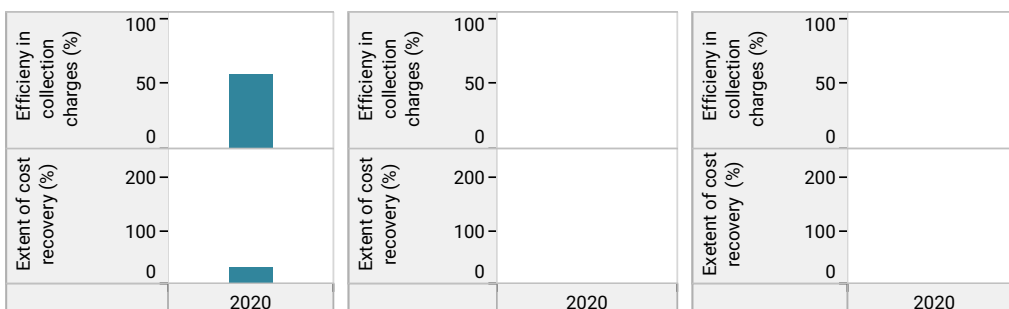
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Uran (Maharashtra) : ULB Overview for 2020

Class : Class C



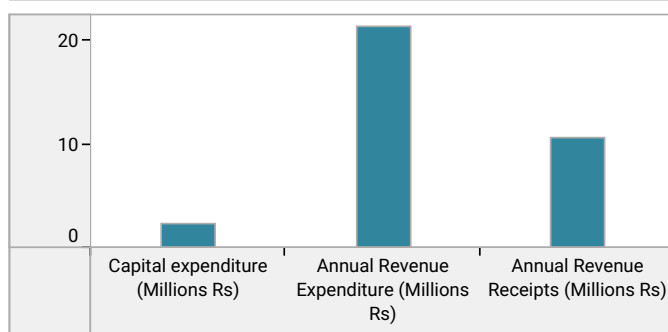
General Information

	2020
Area (Sq. Km)	2.3
Population	36,000
Households	12,000
Slum Population	4,010
Slum Households	950
Capital Receipts (Millions Rs)	200.1
Capital Expenditure (Millions Rs)	24.9
Revenue Receipts (Millions Rs)	98.1
Revenue Expenditure (Millions Rs)	155.2

Water Supply

	2020
Total water produced (MLD)	4.6
Surface sources (MLD)	4.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	5,841
Water connections in slums	712
Days of supply per month	26

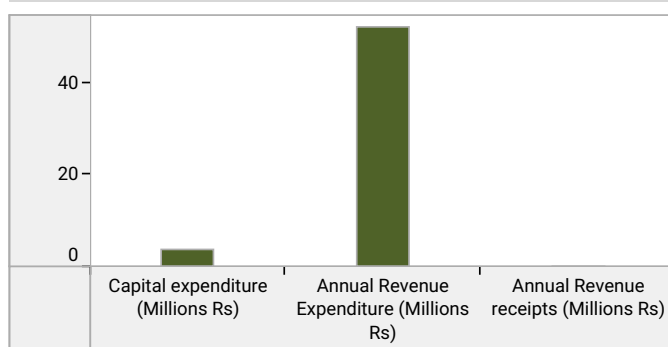
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,554
HHs dependent on functional community toilets	1,446
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,950
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

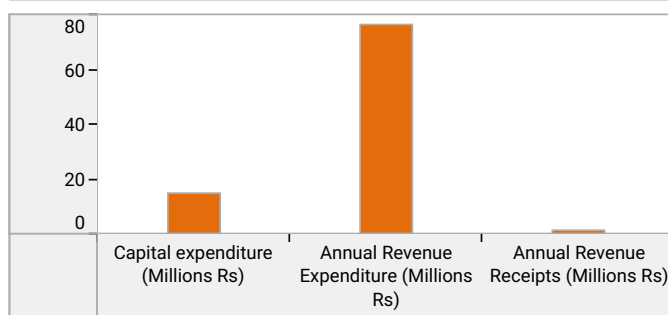
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,683
Door to Door collection - slums	925.0
Waste Generated (TPD)	13.5
Waste collected (TPD)	12.6
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

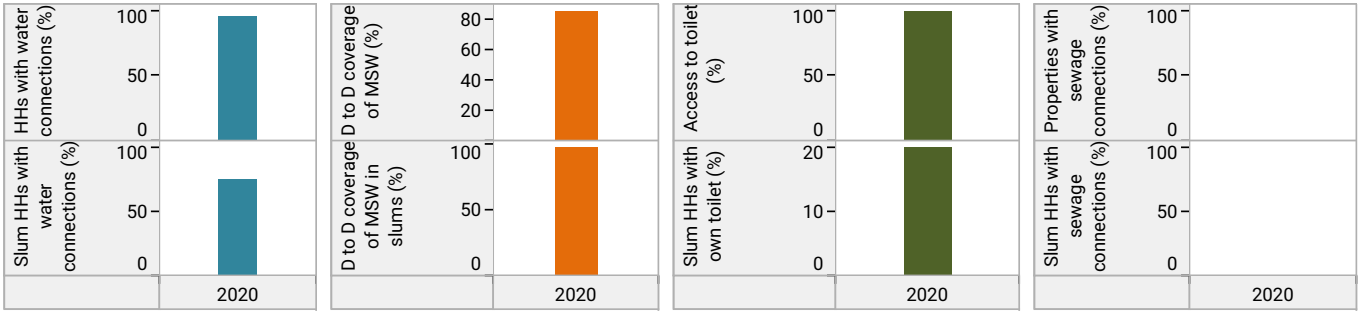
Sector Performance for 2020 : Uran(Maharashtra)

Water Supply

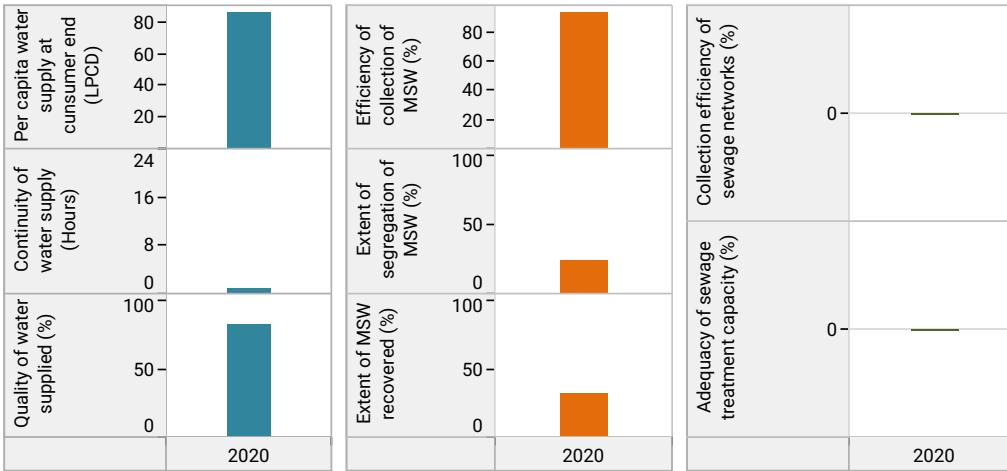
Solid Waste Management

Wastewater Management

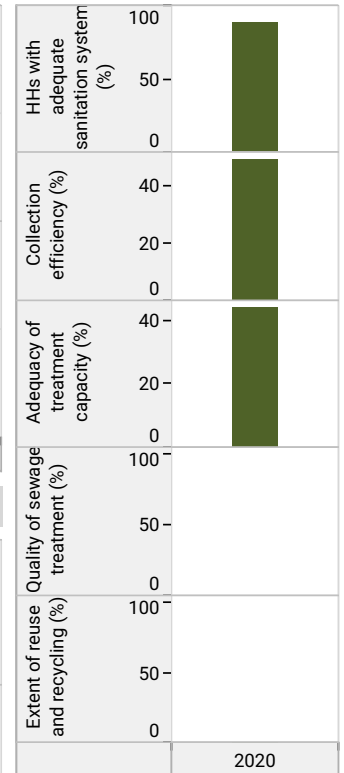
Coverage and Equity



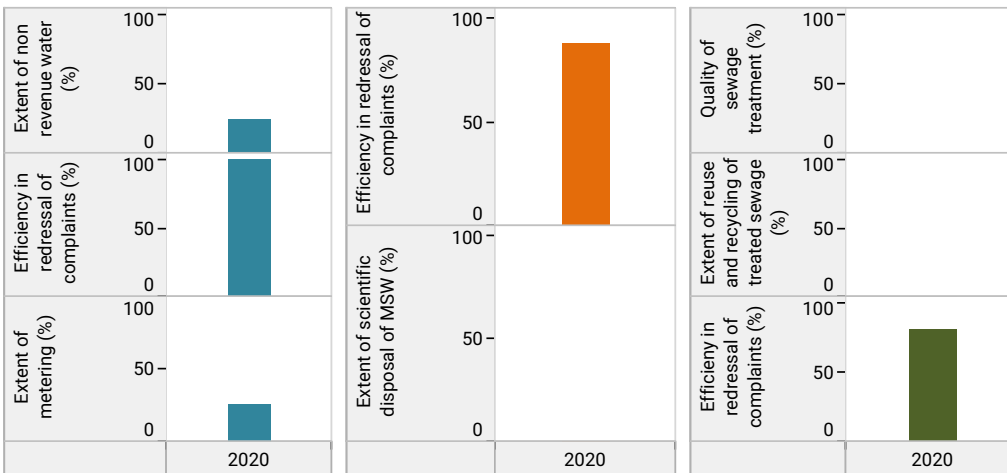
Service Level and Quality



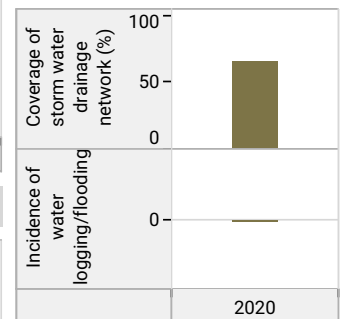
SanBenchmarks *



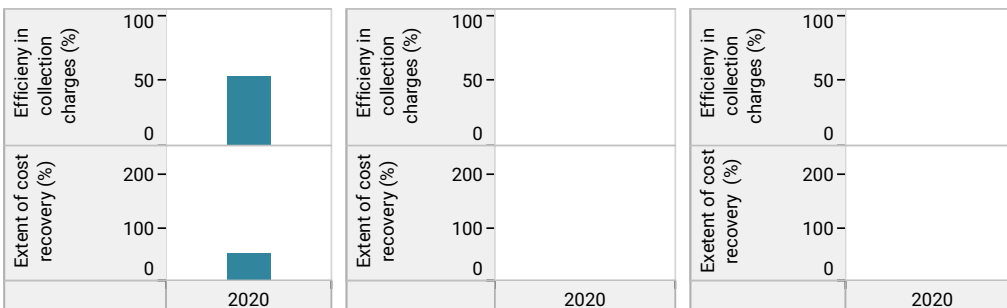
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Vaarngaon (Maharashtra) : ULB Overview for 2020

Class : Class C



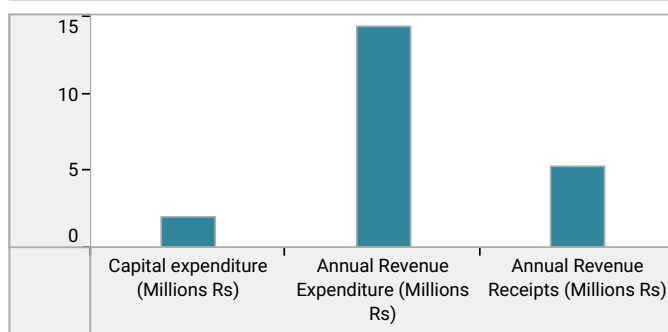
General Information

	2020
Area (Sq. Km)	27.2
Population	35,411
Households	8,280
Slum Population	1,975
Slum Households	540
Capital Receipts (Millions Rs)	27.9
Capital Expenditure (Millions Rs)	4.3
Revenue Receipts (Millions Rs)	42.9
Revenue Expenditure (Millions Rs)	35.0

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	5,983
Water connections in slums	255
Days of supply per month	8

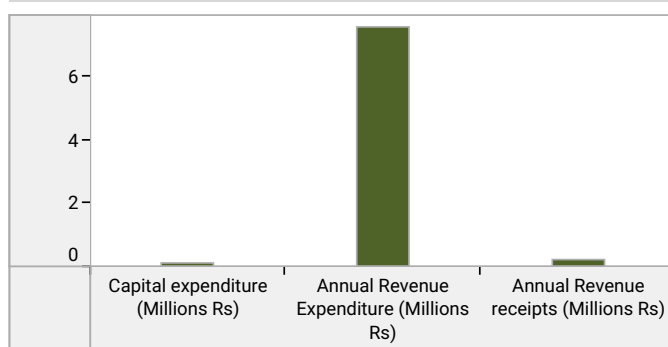
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,956
HHs dependent on functional community toilets	324
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,960
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

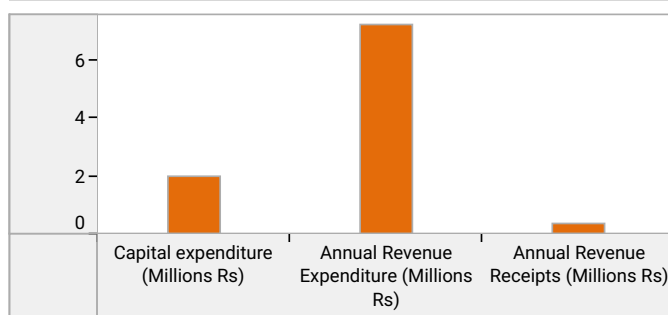
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,073
Door to Door collection - slums	540.0
Waste Generated (TPD)	10.5
Waste collected (TPD)	10.5
Total waste processed in the ULB (TPD)	0.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

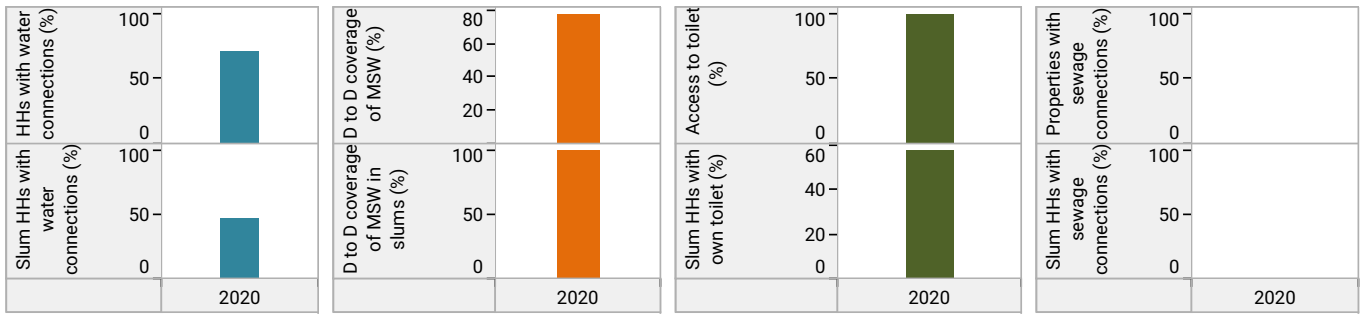
Sector Performance for 2020 : Vaarngaon(Maharashtra)

Water Supply

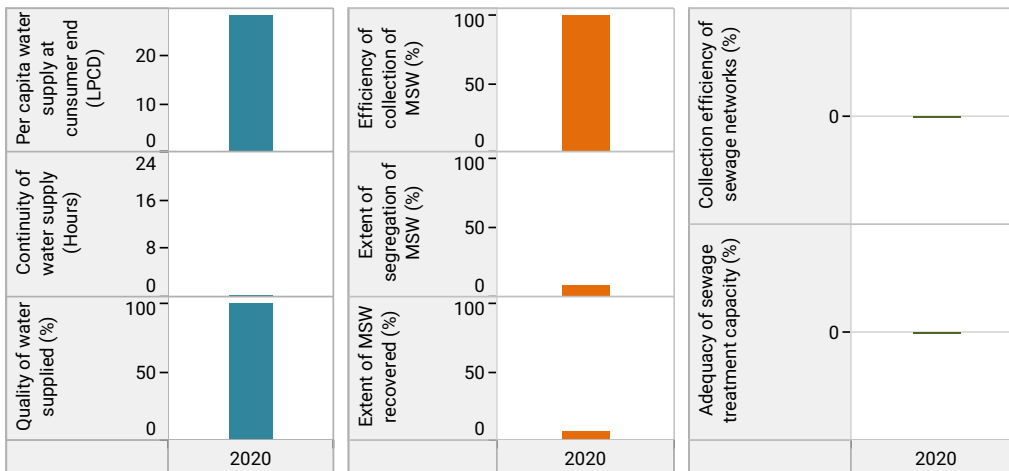
Solid Waste Management

Wastewater Management

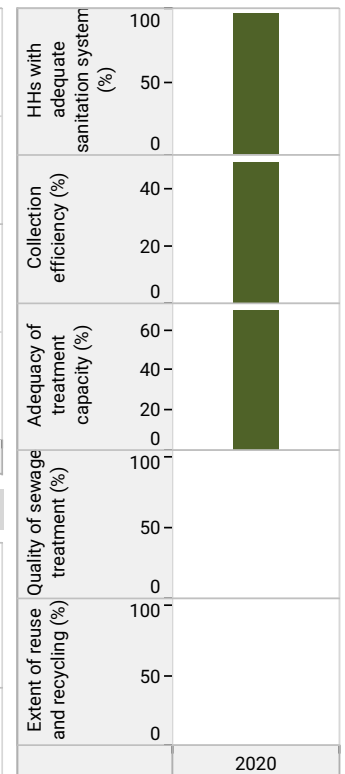
Coverage and Equity



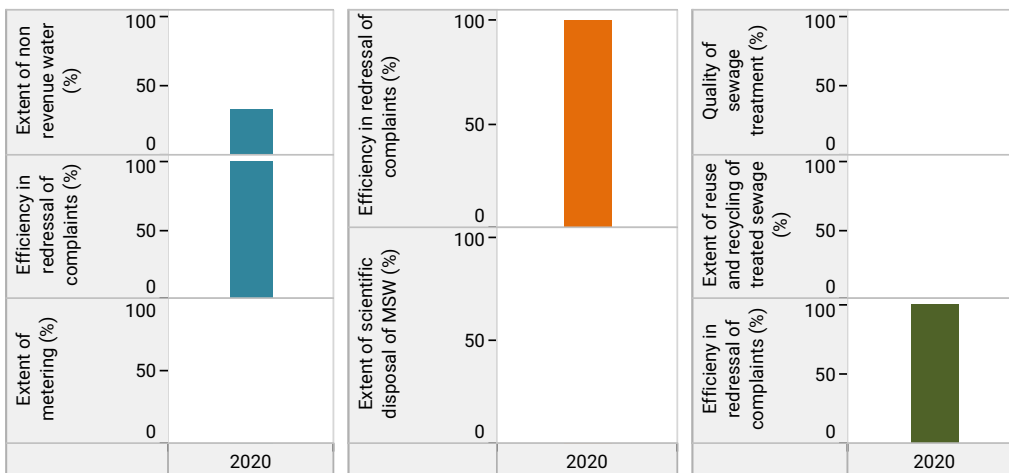
Service Level and Quality



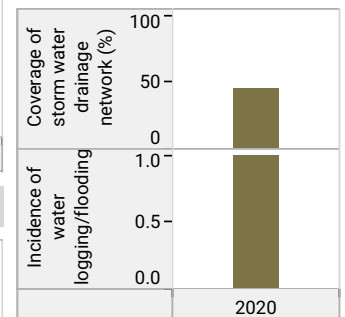
SanBenchmarks *



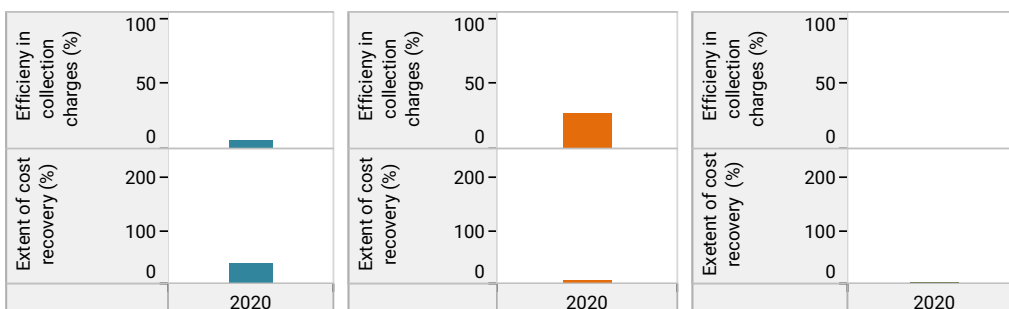
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Vadgaon (Maharashtra) : ULB Overview for 2020

Class : Class C



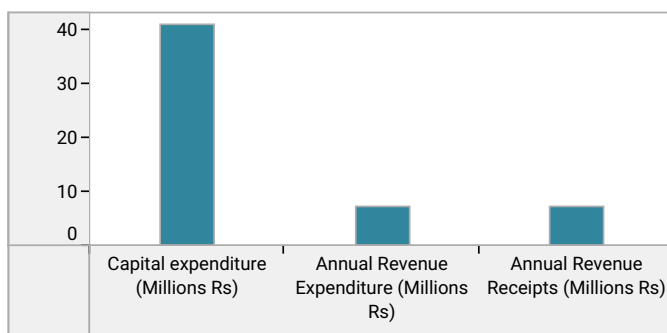
General Information

	2020
Area (Sq. Km)	10.0
Population	36,006
Households	6,795
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	183.6
Capital Expenditure (Millions Rs)	54.7
Revenue Receipts (Millions Rs)	66.7
Revenue Expenditure (Millions Rs)	63.7

Water Supply

	2020
Total water produced (MLD)	3.7
Surface sources (MLD)	3.5
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	5,938
Water connections in slums	ND
Days of supply per month	26

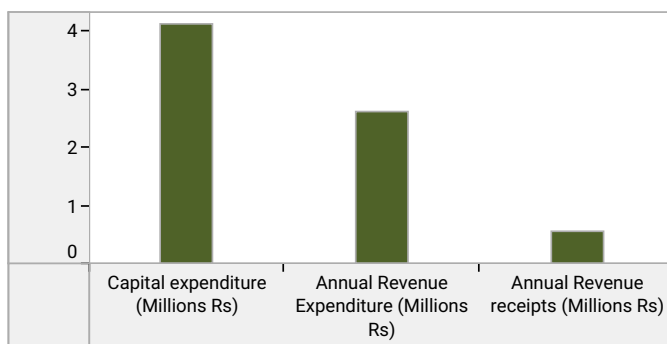
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,088
HHs dependent on functional community toilets	707
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,612
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

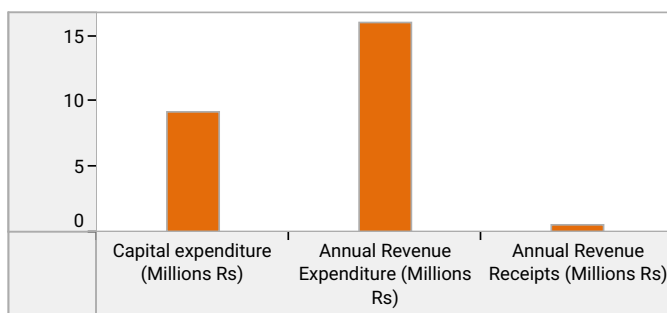
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,070
Door to Door collection - slums	ND
Waste Generated (TPD)	7.1
Waste collected (TPD)	7.1
Total waste processed in the ULB (TPD)	5.2
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

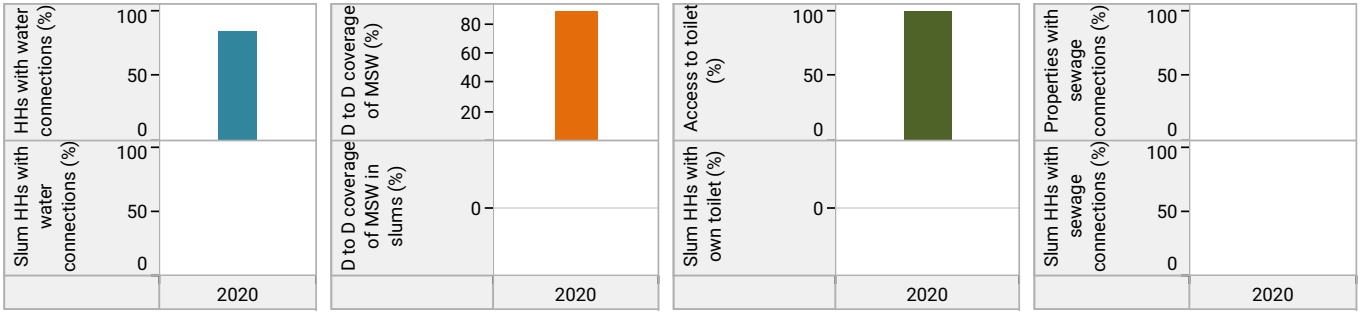
Sector Performance for 2020 : Vadgaon(Maharashtra)

Water Supply

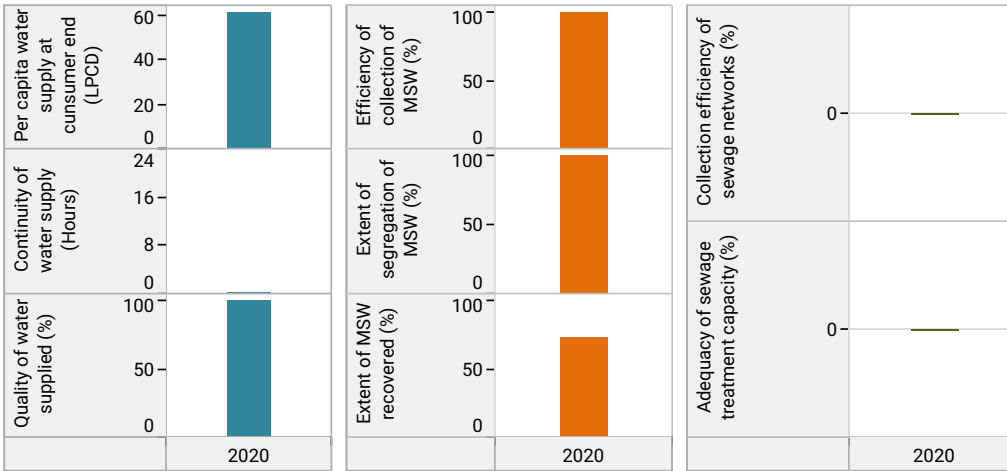
Solid Waste Management

Wastewater Management

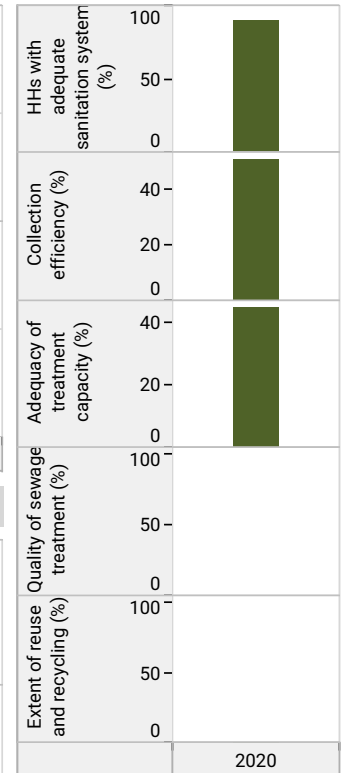
Coverage and Equity



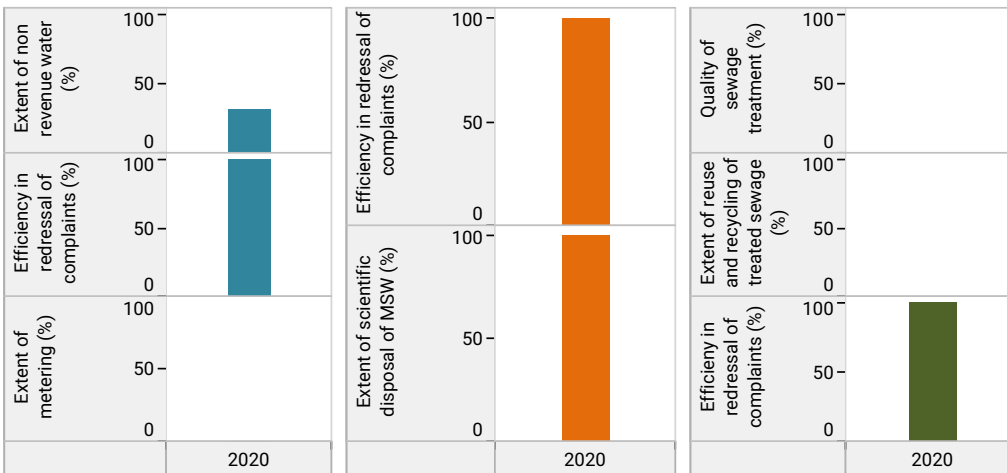
Service Level and Quality



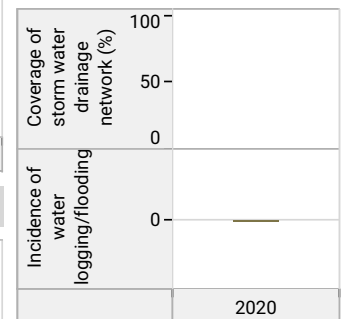
SanBenchmarks *



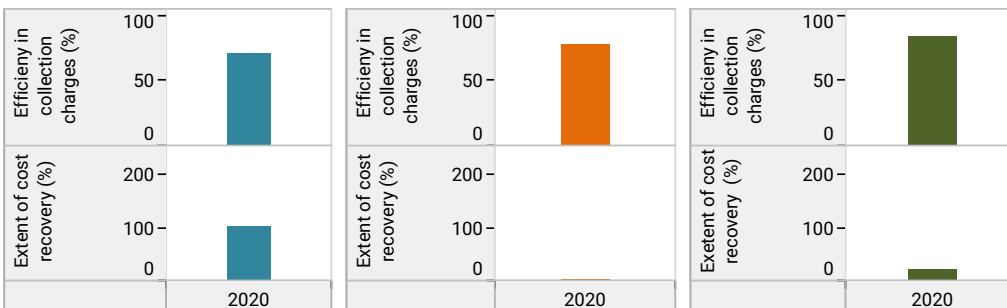
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Vengurle (Maharashtra) : ULB Overview for 2020

Class : Class C



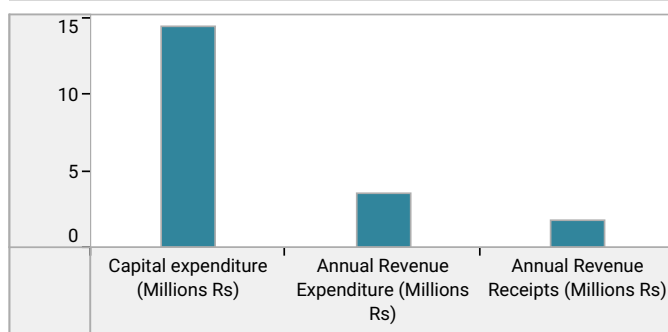
General Information

	2020
Area (Sq. Km)	13.0
Population	16,364
Households	4,763
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	303.7
Capital Expenditure (Millions Rs)	152.6
Revenue Receipts (Millions Rs)	67.4
Revenue Expenditure (Millions Rs)	65.8

Water Supply

	2020
Total water produced (MLD)	0.7
Surface sources (MLD)	0.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	1,432
Water connections in slums	ND
Days of supply per month	30

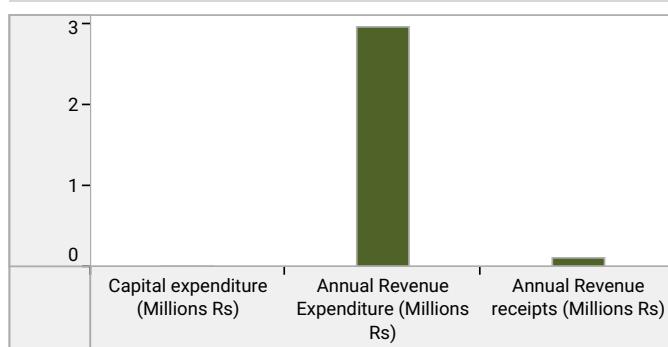
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,763
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,233
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

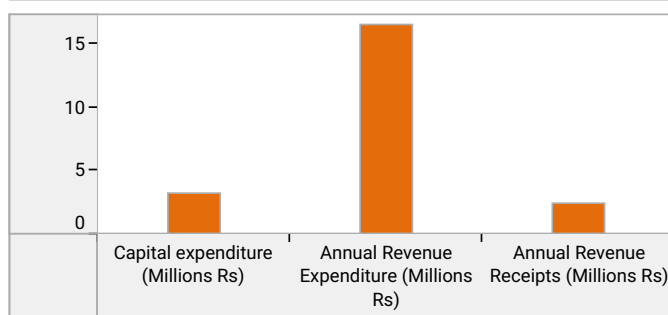
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,233
Door to Door collection - slums	ND
Waste Generated (TPD)	3.0
Waste collected (TPD)	3.0
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

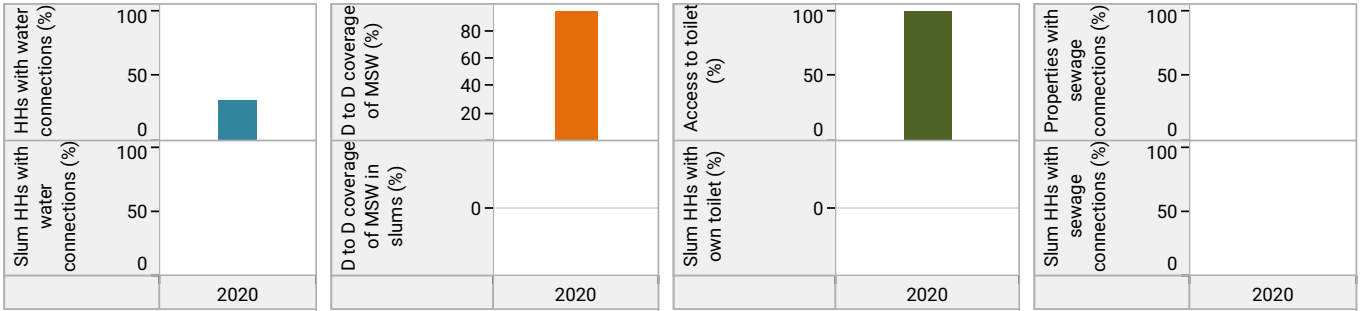
Sector Performance for 2020 : Vengurle(Maharashtra)

Water Supply

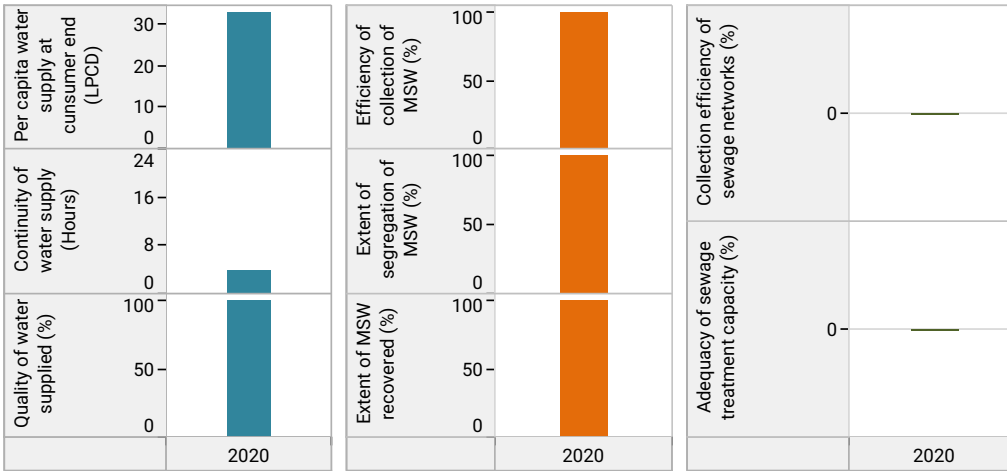
Solid Waste Management

Wastewater Management

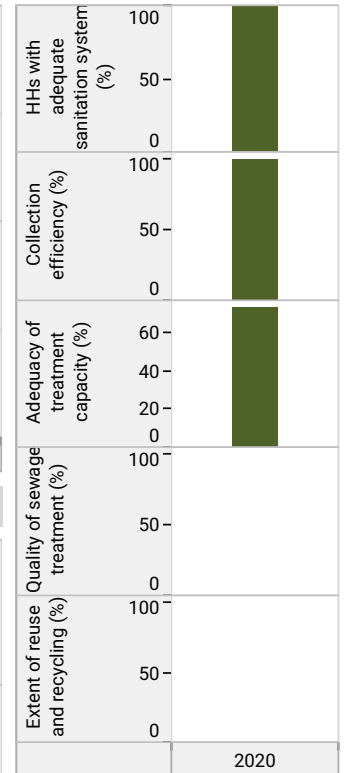
Coverage and Equity



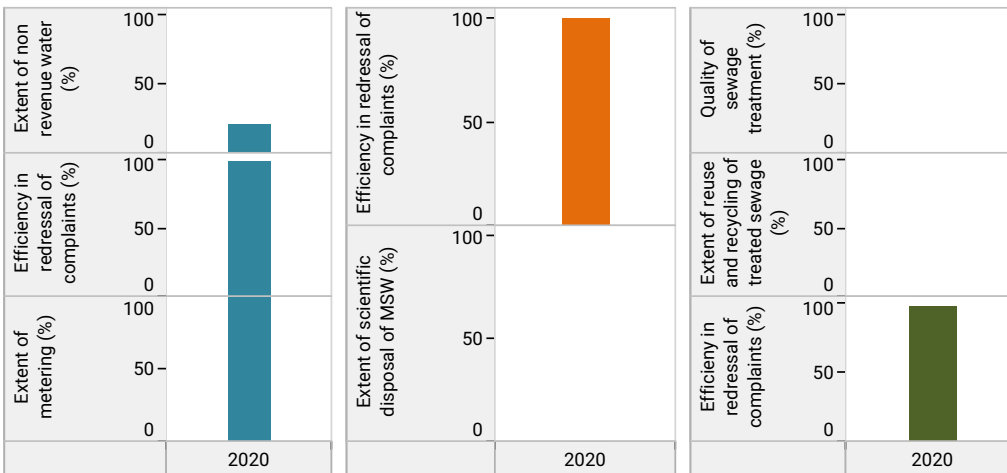
Service Level and Quality



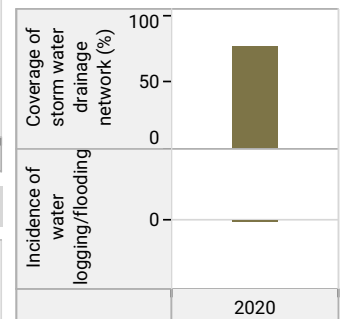
SanBenchmarks *



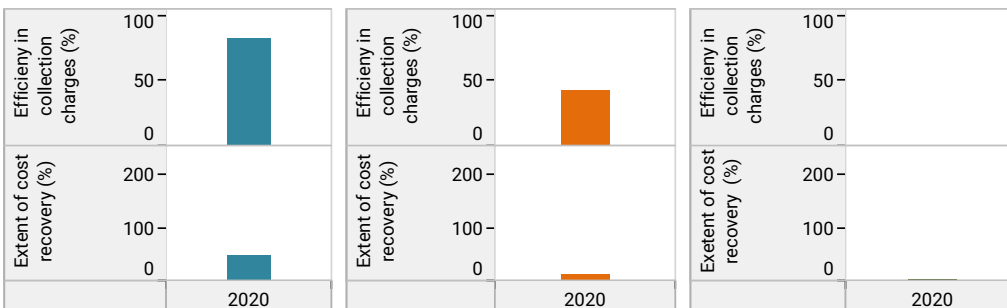
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Wai (Maharashtra) : ULB Overview for 2020

Class : Class C



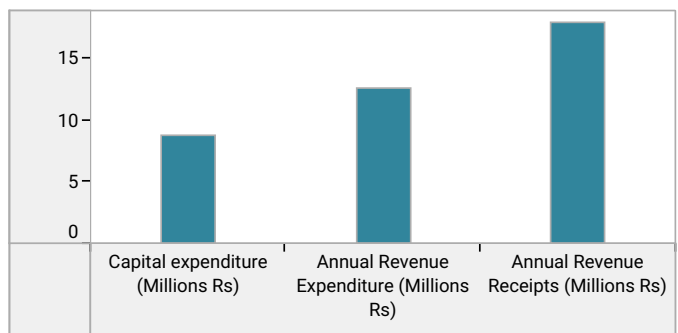
General Information

	2020
Area (Sq. Km)	3.6
Population	48,451
Households	12,017
Slum Population	1,720
Slum Households	352
Capital Receipts (Millions Rs)	1,416.7
Capital Expenditure (Millions Rs)	164.8
Revenue Receipts (Millions Rs)	131.6
Revenue Expenditure (Millions Rs)	111.8

Water Supply

	2020
Total water produced (MLD)	7.6
Surface sources (MLD)	7.4
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	7,005
Water connections in slums	28
Days of supply per month	30

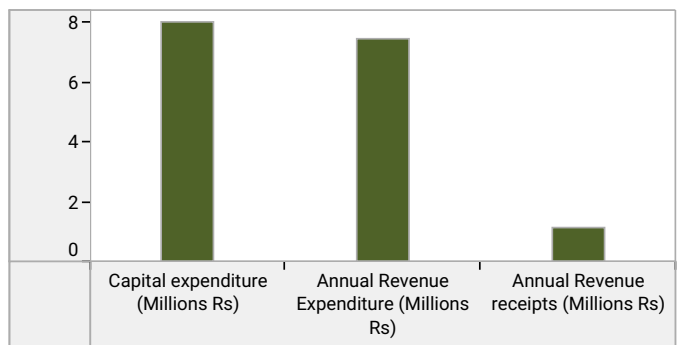
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,214
HHs dependent on functional community toilets	1,803
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,693
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

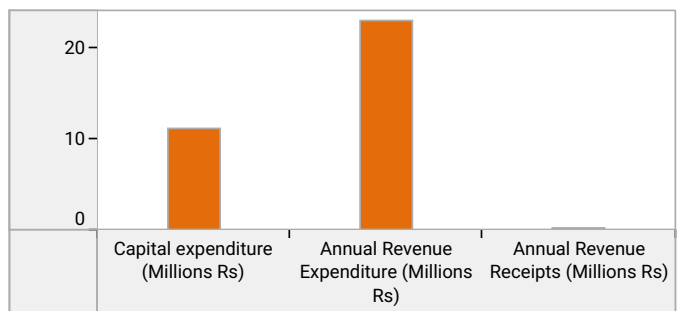
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,844
Door to Door collection - slums	352.0
Waste Generated (TPD)	16.1
Waste collected (TPD)	16.1
Total waste processed in the ULB (TPD)	5.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

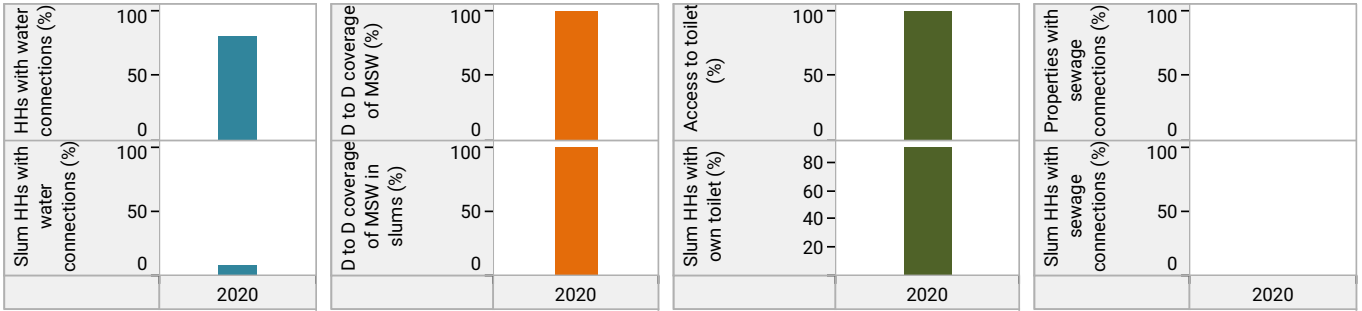
Sector Performance for 2020 : Wai(Maharashtra)

Water Supply

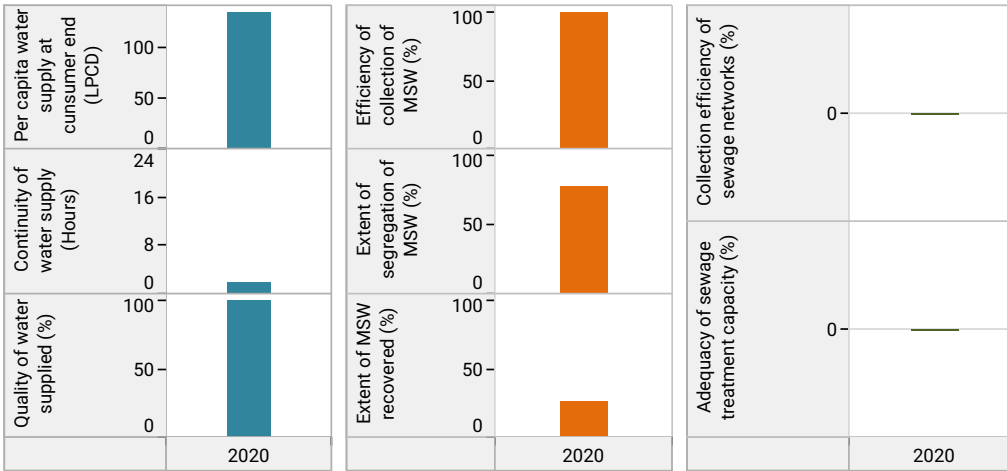
Solid Waste Management

Wastewater Management

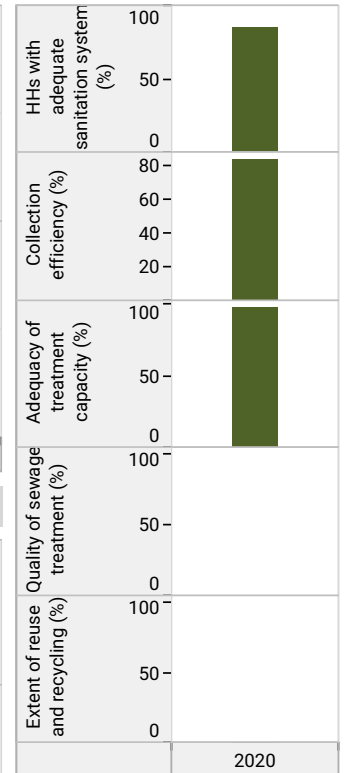
Coverage and Equity



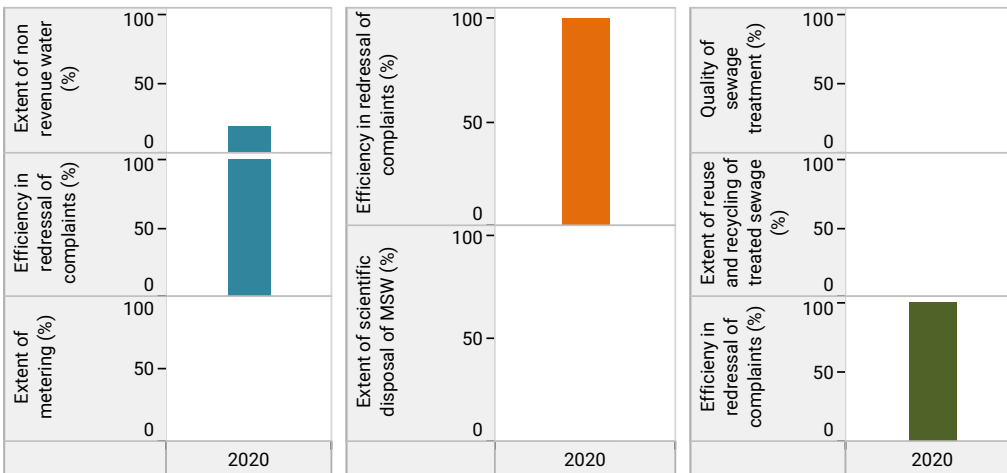
Service Level and Quality



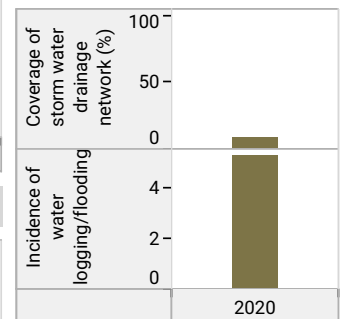
SanBenchmarks *



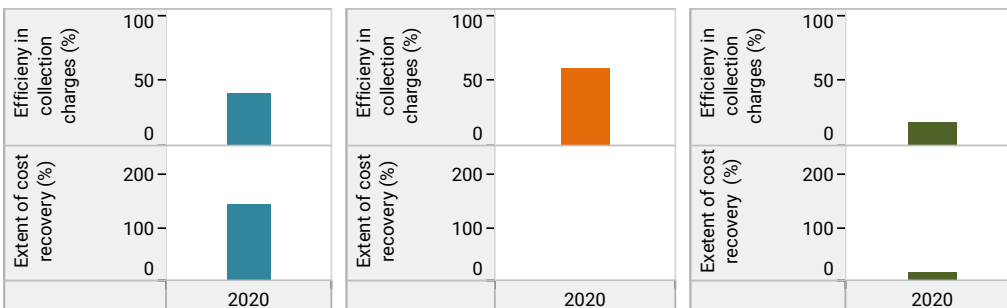
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Wanadongri (Maharashtra) : ULB Overview for 2020

Class : Class C



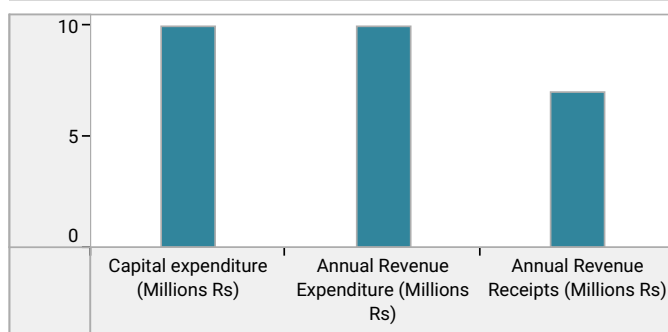
General Information

	2020
Area (Sq. Km)	12.1
Population	57,379
Households	13,914
Slum Population	2,535
Slum Households	507
Capital Receipts (Millions Rs)	4.4
Capital Expenditure (Millions Rs)	50.5
Revenue Receipts (Millions Rs)	83.1
Revenue Expenditure (Millions Rs)	90.9

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	1.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	3,668
Water connections in slums	348
Days of supply per month	8

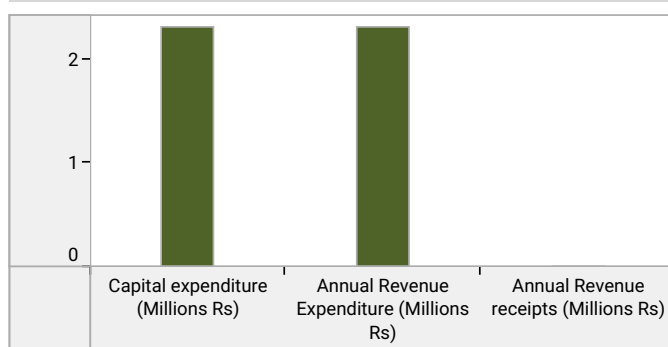
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,914
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	14,321
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	ND

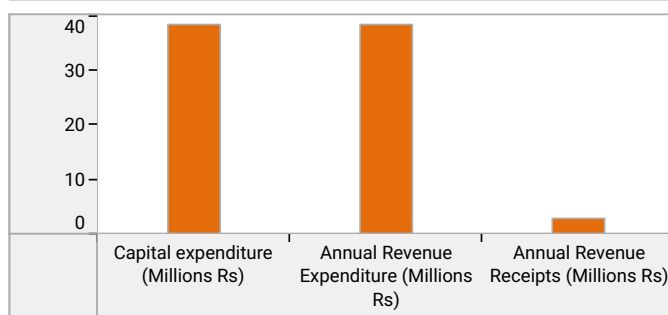
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,935
Door to Door collection - slums	507.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

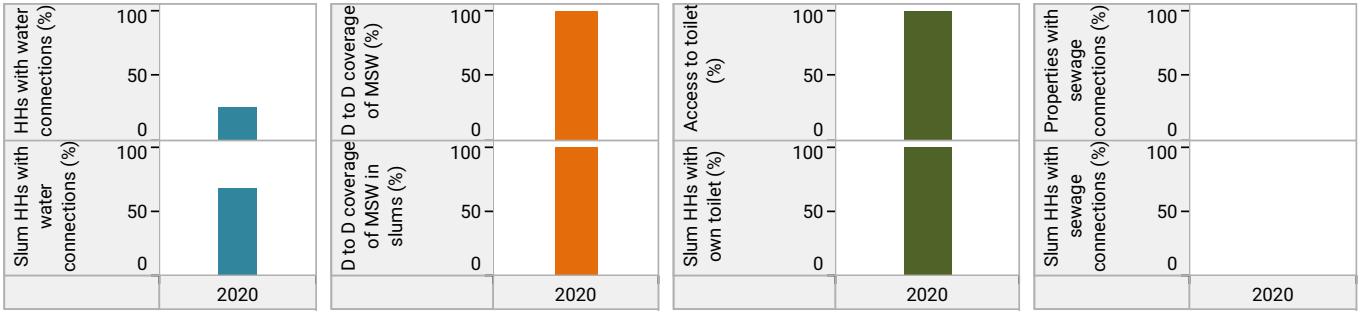
Sector Performance for 2020 : Wanadongri(Maharashtra)

Water Supply

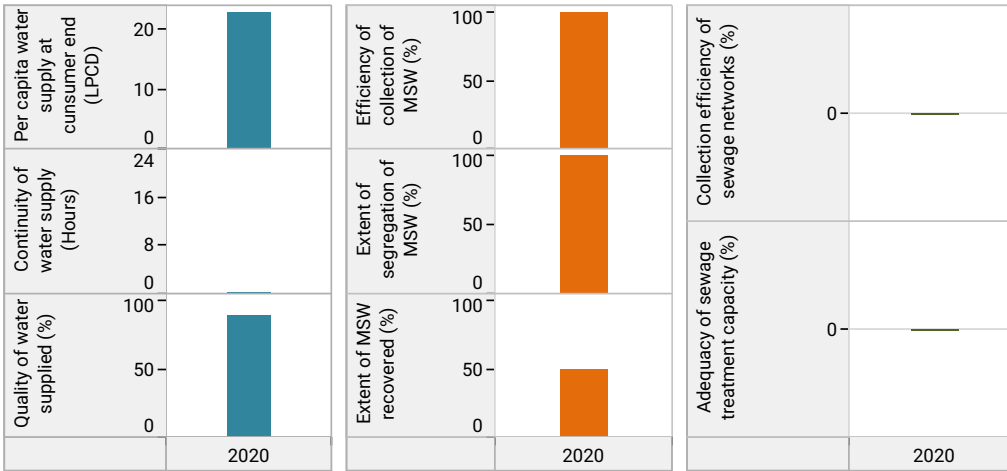
Solid Waste Management

Wastewater Management

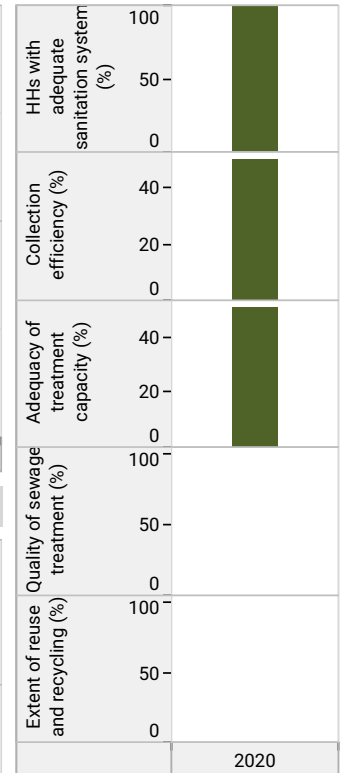
Coverage and Equity



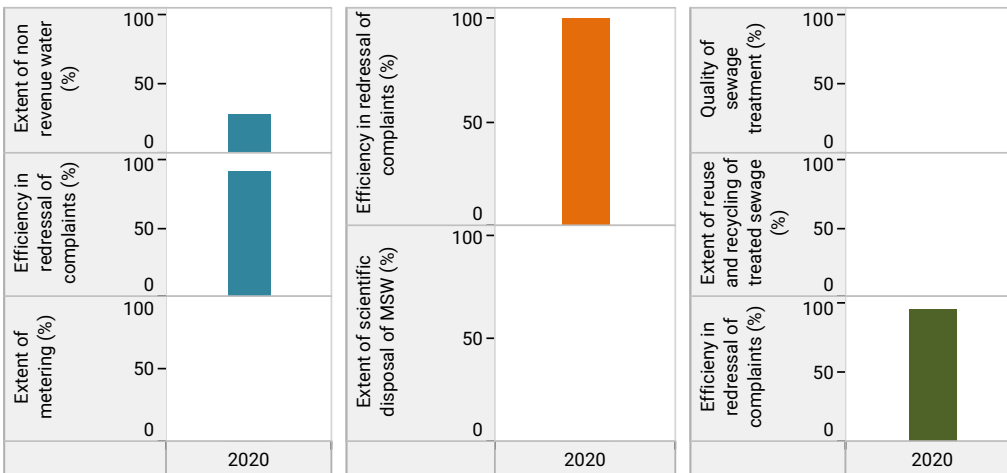
Service Level and Quality



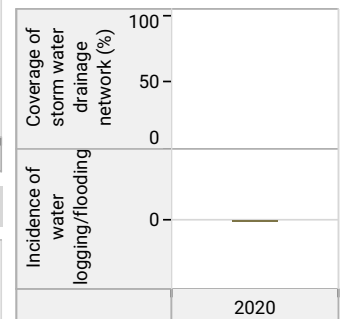
SanBenchmarks *



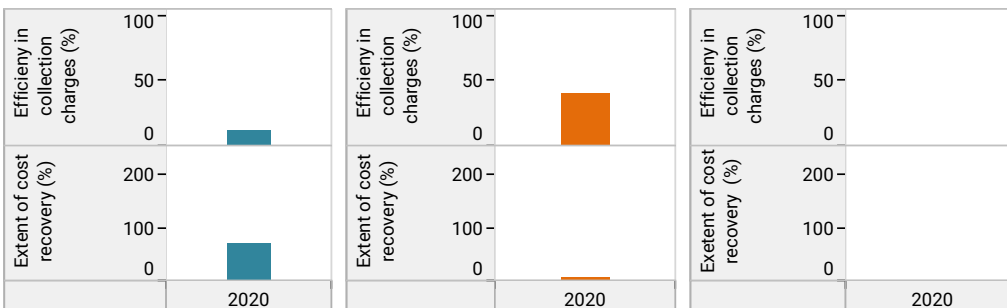
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Yawal (Maharashtra) : ULB Overview for 2020

Class : Class C



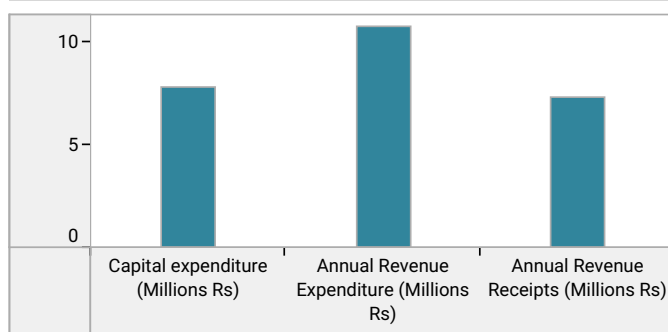
General Information

	2020
Area (Sq. Km)	22.5
Population	48,517
Households	9,723
Slum Population	14,231
Slum Households	2,102
Capital Receipts (Millions Rs)	93.8
Capital Expenditure (Millions Rs)	39.8
Revenue Receipts (Millions Rs)	32.5
Revenue Expenditure (Millions Rs)	80.7

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	4.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	4,769
Water connections in slums	711
Days of supply per month	15

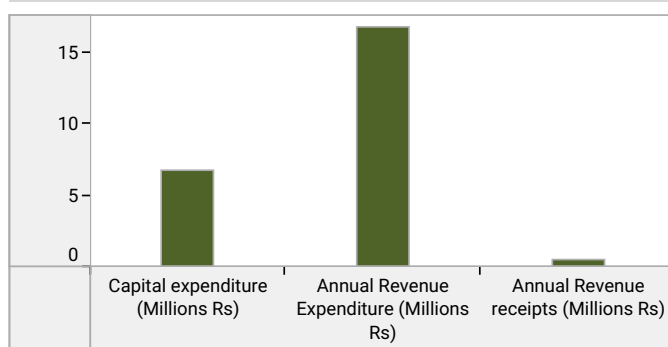
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,528
HHs dependent on functional community toilets	1,195
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,543
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

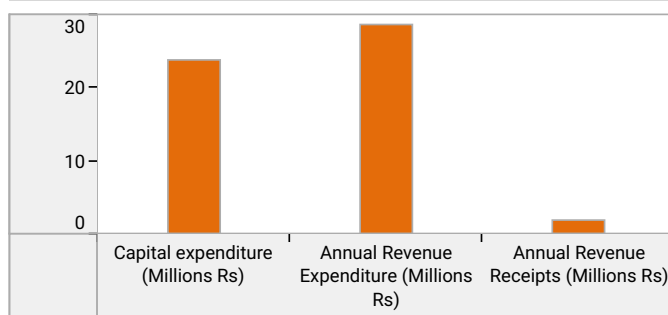
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,367
Door to Door collection - slums	2,102.0
Waste Generated (TPD)	11.8
Waste collected (TPD)	11.8
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

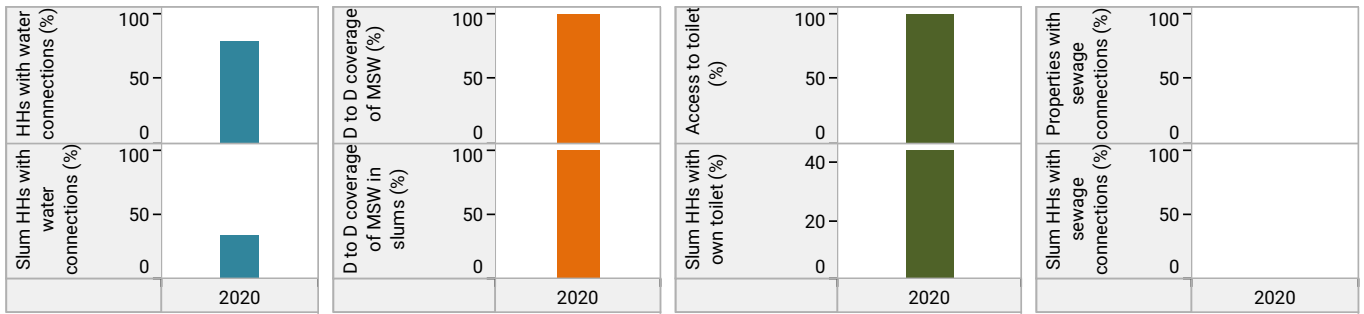
Sector Performance for 2020 : Yawal(Maharashtra)

Water Supply

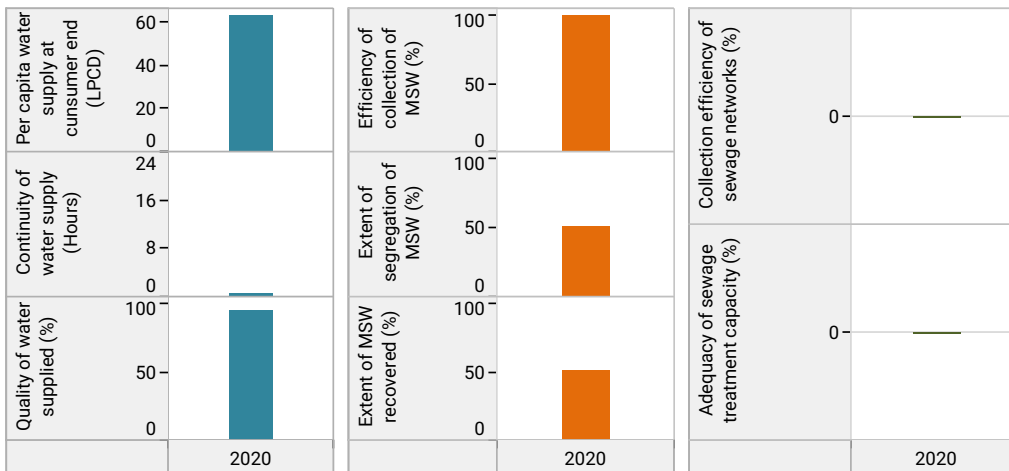
Solid Waste Management

Wastewater Management

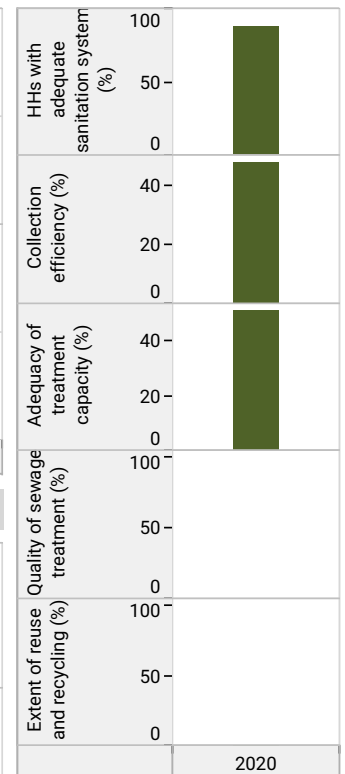
Coverage and Equity



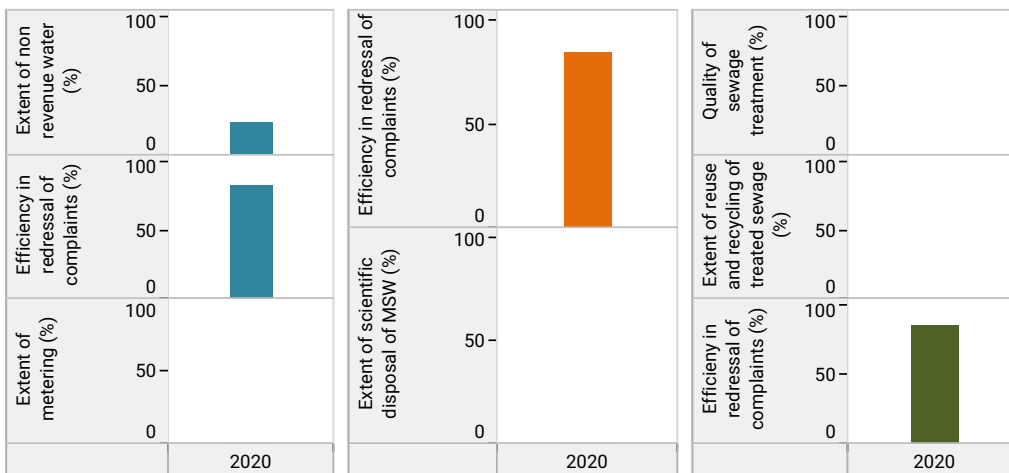
Service Level and Quality



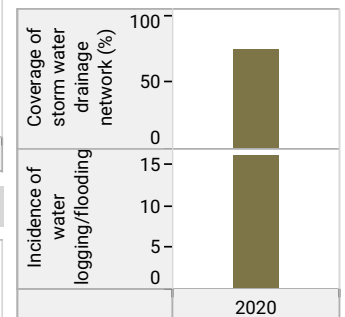
SanBenchmarks *



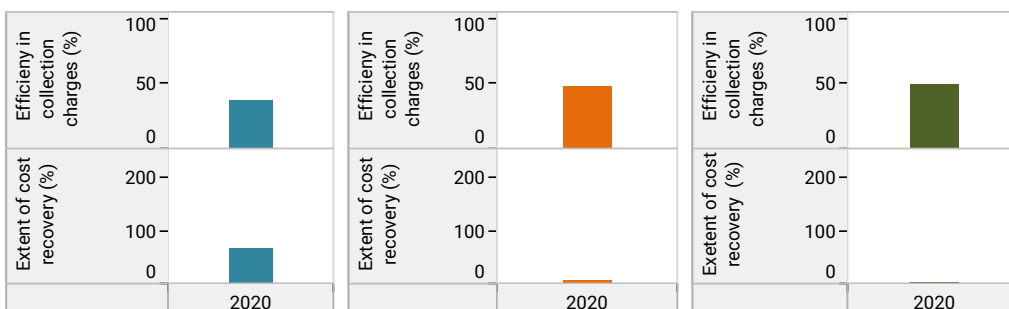
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

City profiles
Nagar Panchayat

Aarmori (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



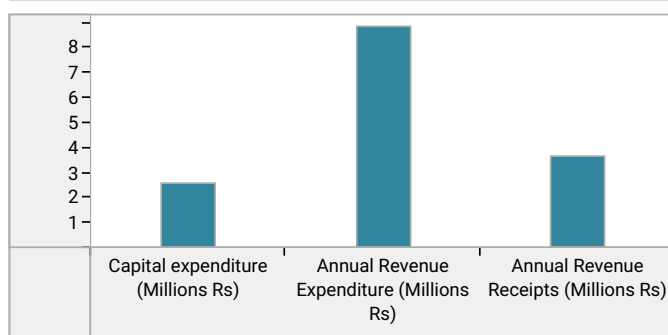
General Information

	2020
Area (Sq. Km)	39.2
Population	28,500
Households	6,692
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	47.4
Capital Expenditure (Millions Rs)	16.4
Revenue Receipts (Millions Rs)	13.7
Revenue Expenditure (Millions Rs)	34.7

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	17
Total water supply connections	2,875
Water connections in slums	ND
Days of supply per month	30

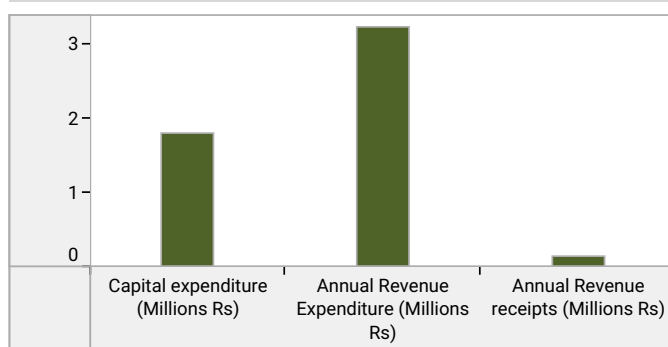
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,692
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,746
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

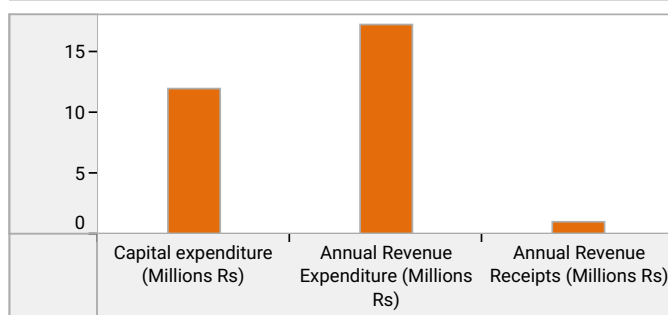
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,016
Door to Door collection - slums	ND
Waste Generated (TPD)	6.4
Waste collected (TPD)	6.4
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

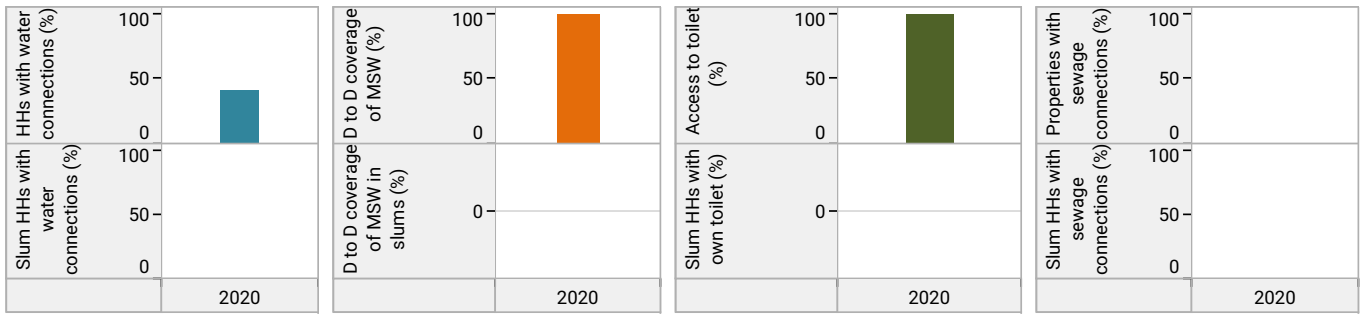
Sector Performance for 2020 : Aarmori(Maharashtra)

Water Supply

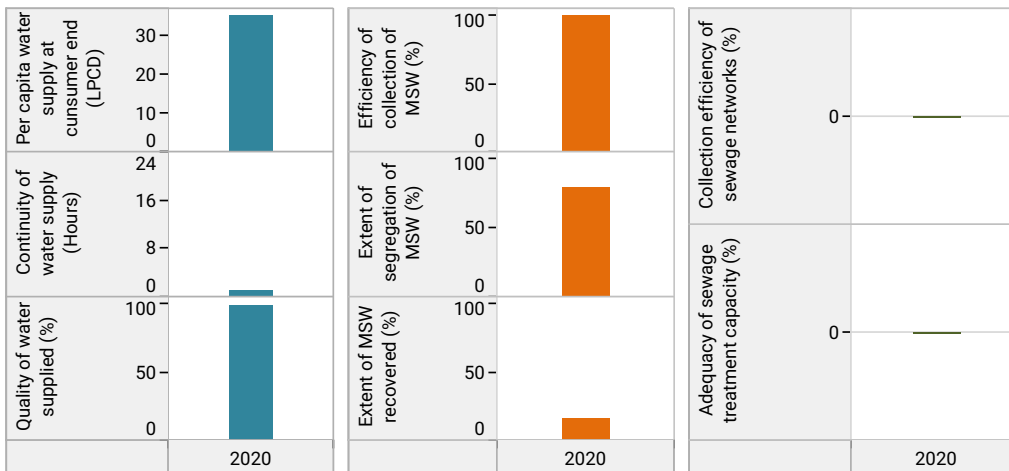
Solid Waste Management

Wastewater Management

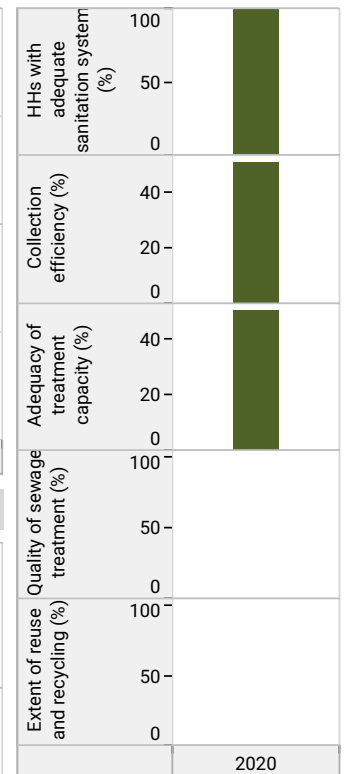
Coverage and Equity



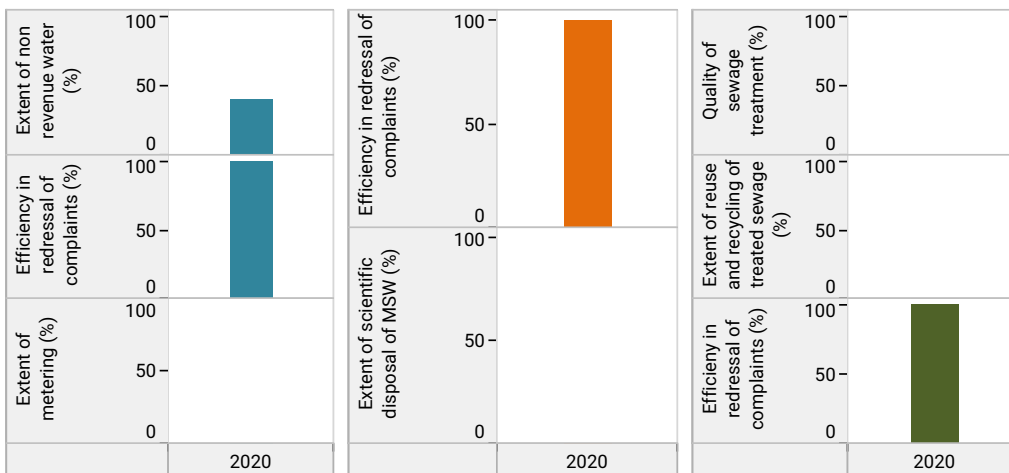
Service Level and Quality



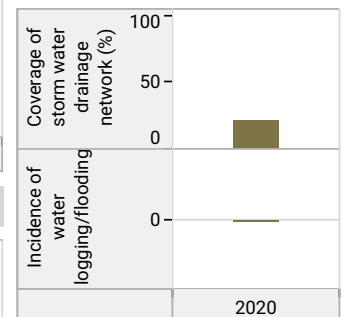
SanBenchmarks *



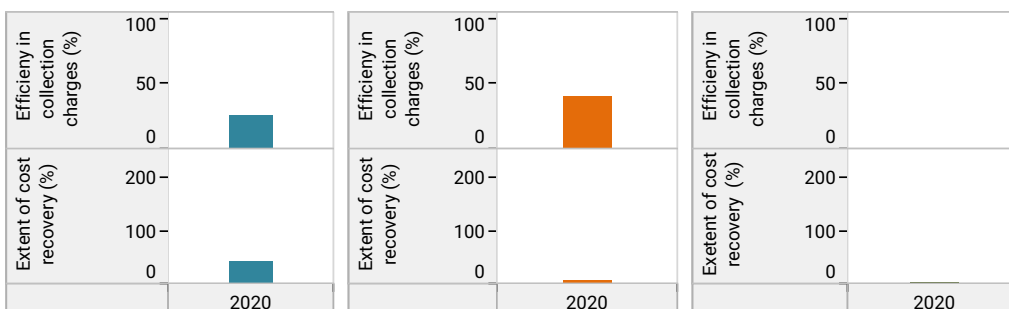
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Aheri (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



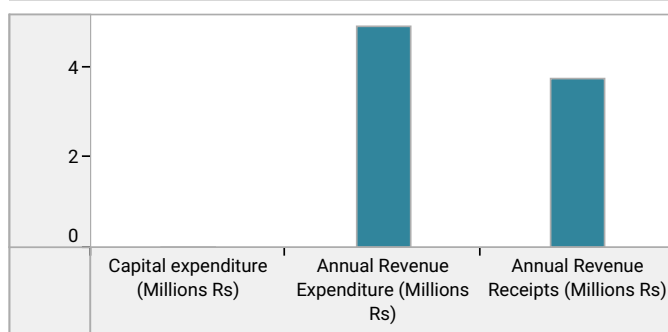
General Information

	2020
Area (Sq. Km)	19.0
Population	21,900
Households	4,748
Slum Population	290
Slum Households	57
Capital Receipts (Millions Rs)	15.2
Capital Expenditure (Millions Rs)	10.0
Revenue Receipts (Millions Rs)	17.2
Revenue Expenditure (Millions Rs)	30.0

Water Supply

	2020
Total water produced (MLD)	4.4
Surface sources (MLD)	4.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	2,026
Water connections in slums	40
Days of supply per month	30

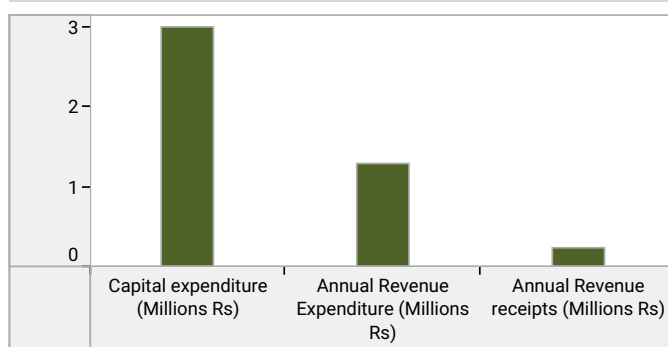
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,630
HHs dependent on functional community toilets	118
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,690
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

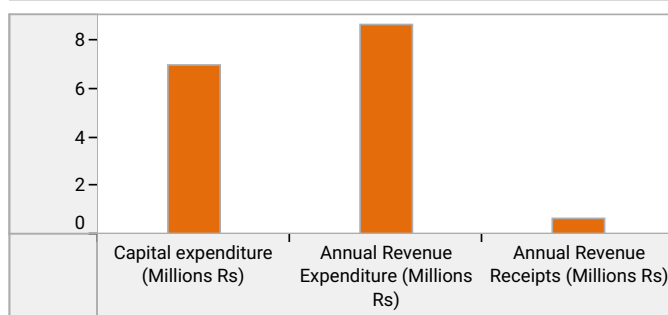
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,979
Door to Door collection - slums	57.0
Waste Generated (TPD)	7.4
Waste collected (TPD)	7.4
Total waste processed in the ULB (TPD)	4.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

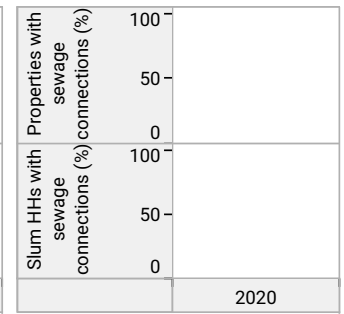
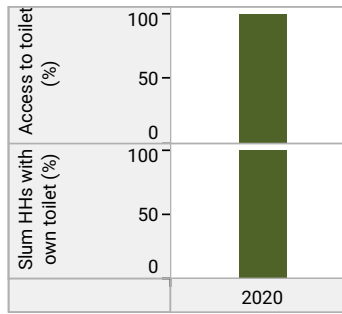
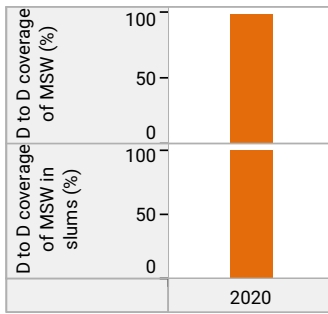
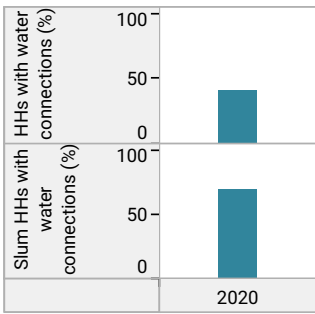
Sector Performance for 2020 : Aheri(Maharashtra)

Water Supply

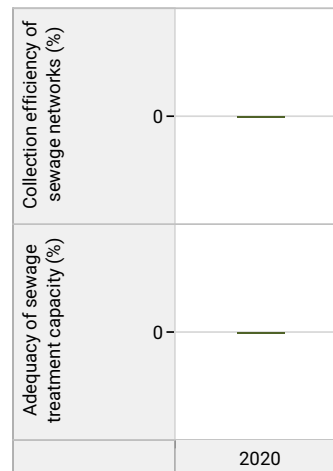
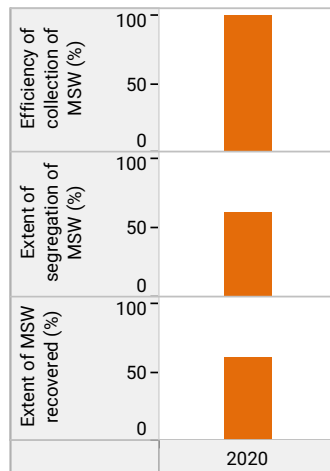
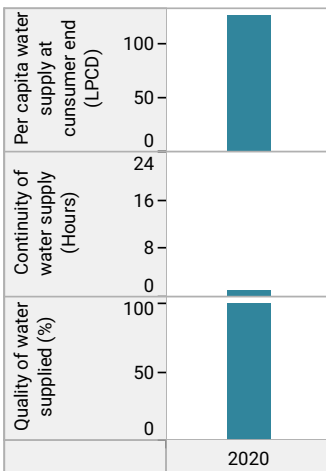
Solid Waste Management

Wastewater Management

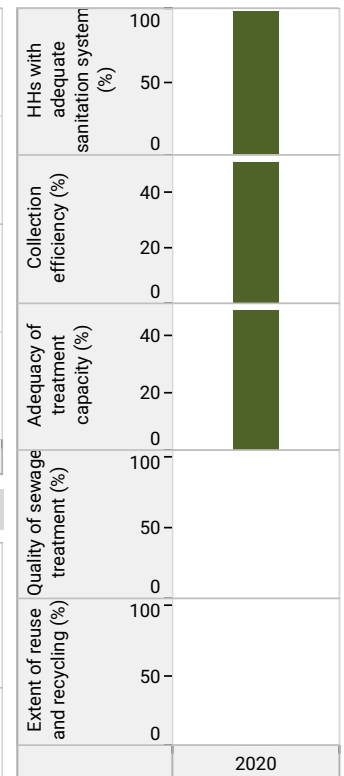
Coverage and Equity



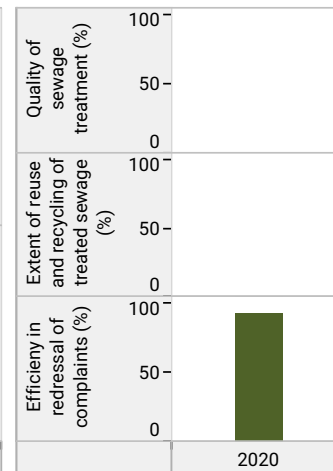
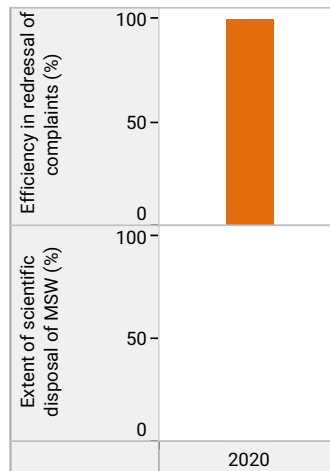
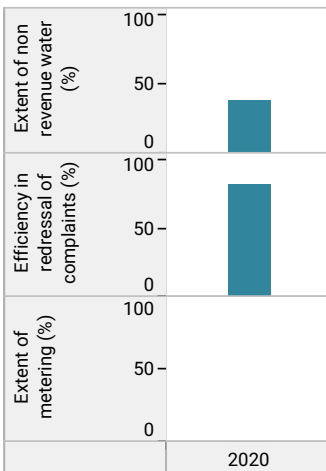
Service Level and Quality



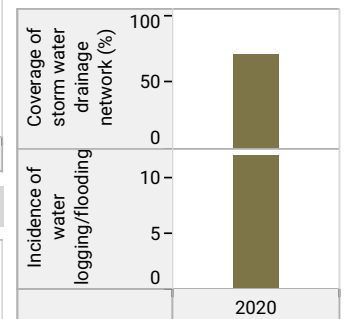
SanBenchmarks *



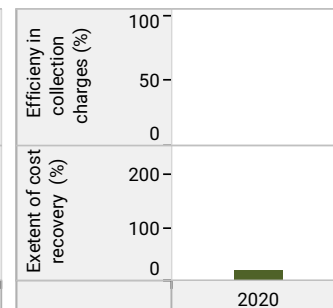
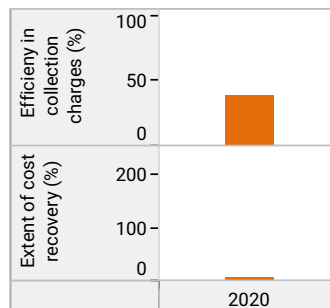
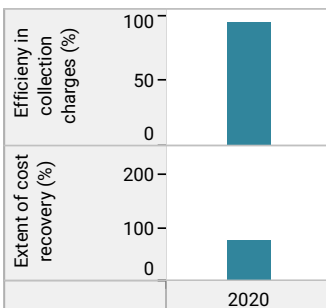
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Aitapalli (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



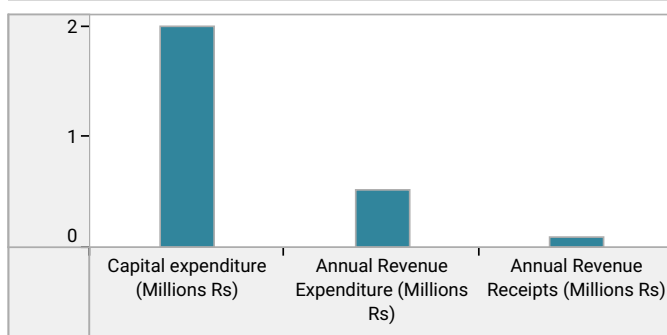
General Information

	2020
Area (Sq. Km)	35.8
Population	13,163
Households	2,746
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	26.8
Capital Expenditure (Millions Rs)	4.5
Revenue Receipts (Millions Rs)	2.5
Revenue Expenditure (Millions Rs)	7.9

Water Supply

	2020
Total water produced (MLD)	0.3
Surface sources (MLD)	0.0
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	313
Water connections in slums	ND
Days of supply per month	30

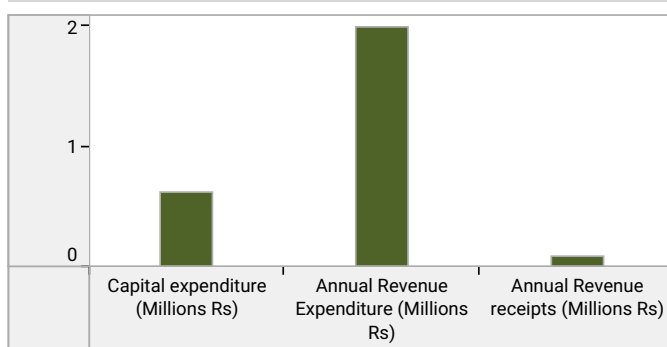
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,639
HHs dependent on functional community toilets	107
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,915
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

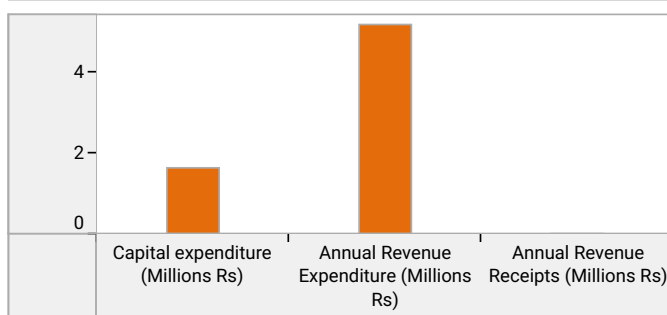
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,808
Door to Door collection - slums	ND
Waste Generated (TPD)	4.2
Waste collected (TPD)	4.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

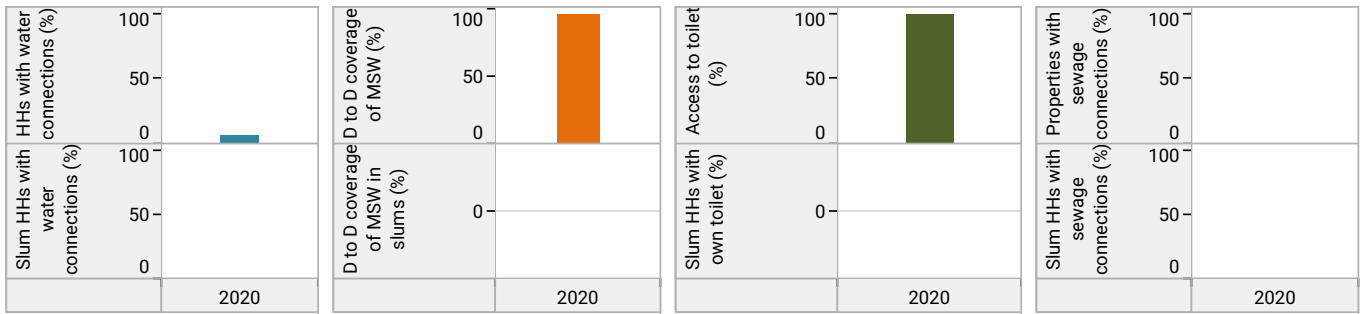
Sector Performance for 2020 : Aitapalli(Maharashtra)

Water Supply

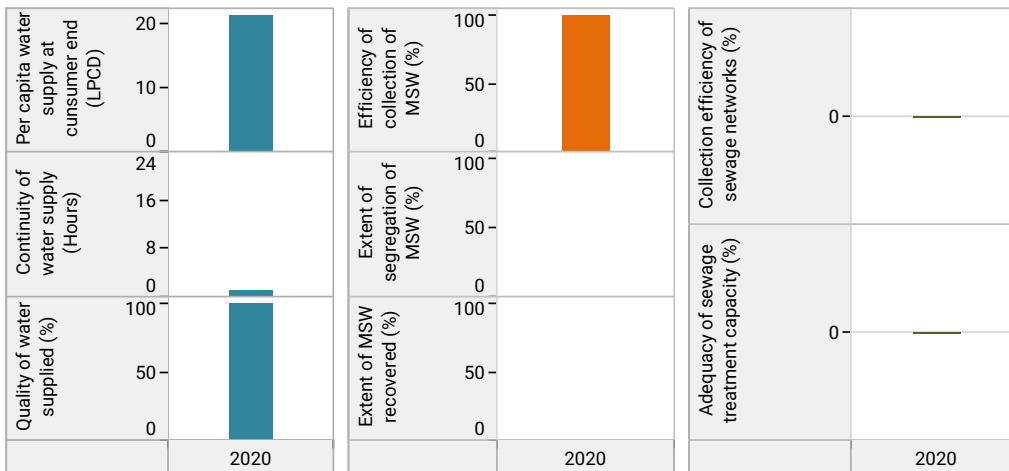
Solid Waste Management

Wastewater Management

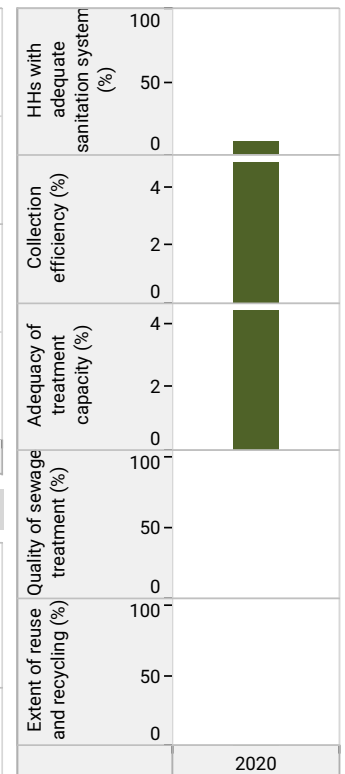
Coverage and Equity



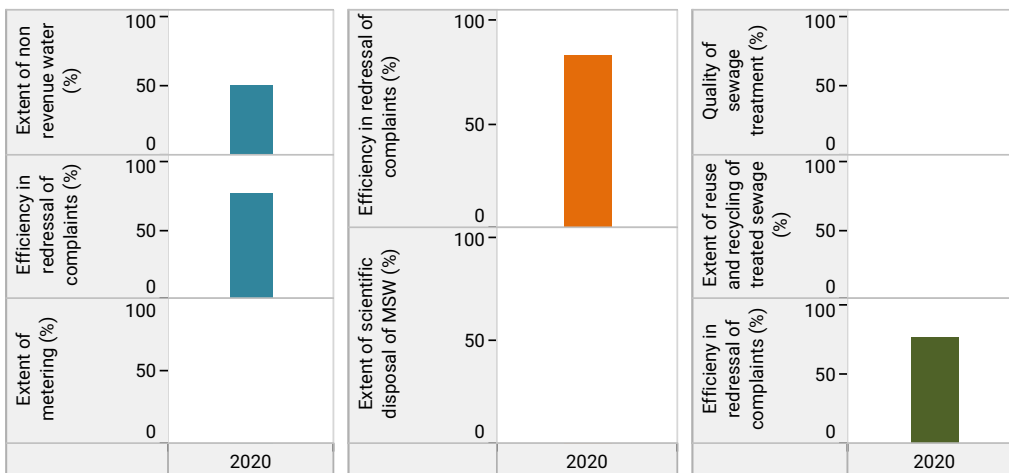
Service Level and Quality



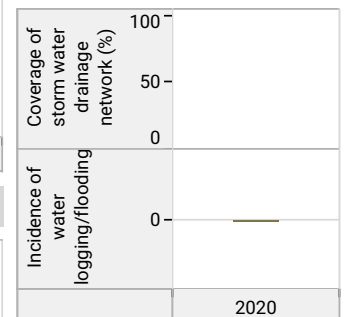
SanBenchmarks *



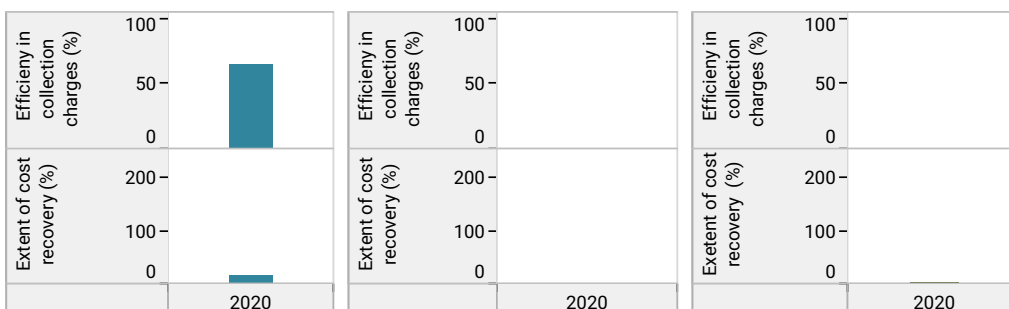
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ajra (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



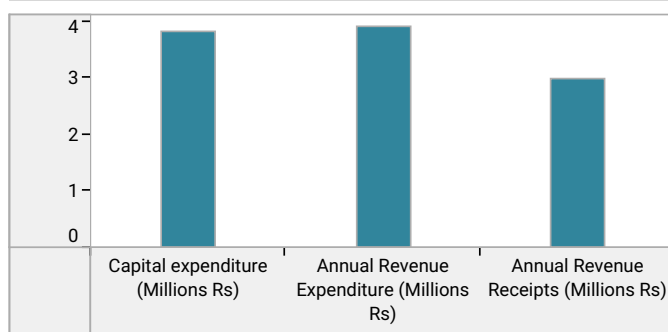
General Information

	2020
Area (Sq. Km)	10.2
Population	19,575
Households	3,650
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	44.6
Capital Expenditure (Millions Rs)	18.7
Revenue Receipts (Millions Rs)	11.4
Revenue Expenditure (Millions Rs)	9.3

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	3,108
Water connections in slums	ND
Days of supply per month	26

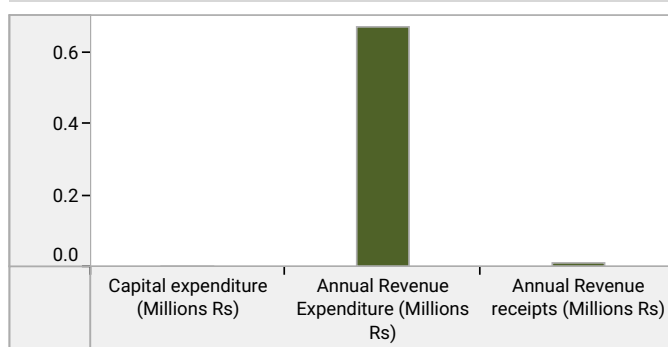
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,550
HHs dependent on functional community toilets	100
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,160
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

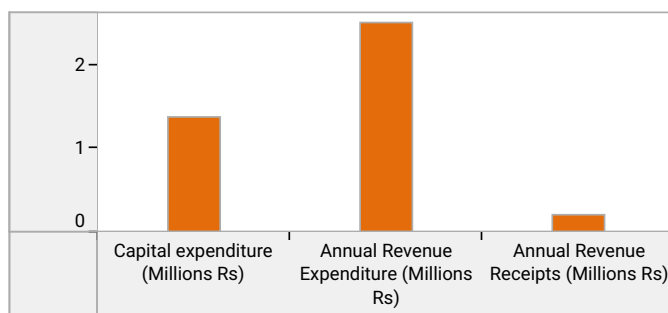
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,910
Door to Door collection - slums	ND
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

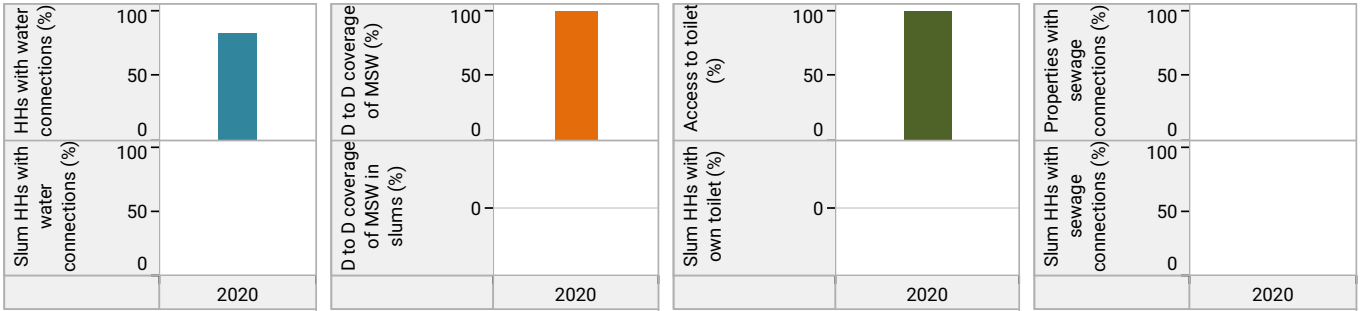
Sector Performance for 2020 : Ajra(Maharashtra)

Water Supply

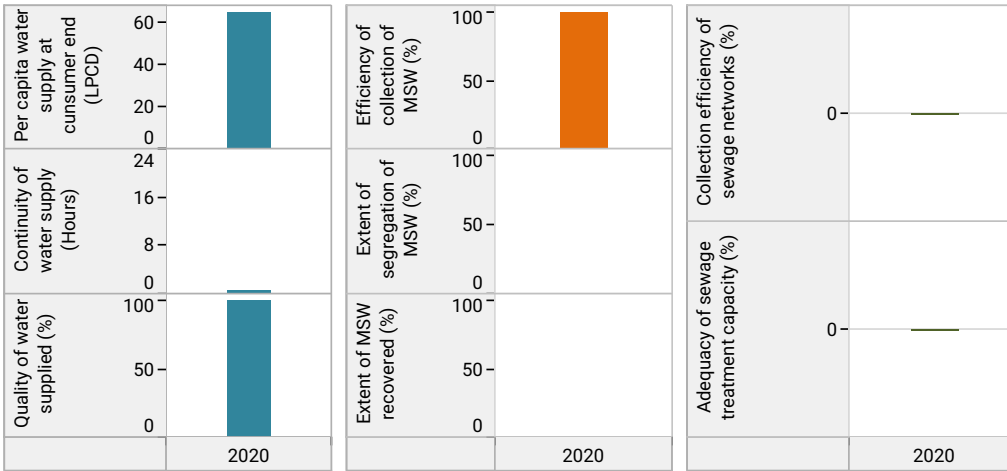
Solid Waste Management

Wastewater Management

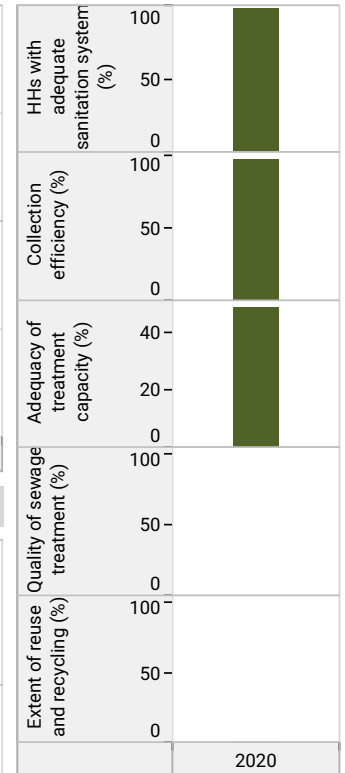
Coverage and Equity



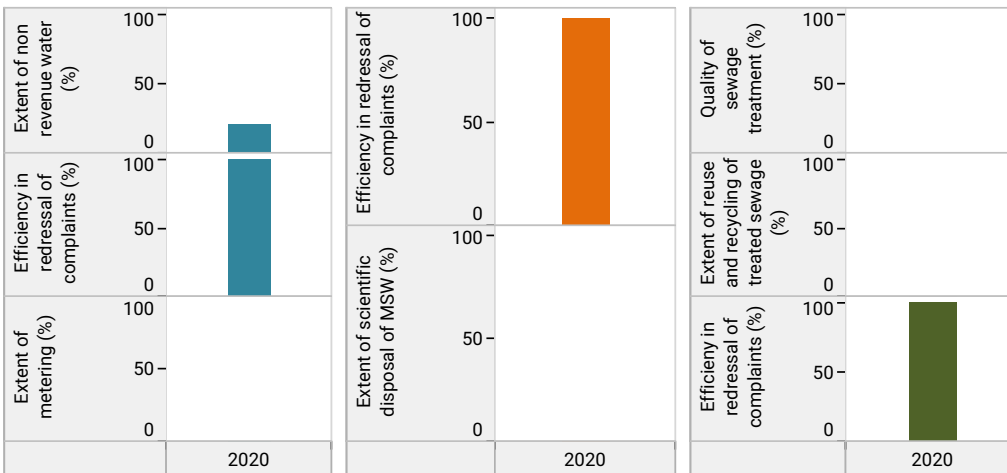
Service Level and Quality



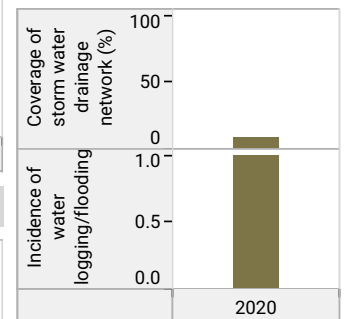
SanBenchmarks *



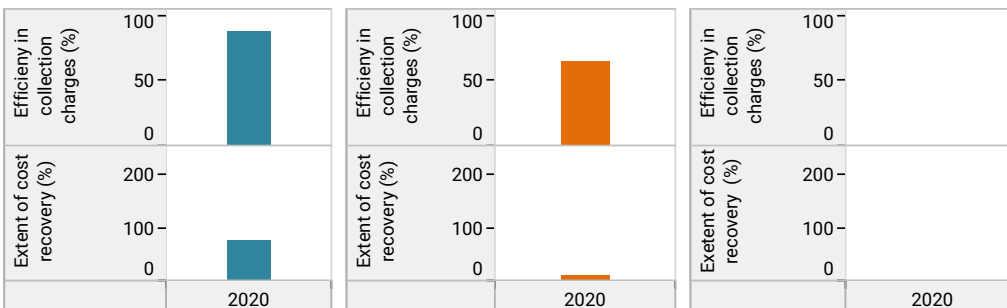
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Akole (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



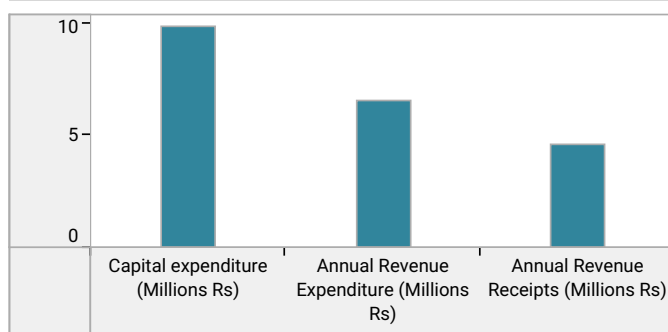
General Information

	2020
Area (Sq. Km)	13.6
Population	23,647
Households	5,197
Slum Population	1,320
Slum Households	343
Capital Receipts (Millions Rs)	65.1
Capital Expenditure (Millions Rs)	60.7
Revenue Receipts (Millions Rs)	27.6
Revenue Expenditure (Millions Rs)	36.1

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	2.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	3,883
Water connections in slums	319
Days of supply per month	30

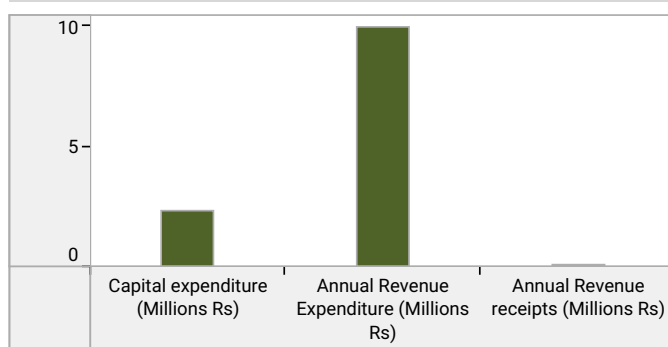
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,102
HHs dependent on functional community toilets	95
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,075
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

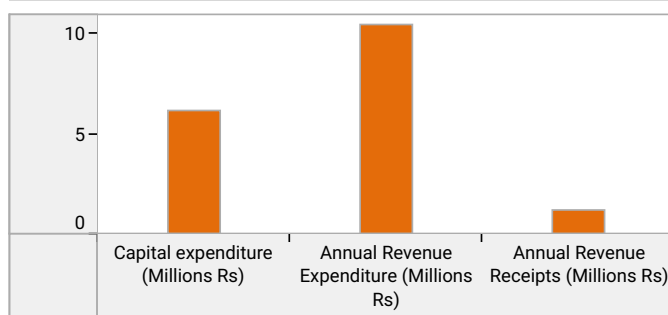
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,625
Door to Door collection - slums	343.0
Waste Generated (TPD)	6.1
Waste collected (TPD)	6.1
Total waste processed in the ULB (TPD)	3.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

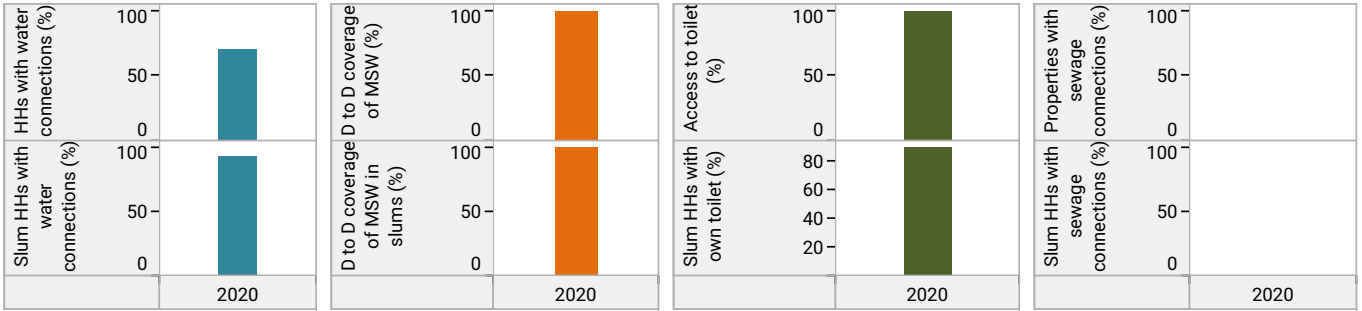
Sector Performance for 2020 : Akole(Maharashtra)

Water Supply

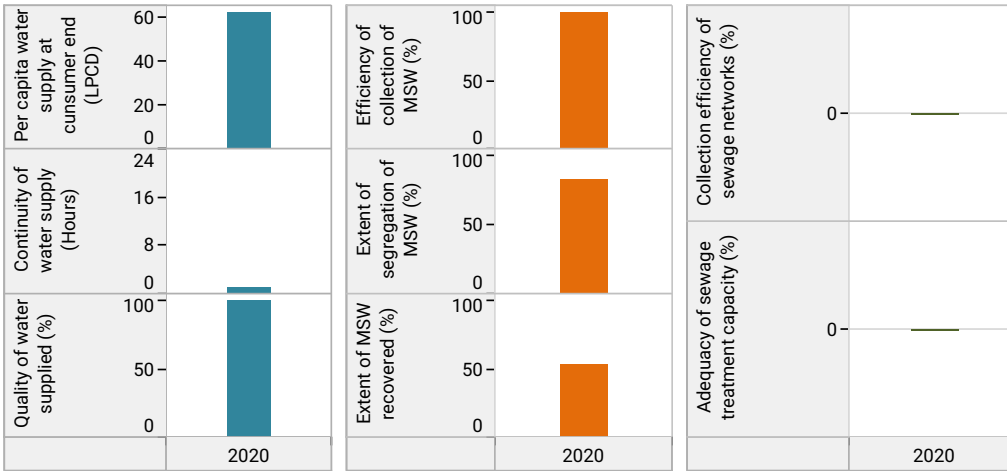
Solid Waste Management

Wastewater Management

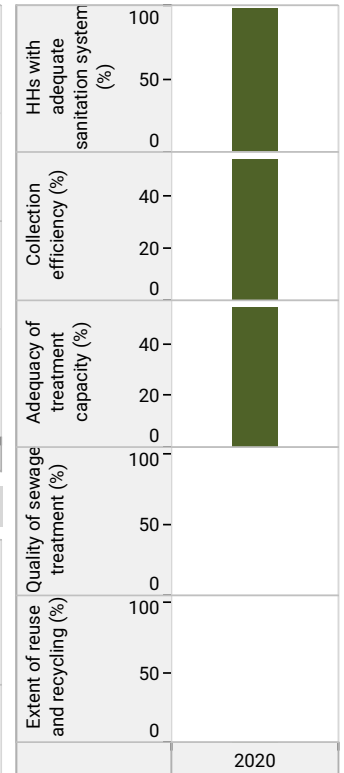
Coverage and Equity



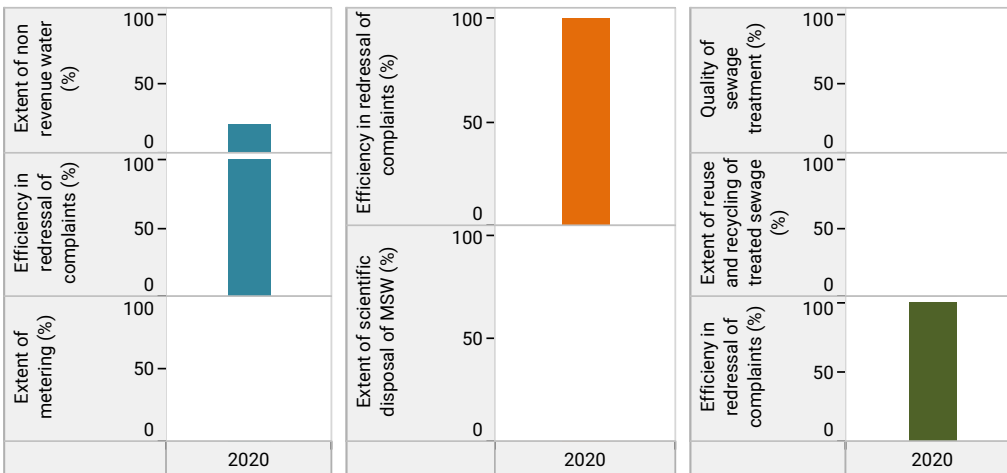
Service Level and Quality



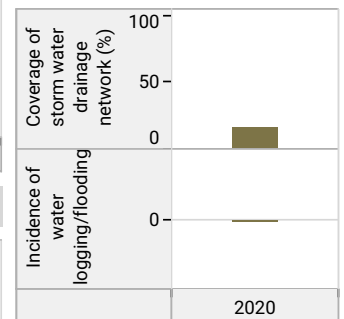
SanBenchmarks *



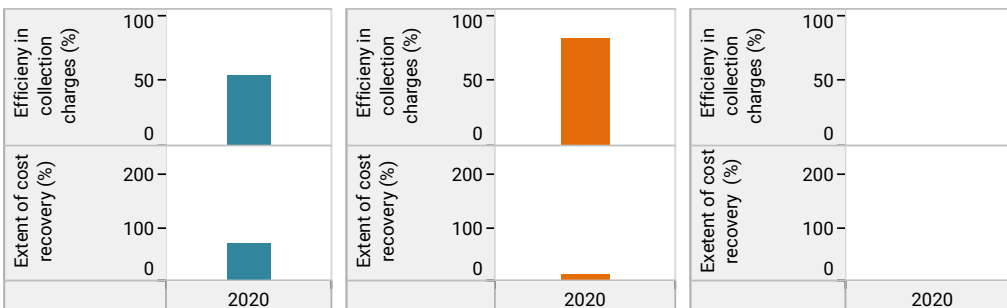
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

amgaon1 (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



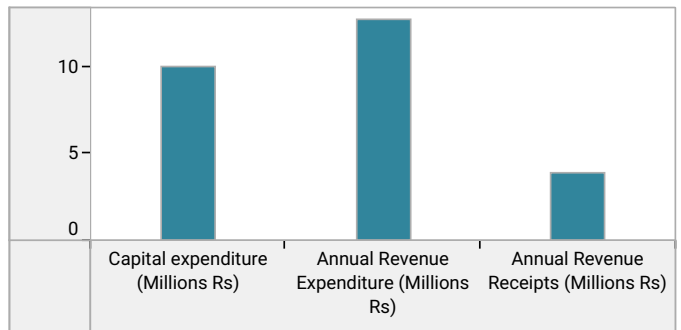
General Information

	2020
Area (Sq. Km)	35.3
Population	37,200
Households	8,000
Slum Population	0
Slum Households	ND
Capital Receipts (Millions Rs)	30.0
Capital Expenditure (Millions Rs)	20.4
Revenue Receipts (Millions Rs)	44.8
Revenue Expenditure (Millions Rs)	38.7

Water Supply

	2020
Total water produced (MLD)	3.2
Surface sources (MLD)	1.6
Ground sources (MLD)	1.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	35
Total water supply connections	3,600
Water connections in slums	ND
Days of supply per month	1

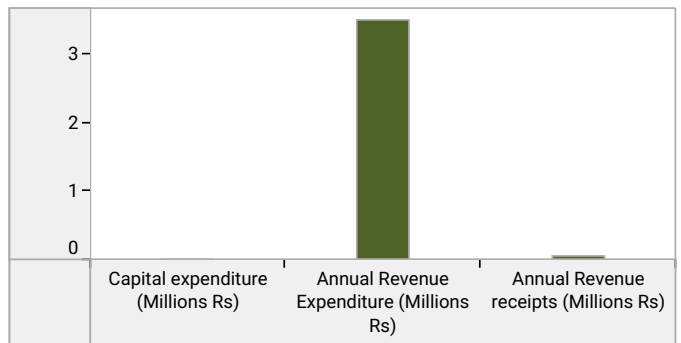
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,300
HHs dependent on functional community toilets	700
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,600
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

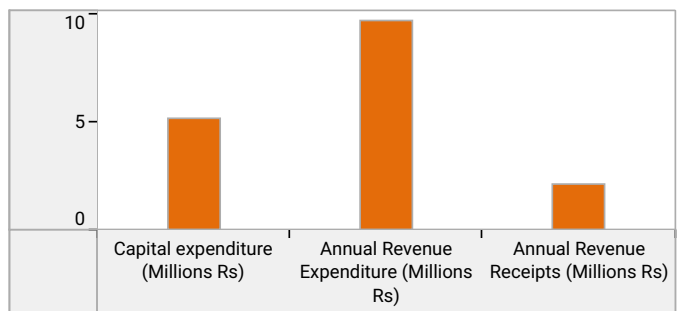
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,530
Door to Door collection - slums	0.0
Waste Generated (TPD)	5.5
Waste collected (TPD)	5.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	0.2
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

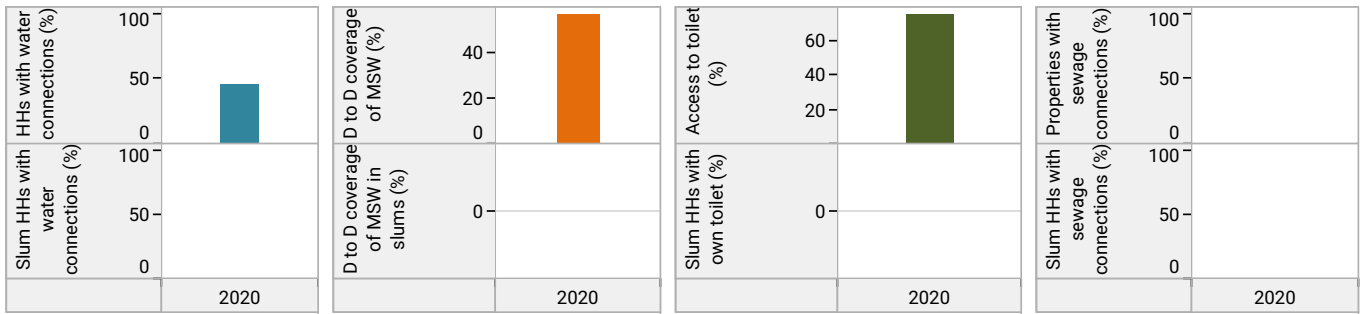
Sector Performance for 2020 : amgaon1(Maharashtra)

Water Supply

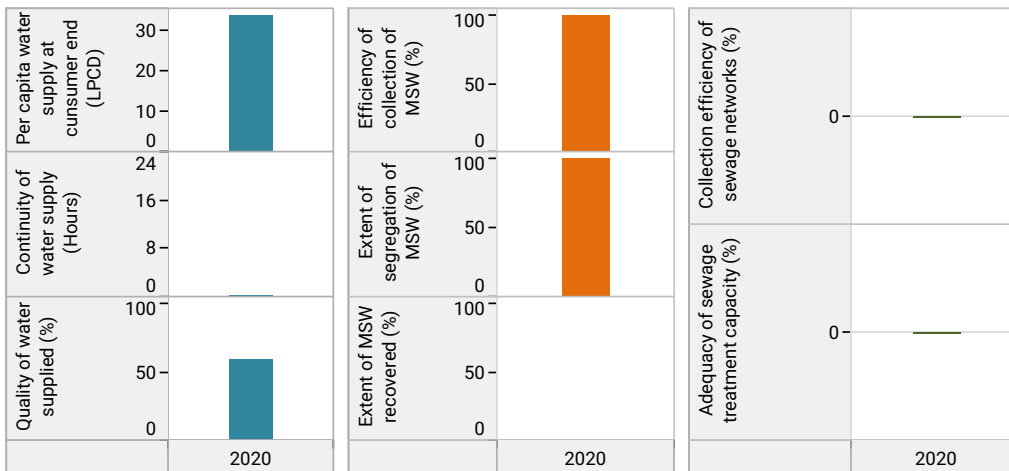
Solid Waste Management

Wastewater Management

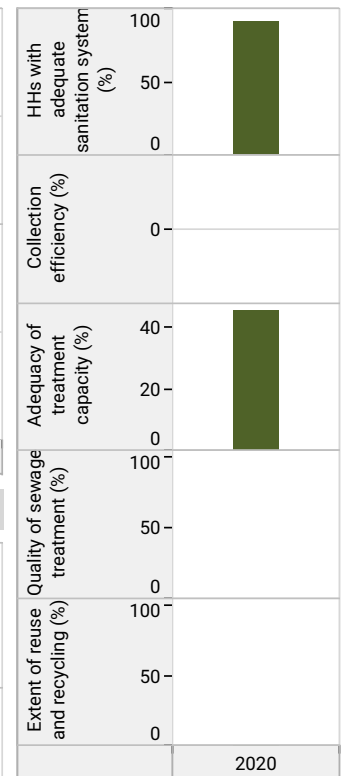
Coverage and Equity



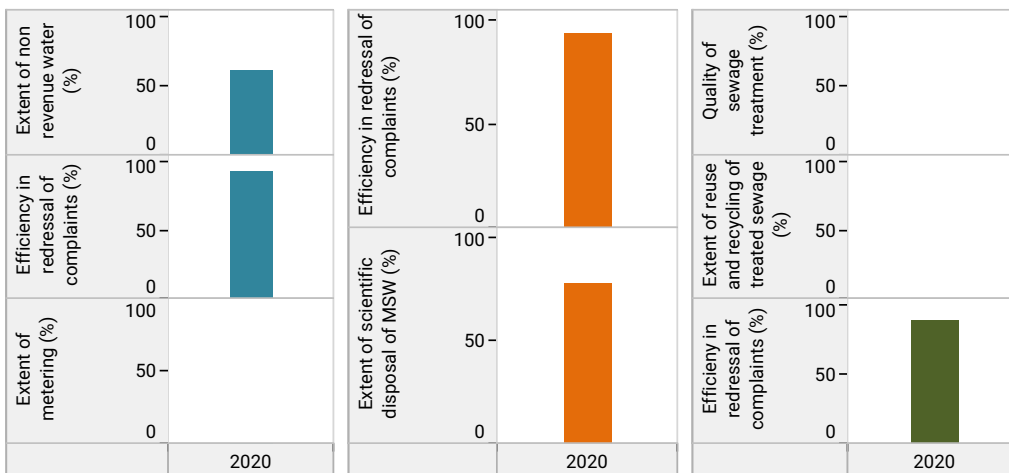
Service Level and Quality



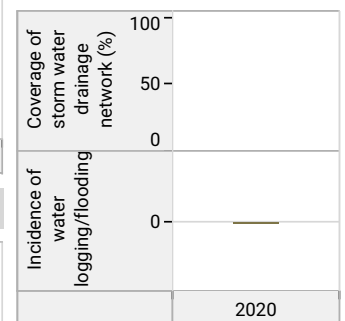
SanBenchmarks *



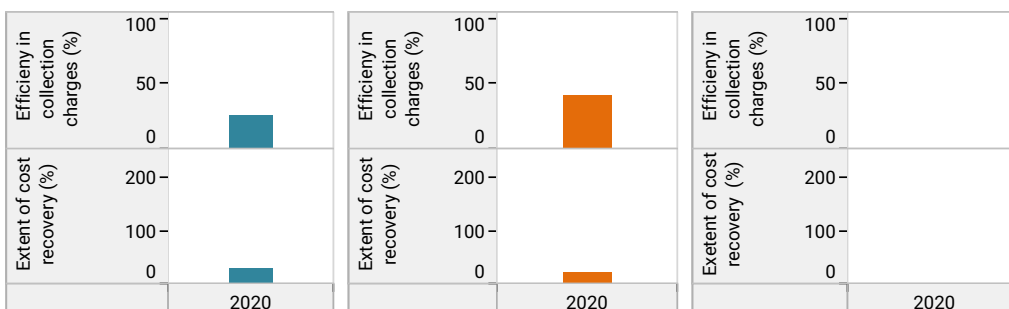
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ardhapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



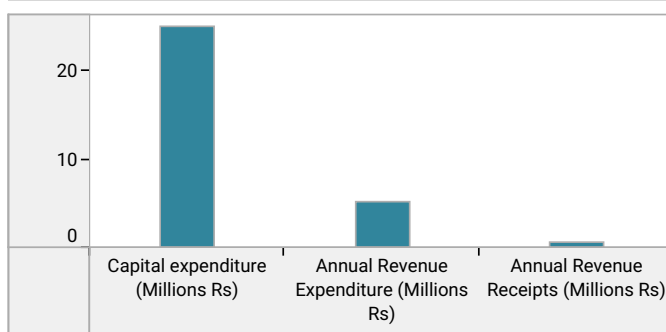
General Information

	2020
Area (Sq. Km)	24.9
Population	40,580
Households	6,861
Slum Population	8,550
Slum Households	1,503
Capital Receipts (Millions Rs)	193.7
Capital Expenditure (Millions Rs)	57.0
Revenue Receipts (Millions Rs)	28.2
Revenue Expenditure (Millions Rs)	21.8

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	0.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	877
Water connections in slums	86
Days of supply per month	30

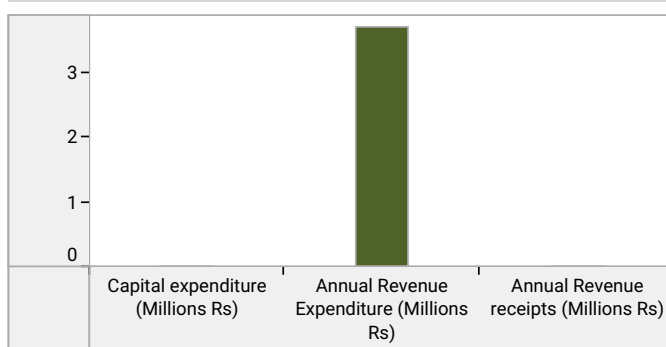
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,314
HHs dependent on functional community toilets	547
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,409
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

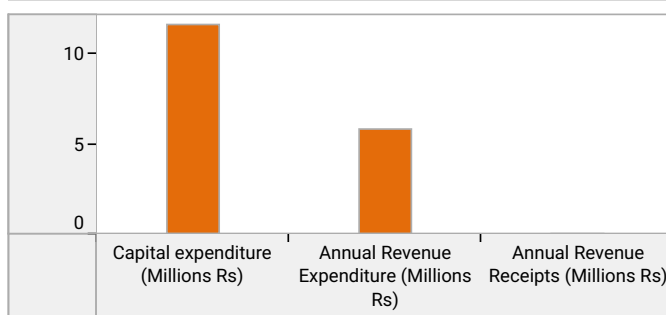
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,782
Door to Door collection - slums	1,400.0
Waste Generated (TPD)	11.5
Waste collected (TPD)	11.5
Total waste processed in the ULB (TPD)	5.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

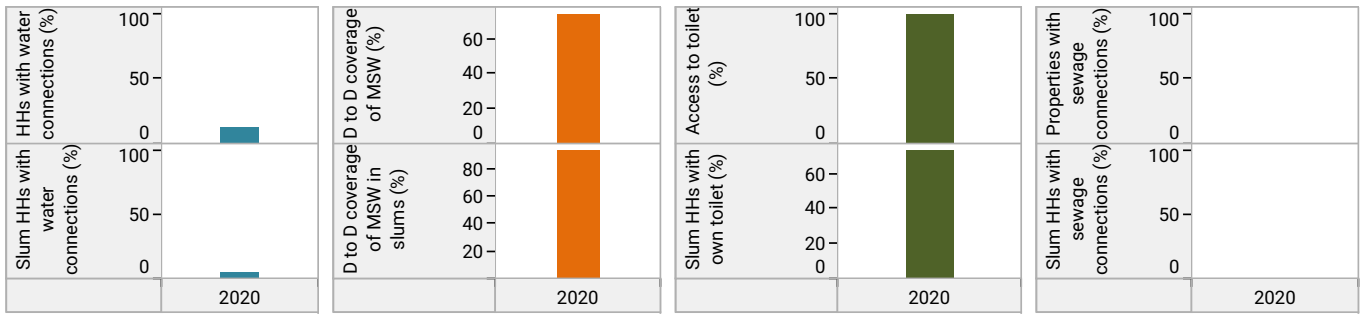
Sector Performance for 2020 : Ardhapur(Maharashtra)

Water Supply

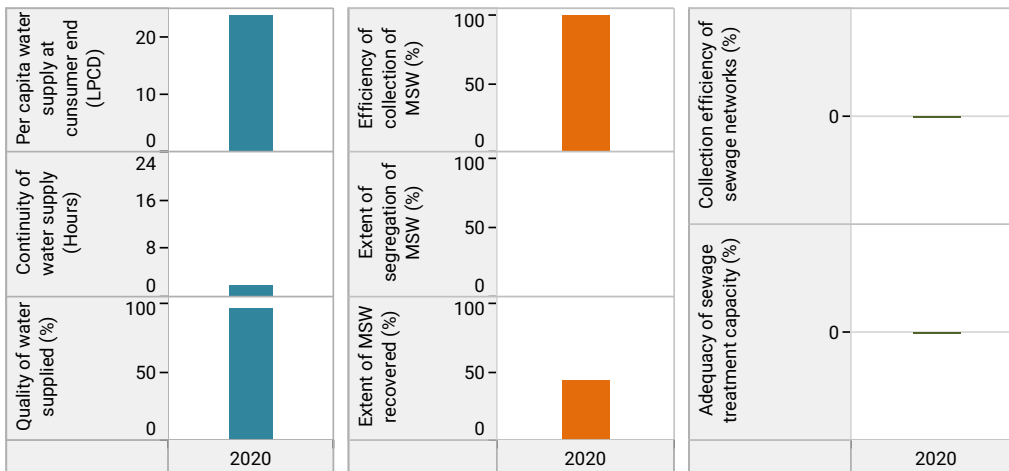
Solid Waste Management

Wastewater Management

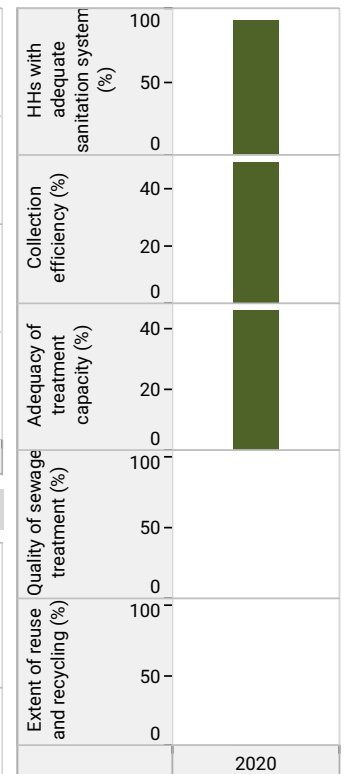
Coverage and Equity



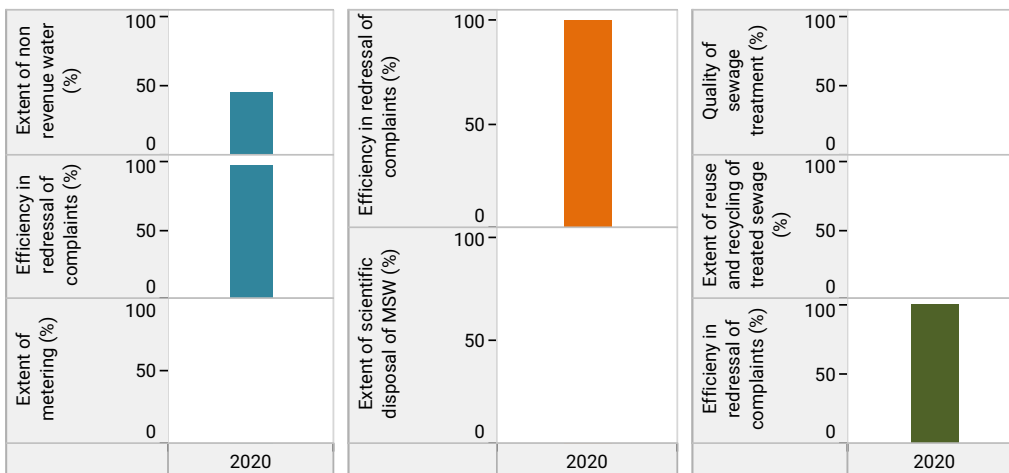
Service Level and Quality



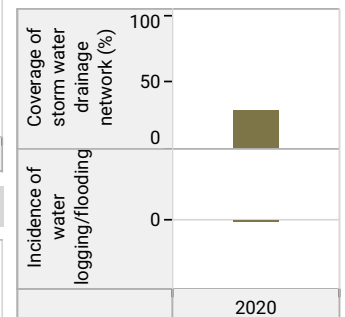
SanBenchmarks *



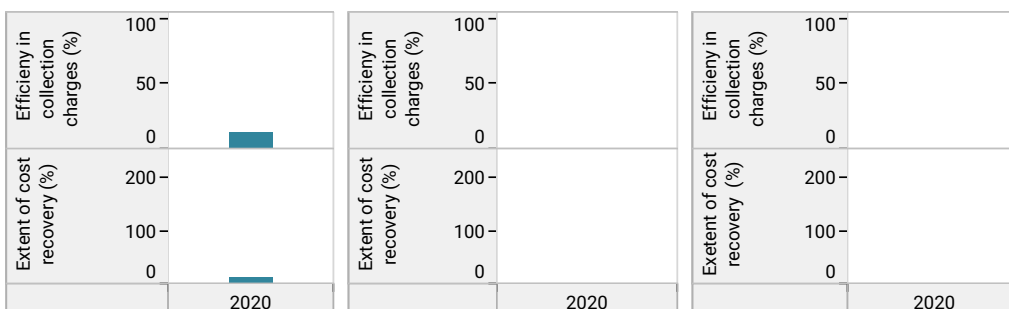
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Arjuni (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



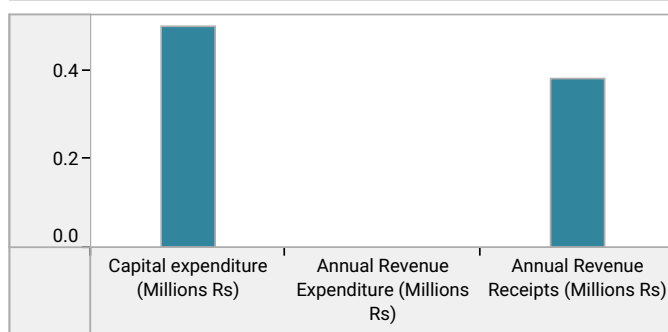
General Information

	2020
Area (Sq. Km)	5.0
Population	10,290
Households	2,905
Slum Population	2,340
Slum Households	608
Capital Receipts (Millions Rs)	40.0
Capital Expenditure (Millions Rs)	5.8
Revenue Receipts (Millions Rs)	6.2
Revenue Expenditure (Millions Rs)	37.8

Water Supply

	2020
Total water produced (MLD)	0.4
Surface sources (MLD)	0.0
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	80
Water connections in slums	0
Days of supply per month	0

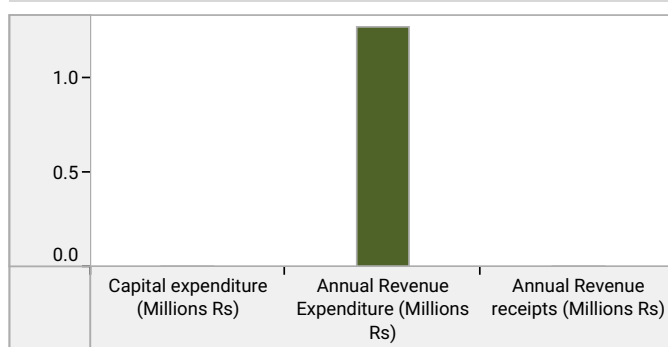
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,905
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,881
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

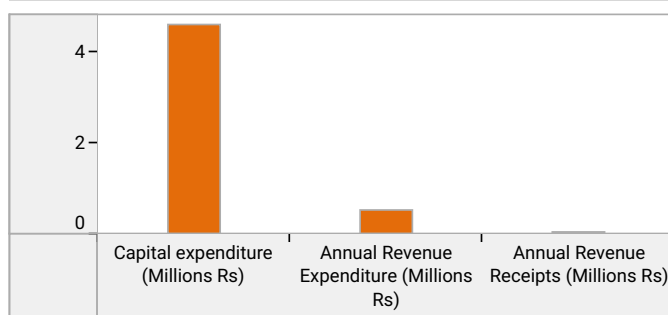
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,011
Door to Door collection - slums	605.0
Waste Generated (TPD)	3.4
Waste collected (TPD)	3.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

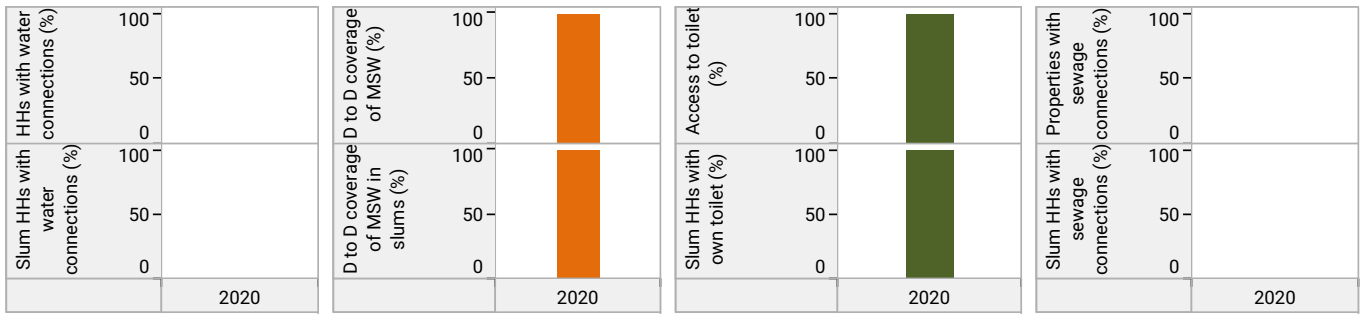
Sector Performance for 2020 : Arjuni(Maharashtra)

Water Supply

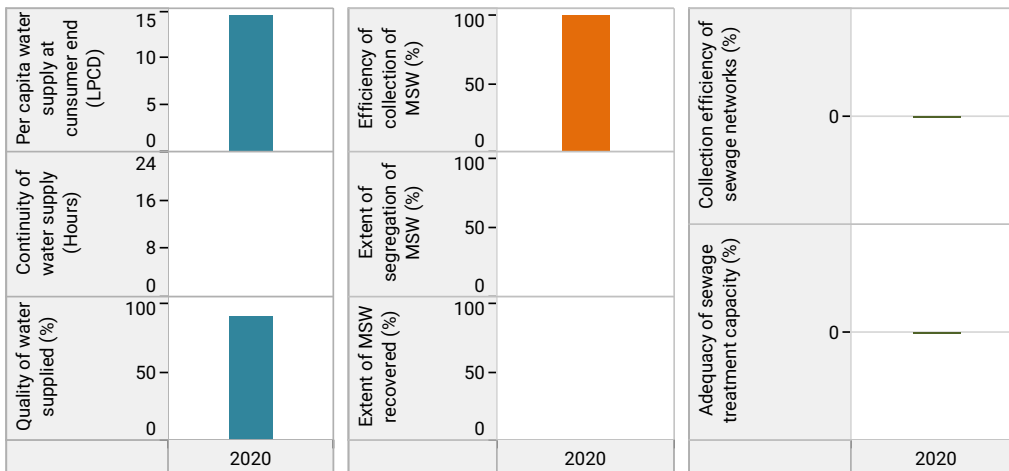
Solid Waste Management

Wastewater Management

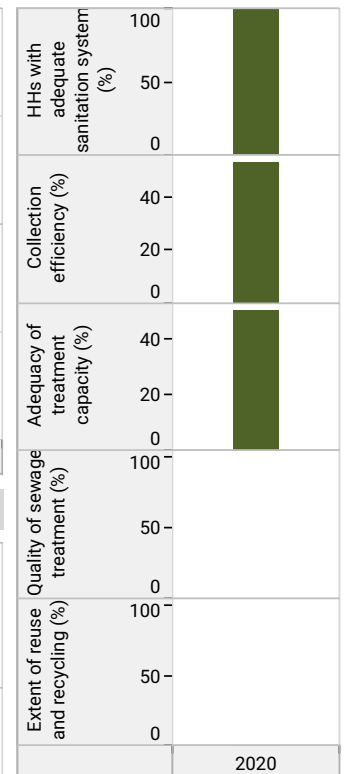
Coverage and Equity



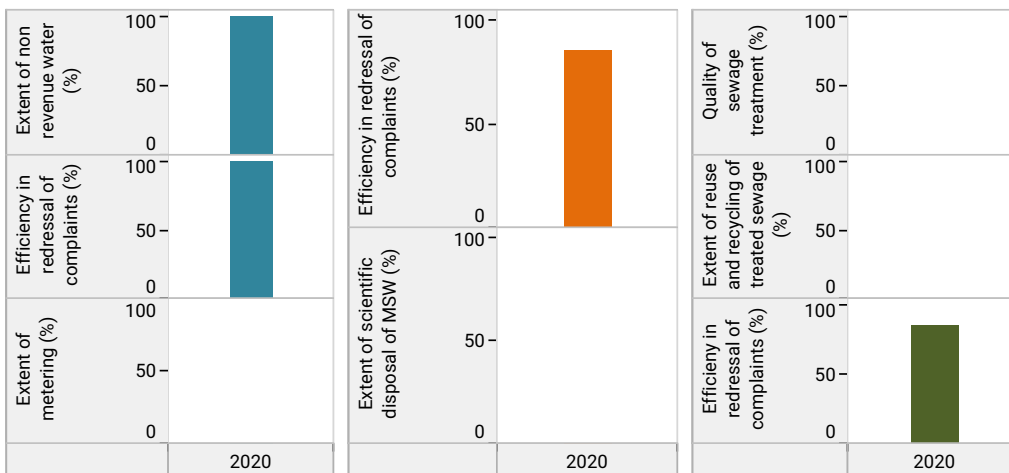
Service Level and Quality



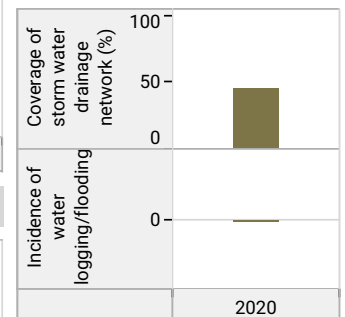
SanBenchmarks *



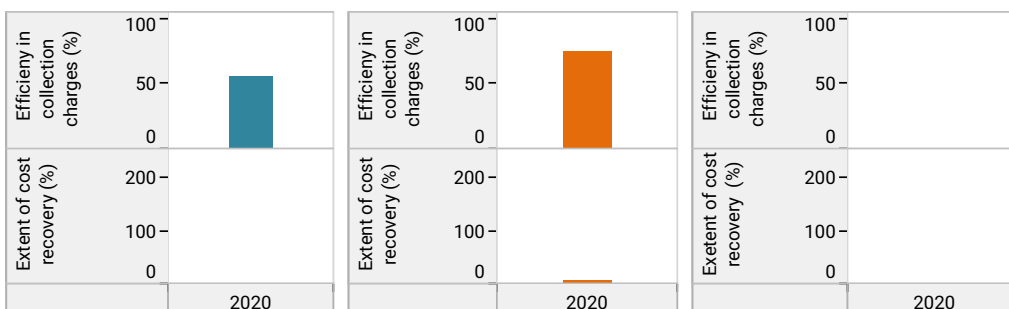
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ashthi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



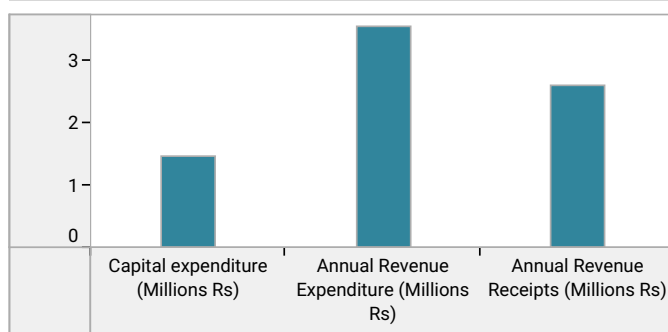
General Information

	2020
Area (Sq. Km)	40.0
Population	12,655
Households	3,060
Slum Population	595
Slum Households	141
Capital Receipts (Millions Rs)	59.1
Capital Expenditure (Millions Rs)	36.4
Revenue Receipts (Millions Rs)	3.8
Revenue Expenditure (Millions Rs)	8.6

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	1.1
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	29
Total water supply connections	2,163
Water connections in slums	85
Days of supply per month	30

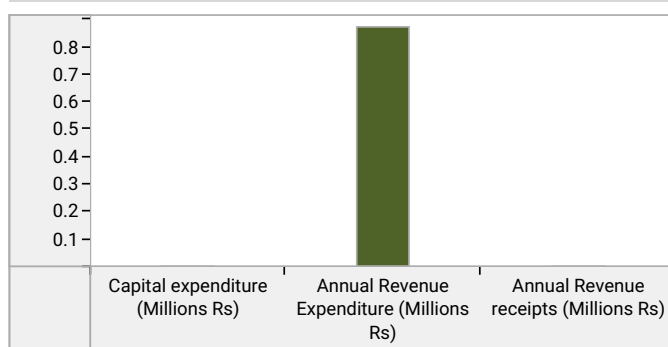
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,990
HHs dependent on functional community toilets	70
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,450
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

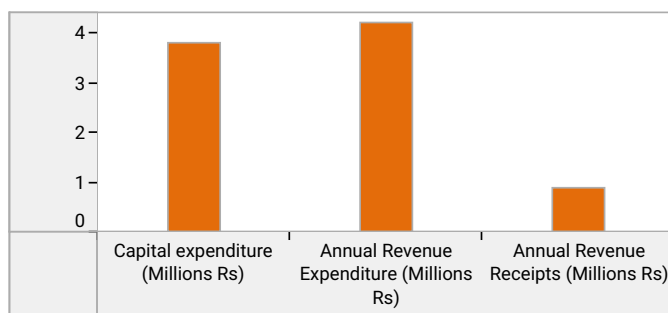
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,305
Door to Door collection - slums	141.0
Waste Generated (TPD)	3.3
Waste collected (TPD)	3.3
Total waste processed in the ULB (TPD)	3.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

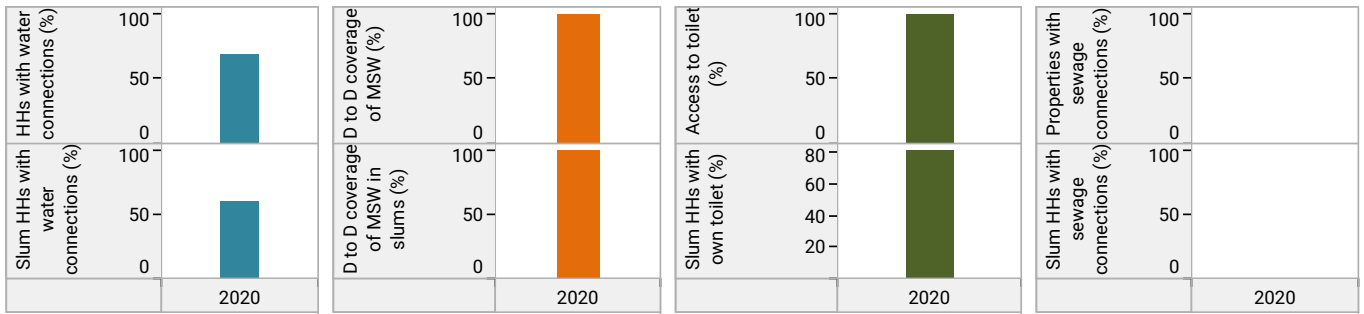
Sector Performance for 2020 : Ashthi(Maharashtra)

Water Supply

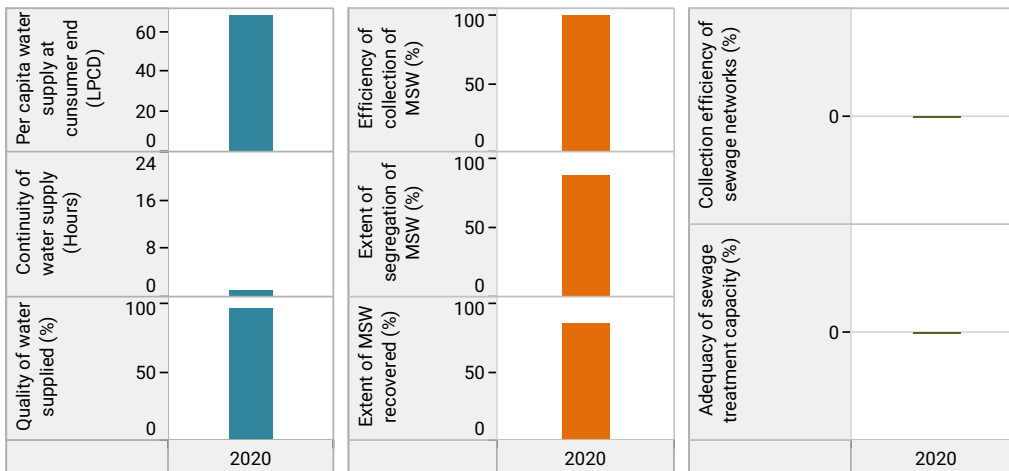
Solid Waste Management

Wastewater Management

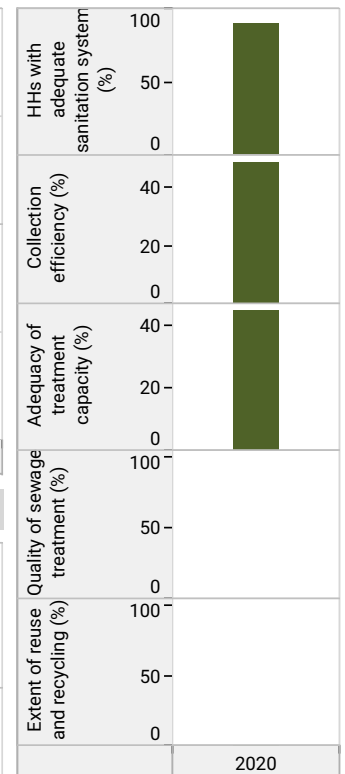
Coverage and Equity



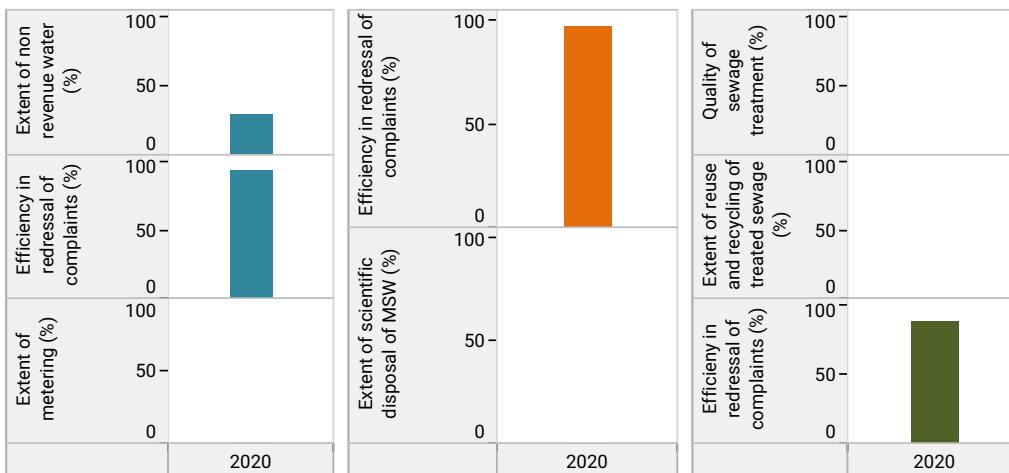
Service Level and Quality



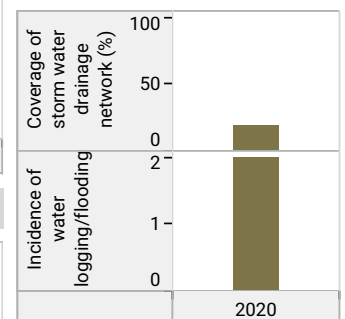
SanBenchmarks *



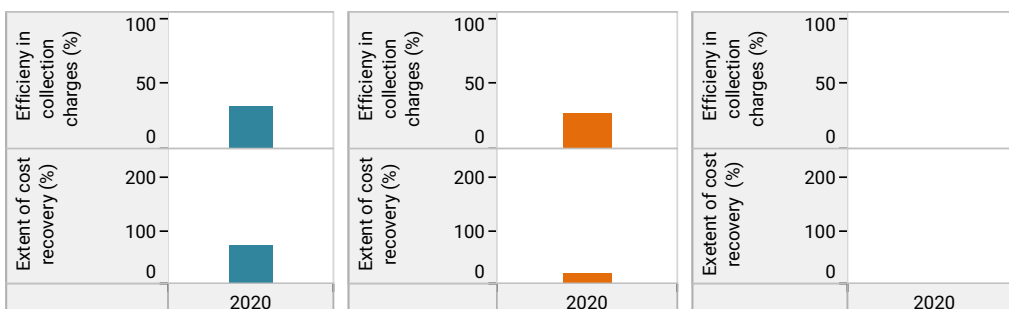
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Asthi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



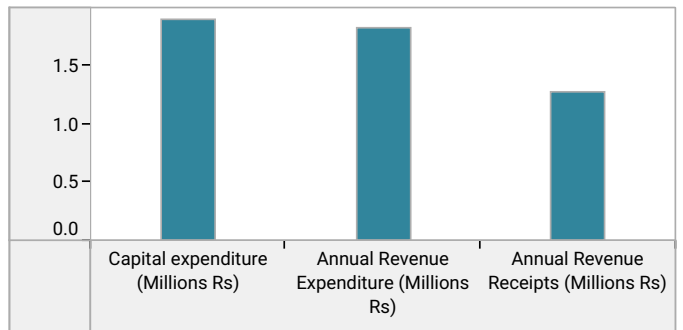
General Information

	2020
Area (Sq. Km)	55.0
Population	16,730
Households	2,710
Slum Population	630
Slum Households	97
Capital Receipts (Millions Rs)	20.9
Capital Expenditure (Millions Rs)	7.9
Revenue Receipts (Millions Rs)	7.4
Revenue Expenditure (Millions Rs)	18.1

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	2.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	2,581
Water connections in slums	60
Days of supply per month	6

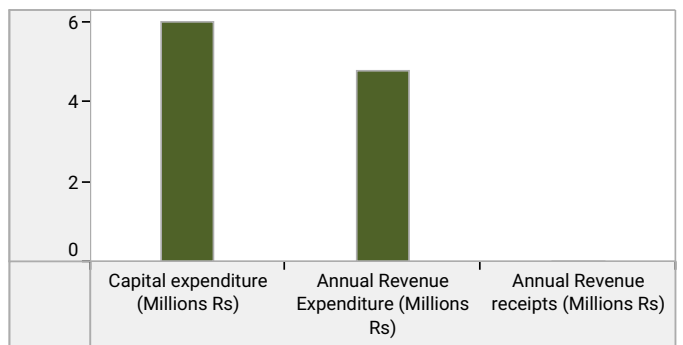
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,673
HHs dependent on functional community toilets	37
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,063
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

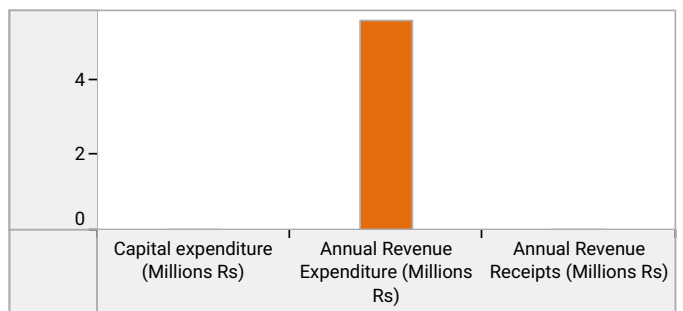
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,835
Door to Door collection - slums	97.0
Waste Generated (TPD)	2.1
Waste collected (TPD)	2.1
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	0.1
Waste disposed in open dump sites (TPD)	2.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

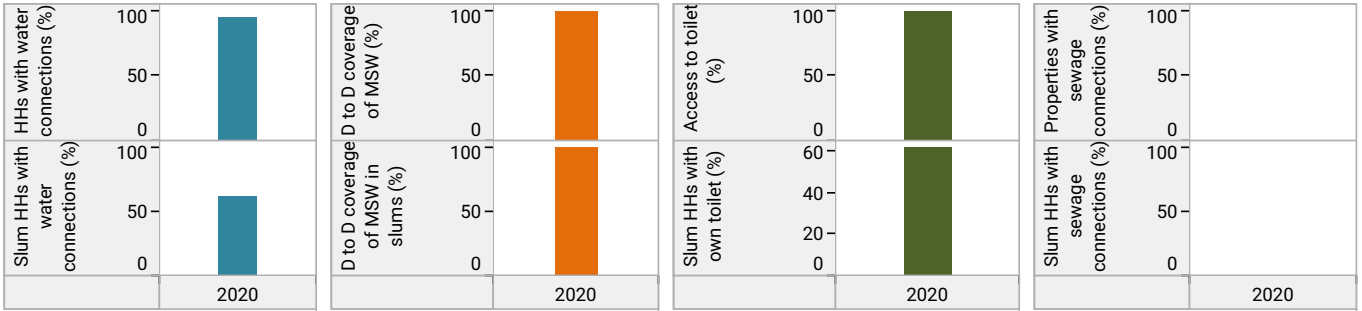
Sector Performance for 2020 : Asthi(Maharashtra)

Water Supply

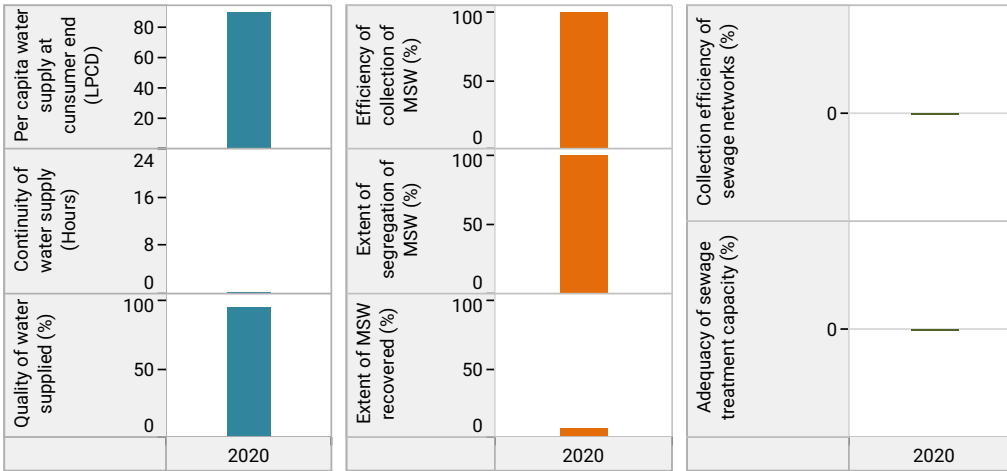
Solid Waste Management

Wastewater Management

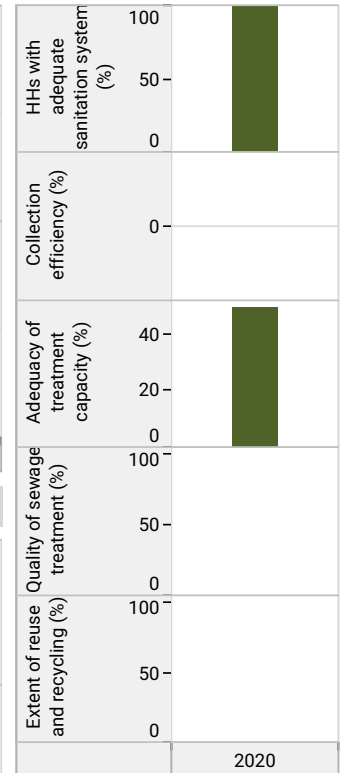
Coverage and Equity



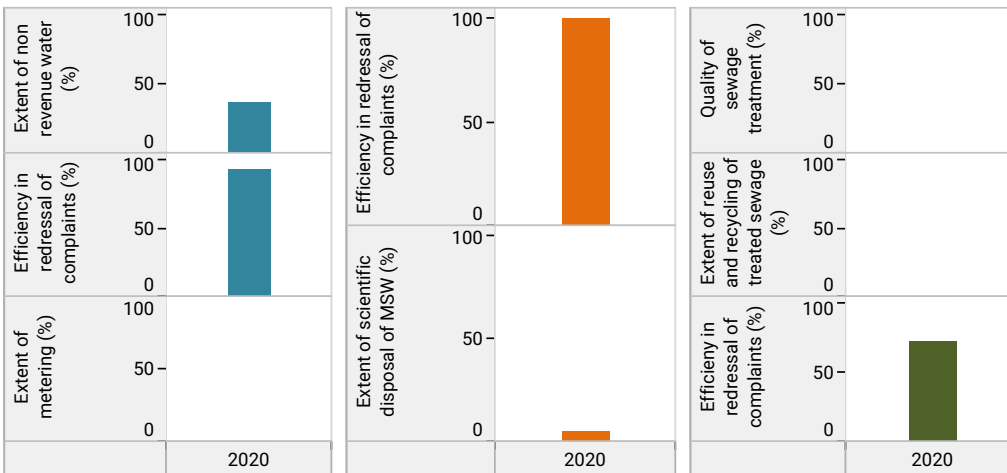
Service Level and Quality



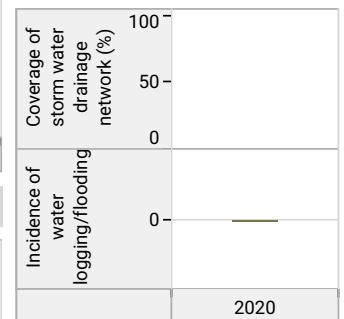
SanBenchmarks *



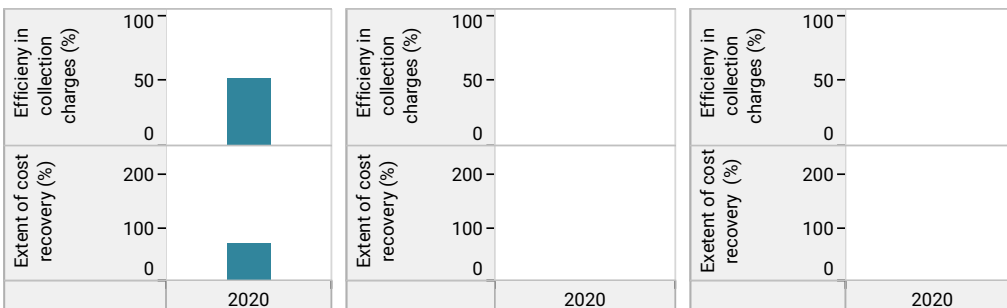
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

AundhaNagnath (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



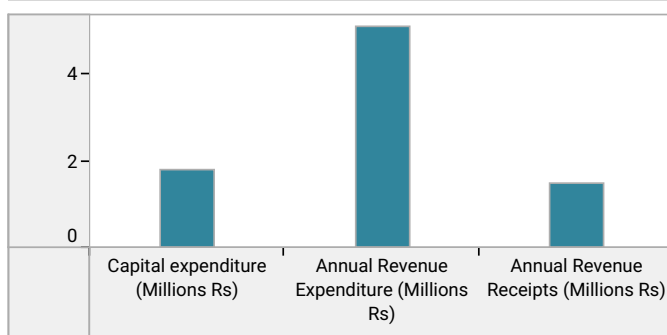
General Information

	2020
Area (Sq. Km)	26.4
Population	21,050
Households	3,920
Slum Population	530
Slum Households	105
Capital Receipts (Millions Rs)	56.2
Capital Expenditure (Millions Rs)	47.5
Revenue Receipts (Millions Rs)	14.1
Revenue Expenditure (Millions Rs)	29.6

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	1.7
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	1,781
Water connections in slums	60
Days of supply per month	15

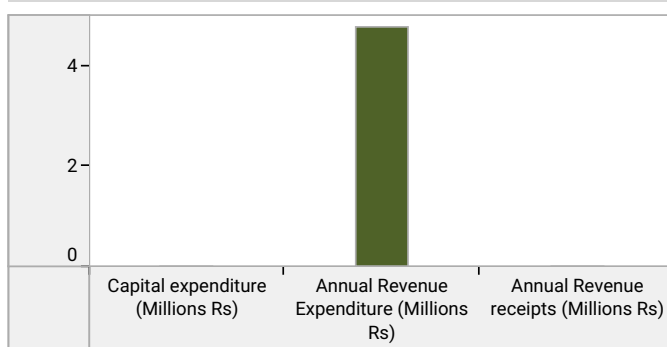
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,640
HHs dependent on functional community toilets	280
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,349
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

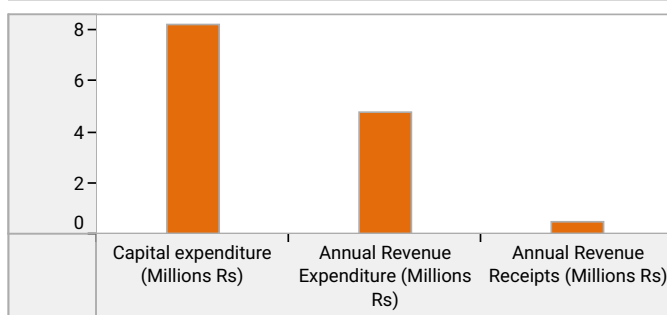
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,350
Door to Door collection - slums	100.0
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
Total waste processed in the ULB (TPD)	3.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

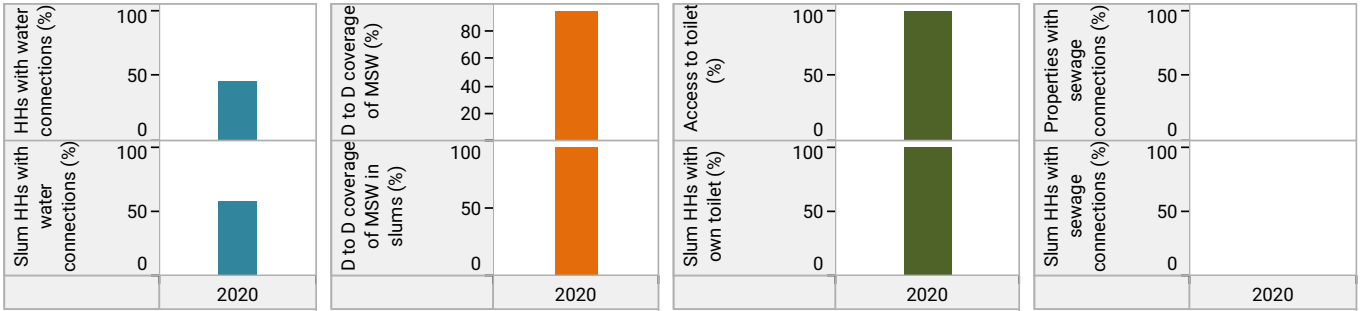
Sector Performance for 2020 : AundhaNagnath(Maharashtra)

Water Supply

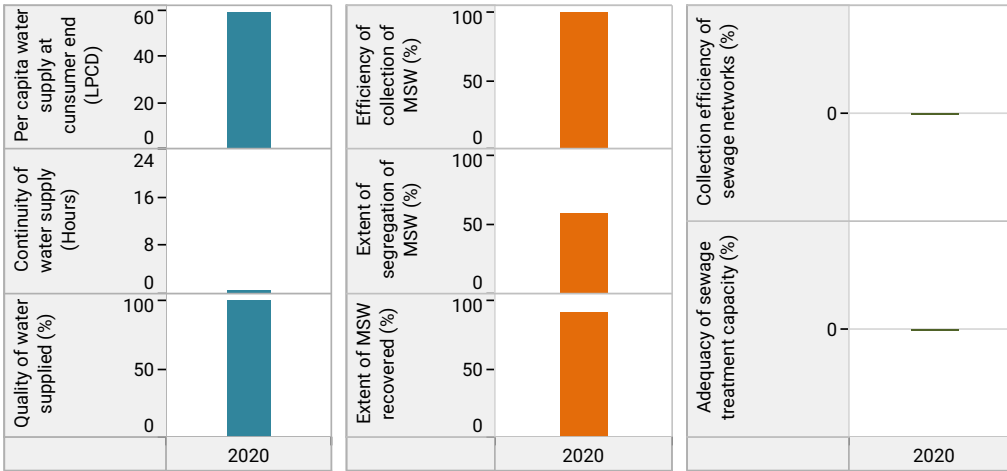
Solid Waste Management

Wastewater Management

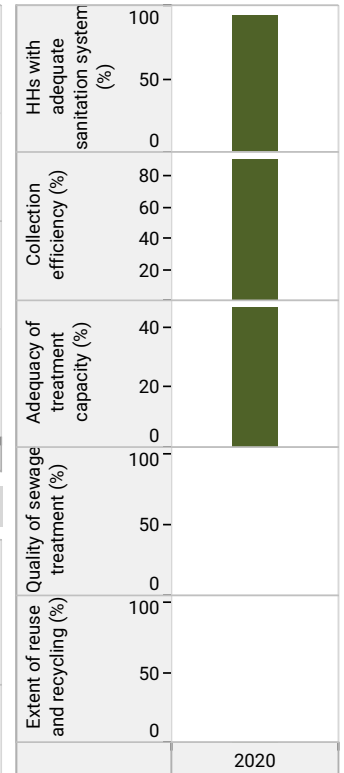
Coverage and Equity



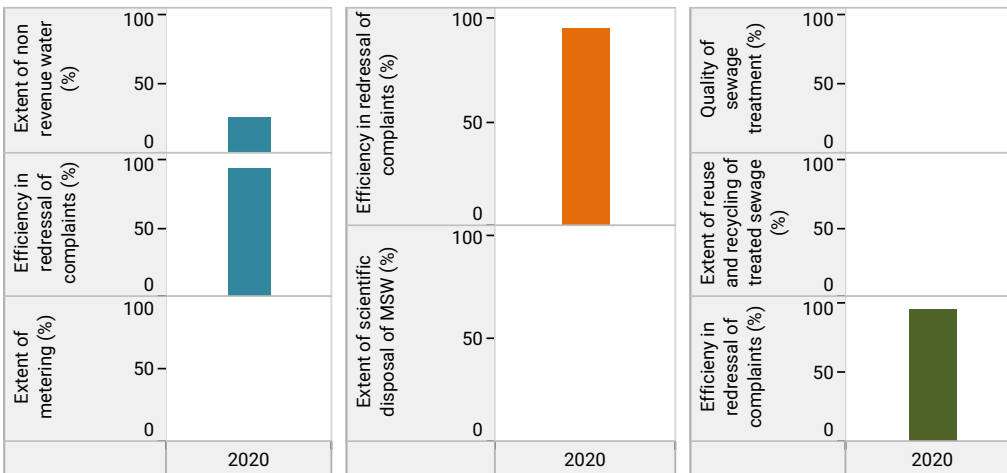
Service Level and Quality



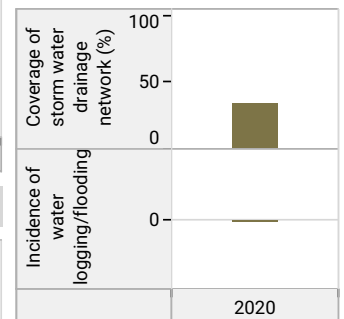
SanBenchmarks *



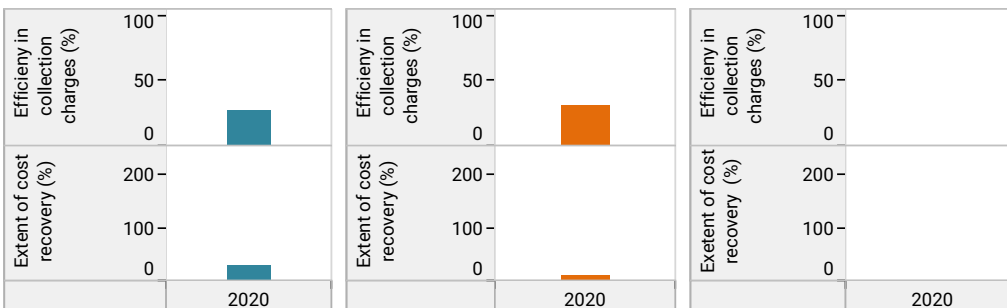
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Babhulgaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



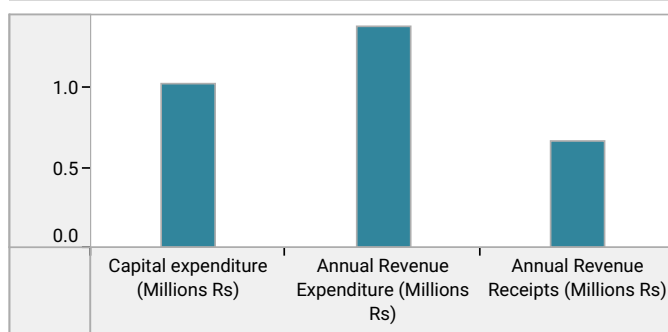
General Information

	2020
Area (Sq. Km)	21.9
Population	6,790
Households	1,570
Slum Population	961
Slum Households	176
Capital Receipts (Millions Rs)	4.5
Capital Expenditure (Millions Rs)	3.4
Revenue Receipts (Millions Rs)	8.6
Revenue Expenditure (Millions Rs)	8.0

Water Supply

	2020
Total water produced (MLD)	0.5
Surface sources (MLD)	0.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	831
Water connections in slums	176
Days of supply per month	15

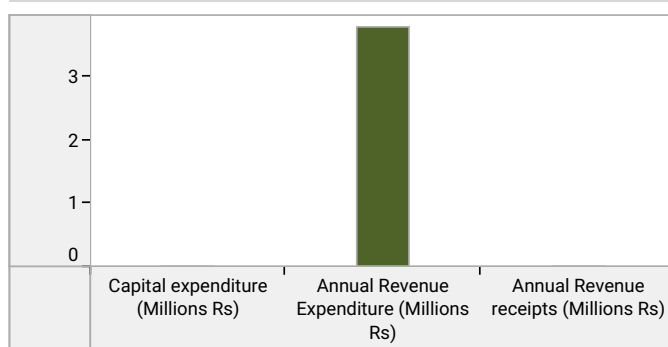
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,537
HHs dependent on functional community toilets	33
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,665
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

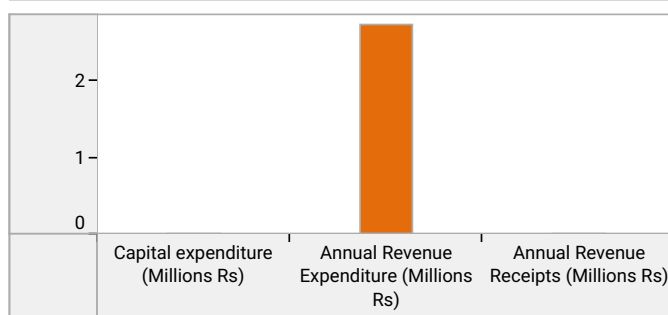
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,357
Door to Door collection - slums	0.0
Waste Generated (TPD)	1.5
Waste collected (TPD)	1.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

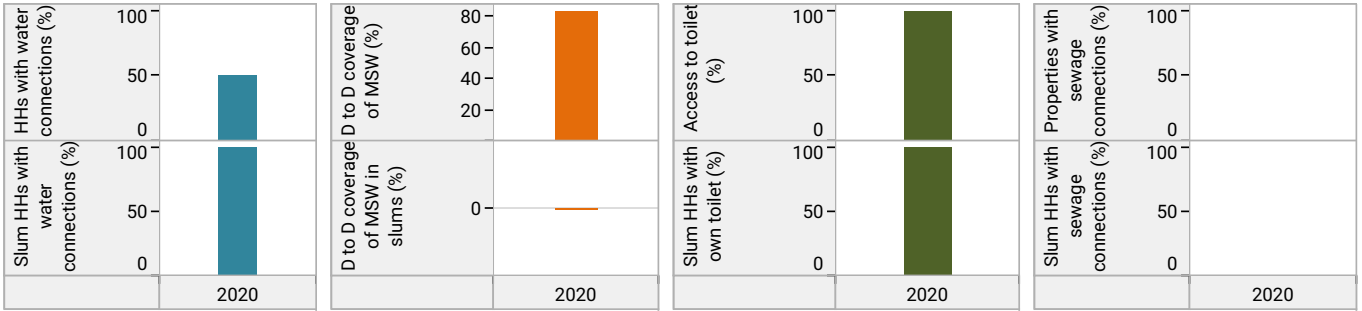
Sector Performance for 2020 : Babhulgaon(Maharashtra)

Water Supply

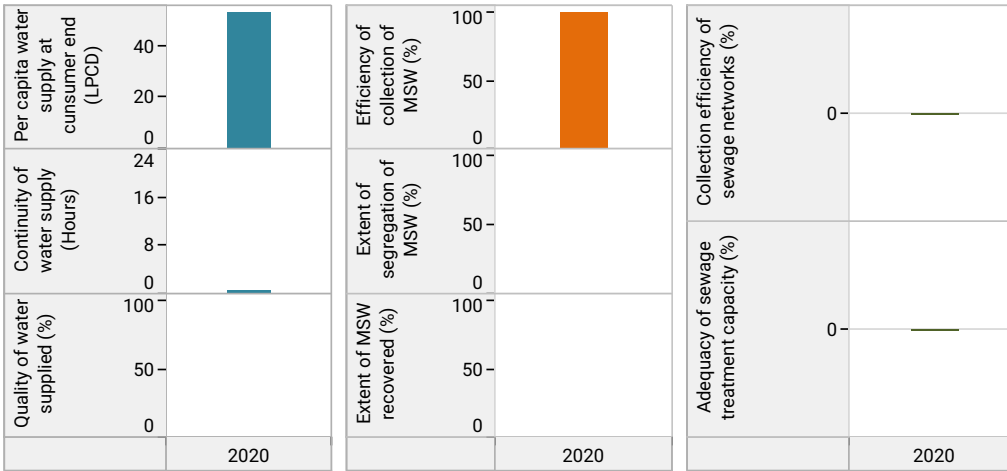
Solid Waste Management

Wastewater Management

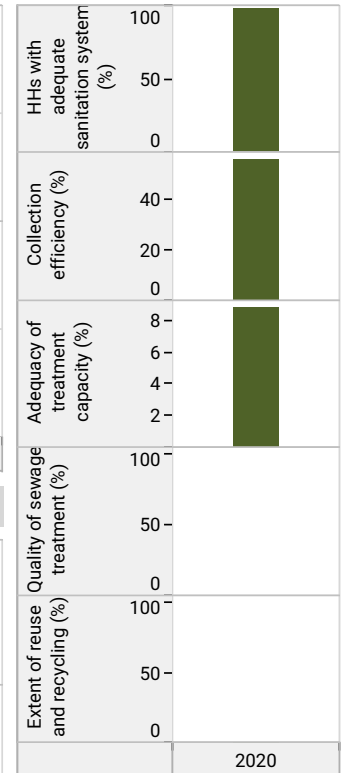
Coverage and Equity



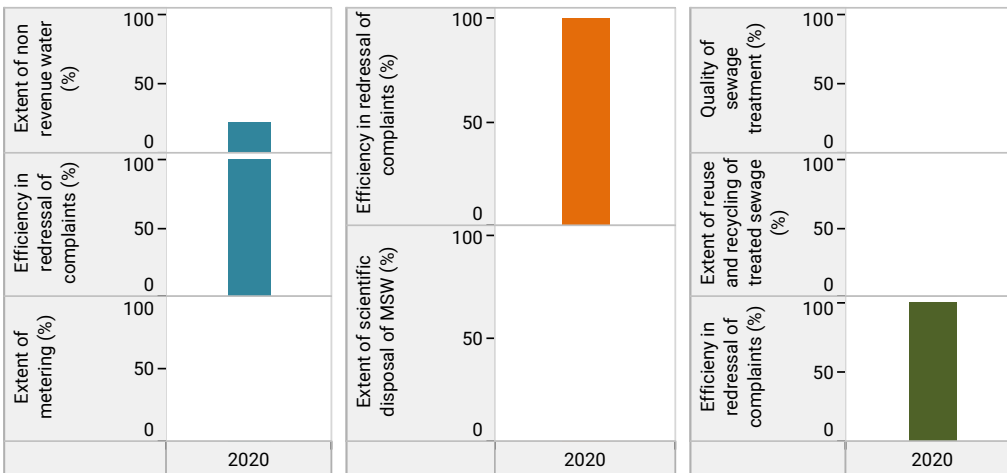
Service Level and Quality



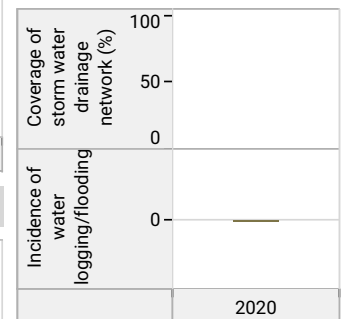
SanBenchmarks *



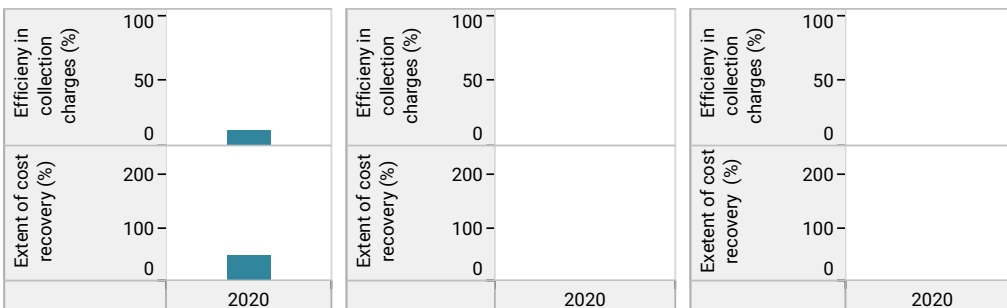
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Badnapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



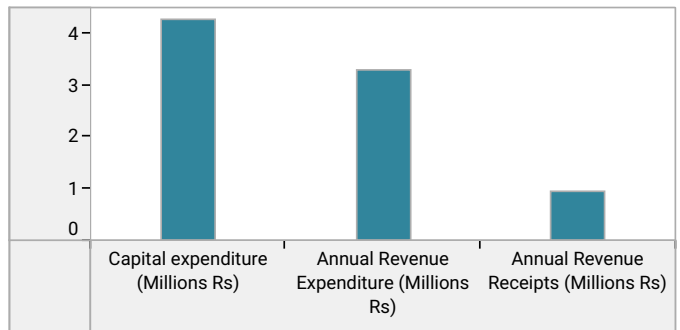
General Information

	2020
Area (Sq. Km)	9.2
Population	15,000
Households	4,019
Slum Population	608
Slum Households	100
Capital Receipts (Millions Rs)	18.4
Capital Expenditure (Millions Rs)	6.7
Revenue Receipts (Millions Rs)	3.9
Revenue Expenditure (Millions Rs)	10.9

Water Supply

	2020
Total water produced (MLD)	0.6
Surface sources (MLD)	0.0
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	1,074
Water connections in slums	56
Days of supply per month	5

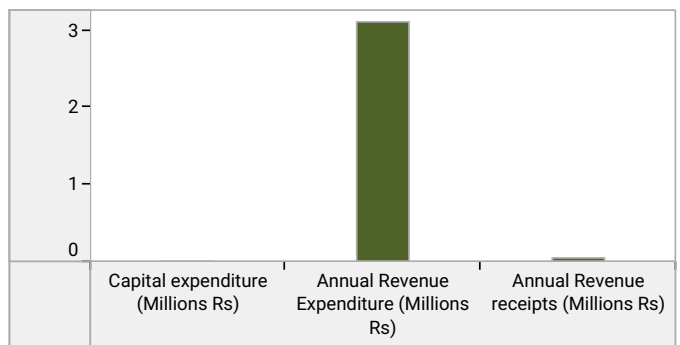
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,019
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,240
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

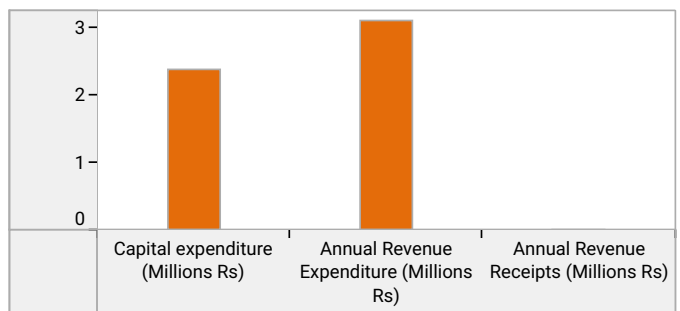
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,064
Door to Door collection - slums	100.0
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	3.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

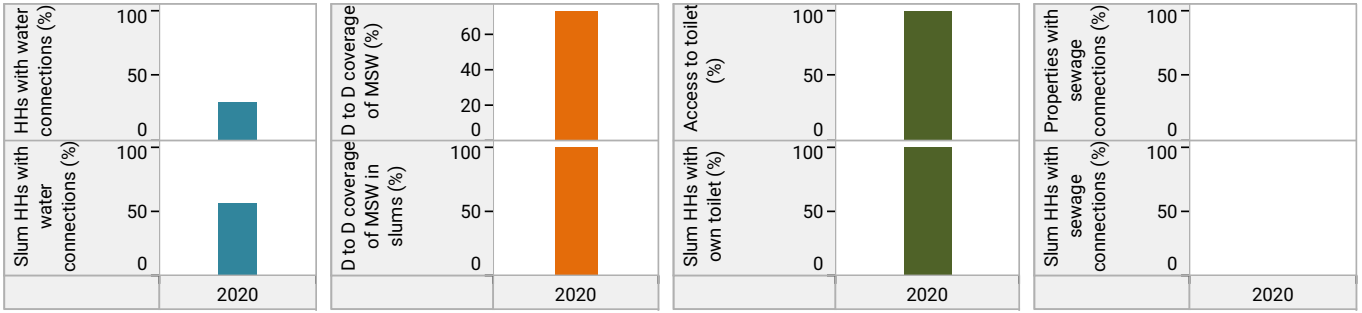
Sector Performance for 2020 : Badnapur(Maharashtra)

Water Supply

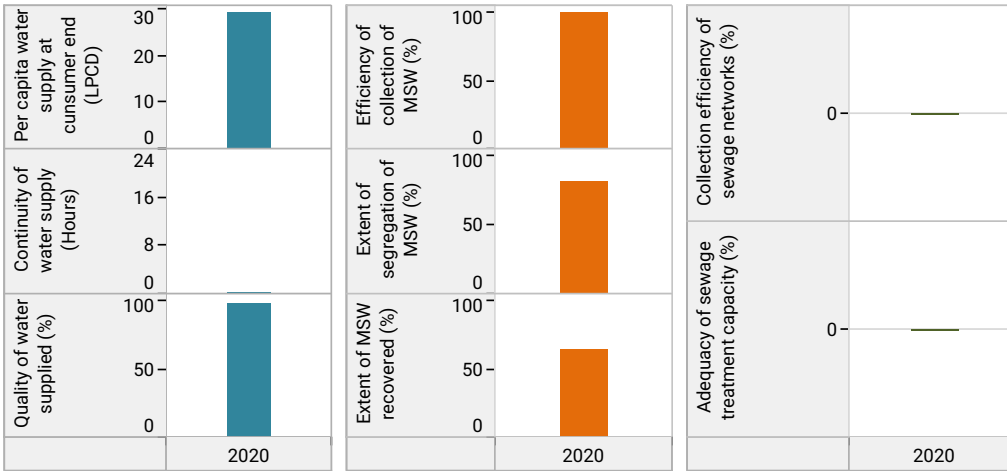
Solid Waste Management

Wastewater Management

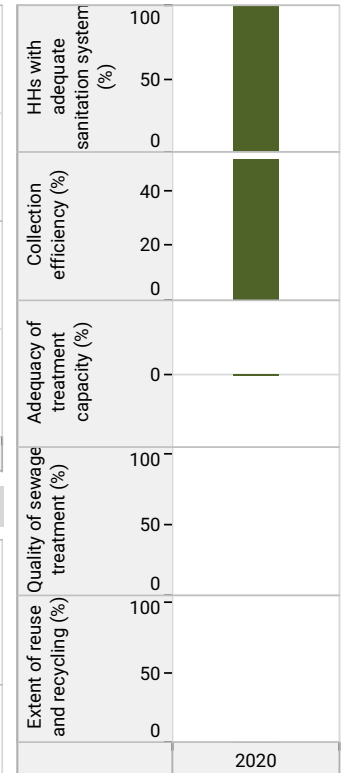
Coverage and Equity



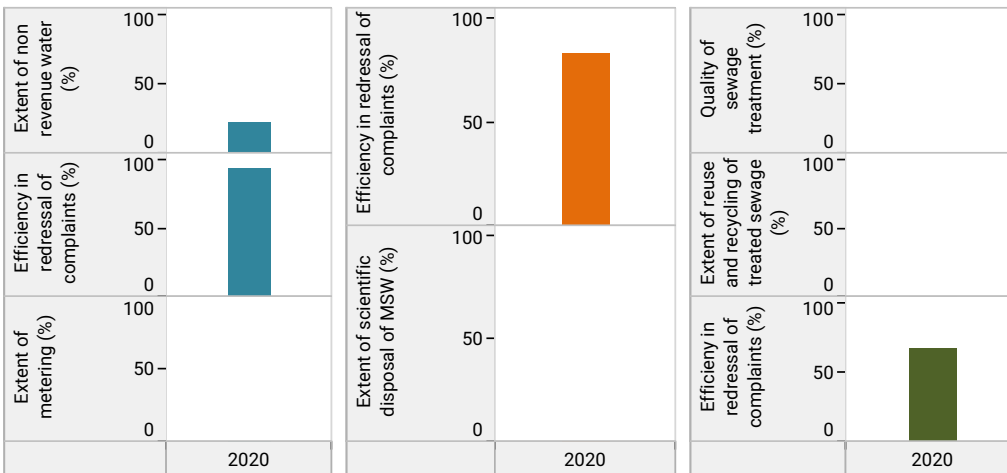
Service Level and Quality



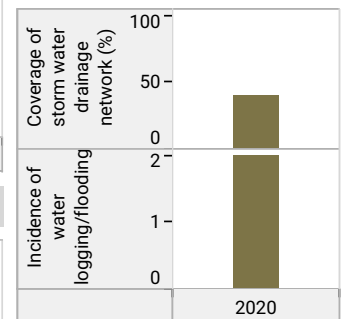
SanBenchmarks *



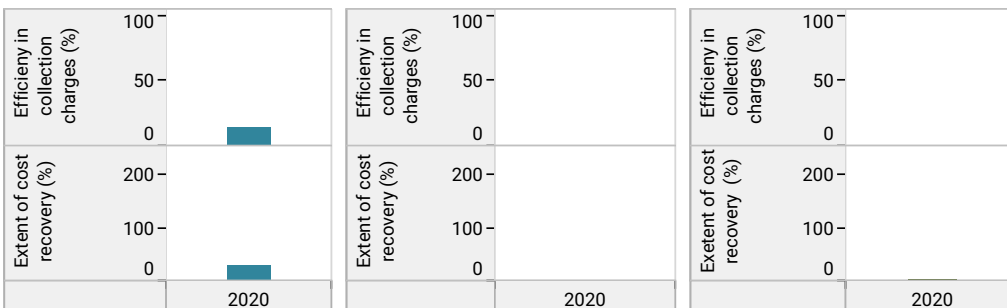
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

BarshiTakali (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



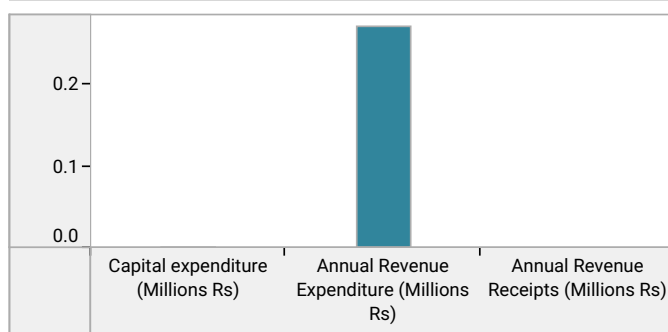
General Information

	2020
Area (Sq. Km)	24.0
Population	24,000
Households	3,551
Slum Population	758
Slum Households	190
Capital Receipts (Millions Rs)	25.0
Capital Expenditure (Millions Rs)	6.8
Revenue Receipts (Millions Rs)	2.5
Revenue Expenditure (Millions Rs)	2.3

Water Supply

	2020
Total water produced (MLD)	
Surface sources (MLD)	
Ground sources (MLD)	0.8
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	ND
Water connections in slums	0
Days of supply per month	

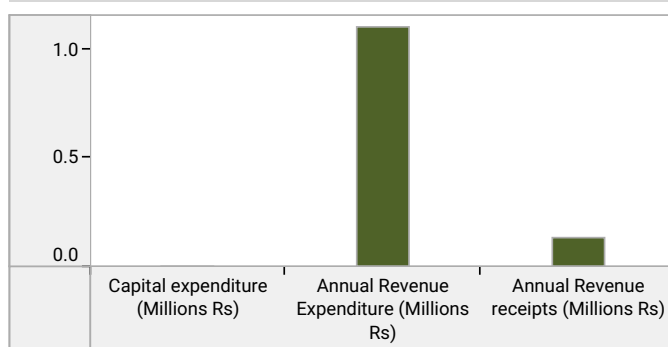
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,551
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,840
Total wastewater generated (MLD)	ND
WW treated including onsite system (MLD)	0

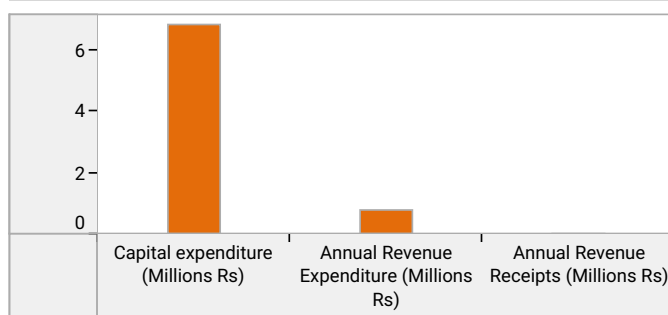
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,630
Door to Door collection - slums	168.0
Waste Generated (TPD)	3.8
Waste collected (TPD)	3.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

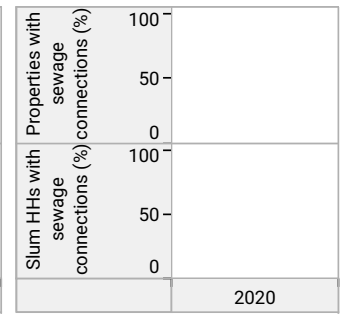
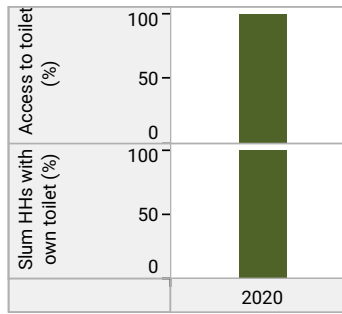
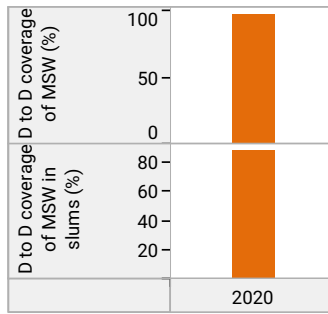
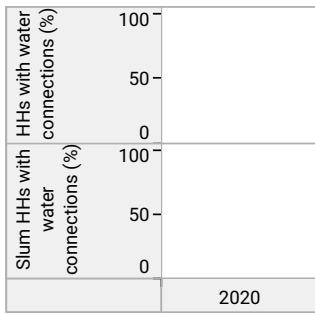
Sector Performance for 2020 : BarshiTakali(Maharashtra)

Water Supply

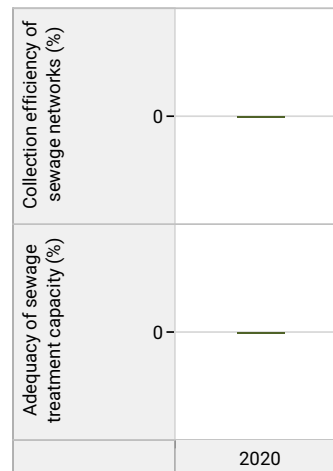
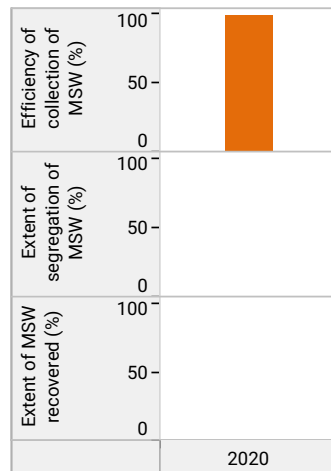
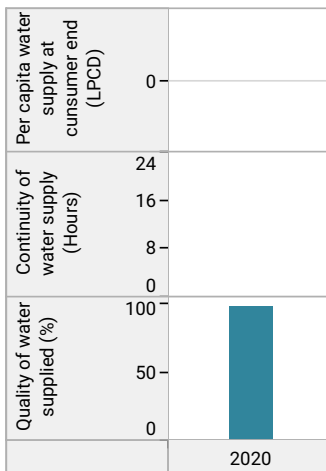
Solid Waste Management

Wastewater Management

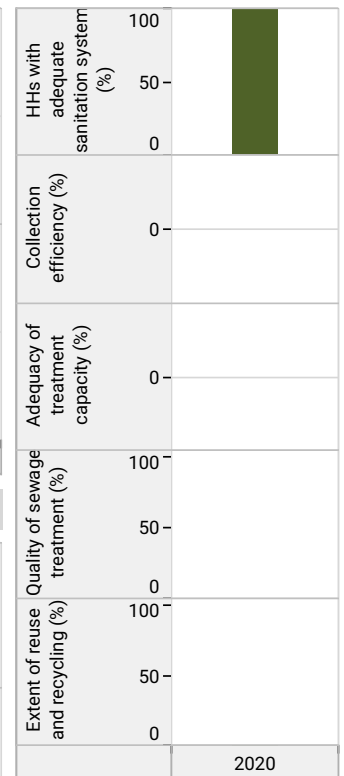
Coverage and Equity



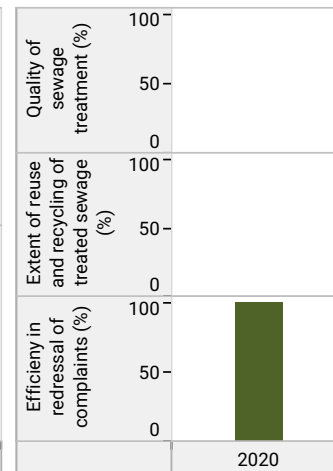
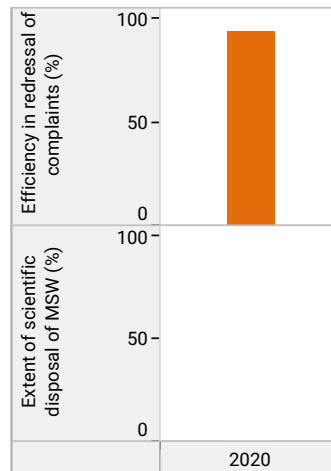
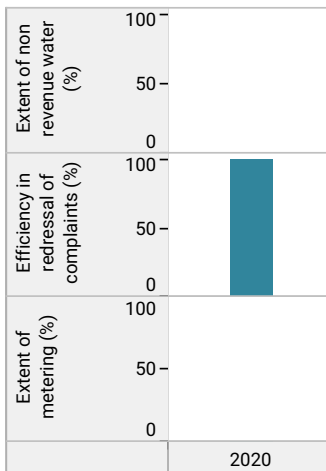
Service Level and Quality



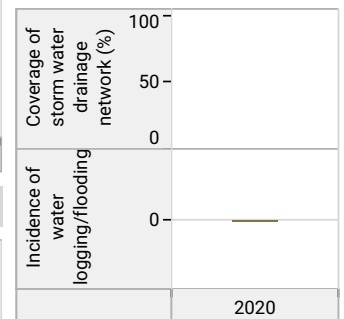
SanBenchmarks *



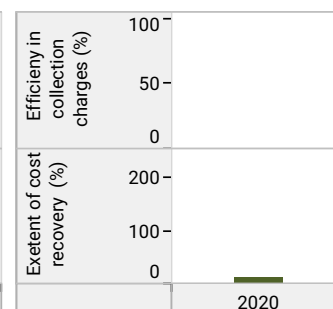
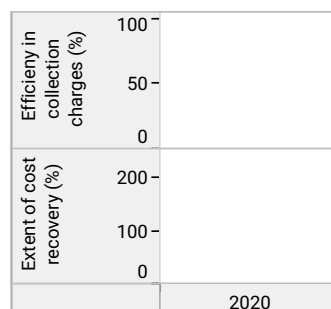
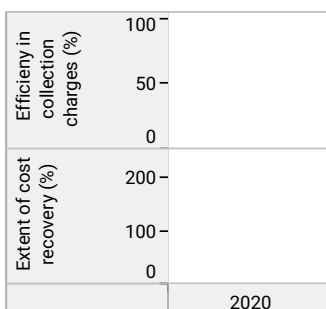
Efficiency in Service Operations



Storm Water Drainage



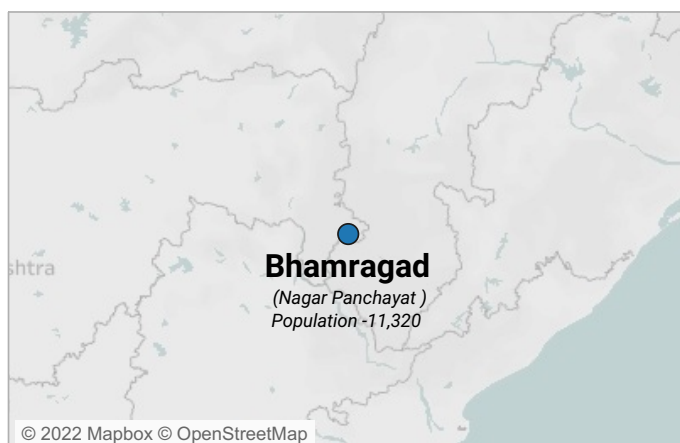
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhamragad (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



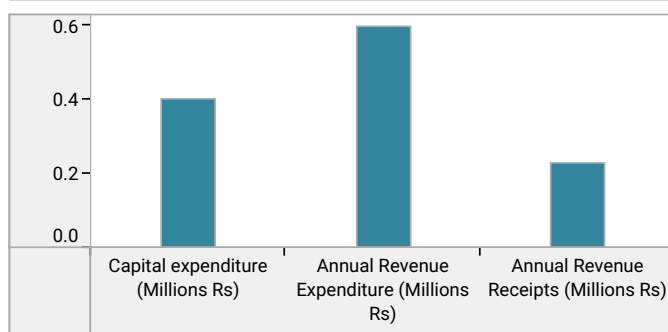
General Information

	2020
Area (Sq. Km)	77.3
Population	11,320
Households	1,796
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	44.2
Capital Expenditure (Millions Rs)	24.0
Revenue Receipts (Millions Rs)	2.5
Revenue Expenditure (Millions Rs)	7.1

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	0.0
Ground sources (MLD)	1.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	191
Water connections in slums	ND
Days of supply per month	0

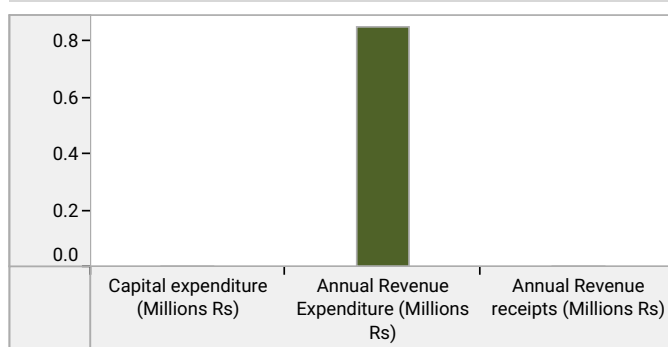
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,607
HHs dependent on functional community toilets	189
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,822
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

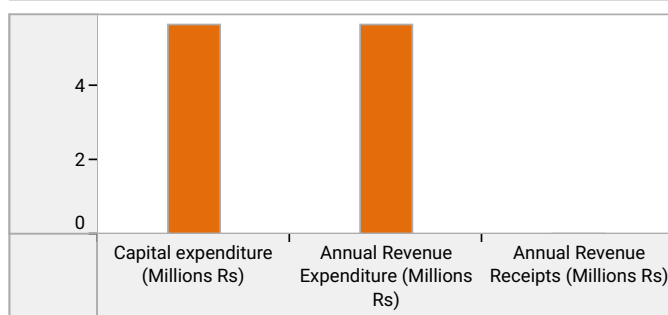
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,840
Door to Door collection - slums	ND
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

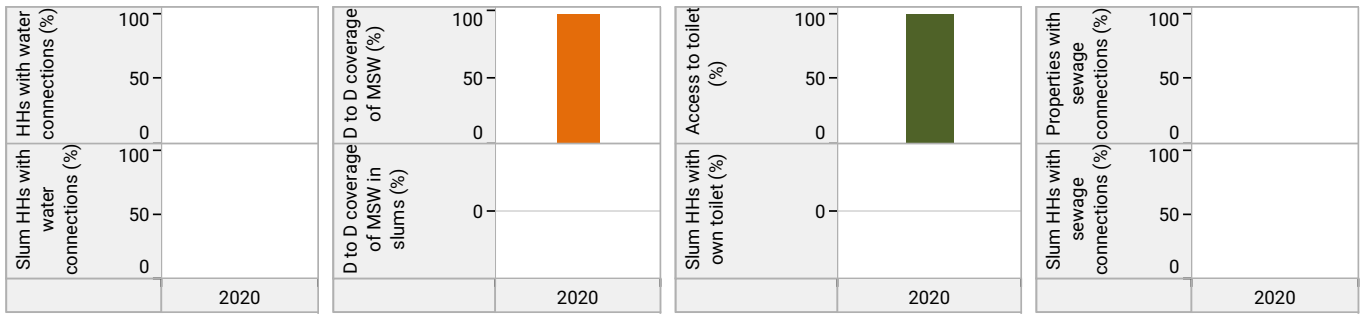
Sector Performance for 2020 : Bhamragad(Maharashtra)

Water Supply

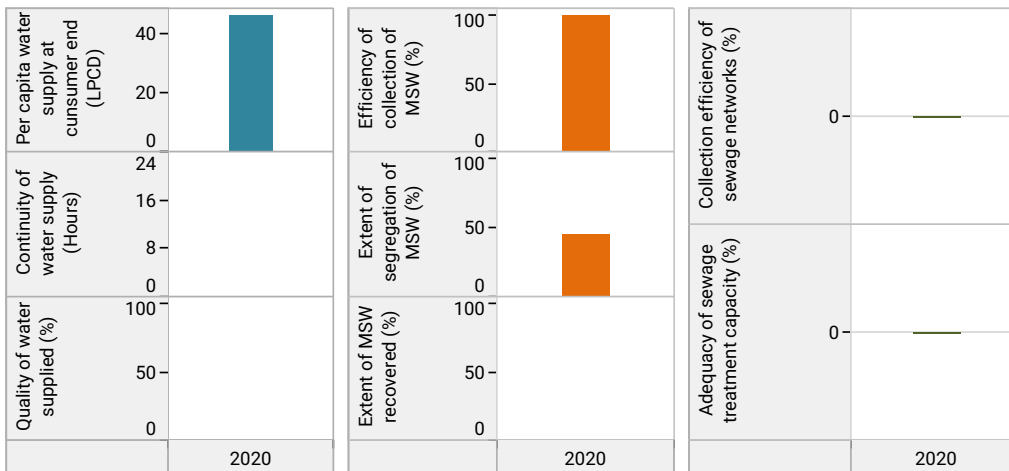
Solid Waste Management

Wastewater Management

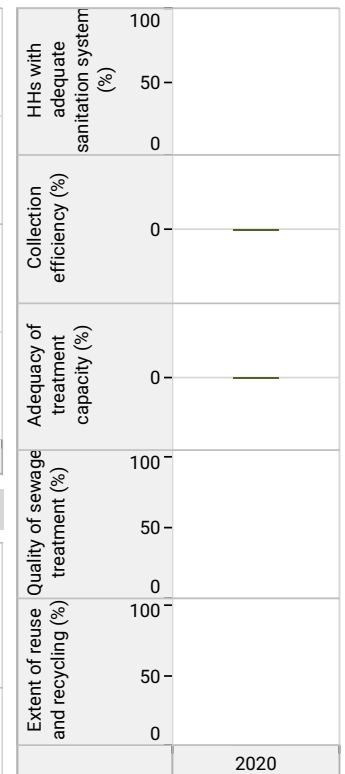
Coverage and Equity



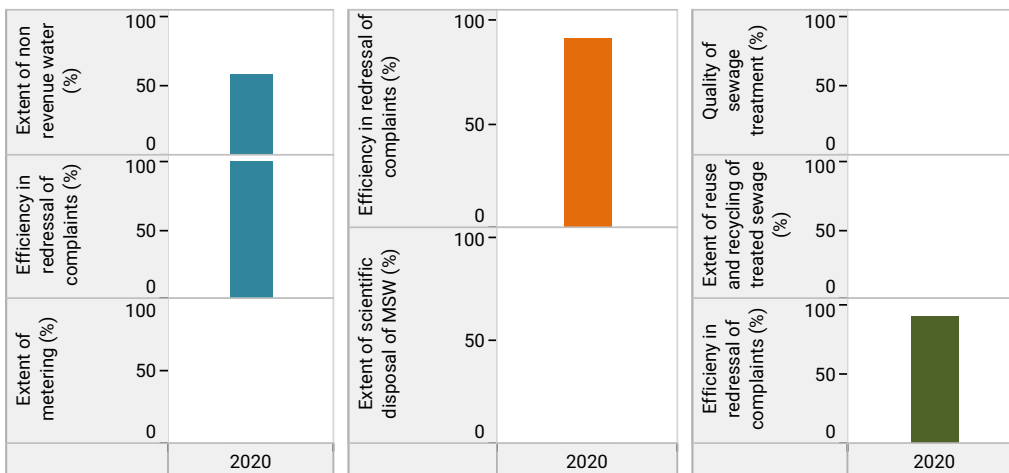
Service Level and Quality



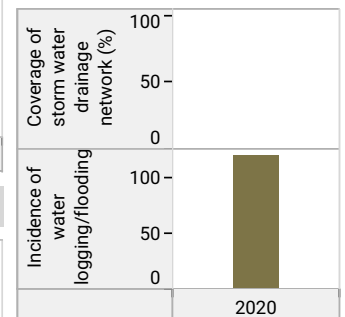
SanBenchmarks *



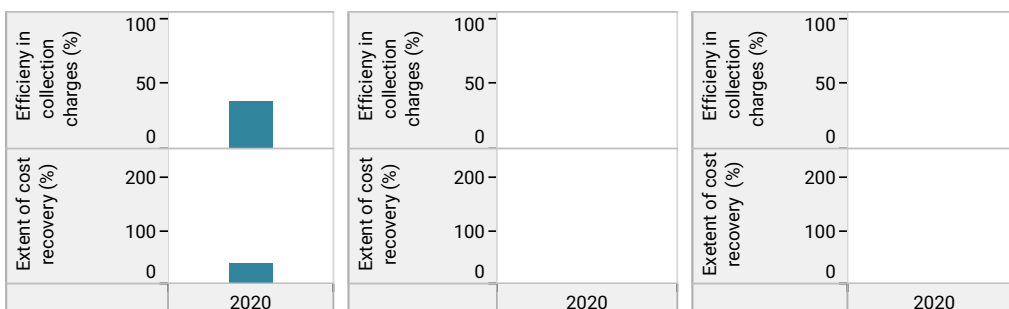
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bhatkuli (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



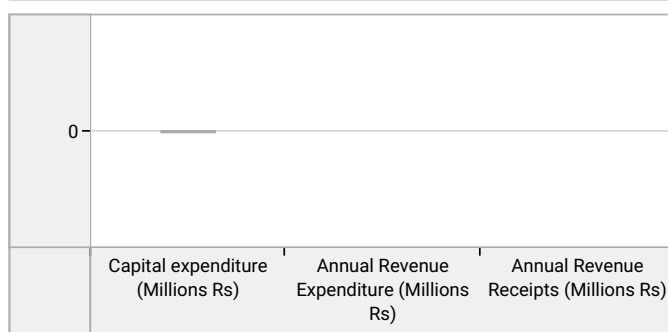
General Information

	2020
Area (Sq. Km)	27.9
Population	12,850
Households	2,651
Slum Population	252
Slum Households	52
Capital Receipts (Millions Rs)	53.6
Capital Expenditure (Millions Rs)	69.0
Revenue Receipts (Millions Rs)	5.3
Revenue Expenditure (Millions Rs)	7.0

Water Supply

	2020
Total water produced (MLD)	
Surface sources (MLD)	
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	ND
Water connections in slums	ND
Days of supply per month	

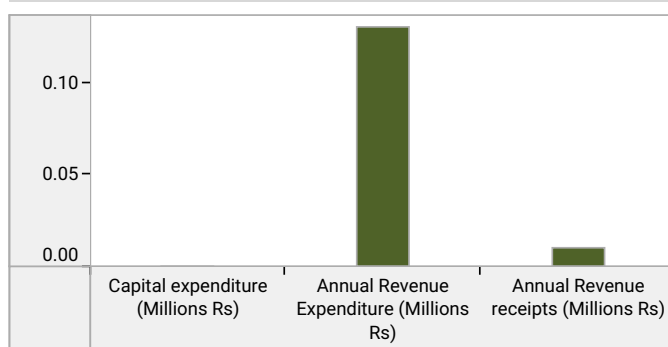
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	2,511
HHS dependent on functional community toilets	140
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,641
Total wastewater generated (MLD)	ND
WW treated including onsite system (MLD)	0

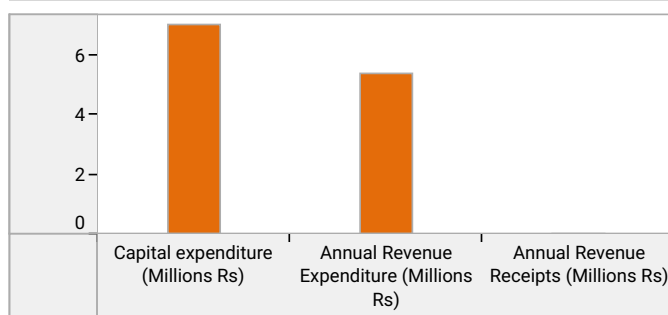
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	2,281
Door to Door collection - slums	43.0
Waste Generated (TPD)	1.3
Waste collected (TPD)	1.3
Total waste processed in the ULB (TPD)	0.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

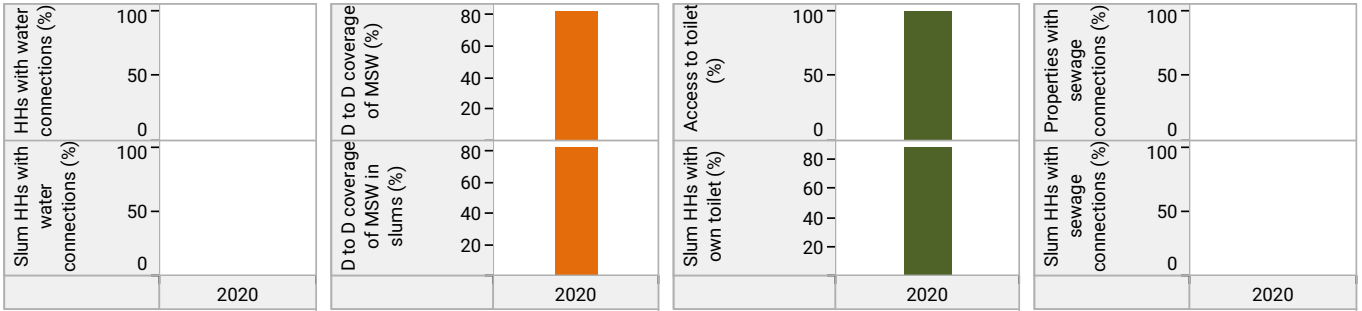
Sector Performance for 2020 : Bhatkuli(Maharashtra)

Water Supply

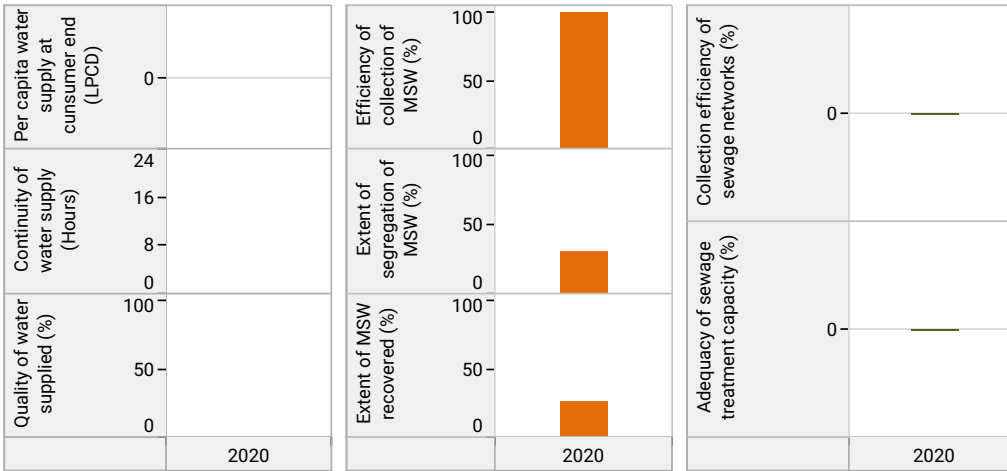
Solid Waste Management

Wastewater Management

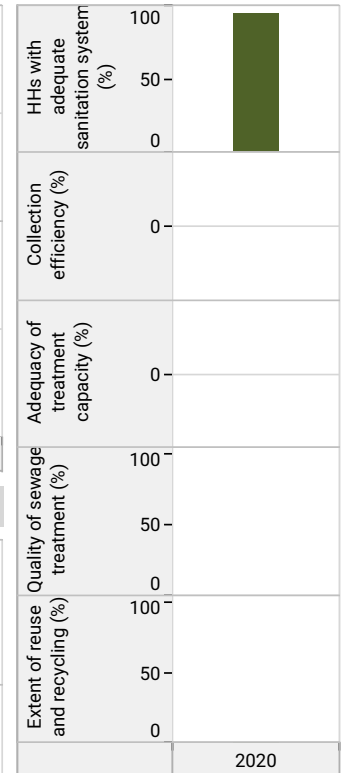
Coverage and Equity



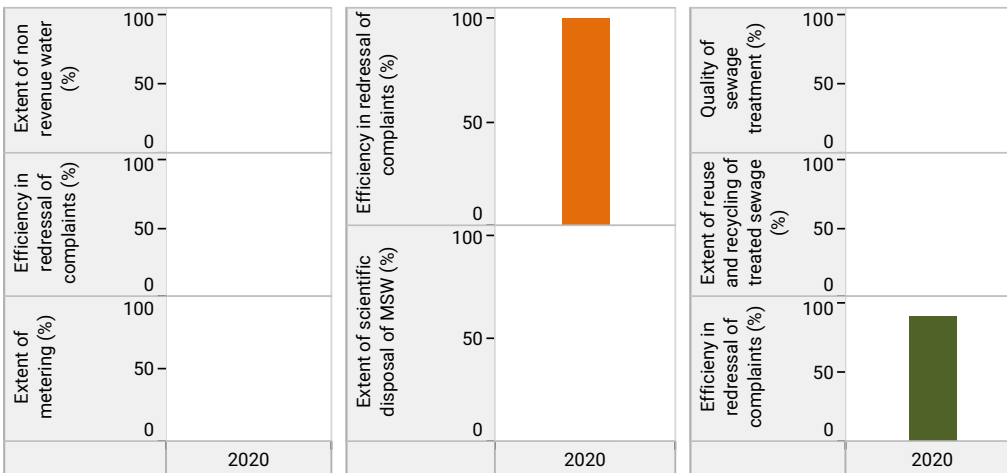
Service Level and Quality



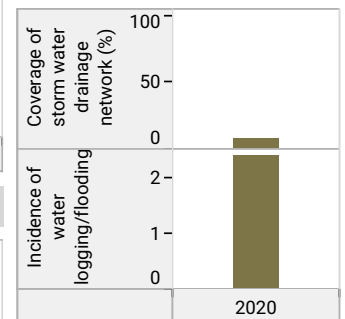
SanBenchmarks *



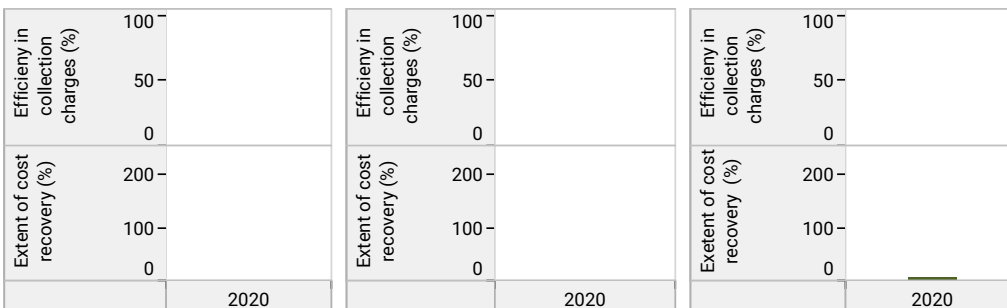
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Bhiwapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



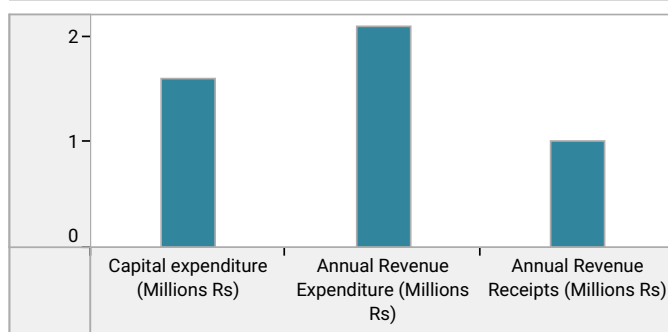
General Information

	2020
Area (Sq. Km)	19.0
Population	18,103
Households	4,020
Slum Population	1,320
Slum Households	353
Capital Receipts (Millions Rs)	65.0
Capital Expenditure (Millions Rs)	23.9
Revenue Receipts (Millions Rs)	18.7
Revenue Expenditure (Millions Rs)	7.7

Water Supply

	2020
Total water produced (MLD)	3.1
Surface sources (MLD)	0.0
Ground sources (MLD)	3.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	2,030
Water connections in slums	111
Days of supply per month	30

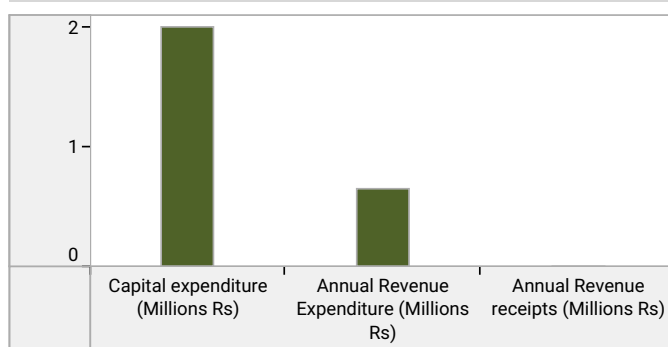
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,870
HHs dependent on functional community toilets	150
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,214
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

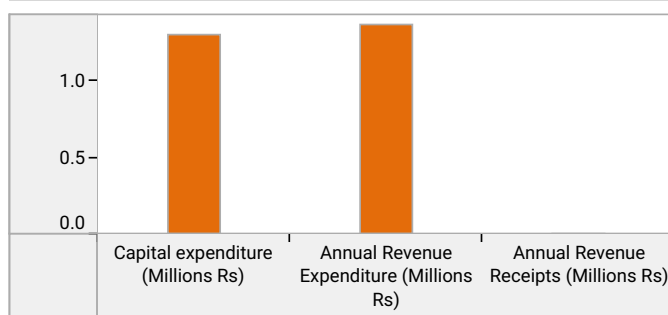
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,219
Door to Door collection - slums	350.0
Waste Generated (TPD)	2.9
Waste collected (TPD)	2.8
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

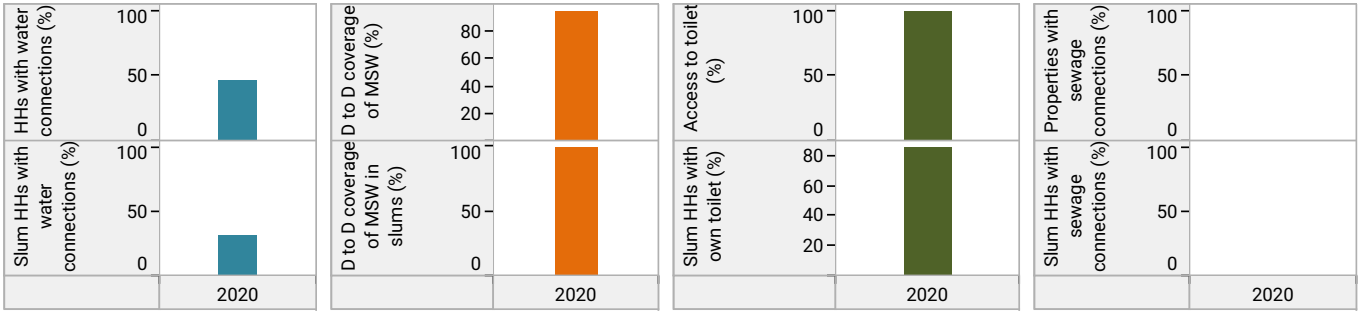
Sector Performance for 2020 : Bhiwapur(Maharashtra)

Water Supply

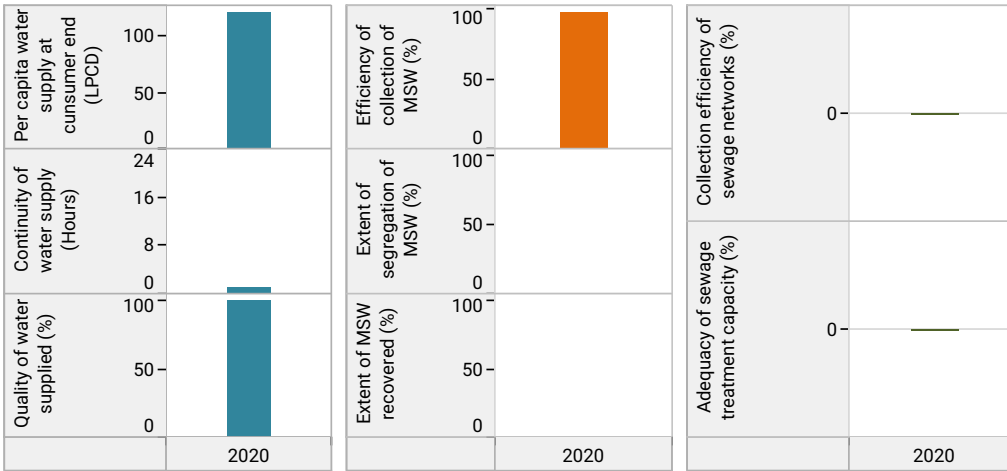
Solid Waste Management

Wastewater Management

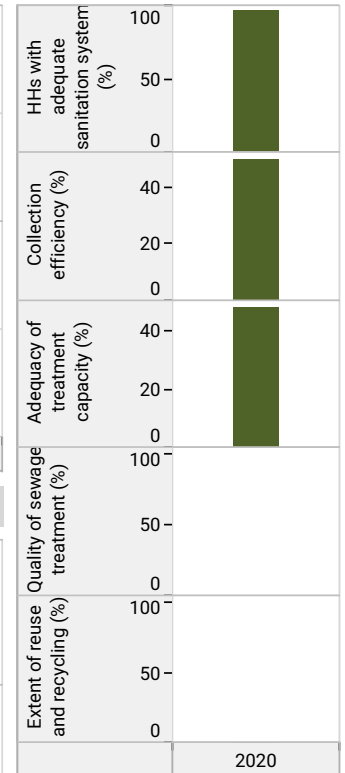
Coverage and Equity



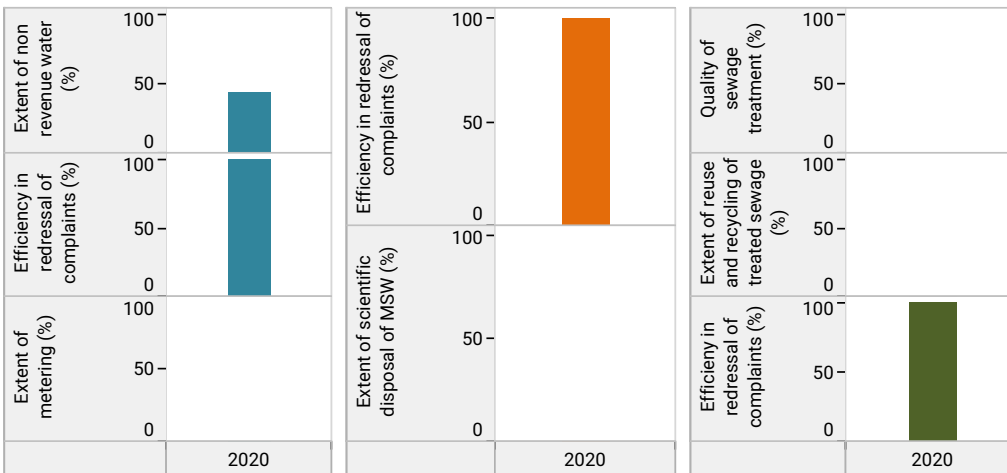
Service Level and Quality



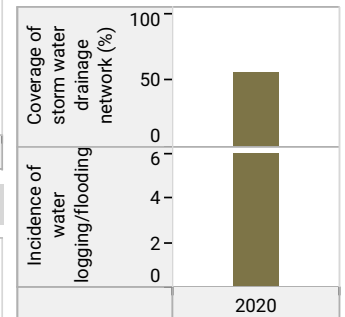
SanBenchmarks *



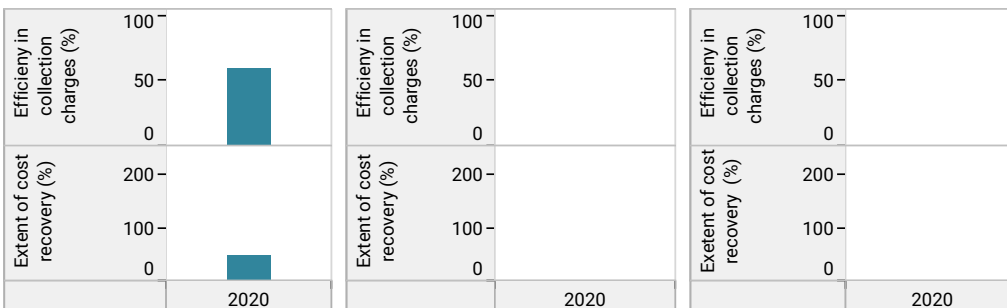
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Bodwad (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



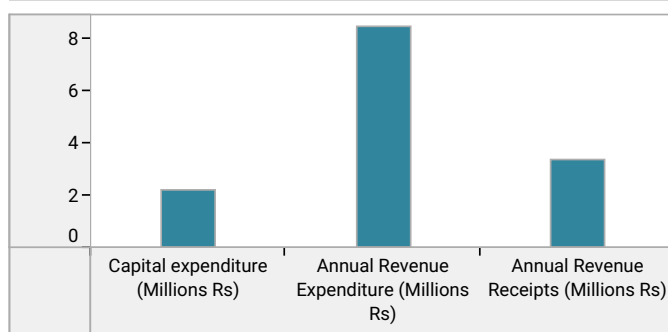
General Information

	2020
Area (Sq. Km)	5.8
Population	28,831
Households	5,265
Slum Population	3,800
Slum Households	800
Capital Receipts (Millions Rs)	73.0
Capital Expenditure (Millions Rs)	14.5
Revenue Receipts (Millions Rs)	11.7
Revenue Expenditure (Millions Rs)	31.5

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	1.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,233
Water connections in slums	410
Days of supply per month	4

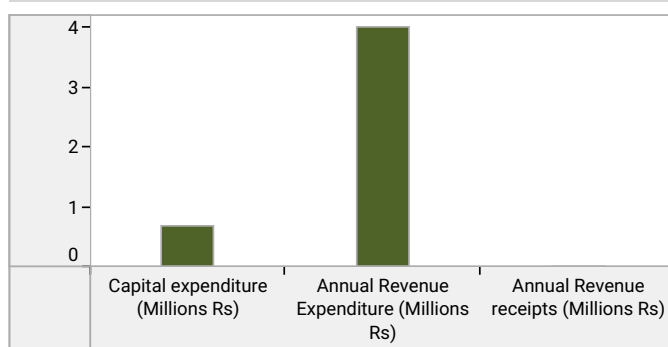
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,523
HHs dependent on functional community toilets	742
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,775
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

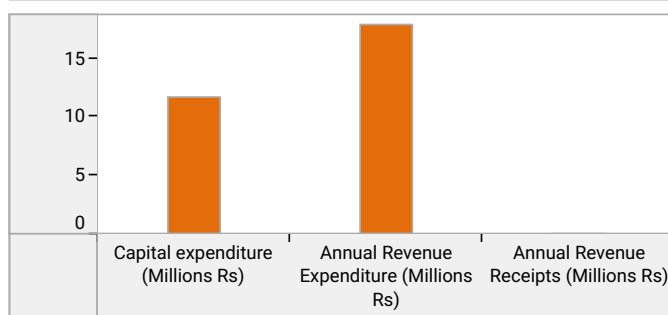
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,515
Door to Door collection - slums	800.0
Waste Generated (TPD)	6.5
Waste collected (TPD)	6.5
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

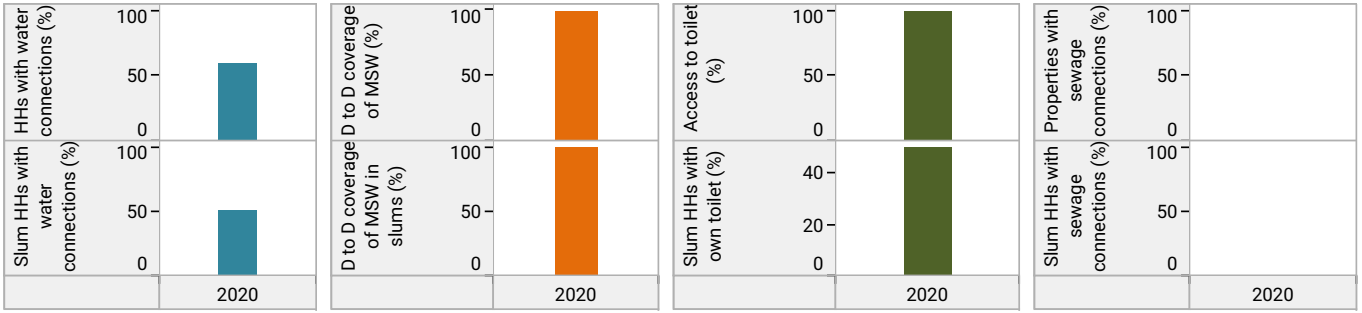
Sector Performance for 2020 : Bodwad(Maharashtra)

Water Supply

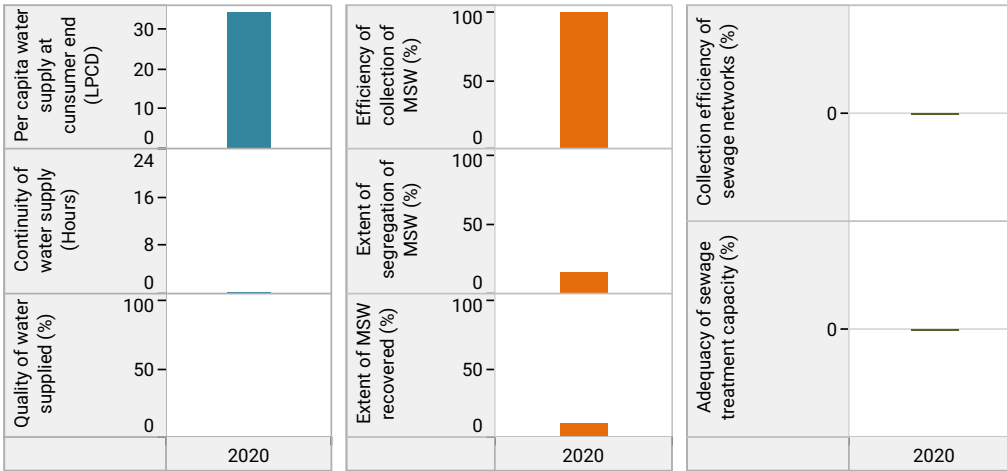
Solid Waste Management

Wastewater Management

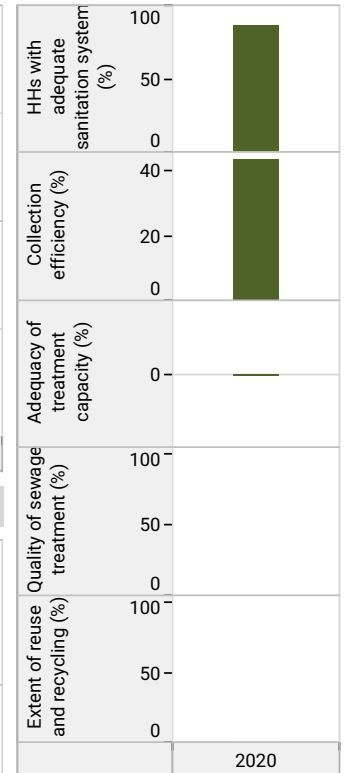
Coverage and Equity



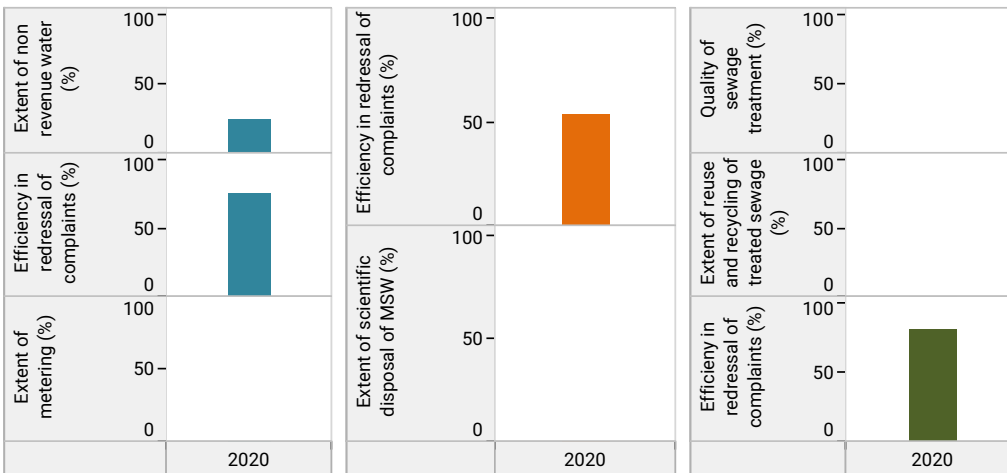
Service Level and Quality



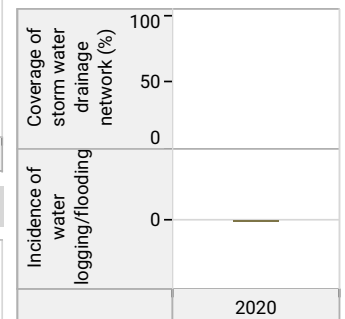
SanBenchmarks *



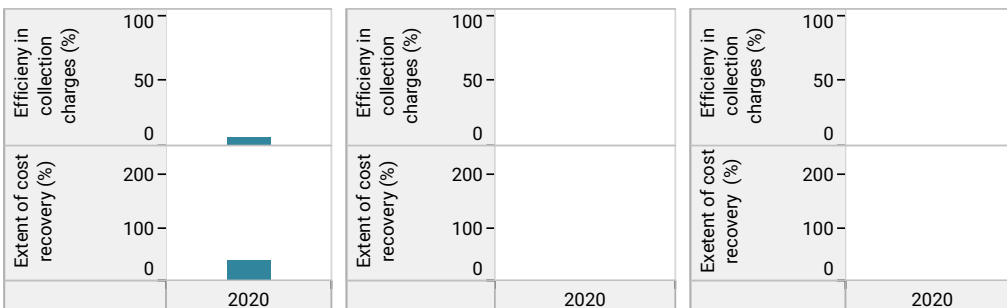
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Butibori (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



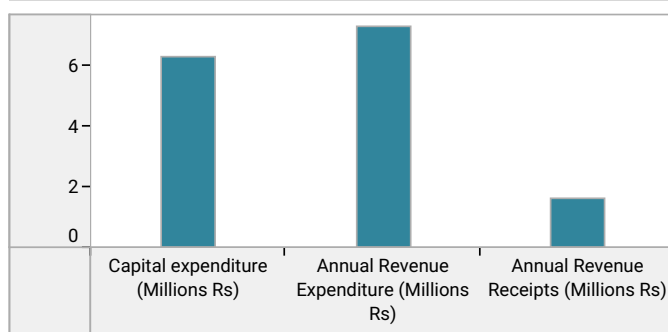
General Information

	2020
Area (Sq. Km)	22.6
Population	55,000
Households	9,470
Slum Population	1,320
Slum Households	350
Capital Receipts (Millions Rs)	0.0
Capital Expenditure (Millions Rs)	
Revenue Receipts (Millions Rs)	12.2
Revenue Expenditure (Millions Rs)	

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	1.6
Ground sources (MLD)	1.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	3,765
Water connections in slums	0
Days of supply per month	30

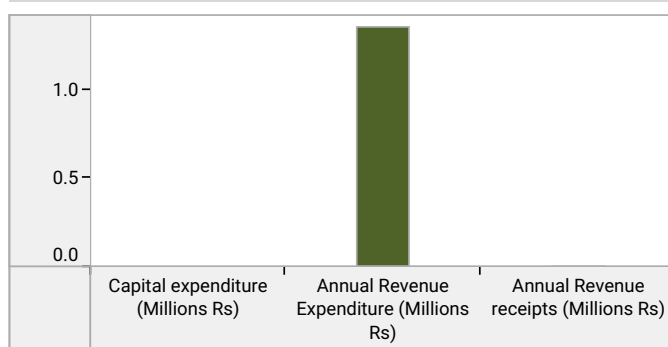
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,470
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,980
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	ND

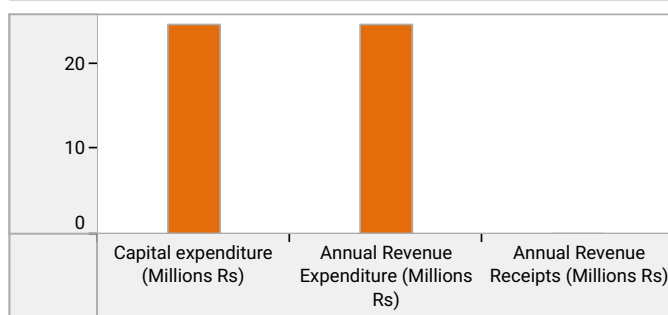
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,980
Door to Door collection - slums	350.0
Waste Generated (TPD)	11.7
Waste collected (TPD)	11.7
Total waste processed in the ULB (TPD)	11.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

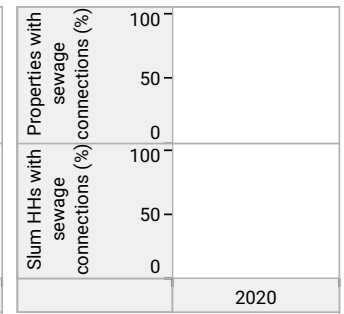
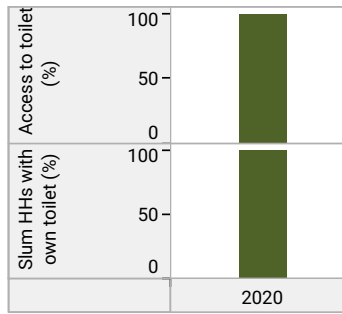
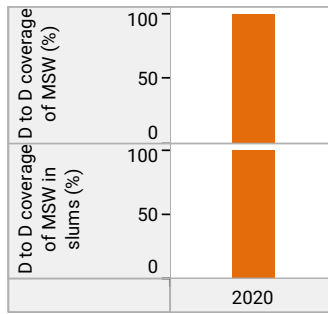
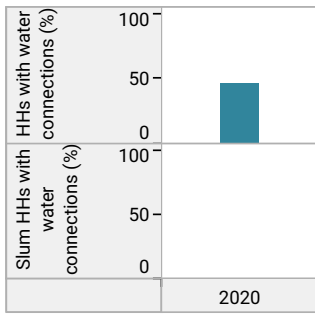
Sector Performance for 2020 : Butibori(Maharashtra)

Water Supply

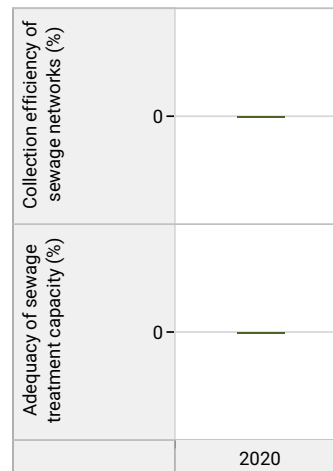
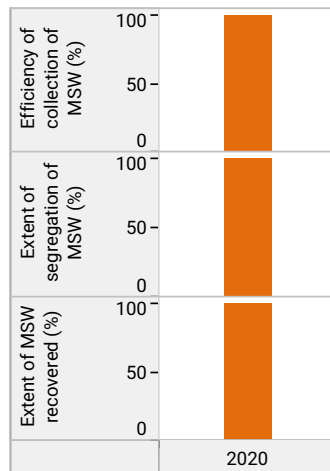
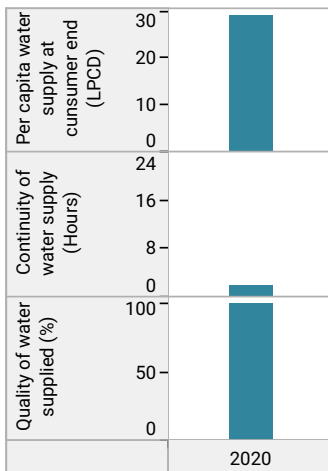
Solid Waste Management

Wastewater Management

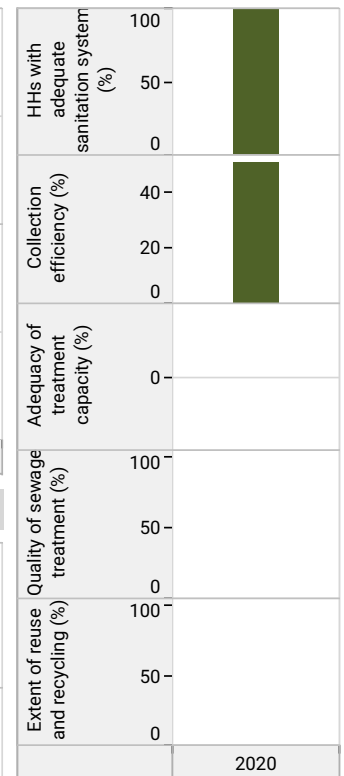
Coverage and Equity



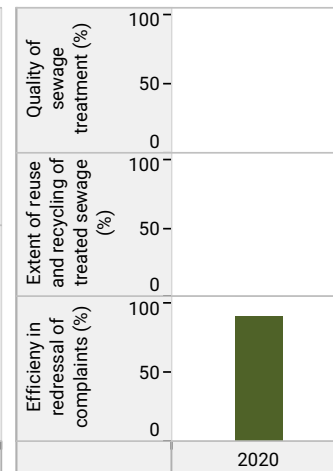
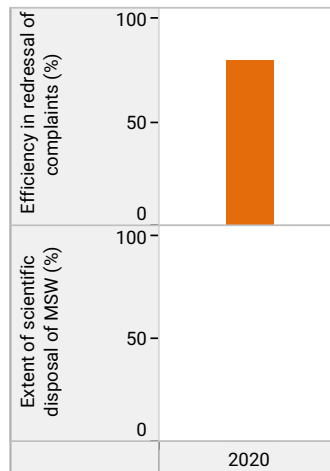
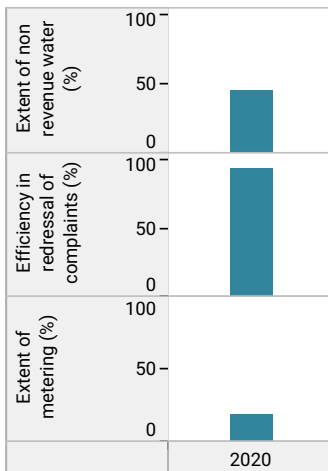
Service Level and Quality



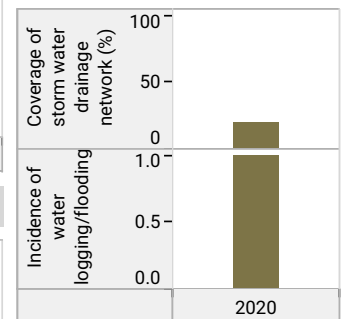
SanBenchmarks *



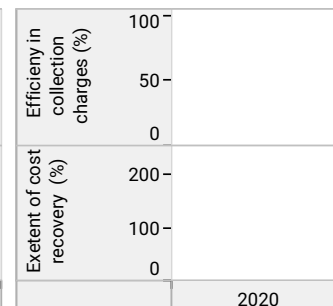
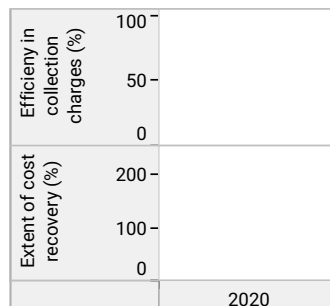
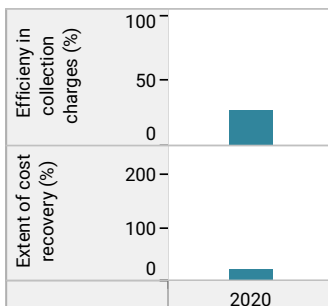
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chakur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



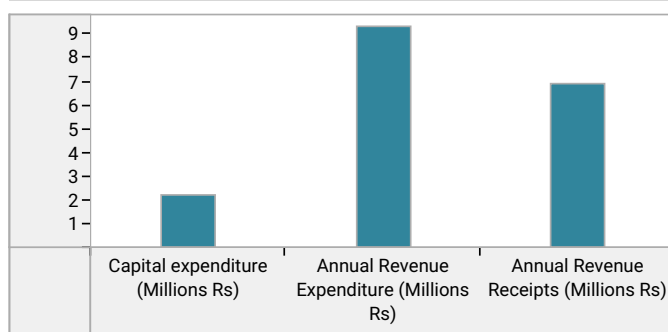
General Information

	2020
Area (Sq. Km)	34.4
Population	23,900
Households	4,500
Slum Population	4,800
Slum Households	1,350
Capital Receipts (Millions Rs)	53.0
Capital Expenditure (Millions Rs)	33.7
Revenue Receipts (Millions Rs)	78.7
Revenue Expenditure (Millions Rs)	54.5

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	0.9
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	30
Total water supply connections	2,653
Water connections in slums	1,300
Days of supply per month	7

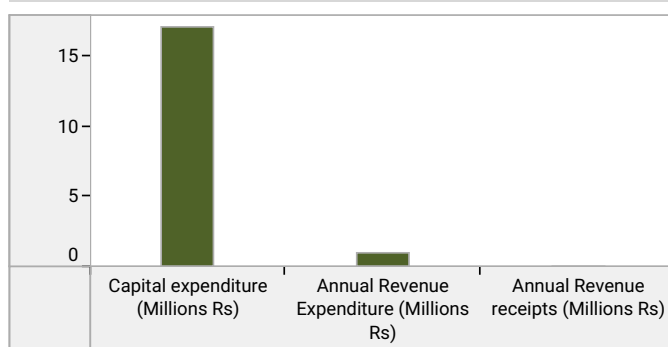
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,410
HHs dependent on functional community toilets	90
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,900
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

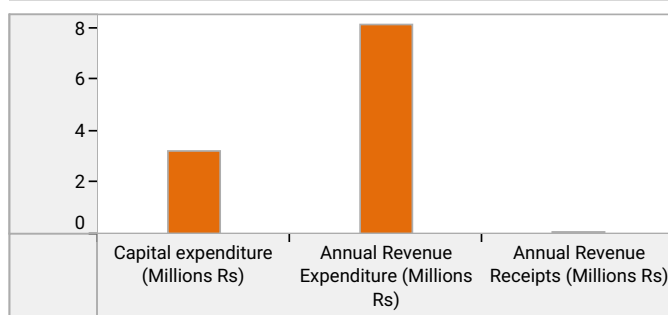
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,542
Door to Door collection - slums	1,350.0
Waste Generated (TPD)	5.4
Waste collected (TPD)	5.4
Total waste processed in the ULB (TPD)	2.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

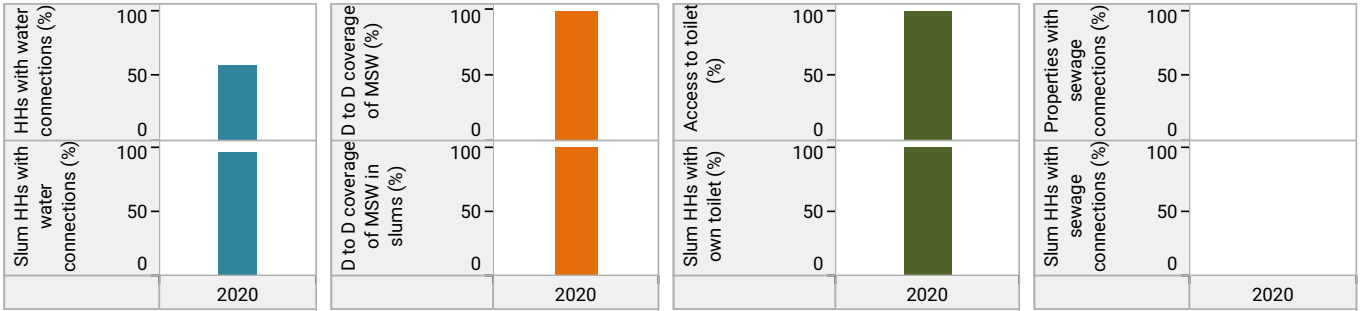
Sector Performance for 2020 : Chakur(Maharashtra)

Water Supply

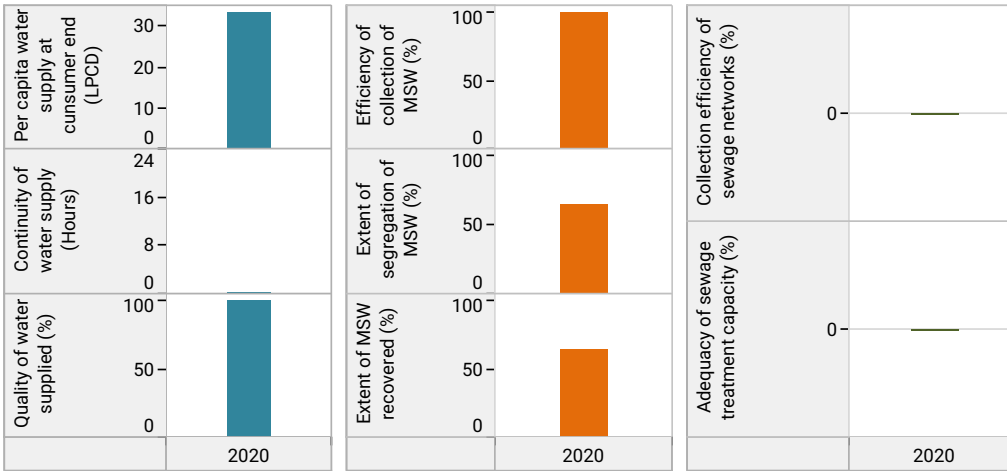
Solid Waste Management

Wastewater Management

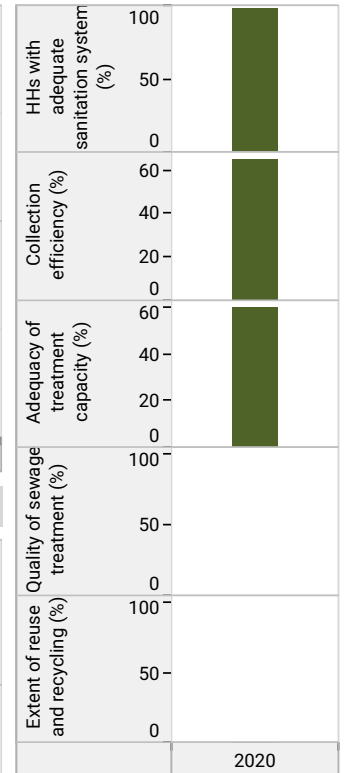
Coverage and Equity



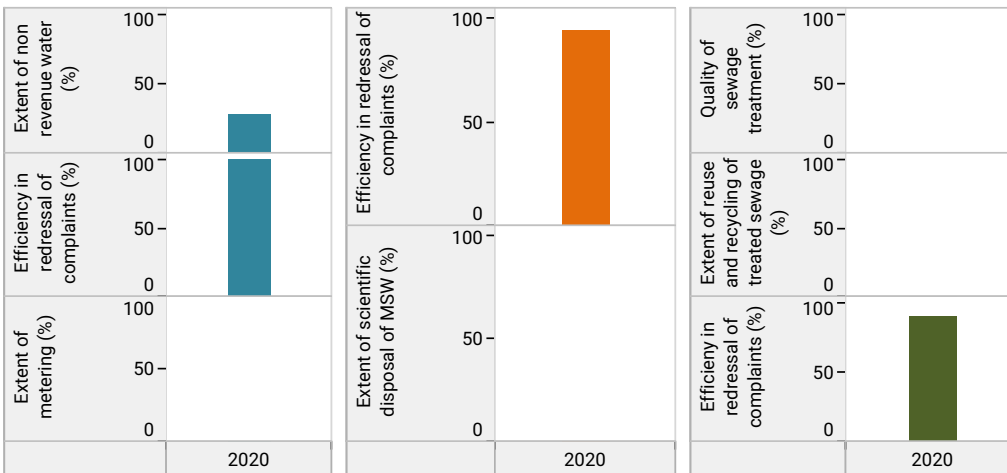
Service Level and Quality



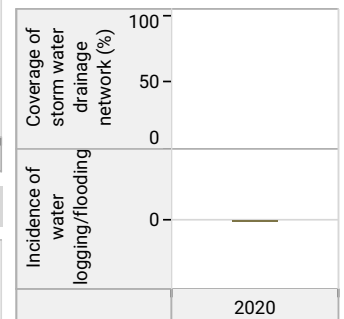
SanBenchmarks *



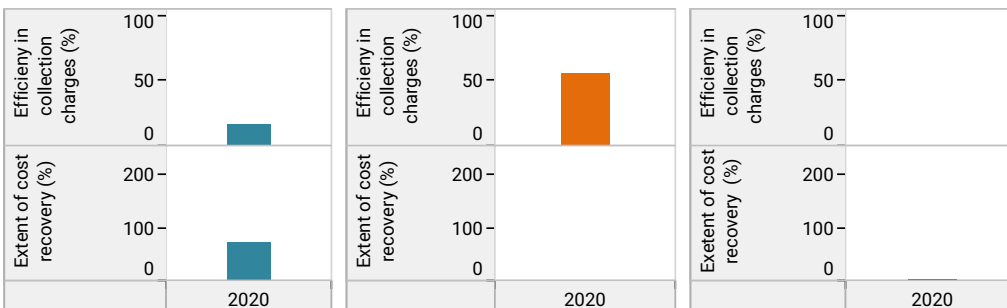
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Chamorshi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



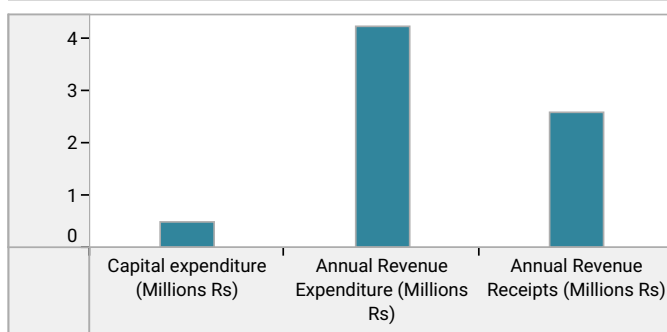
General Information

	2020
Area (Sq. Km)	30.0
Population	22,250
Households	5,140
Slum Population	1,720
Slum Households	350
Capital Receipts (Millions Rs)	52.9
Capital Expenditure (Millions Rs)	0.5
Revenue Receipts (Millions Rs)	12.6
Revenue Expenditure (Millions Rs)	12.9

Water Supply

	2020
Total water produced (MLD)	0.9
Surface sources (MLD)	0.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	1,590
Water connections in slums	0
Days of supply per month	28

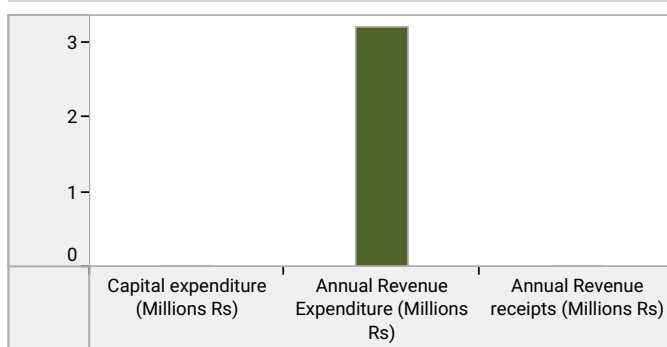
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,010
HHs dependent on functional community toilets	130
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,770
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

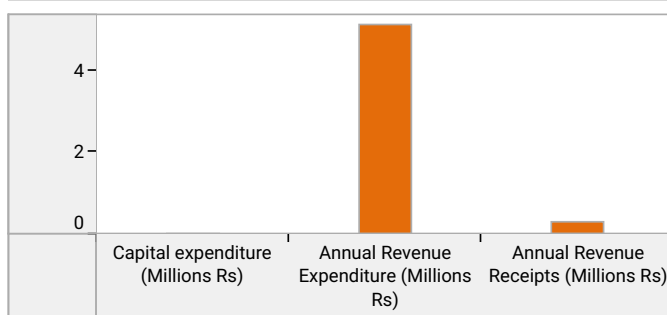
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,200
Door to Door collection - slums	350.0
Waste Generated (TPD)	3.9
Waste collected (TPD)	3.9
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

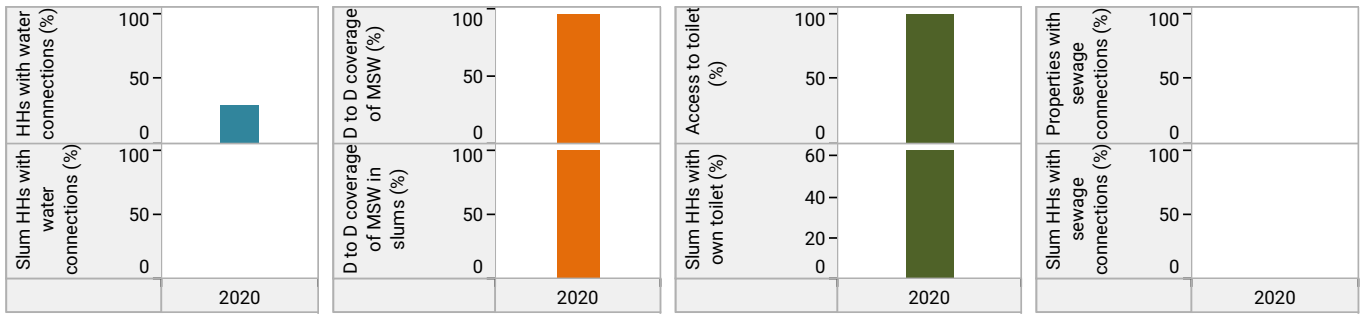
Sector Performance for 2020 : Chamorshi(Maharashtra)

Water Supply

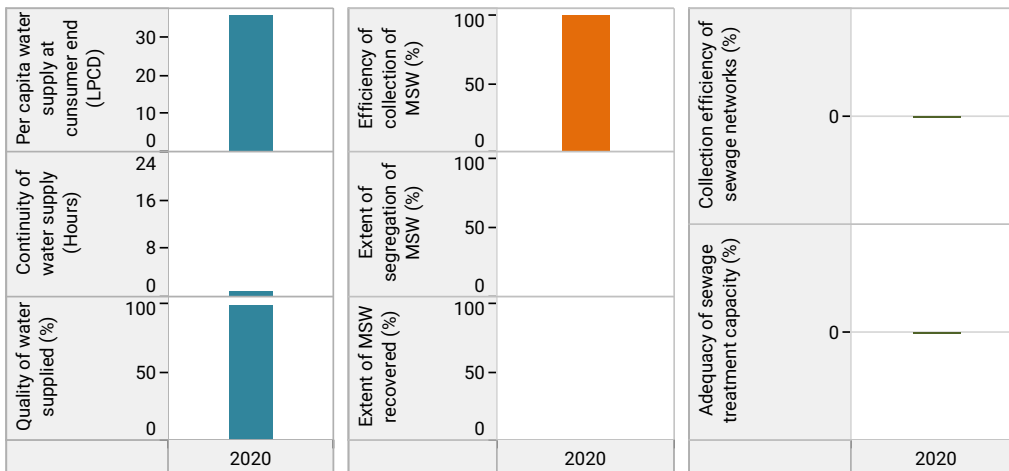
Solid Waste Management

Wastewater Management

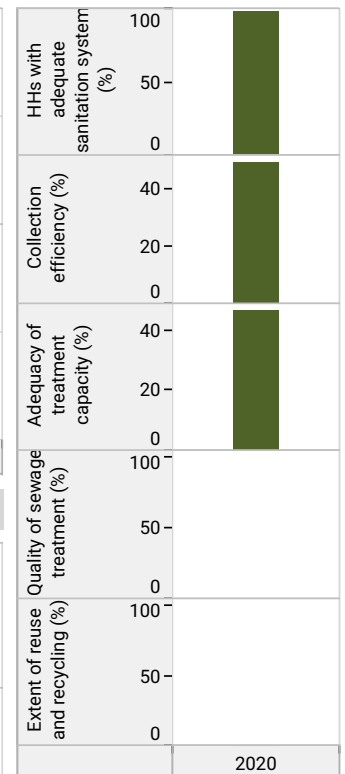
Coverage and Equity



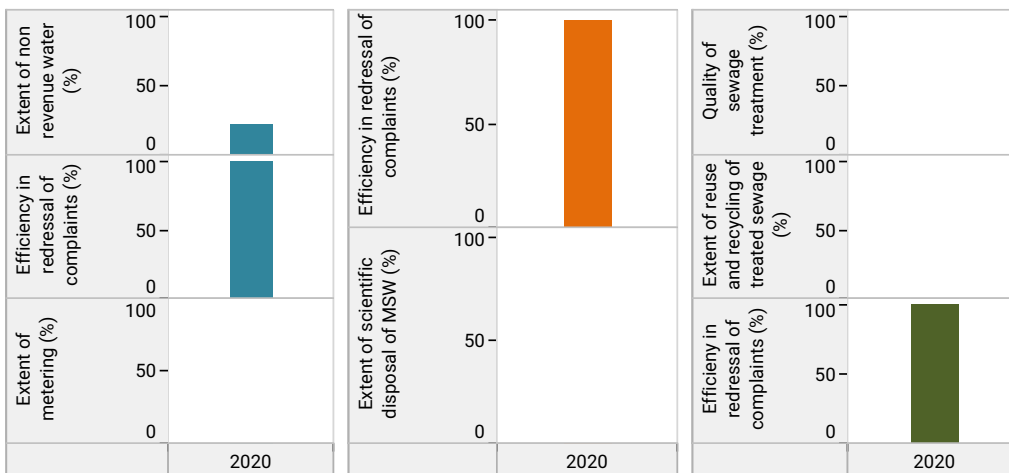
Service Level and Quality



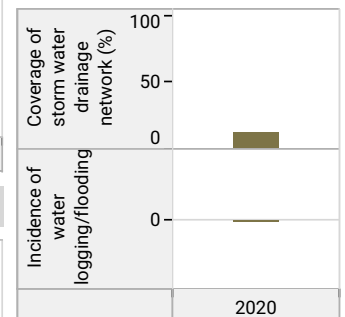
SanBenchmarks *



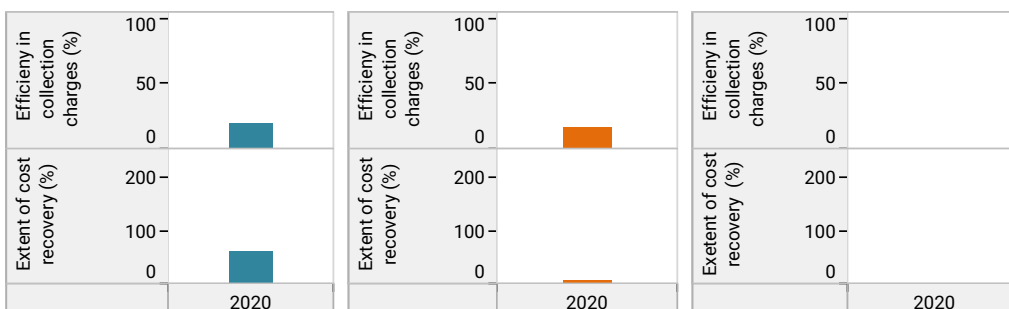
Efficiency in Service Operations



Storm Water Drainage



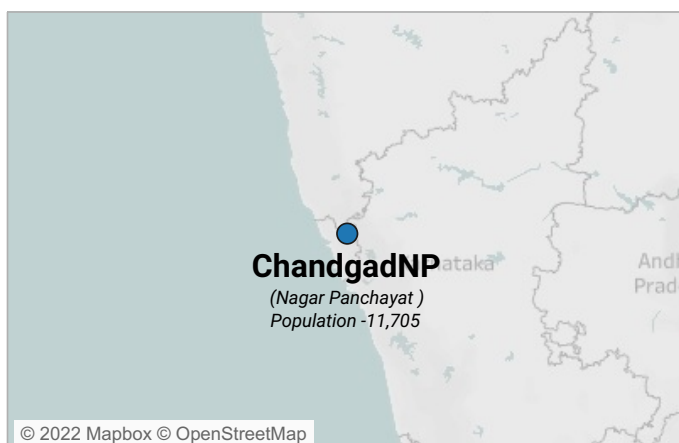
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

ChandgadNP (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



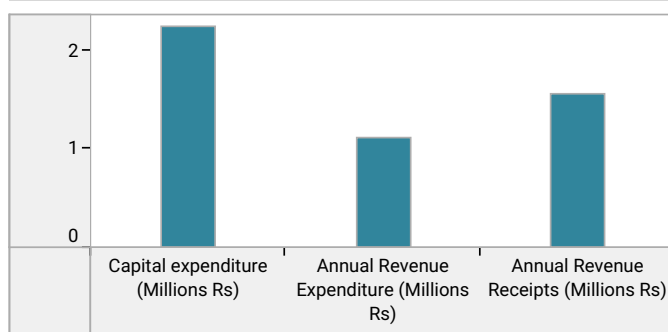
General Information

	2020
Area (Sq. Km)	14.1
Population	11,705
Households	2,600
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	2.9
Capital Expenditure (Millions Rs)	5.6
Revenue Receipts (Millions Rs)	7.6
Revenue Expenditure (Millions Rs)	11.8

Water Supply

	2020
Total water produced (MLD)	1.0
Surface sources (MLD)	1.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	1,704
Water connections in slums	ND
Days of supply per month	30

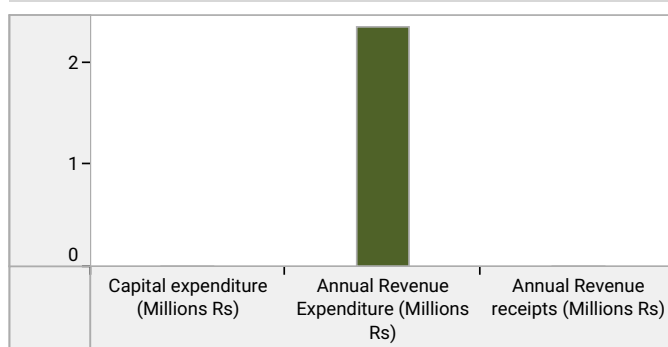
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,600
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,982
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

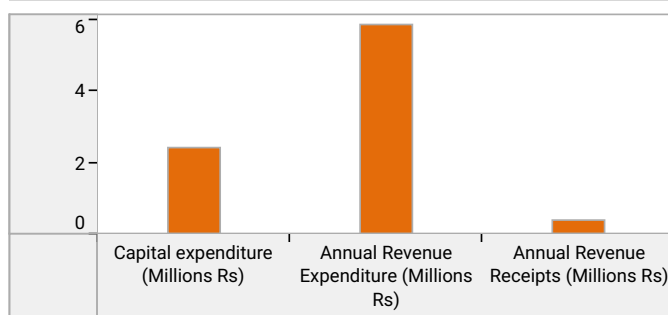
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,642
Door to Door collection - slums	ND
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

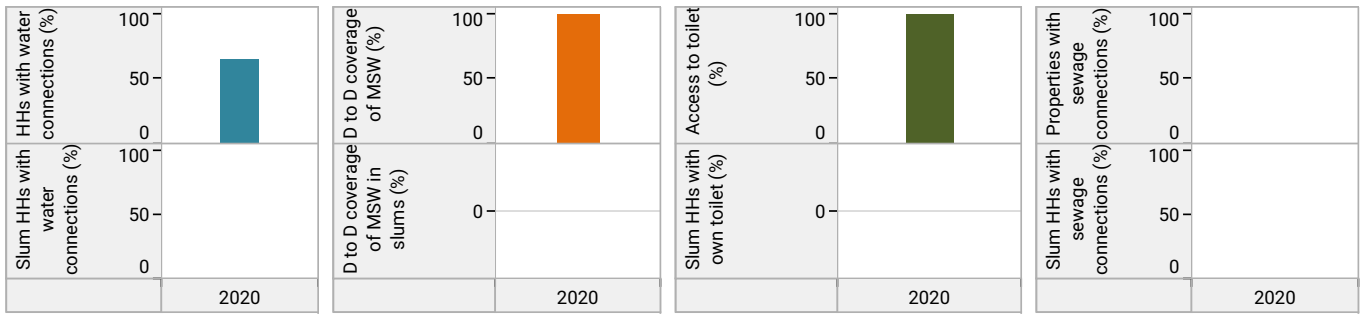
Sector Performance for 2020 : ChandgadNP(Maharashtra)

Water Supply

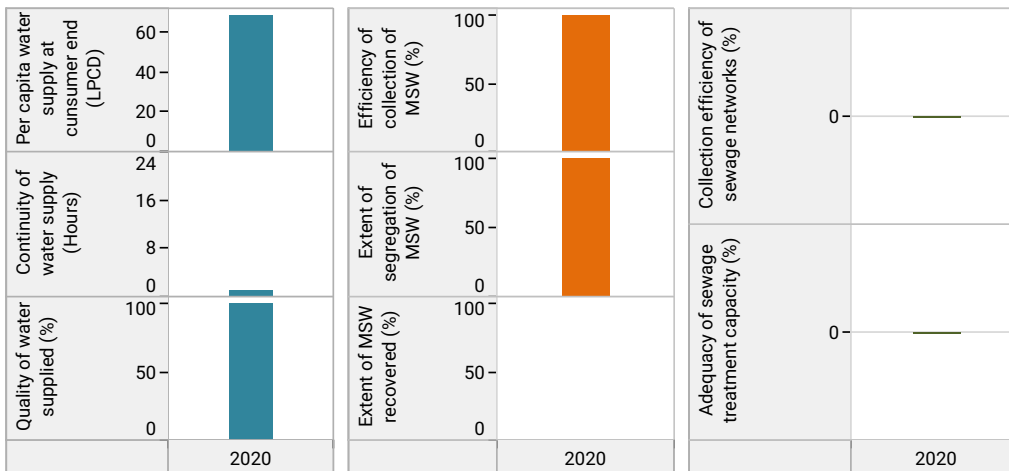
Solid Waste Management

Wastewater Management

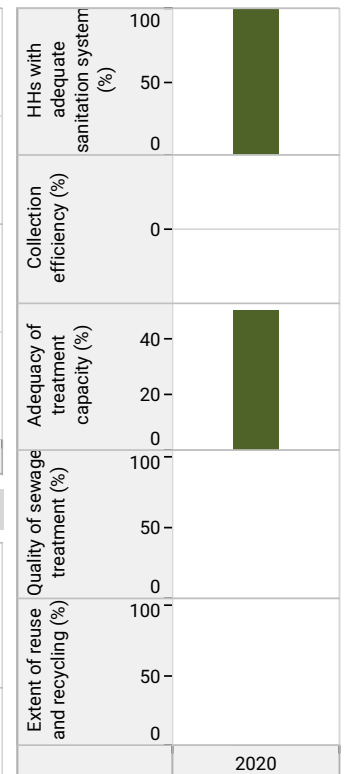
Coverage and Equity



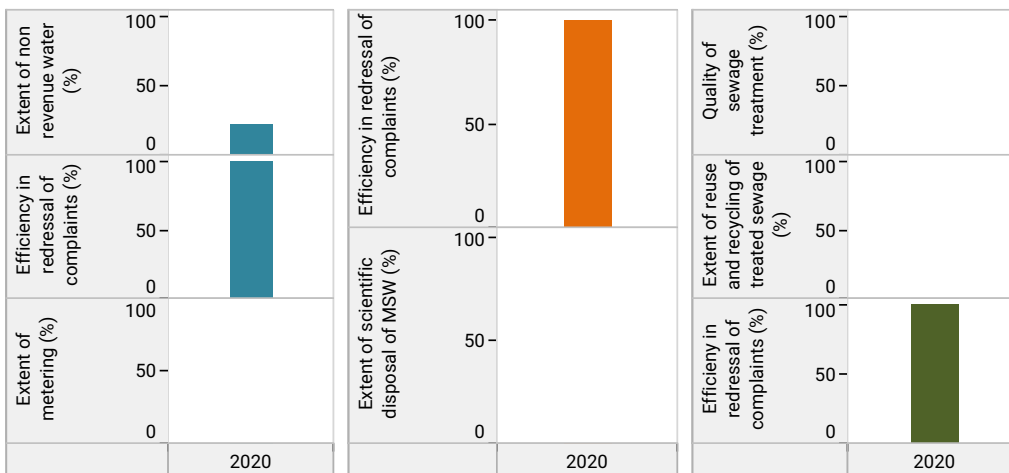
Service Level and Quality



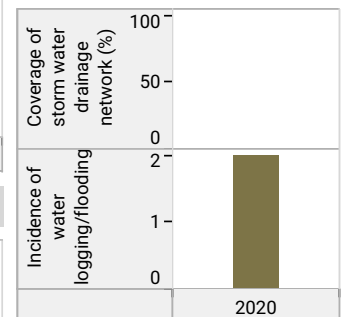
SanBenchmarks *



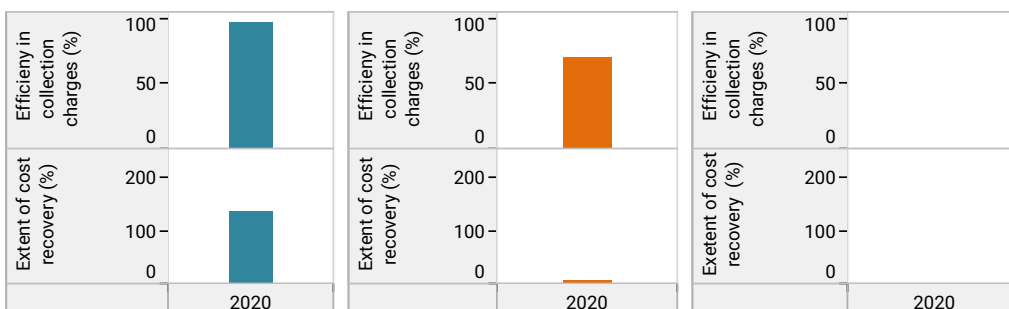
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dahiwadi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



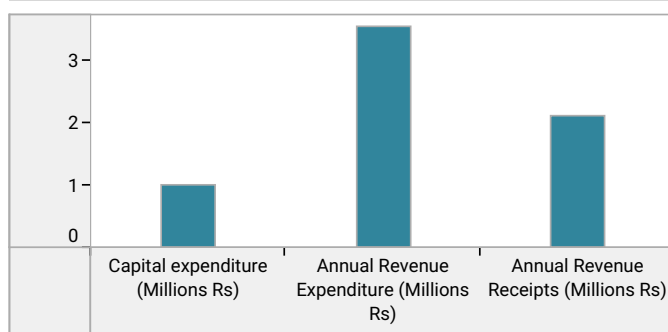
General Information

	2020
Area (Sq. Km)	38.8
Population	20,120
Households	4,310
Slum Population	1,719
Slum Households	369
Capital Receipts (Millions Rs)	69.0
Capital Expenditure (Millions Rs)	62.0
Revenue Receipts (Millions Rs)	13.1
Revenue Expenditure (Millions Rs)	12.6

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	1.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	1,323
Water connections in slums	192
Days of supply per month	15

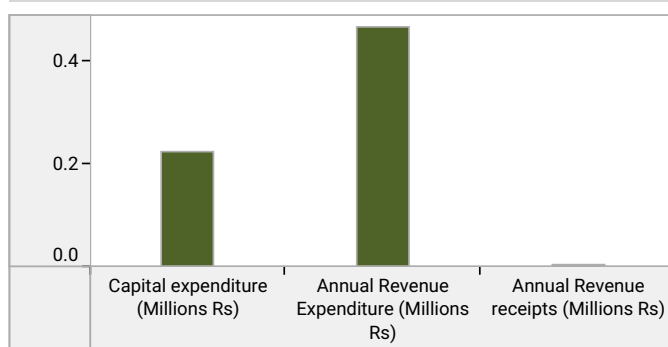
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,260
HHs dependent on functional community toilets	50
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,361
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

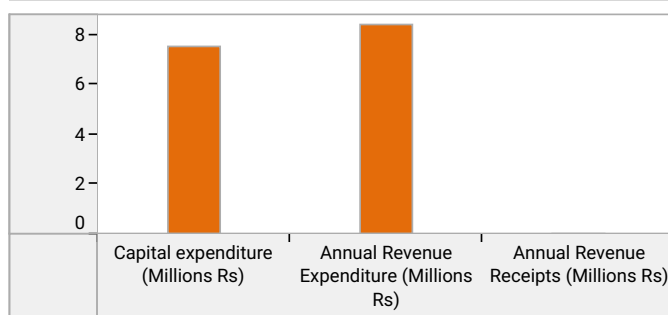
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,286
Door to Door collection - slums	369.0
Waste Generated (TPD)	4.1
Waste collected (TPD)	4.1
Total waste processed in the ULB (TPD)	1.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

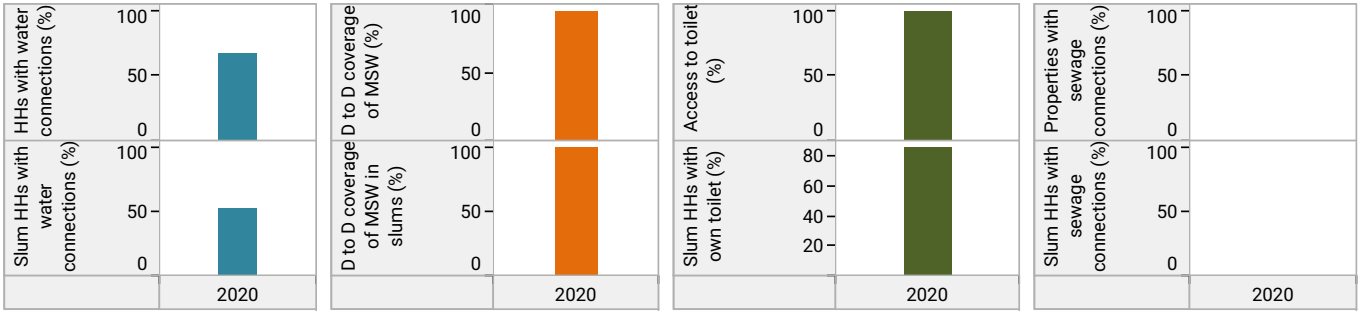
Sector Performance for 2020 : Dahiwadi(Maharashtra)

Water Supply

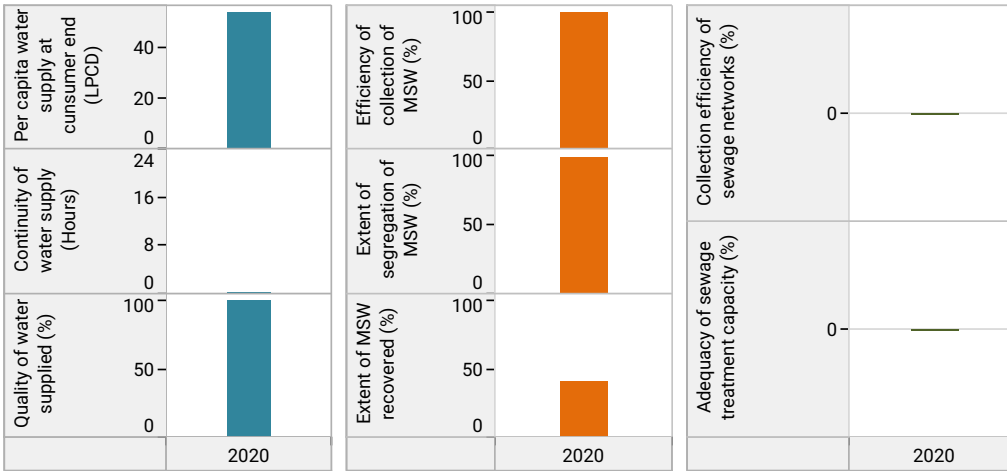
Solid Waste Management

Wastewater Management

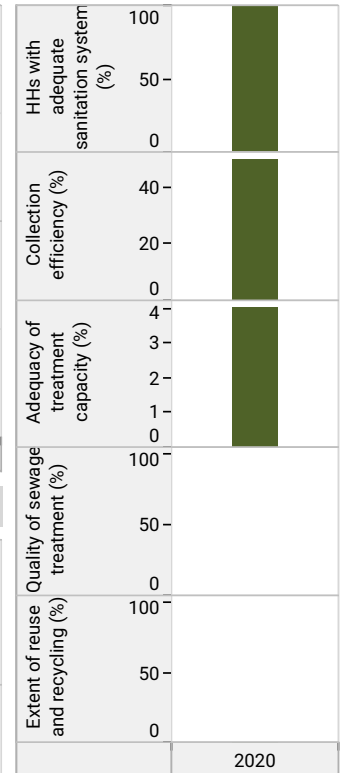
Coverage and Equity



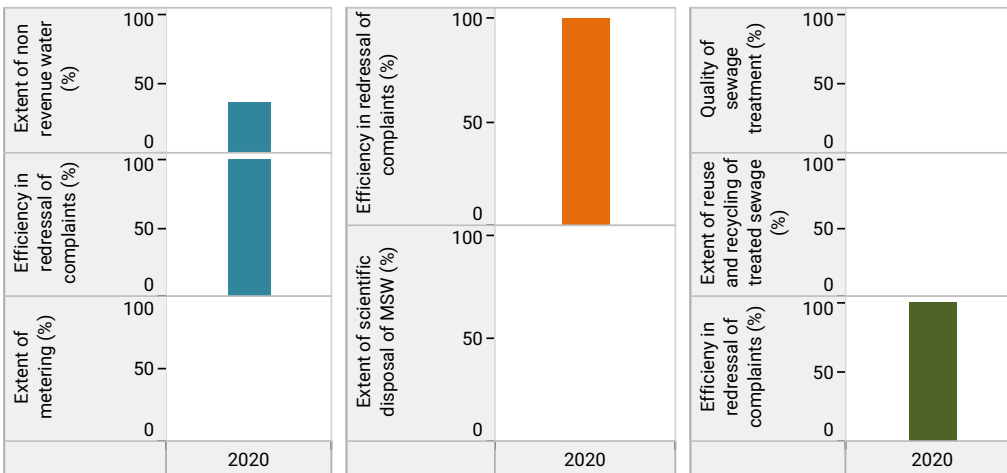
Service Level and Quality



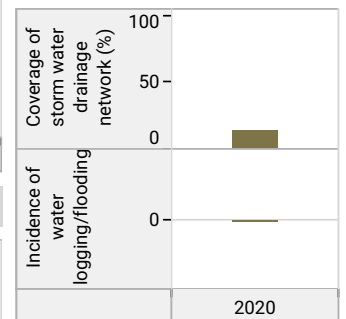
SanBenchmarks *



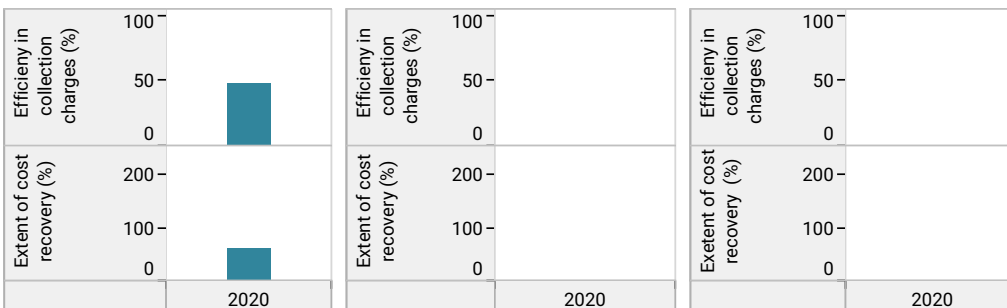
Efficiency in Service Operations



Storm Water Drainage



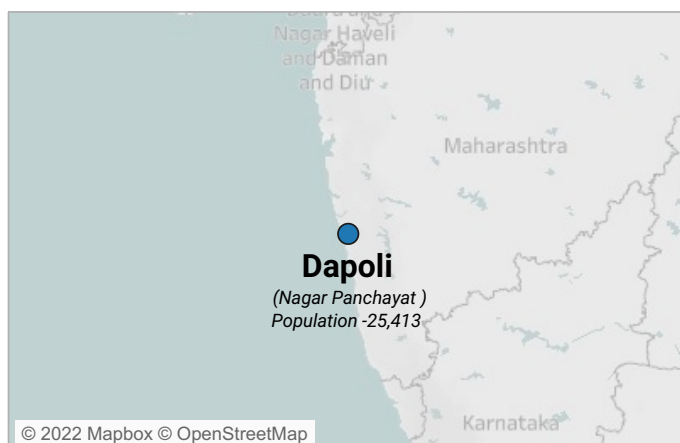
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dapoli (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



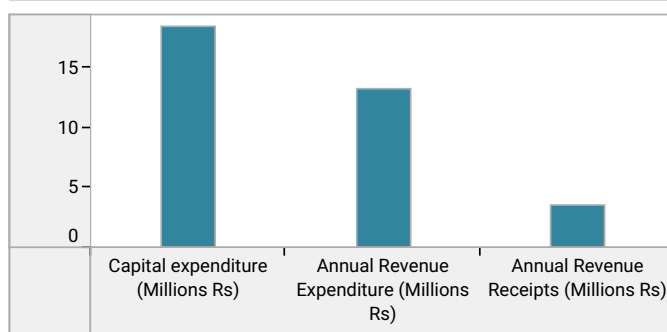
General Information

	2020
Area (Sq. Km)	5.3
Population	25,413
Households	4,137
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	31.3
Capital Expenditure (Millions Rs)	23.8
Revenue Receipts (Millions Rs)	83.6
Revenue Expenditure (Millions Rs)	60.3

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	2.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	3,151
Water connections in slums	ND
Days of supply per month	30

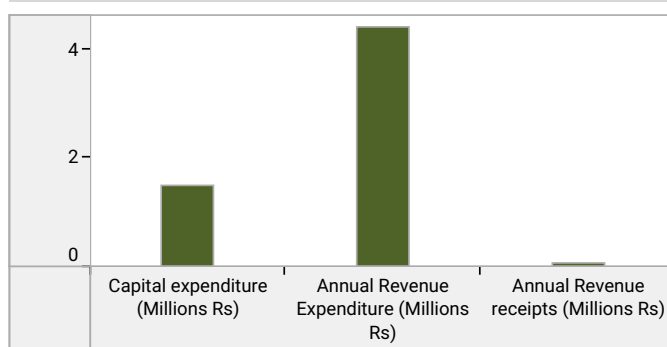
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,137
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,471
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

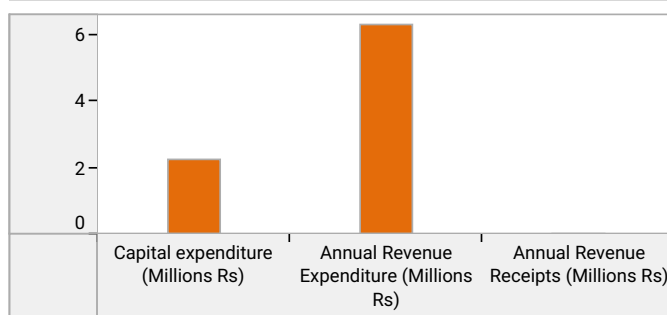
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,942
Door to Door collection - slums	ND
Waste Generated (TPD)	11.7
Waste collected (TPD)	11.6
Total waste processed in the ULB (TPD)	2.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

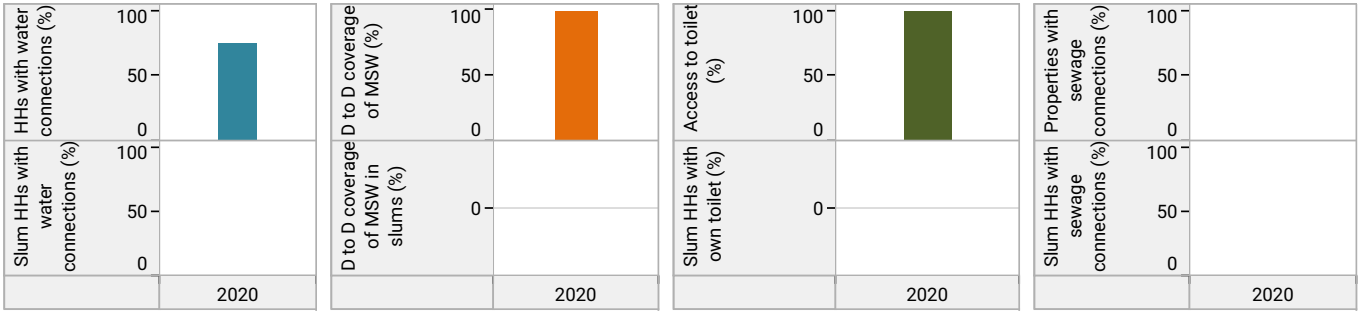
Sector Performance for 2020 : Dapoli(Maharashtra)

Water Supply

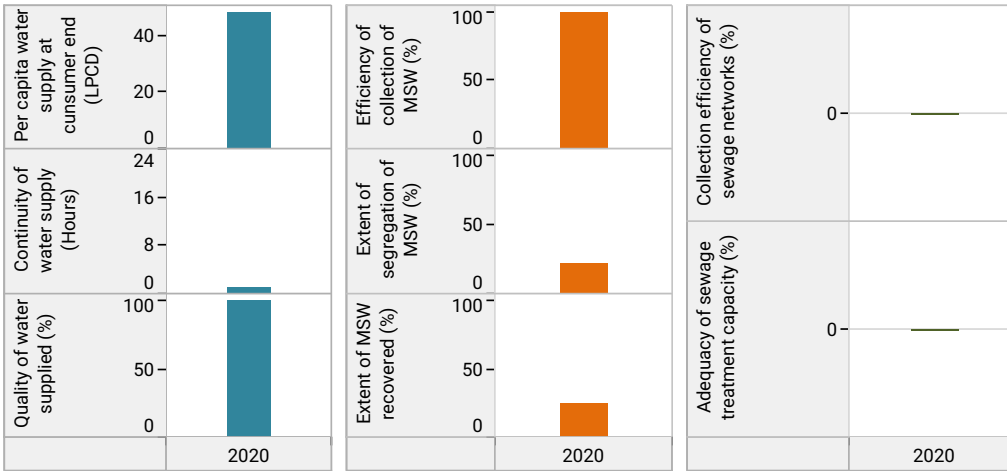
Solid Waste Management

Wastewater Management

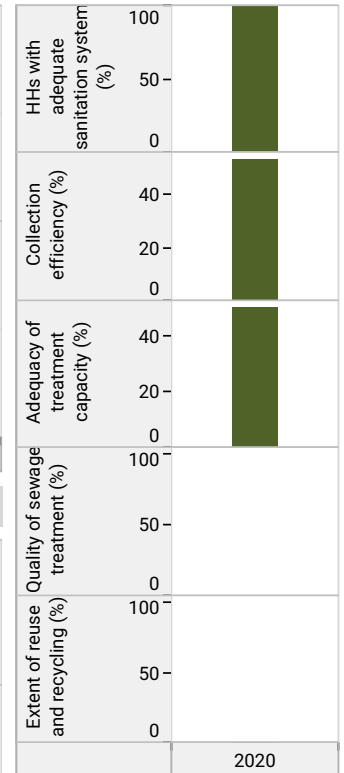
Coverage and Equity



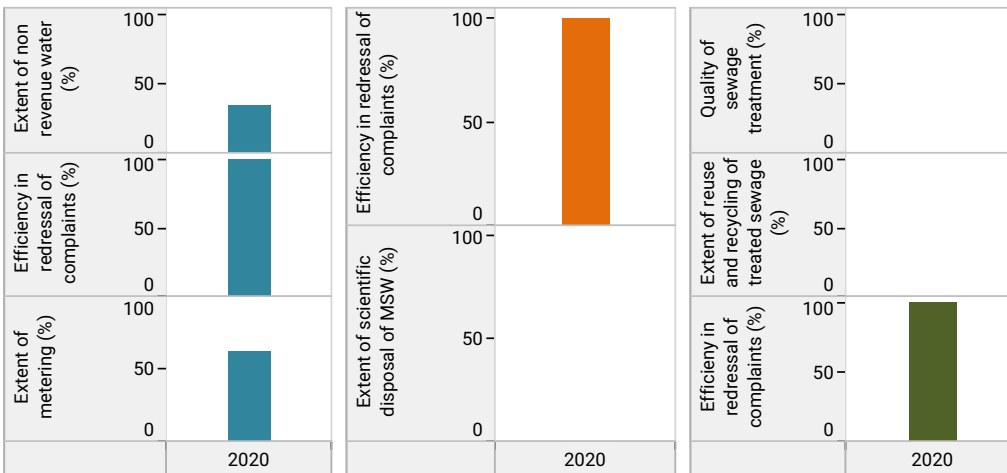
Service Level and Quality



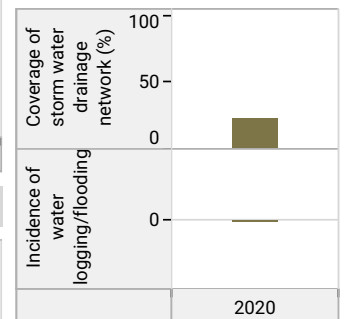
SanBenchmarks *



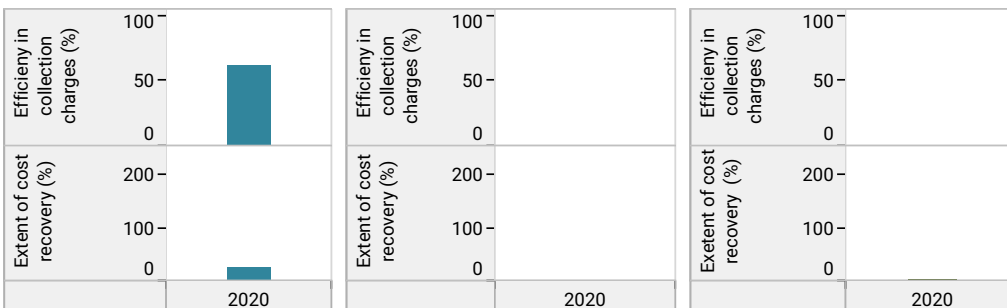
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

devgadjamsande (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



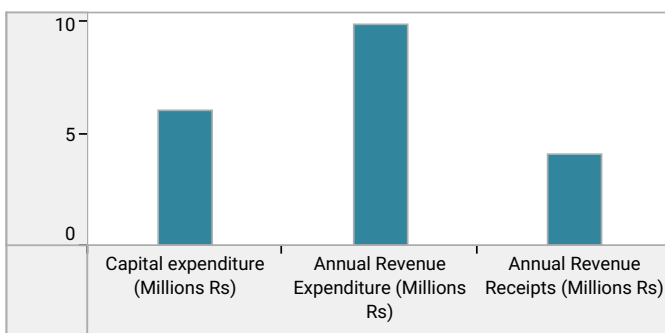
General Information

	2020
Area (Sq. Km)	31.0
Population	16,804
Households	5,301
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	114.5
Capital Expenditure (Millions Rs)	39.7
Revenue Receipts (Millions Rs)	18.2
Revenue Expenditure (Millions Rs)	28.7

Water Supply

	2020
Total water produced (MLD)	3.2
Surface sources (MLD)	2.0
Ground sources (MLD)	1.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	17
Total water supply connections	3,445
Water connections in slums	ND
Days of supply per month	25

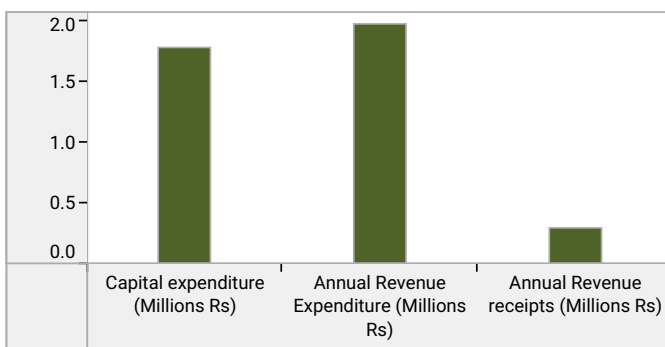
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,905
HHs dependent on functional community toilets	396
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,684
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

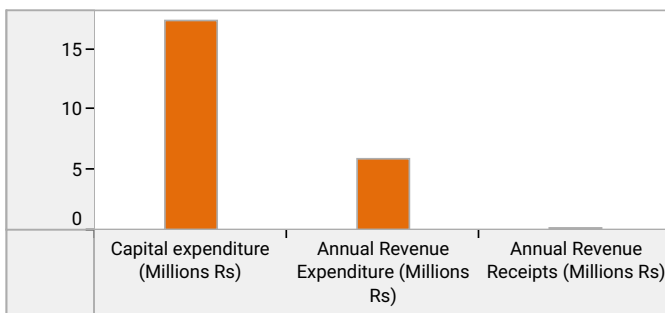
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,362
Door to Door collection - slums	ND
Waste Generated (TPD)	2.8
Waste collected (TPD)	2.8
Total waste processed in the ULB (TPD)	1.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

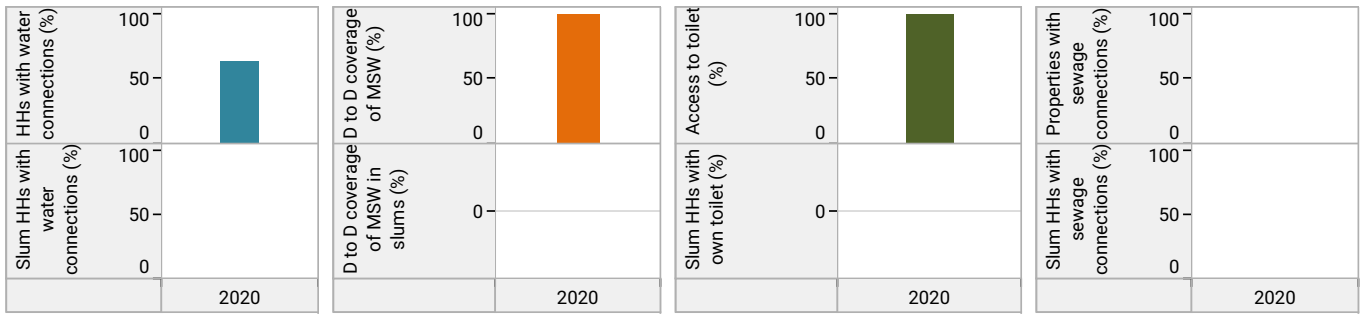
Sector Performance for 2020 : devgadjamsande(Maharashtra)

Water Supply

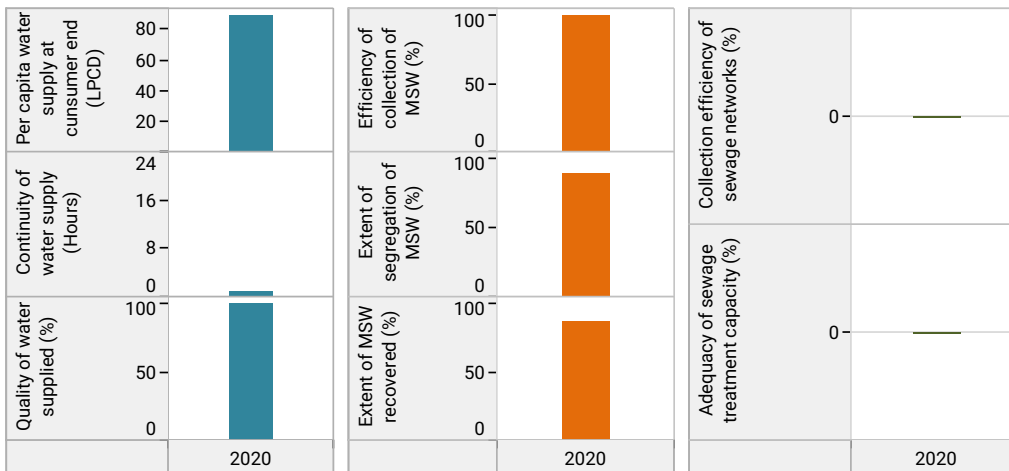
Solid Waste Management

Wastewater Management

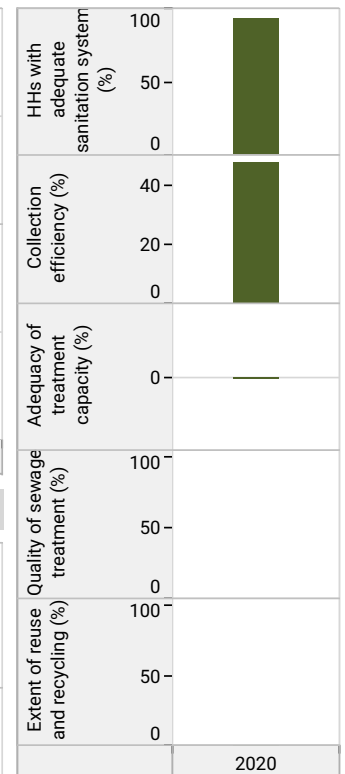
Coverage and Equity



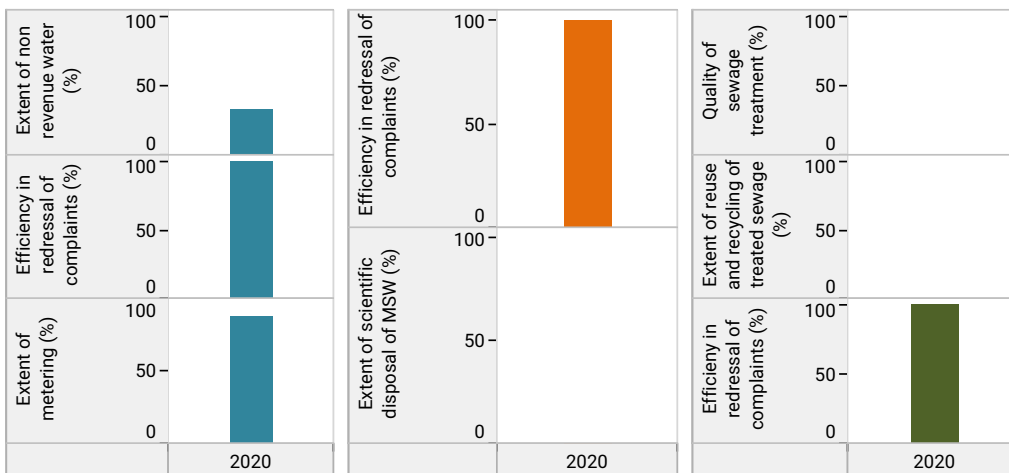
Service Level and Quality



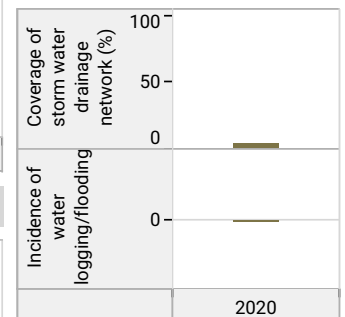
SanBenchmarks *



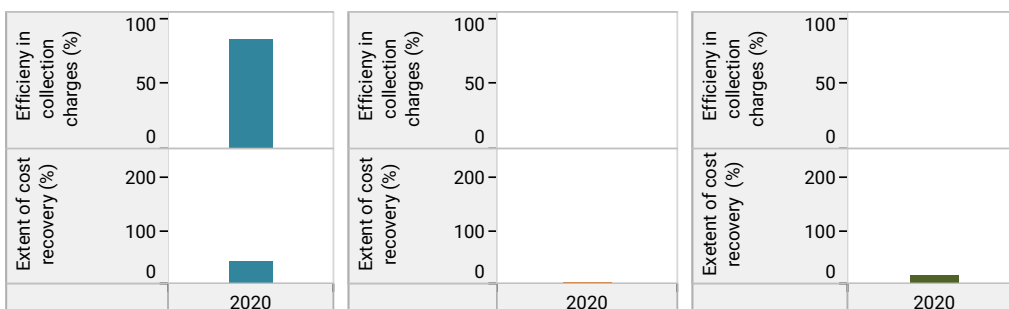
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Devni (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



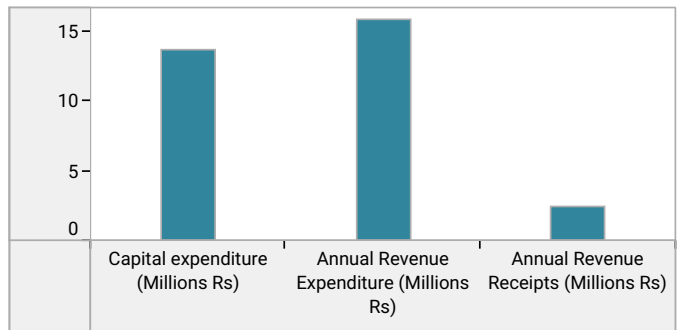
General Information

	2020
Area (Sq. Km)	36.8
Population	16,458
Households	2,600
Slum Population	1,245
Slum Households	260
Capital Receipts (Millions Rs)	45.3
Capital Expenditure (Millions Rs)	36.0
Revenue Receipts (Millions Rs)	10.7
Revenue Expenditure (Millions Rs)	23.9

Water Supply

	2020
Total water produced (MLD)	0.6
Surface sources (MLD)	0.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	27
Total water supply connections	1,849
Water connections in slums	96
Days of supply per month	30

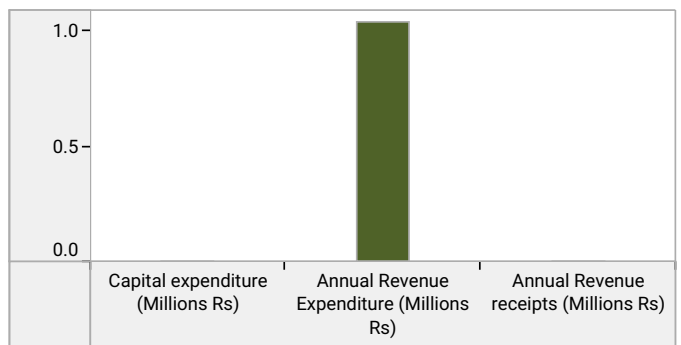
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,590
HHs dependent on functional community toilets	10
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,250
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

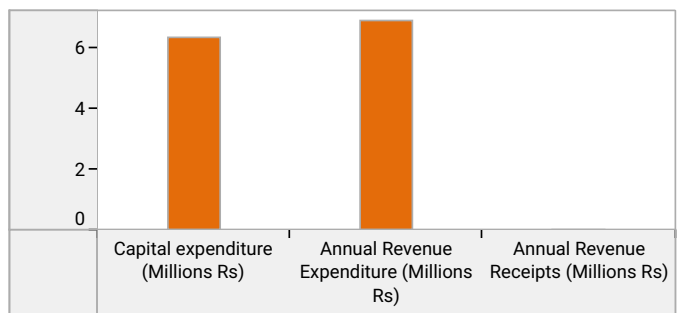
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,402
Door to Door collection - slums	168.0
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

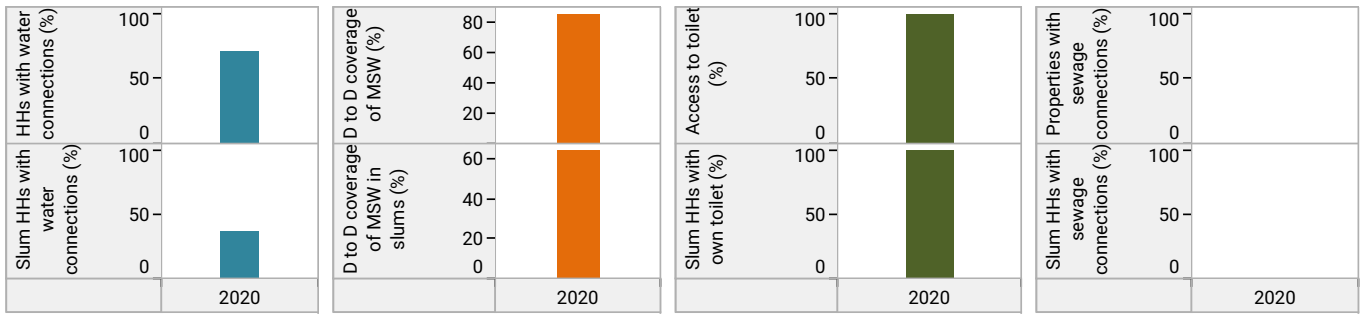
Sector Performance for 2020 : Devni(Maharashtra)

Water Supply

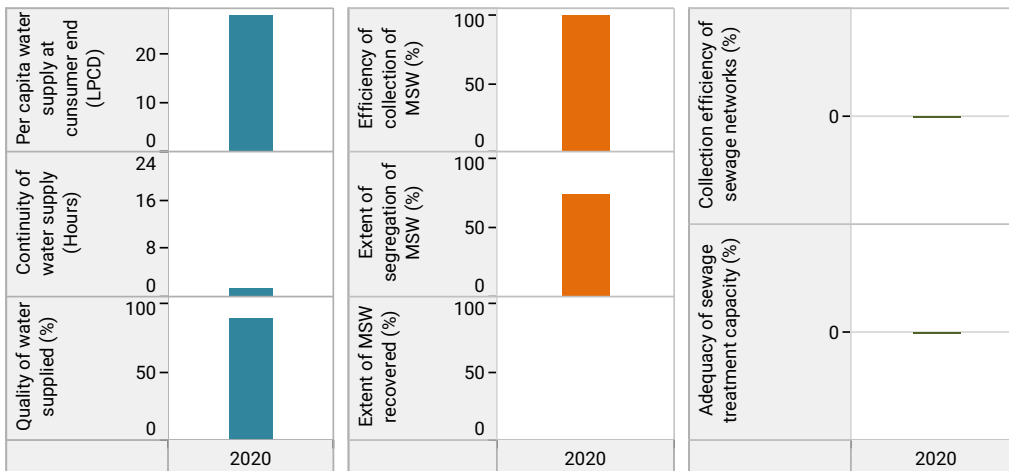
Solid Waste Management

Wastewater Management

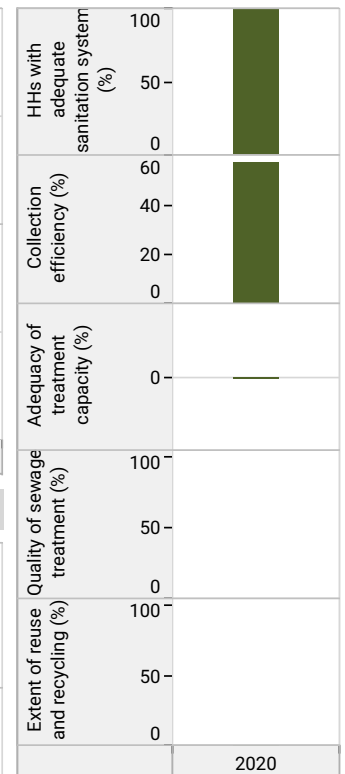
Coverage and Equity



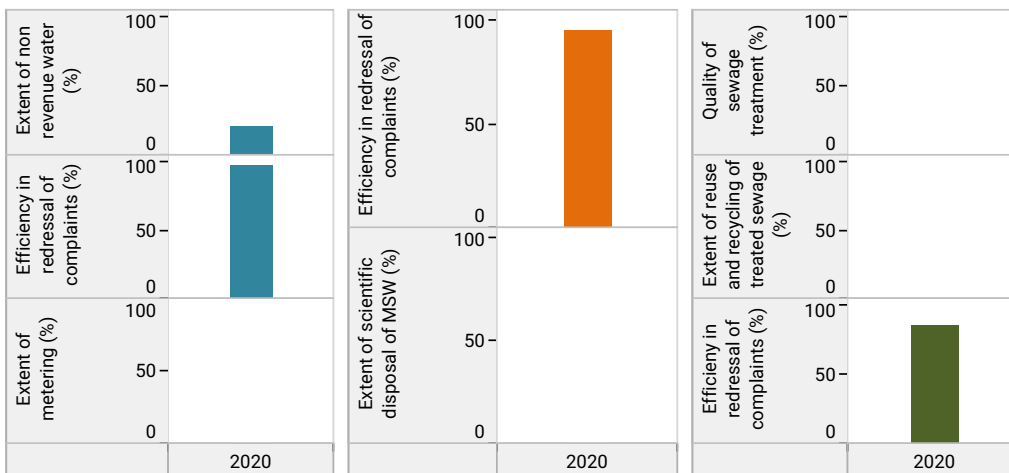
Service Level and Quality



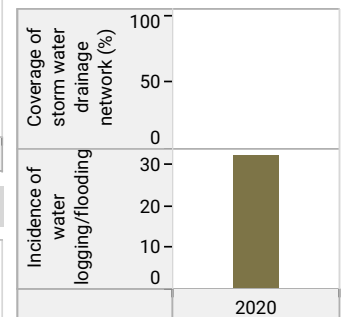
SanBenchmarks *



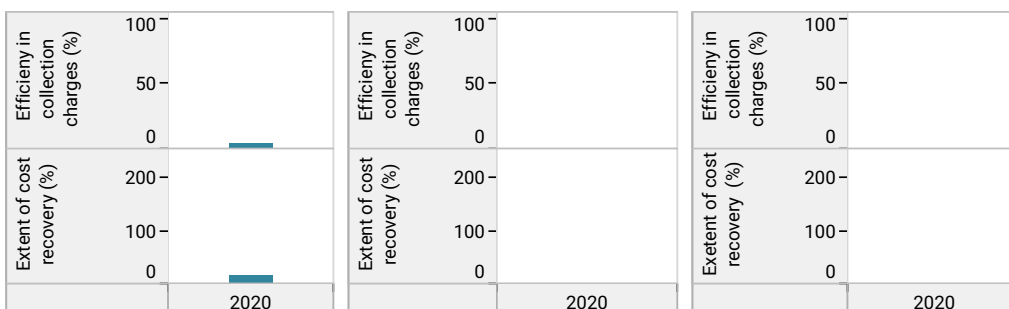
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Devri (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



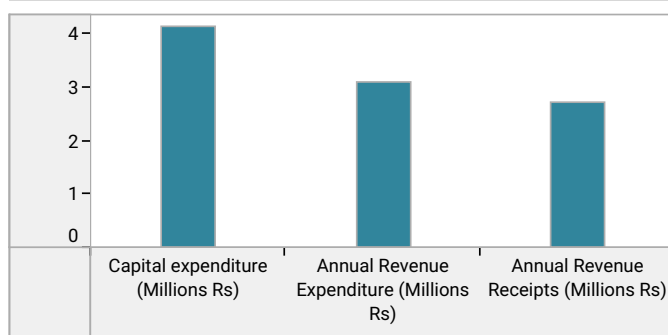
General Information

	2020
Area (Sq. Km)	33.0
Population	20,551
Households	3,612
Slum Population	112
Slum Households	21
Capital Receipts (Millions Rs)	126.1
Capital Expenditure (Millions Rs)	55.7
Revenue Receipts (Millions Rs)	13.5
Revenue Expenditure (Millions Rs)	10.4

Water Supply

	2020
Total water produced (MLD)	2.2
Surface sources (MLD)	2.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	33
Total water supply connections	2,242
Water connections in slums	16
Days of supply per month	30

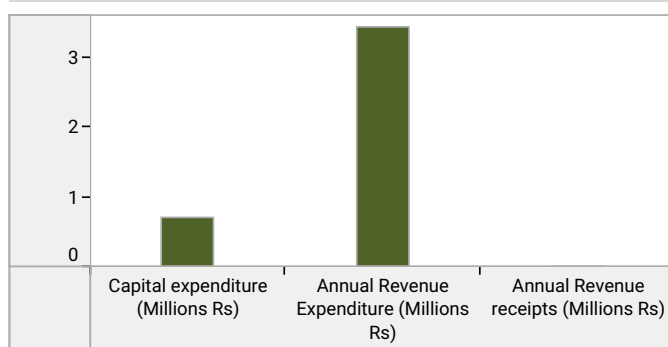
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,612
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,760
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

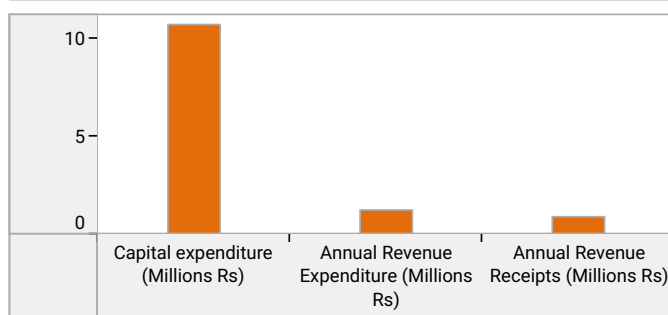
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,125
Door to Door collection - slums	21.0
Waste Generated (TPD)	4.2
Waste collected (TPD)	4.2
Total waste processed in the ULB (TPD)	3.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

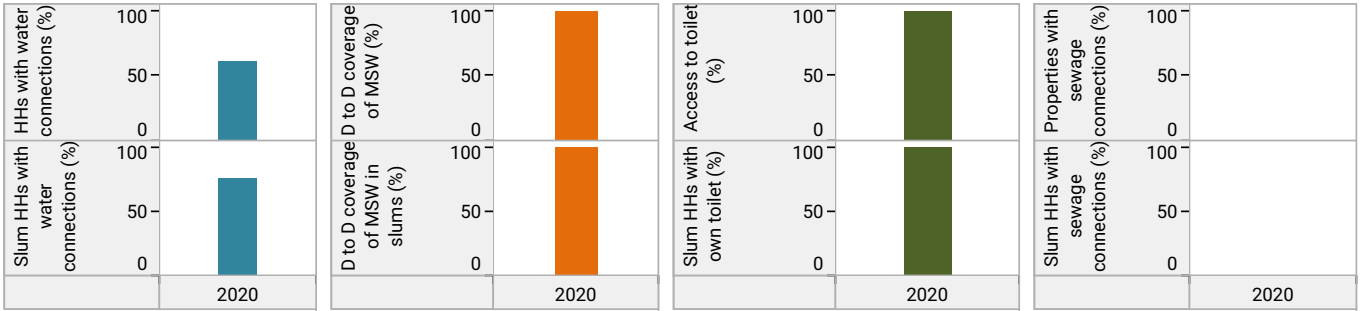
Sector Performance for 2020 : Devri(Maharashtra)

Water Supply

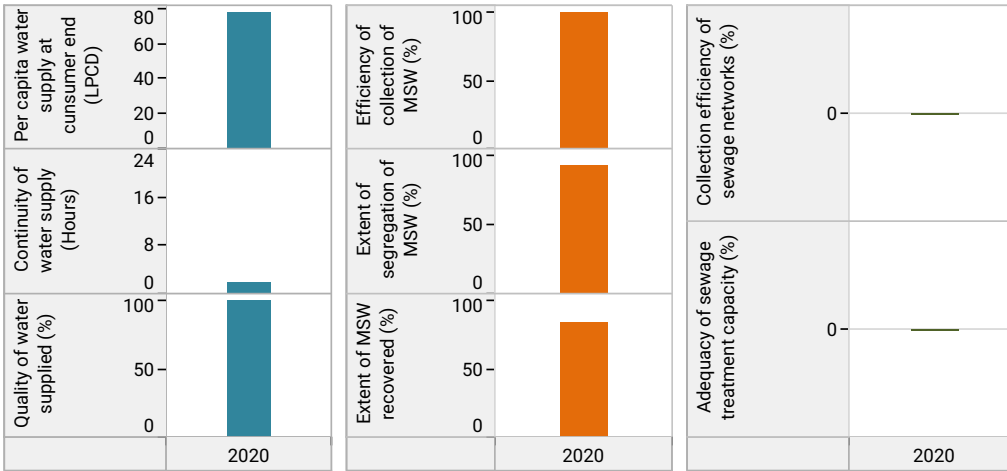
Solid Waste Management

Wastewater Management

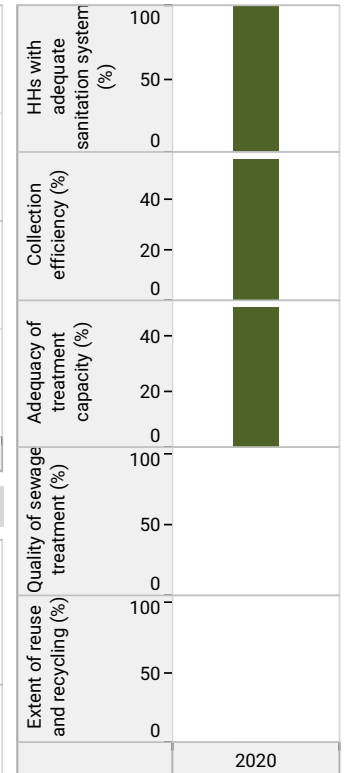
Coverage and Equity



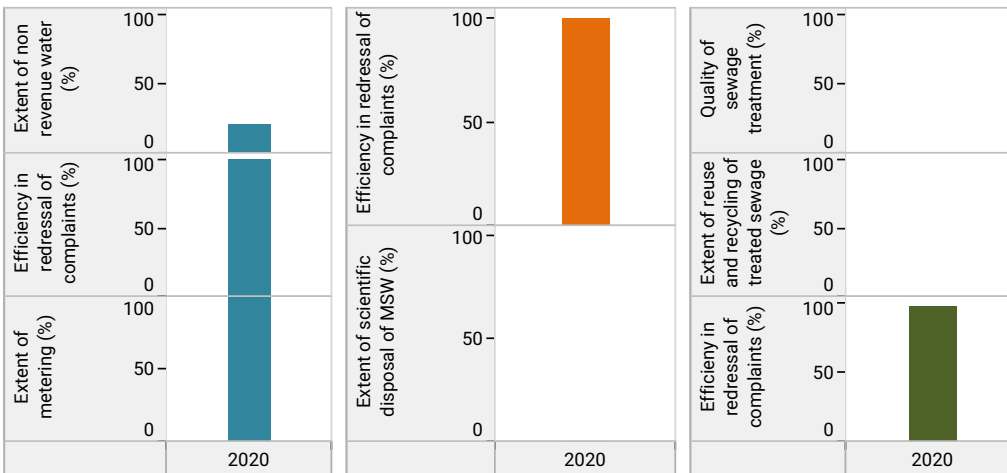
Service Level and Quality



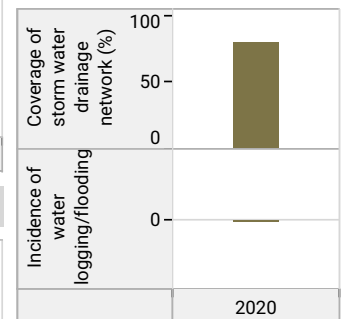
SanBenchmarks *



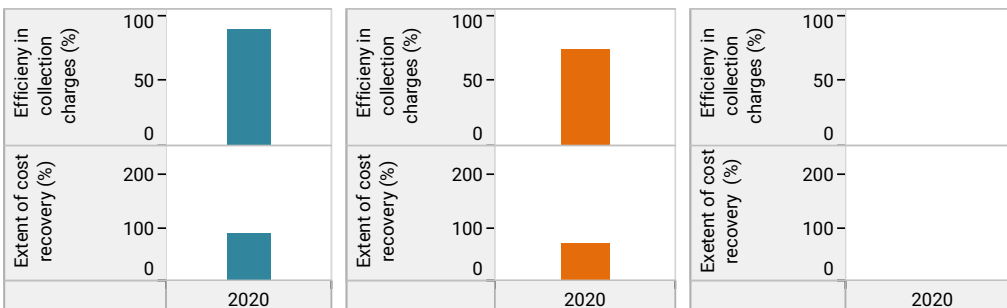
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Devrukh (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



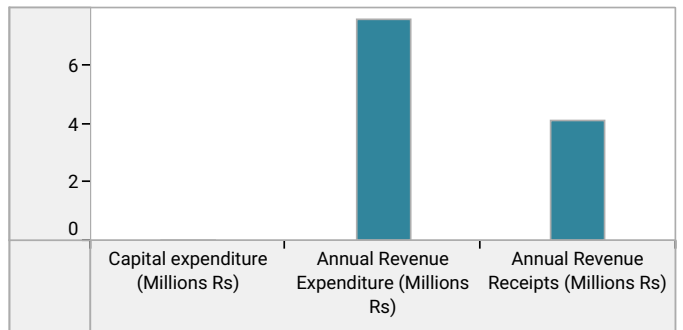
General Information

	2020
Area (Sq. Km)	24.1
Population	19,164
Households	3,770
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	47.4
Capital Expenditure (Millions Rs)	38.6
Revenue Receipts (Millions Rs)	38.3
Revenue Expenditure (Millions Rs)	34.2

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	1.9
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	2,029
Water connections in slums	ND
Days of supply per month	26

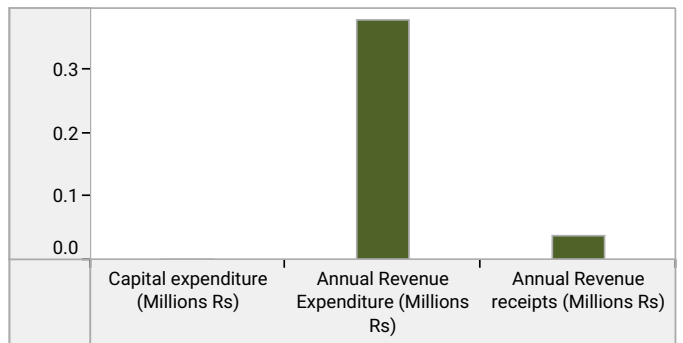
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,770
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,337
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

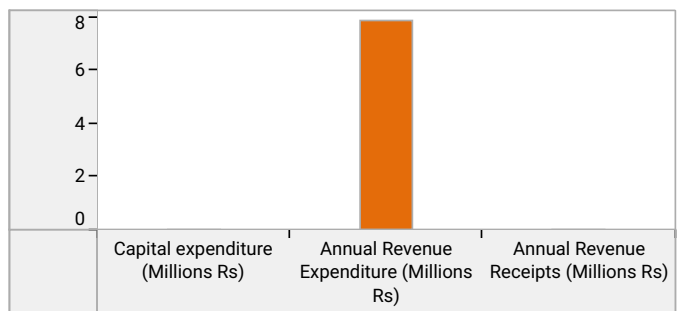
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,471
Door to Door collection - slums	ND
Waste Generated (TPD)	3.0
Waste collected (TPD)	3.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

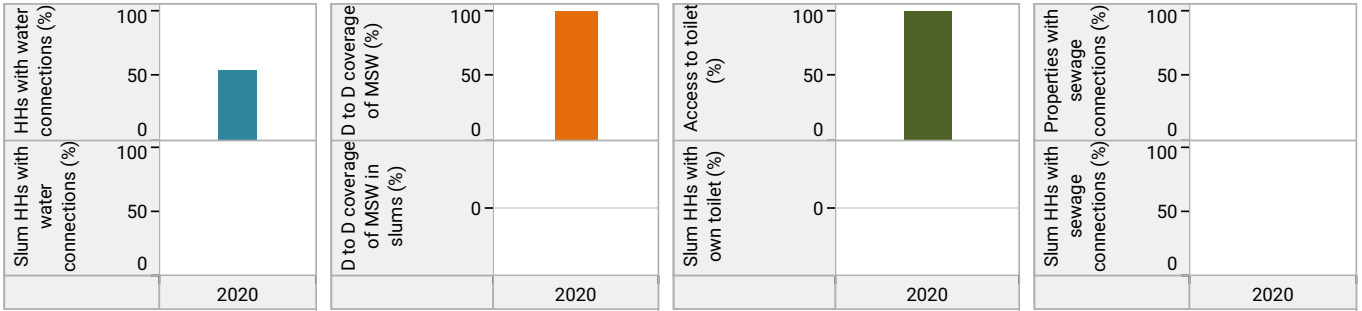
Sector Performance for 2020 : Devrukh(Maharashtra)

Water Supply

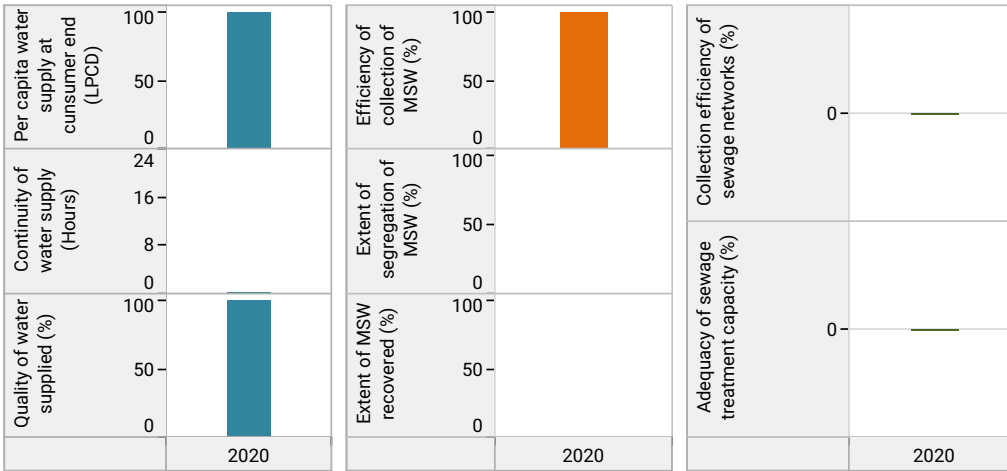
Solid Waste Management

Wastewater Management

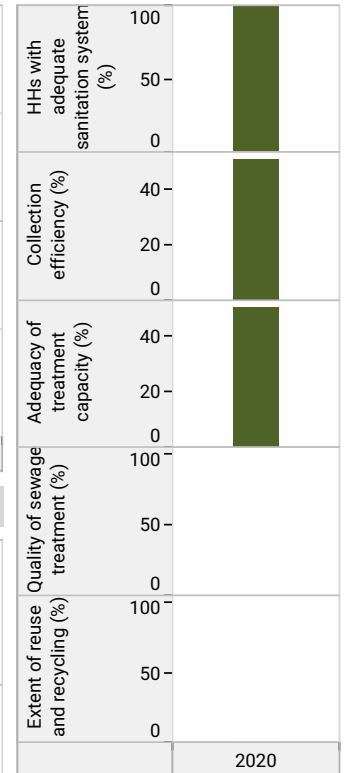
Coverage and Equity



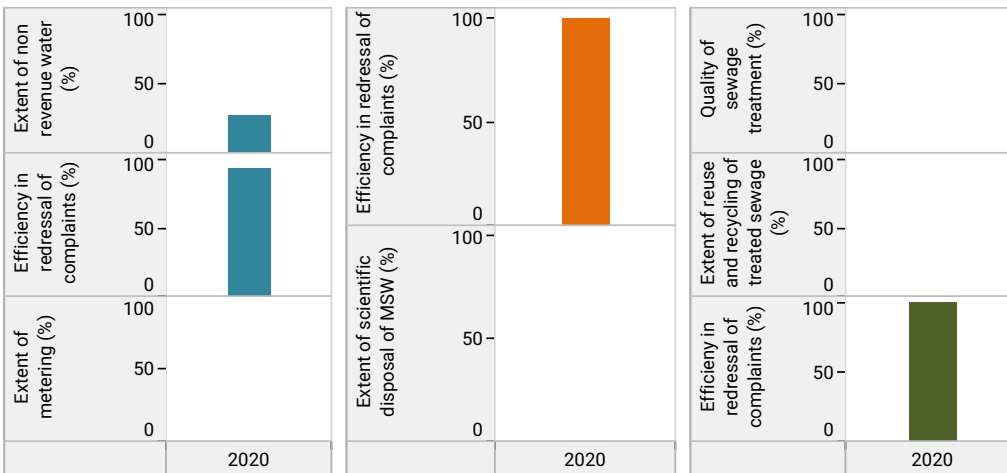
Service Level and Quality



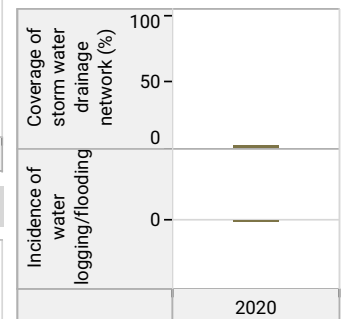
SanBenchmarks *



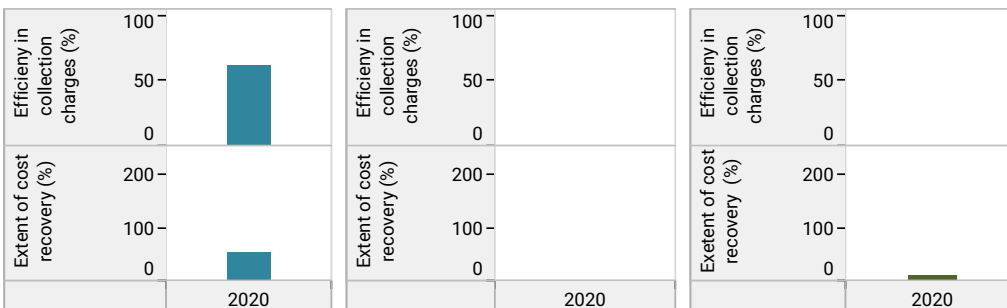
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dewla (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



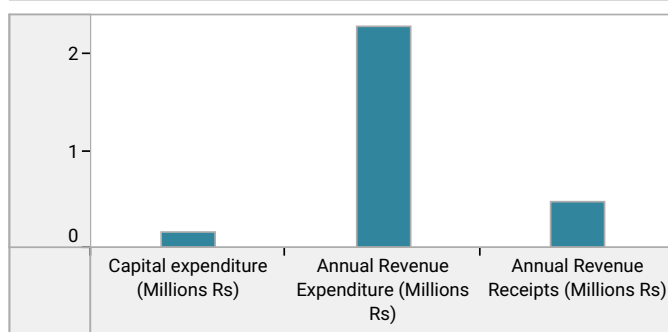
General Information

	2020
Area (Sq. Km)	14.5
Population	15,228
Households	2,728
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	16.0
Capital Expenditure (Millions Rs)	0.8
Revenue Receipts (Millions Rs)	5.1
Revenue Expenditure (Millions Rs)	6.2

Water Supply

	2020
Total water produced (MLD)	0.5
Surface sources (MLD)	0.2
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	1,530
Water connections in slums	ND
Days of supply per month	24

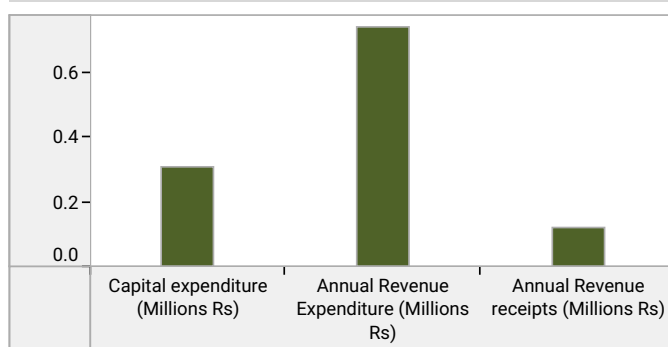
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	2,647
HHS dependent on functional community toilets	81
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,180
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

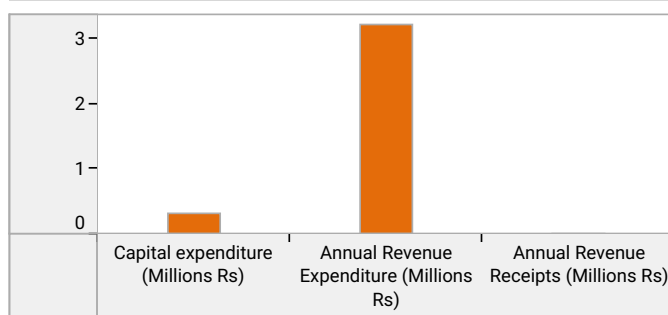
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	2,059
Door to Door collection - slums	ND
Waste Generated (TPD)	1.9
Waste collected (TPD)	1.9
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	1.8
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

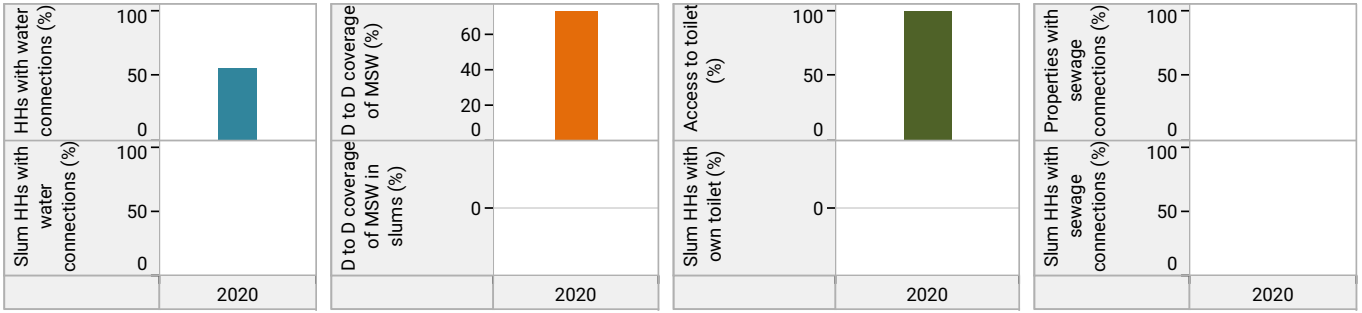
Sector Performance for 2020 : Dewla(Maharashtra)

Water Supply

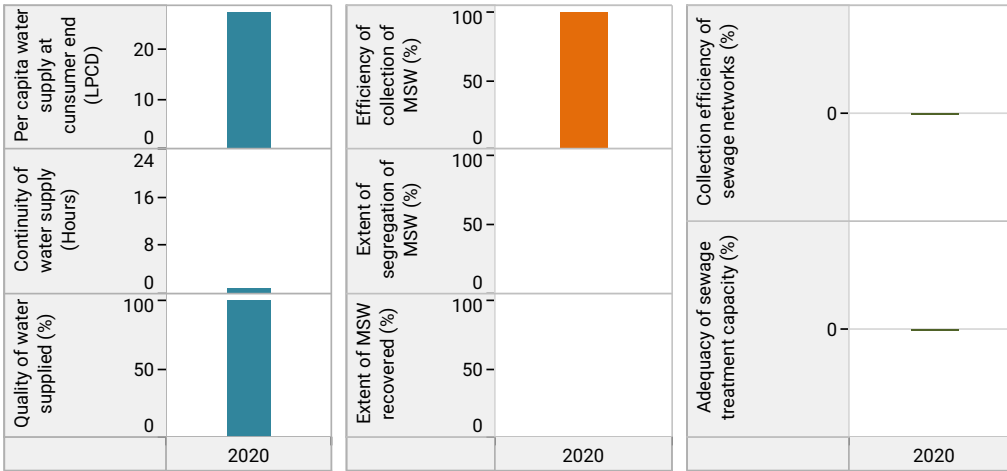
Solid Waste Management

Wastewater Management

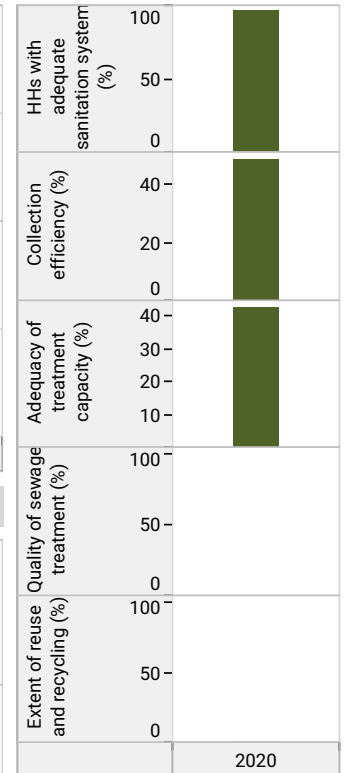
Coverage and Equity



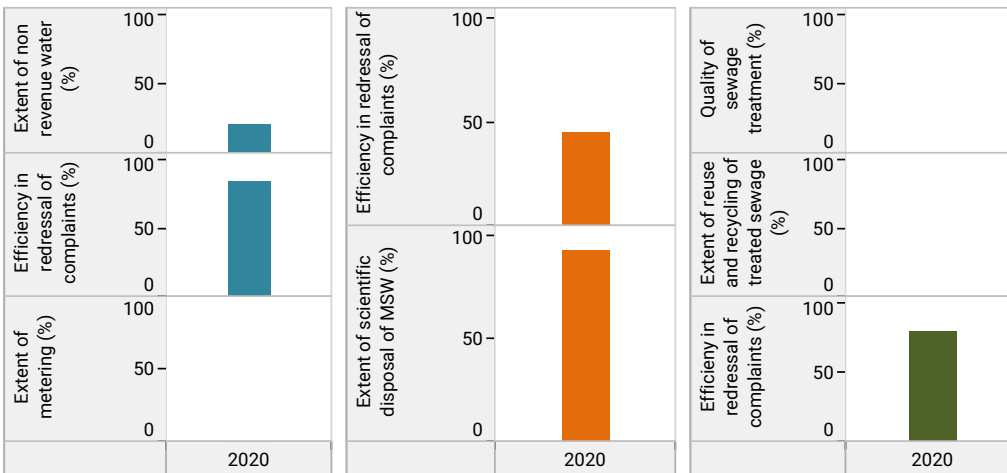
Service Level and Quality



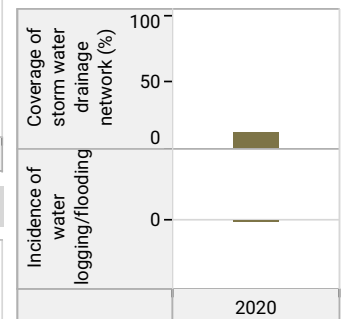
SanBenchmarks *



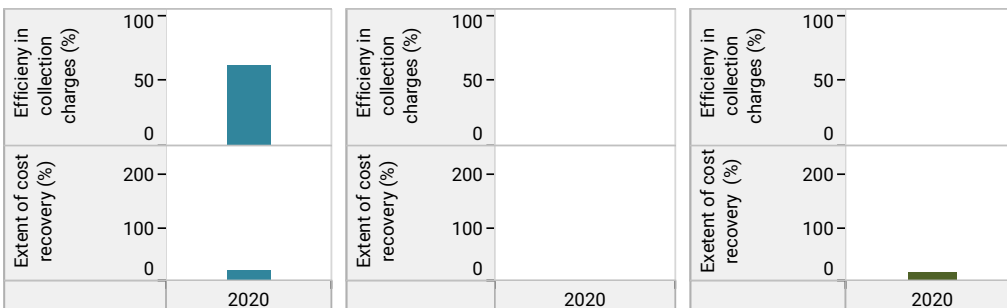
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dhadgaon-wadfalaya (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



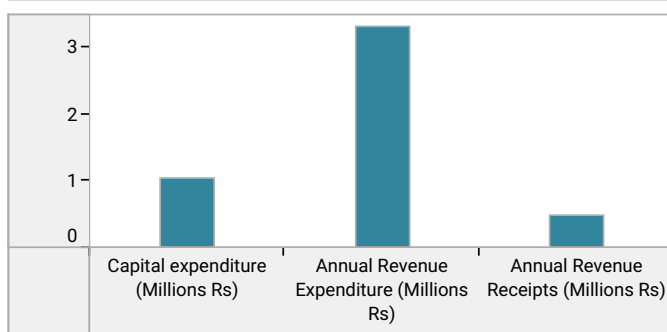
General Information

	2020
Area (Sq. Km)	17.2
Population	14,978
Households	3,040
Slum Population	1,127
Slum Households	326
Capital Receipts (Millions Rs)	84.4
Capital Expenditure (Millions Rs)	71.1
Revenue Receipts (Millions Rs)	8.1
Revenue Expenditure (Millions Rs)	10.8

Water Supply

	2020
Total water produced (MLD)	0.8
Surface sources (MLD)	0.1
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	844
Water connections in slums	25
Days of supply per month	30

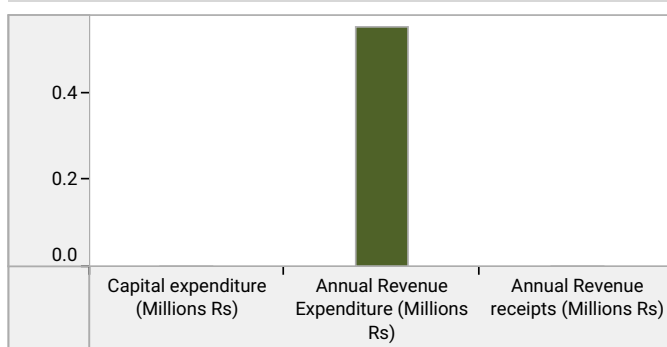
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,714
HHs dependent on functional community toilets	326
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,612
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

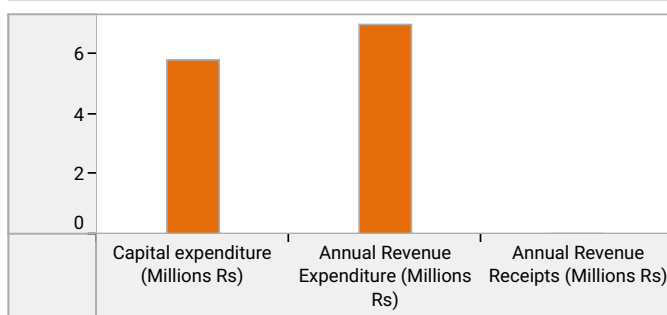
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,156
Door to Door collection - slums	326.0
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

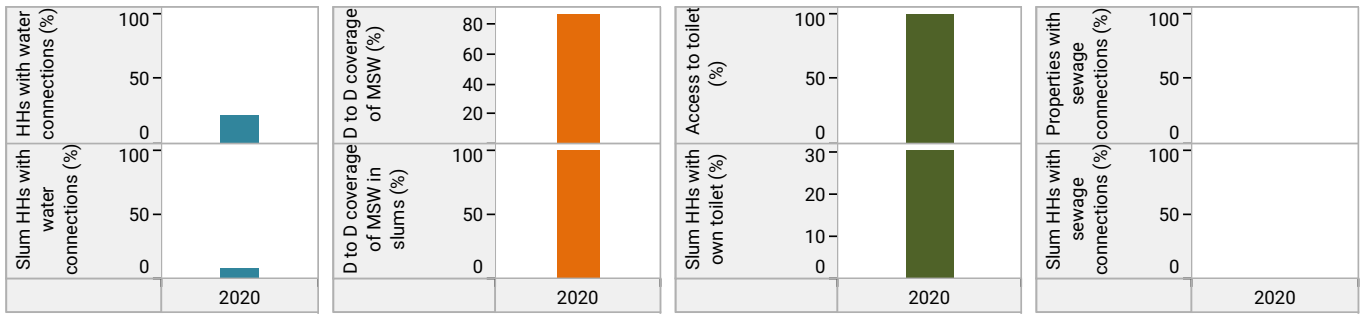
Sector Performance for 2020 : Dhadgaon-wadfalaya(Maharashtra)

Water Supply

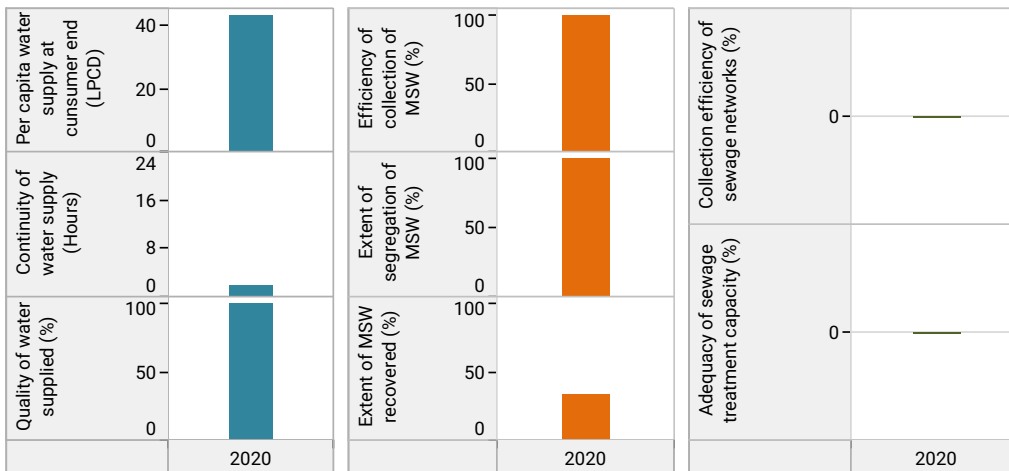
Solid Waste Management

Wastewater Management

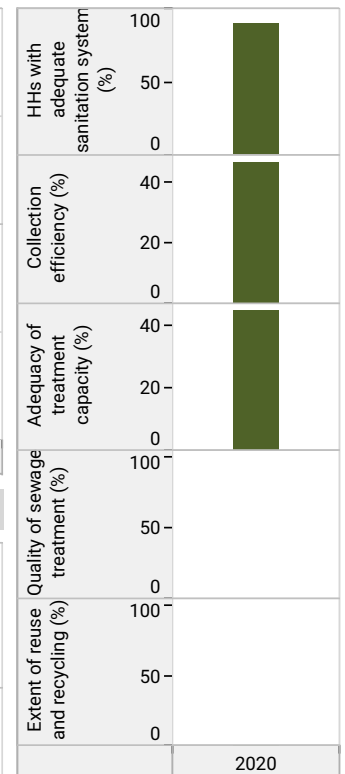
Coverage and Equity



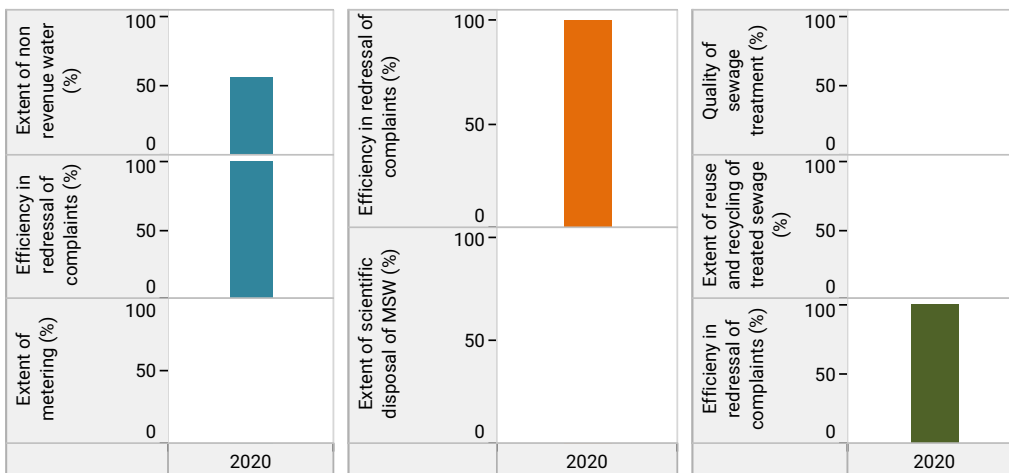
Service Level and Quality



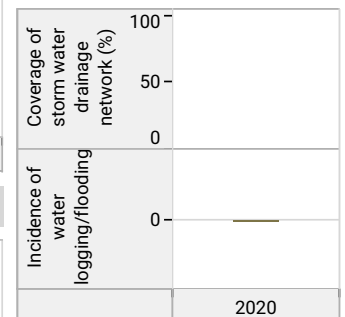
SanBenchmarks *



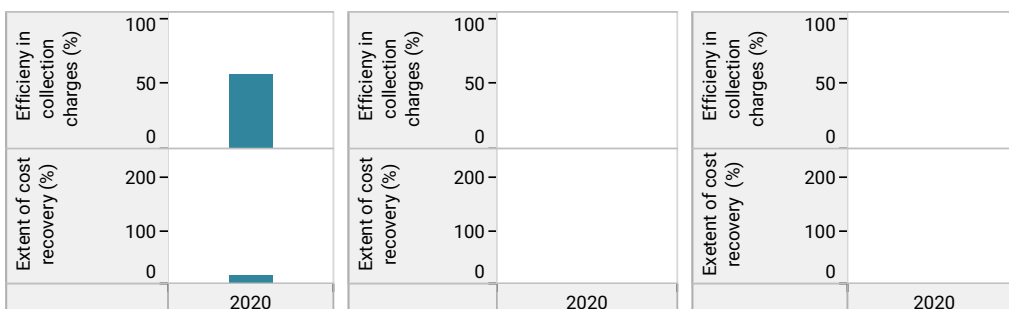
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dhanki (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



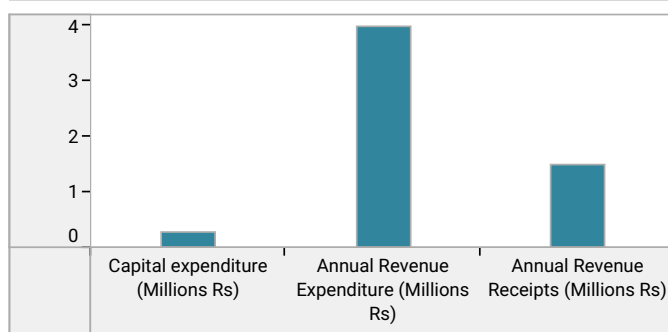
General Information

	2020
Area (Sq. Km)	19.3
Population	19,517
Households	3,455
Slum Population	2,150
Slum Households	352
Capital Receipts (Millions Rs)	3.2
Capital Expenditure (Millions Rs)	0.3
Revenue Receipts (Millions Rs)	10.0
Revenue Expenditure (Millions Rs)	6.8

Water Supply

	2020
Total water produced (MLD)	2.2
Surface sources (MLD)	1.0
Ground sources (MLD)	1.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	2,514
Water connections in slums	280
Days of supply per month	3

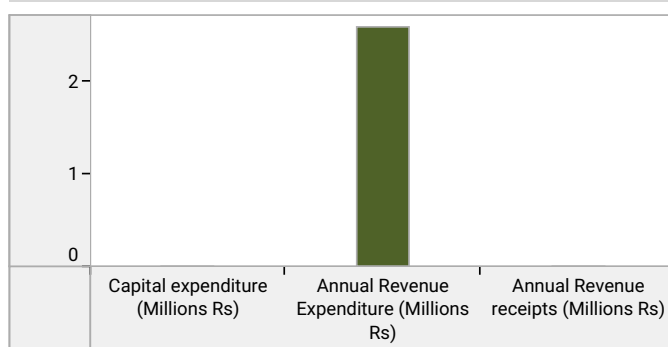
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,073
HHs dependent on functional community toilets	1,382
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,661
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

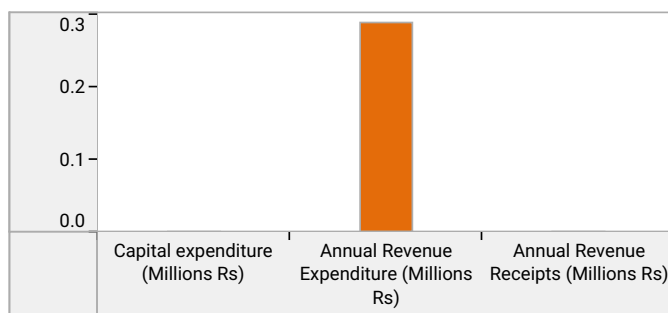
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	0
Door to Door collection - slums	0.0
Waste Generated (TPD)	1.5
Waste collected (TPD)	1.5
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

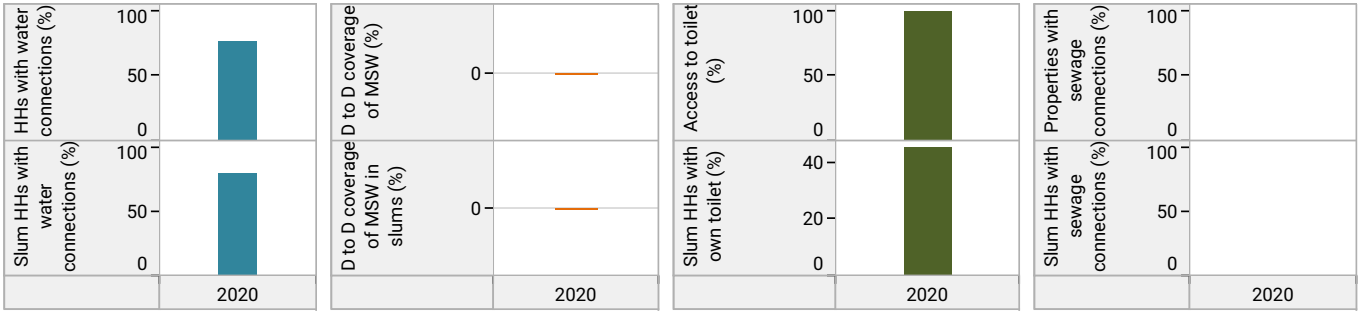
Sector Performance for 2020 : Dhanki(Maharashtra)

Water Supply

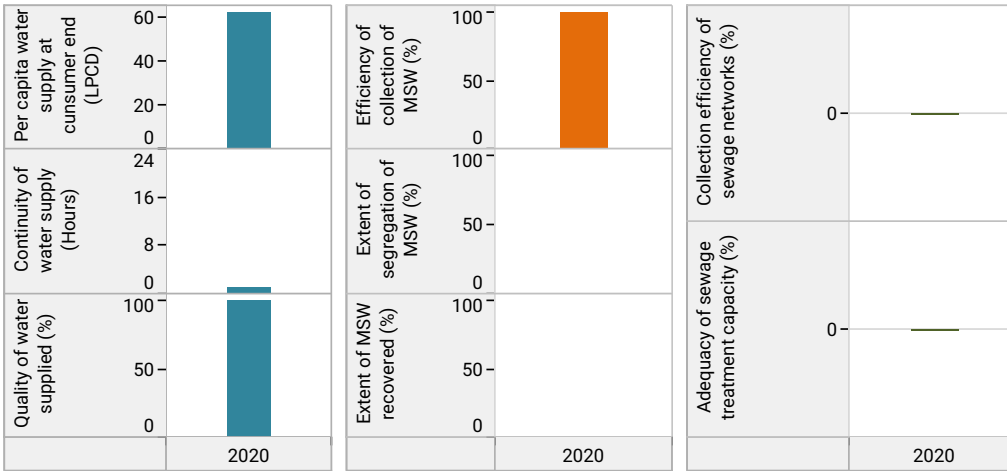
Solid Waste Management

Wastewater Management

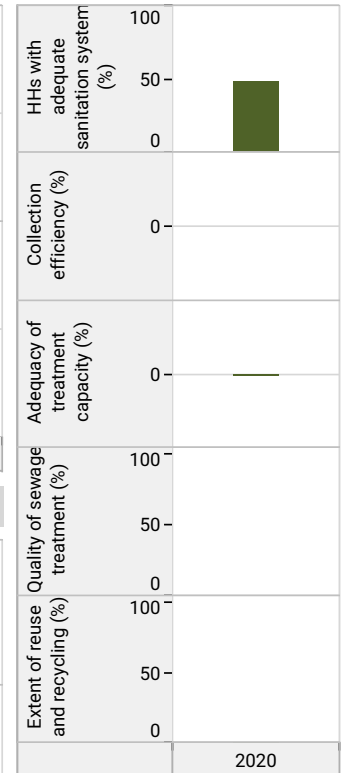
Coverage and Equity



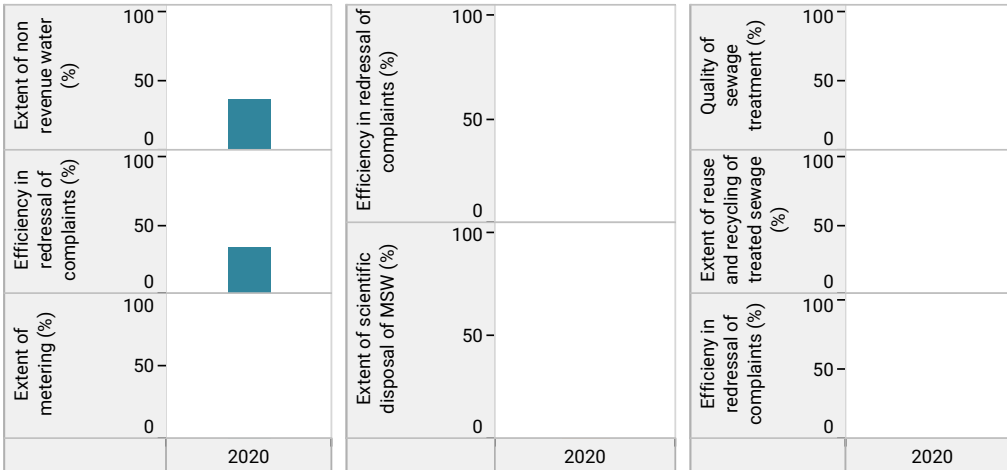
Service Level and Quality



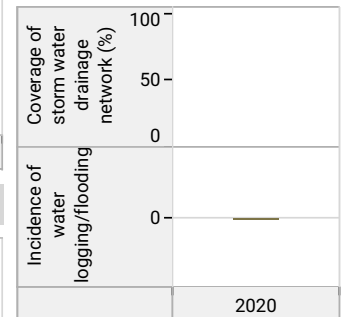
SanBenchmarks *



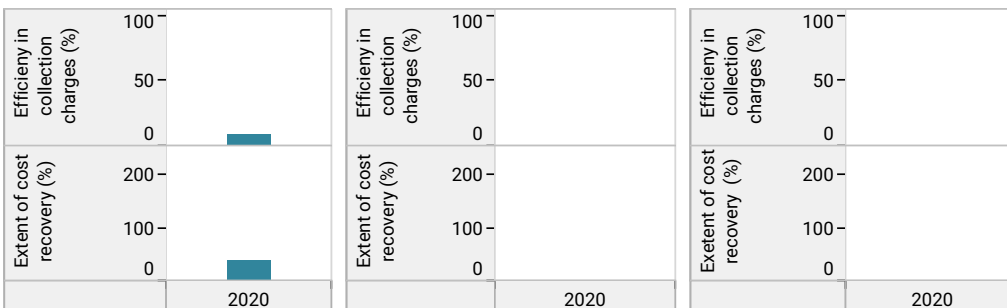
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dhanora (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



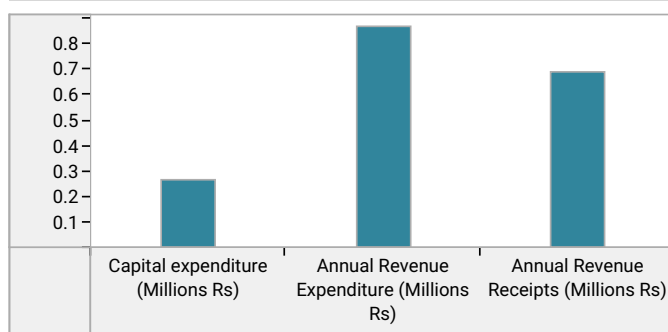
General Information

	2020
Area (Sq. Km)	16.9
Population	9,800
Households	2,230
Slum Population	810
Slum Households	163
Capital Receipts (Millions Rs)	65.9
Capital Expenditure (Millions Rs)	11.9
Revenue Receipts (Millions Rs)	5.1
Revenue Expenditure (Millions Rs)	4.8

Water Supply

	2020
Total water produced (MLD)	0.2
Surface sources (MLD)	0.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	382
Water connections in slums	150
Days of supply per month	30

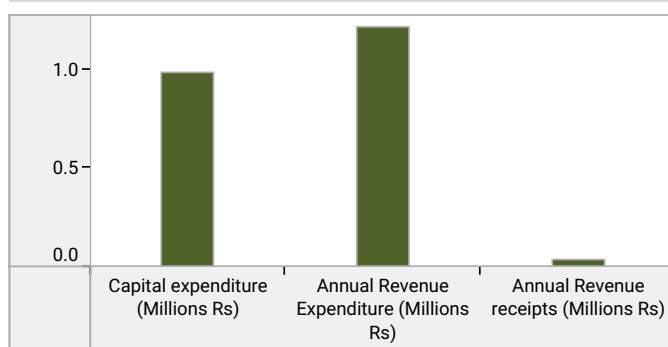
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,212
HHs dependent on functional community toilets	18
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,550
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

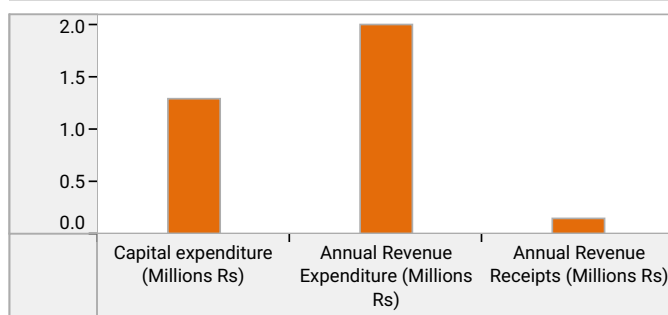
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,295
Door to Door collection - slums	163.0
Waste Generated (TPD)	2.9
Waste collected (TPD)	2.9
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

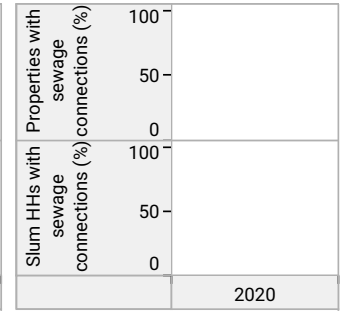
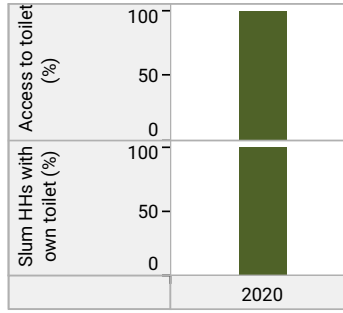
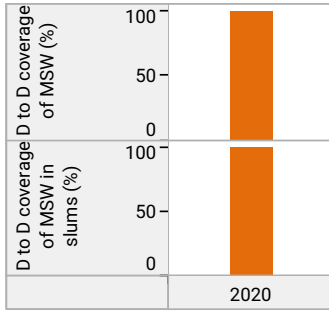
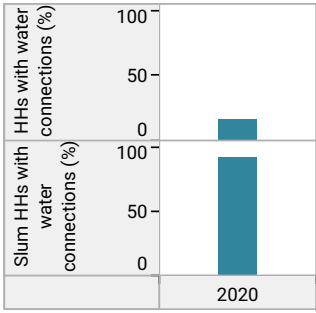
Sector Performance for 2020 : Dhanora(Maharashtra)

Water Supply

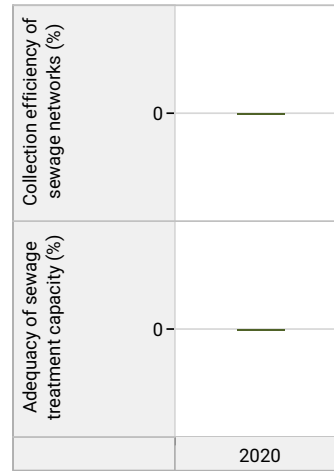
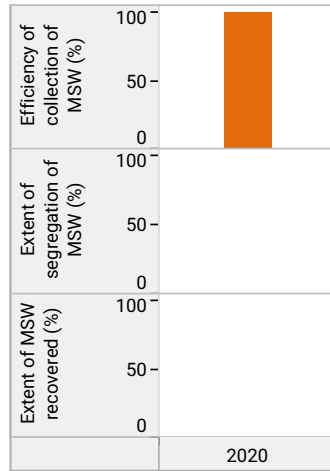
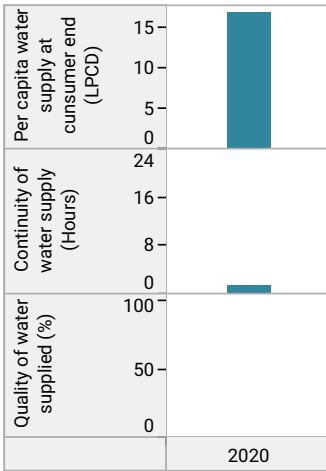
Solid Waste Management

Wastewater Management

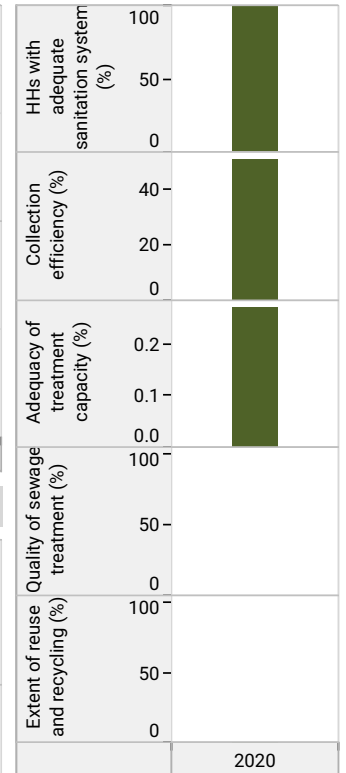
Coverage and Equity



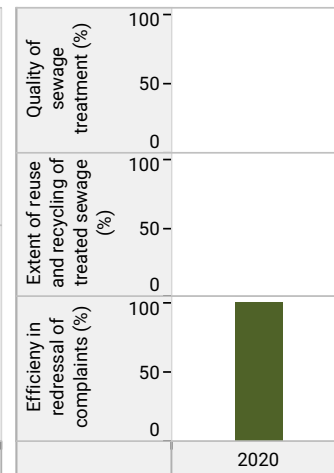
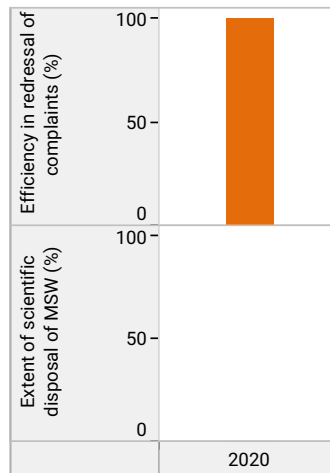
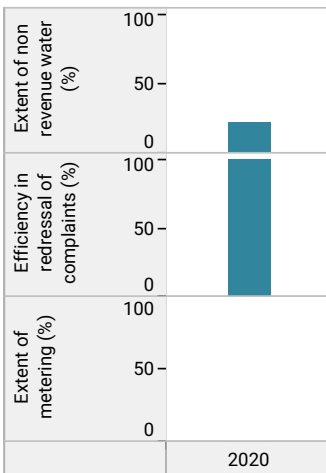
Service Level and Quality



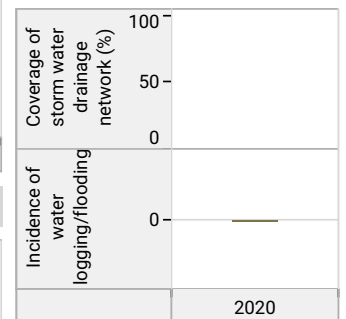
SanBenchmarks *



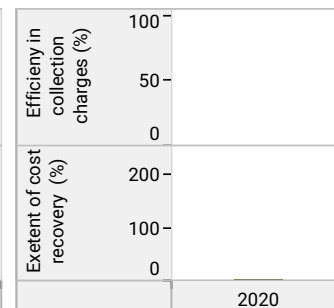
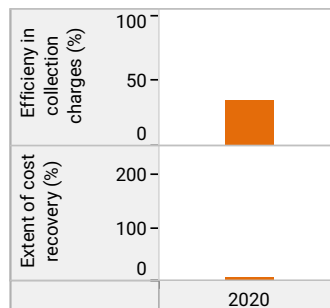
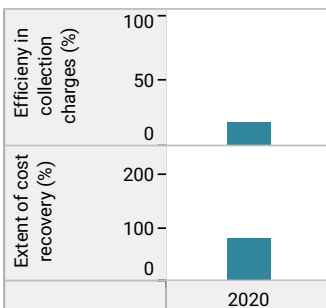
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dharani (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



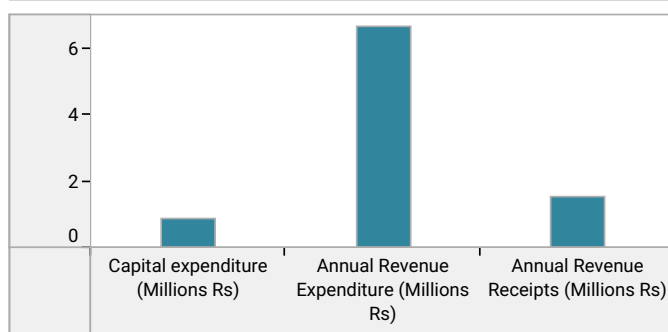
General Information

	2020
Area (Sq. Km)	6.5
Population	19,451
Households	3,830
Slum Population	2,195
Slum Households	440
Capital Receipts (Millions Rs)	109.6
Capital Expenditure (Millions Rs)	0.9
Revenue Receipts (Millions Rs)	22.0
Revenue Expenditure (Millions Rs)	11.5

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	0.6
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	1,507
Water connections in slums	300
Days of supply per month	30

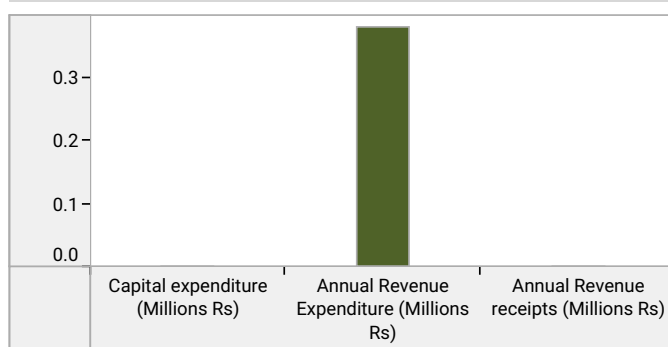
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,830
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,685
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

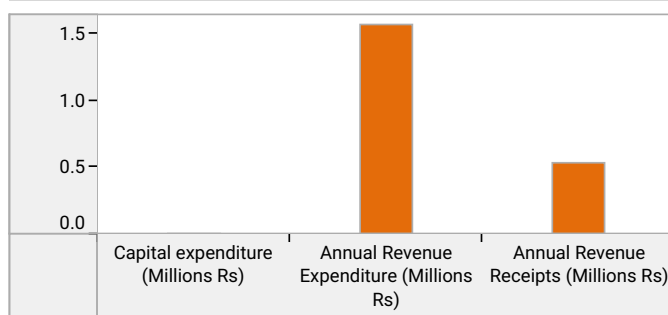
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,400
Door to Door collection - slums	352.0
Waste Generated (TPD)	8.8
Waste collected (TPD)	8.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

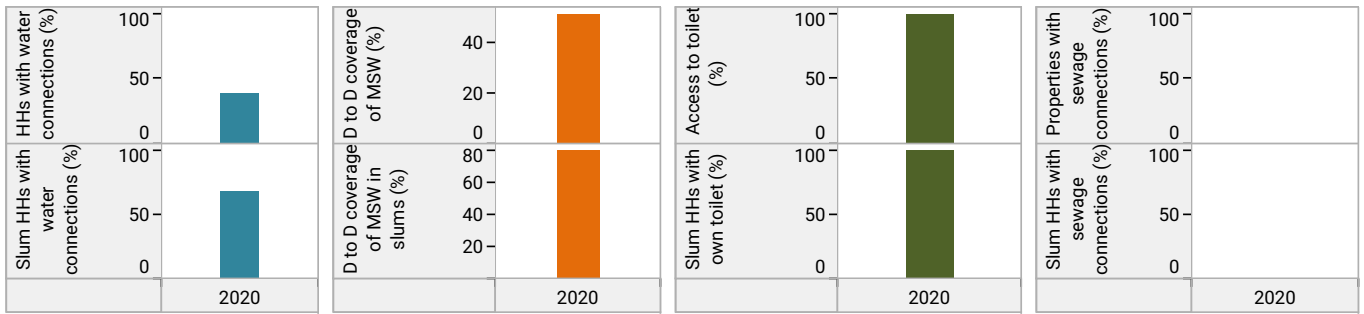
Sector Performance for 2020 : Dharani(Maharashtra)

Water Supply

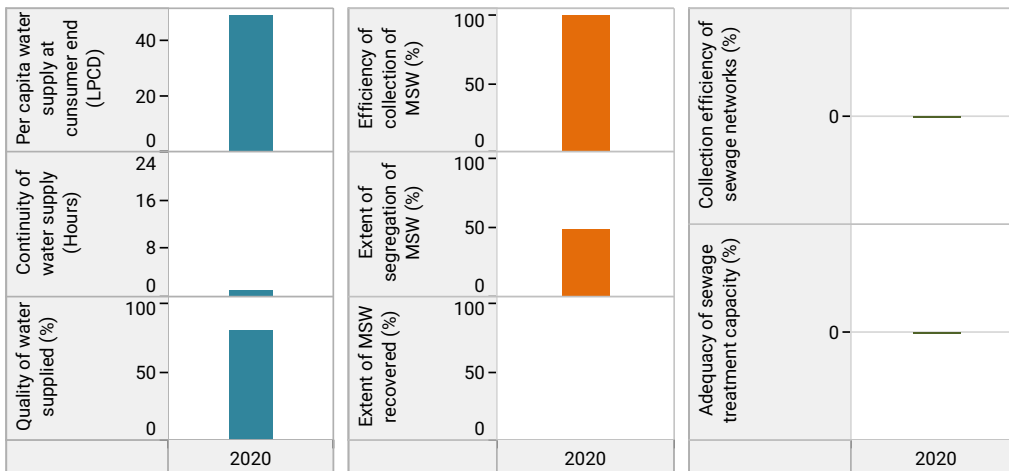
Solid Waste Management

Wastewater Management

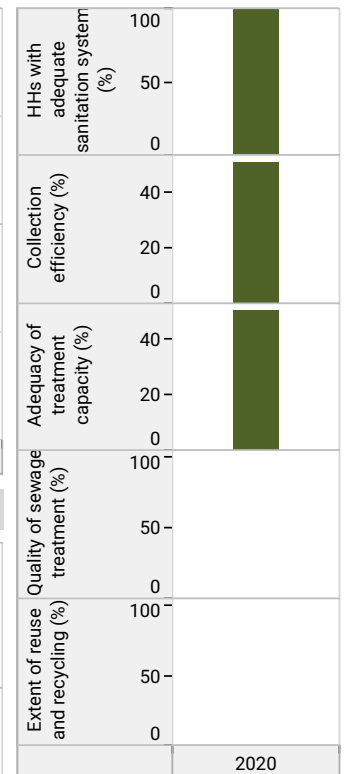
Coverage and Equity



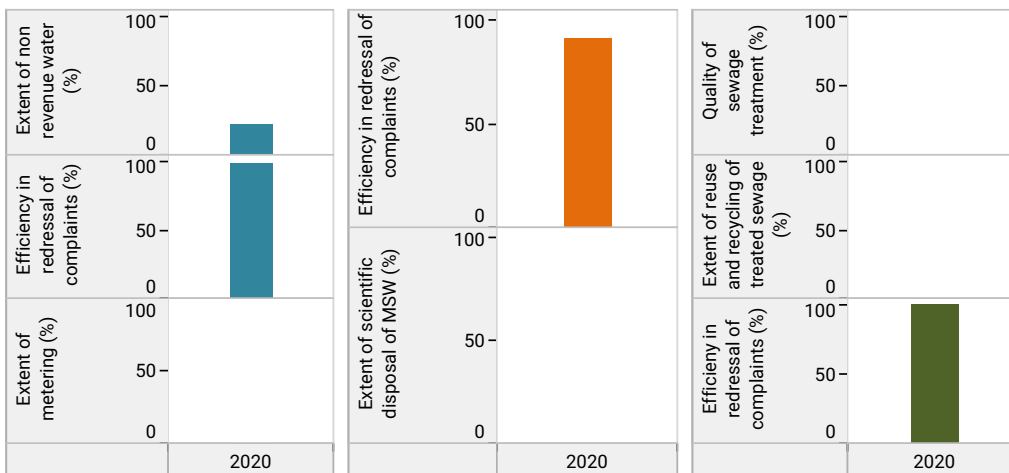
Service Level and Quality



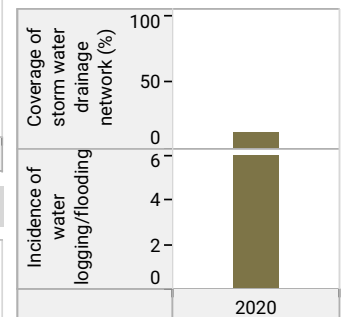
SanBenchmarks *



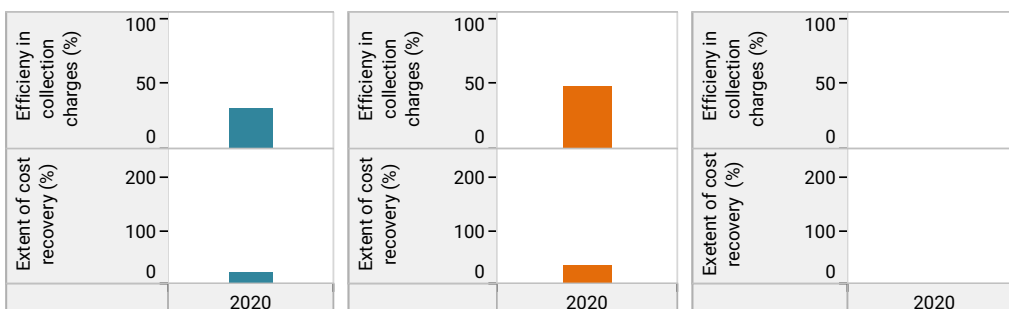
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Dindori (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



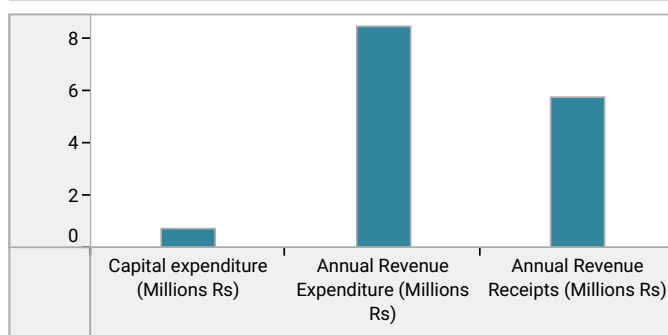
General Information

	2020
Area (Sq. Km)	26.0
Population	28,000
Households	6,703
Slum Population	5,463
Slum Households	1,263
Capital Receipts (Millions Rs)	54.8
Capital Expenditure (Millions Rs)	19.7
Revenue Receipts (Millions Rs)	18.7
Revenue Expenditure (Millions Rs)	20.5

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	22
Total water supply connections	4,378
Water connections in slums	326
Days of supply per month	30

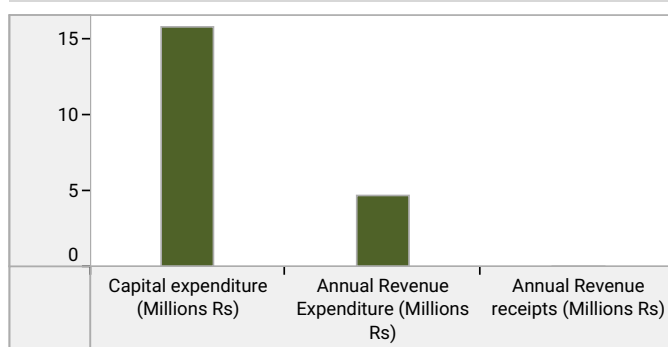
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,489
HHs dependent on functional community toilets	214
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,703
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

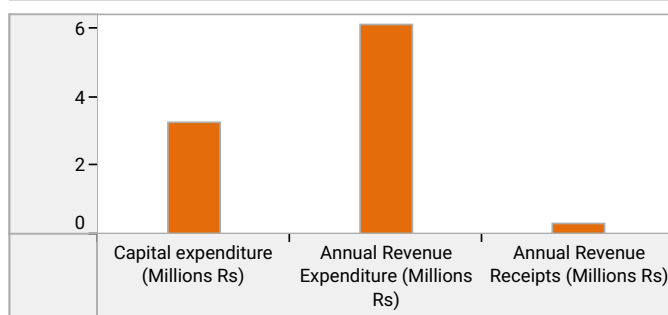
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,786
Door to Door collection - slums	1,263.0
Waste Generated (TPD)	5.4
Waste collected (TPD)	5.4
Total waste processed in the ULB (TPD)	2.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

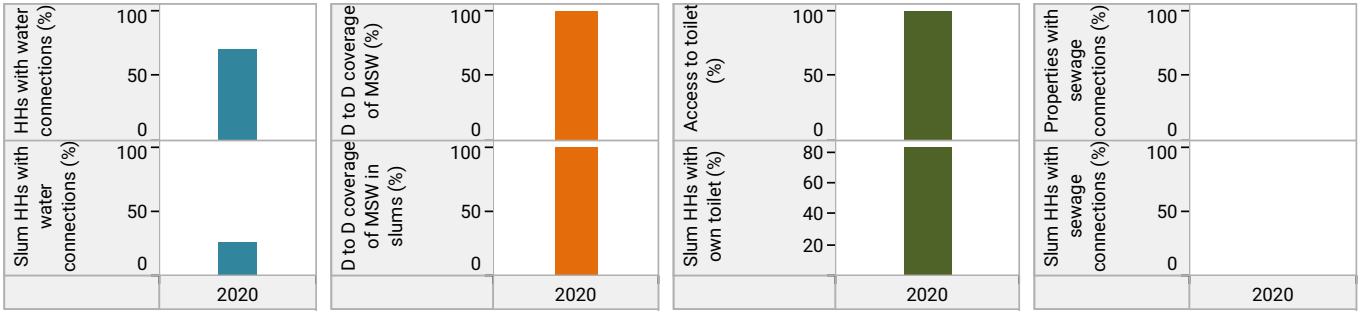
Sector Performance for 2020 : Dindori(Maharashtra)

Water Supply

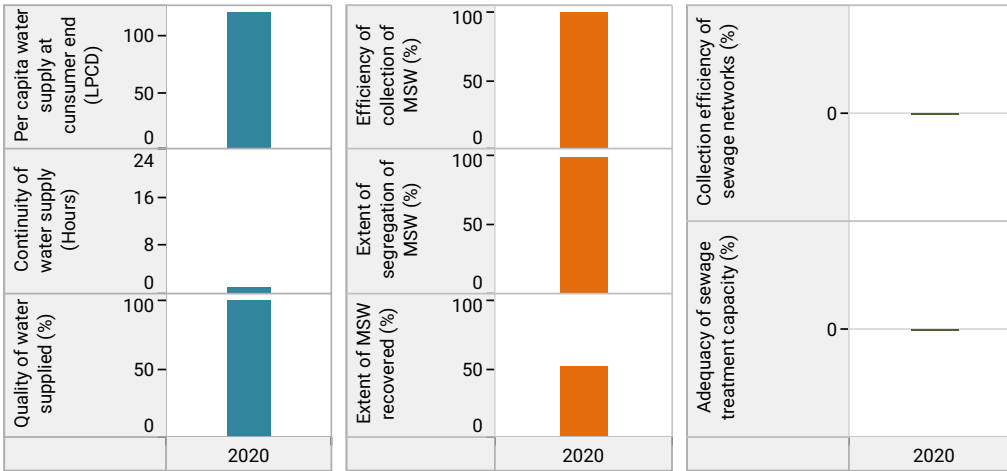
Solid Waste Management

Wastewater Management

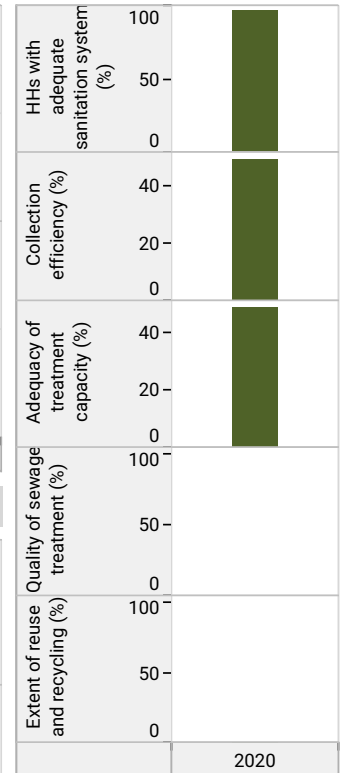
Coverage and Equity



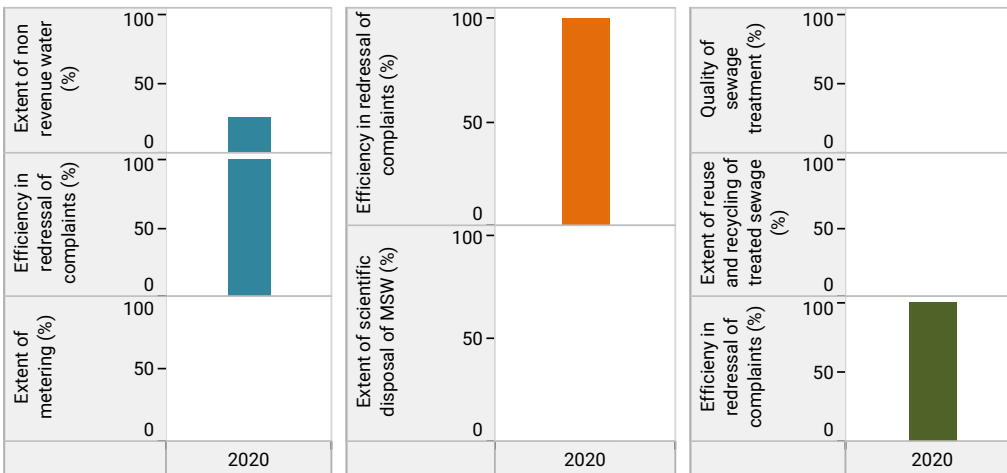
Service Level and Quality



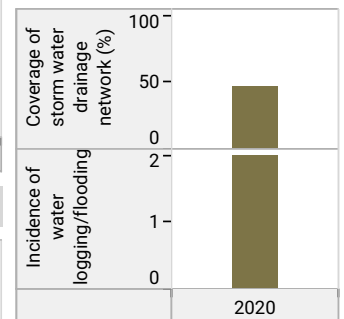
SanBenchmarks *



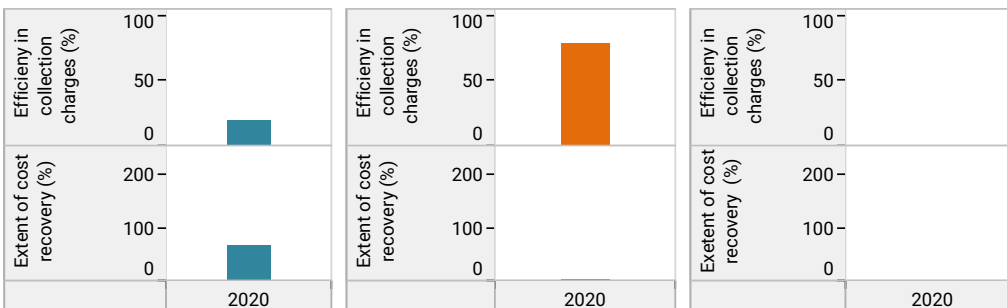
Efficiency in Service Operations



Storm Water Drainage



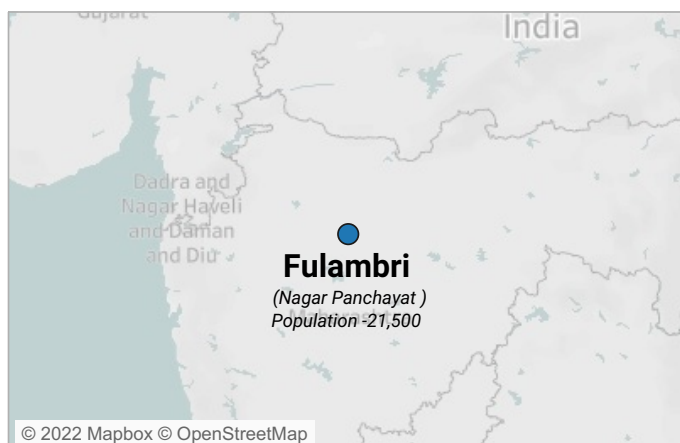
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Fulambri (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



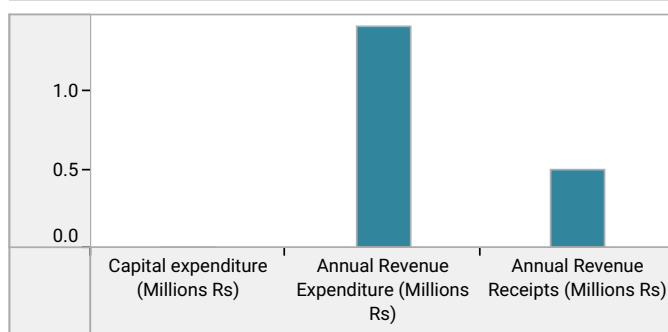
General Information

	2020
Area (Sq. Km)	36.8
Population	21,500
Households	4,200
Slum Population	2,000
Slum Households	298
Capital Receipts (Millions Rs)	124.1
Capital Expenditure (Millions Rs)	3.3
Revenue Receipts (Millions Rs)	3.6
Revenue Expenditure (Millions Rs)	11.1

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	0.0
Ground sources (MLD)	1.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	1,596
Water connections in slums	298
Days of supply per month	20

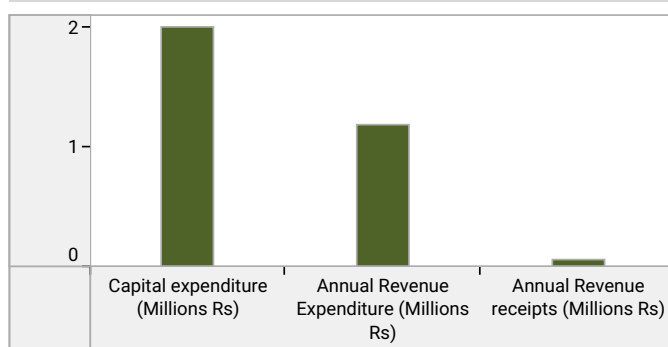
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,200
HHs dependent on functional community toilets	0
Properties with sewer connection	3,400
Total sewerage connections in slums	298
Properties with onsite sanitary disposal	1,100
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

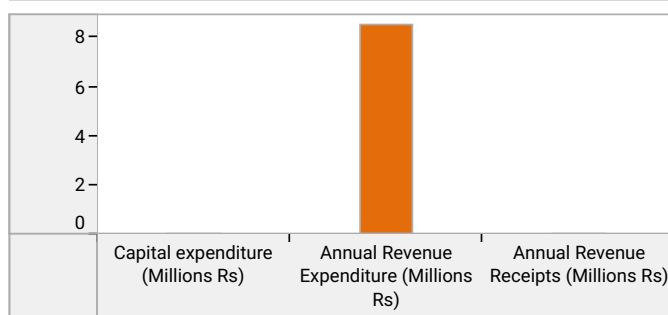
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,255
Door to Door collection - slums	298.0
Waste Generated (TPD)	3.0
Waste collected (TPD)	3.0
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

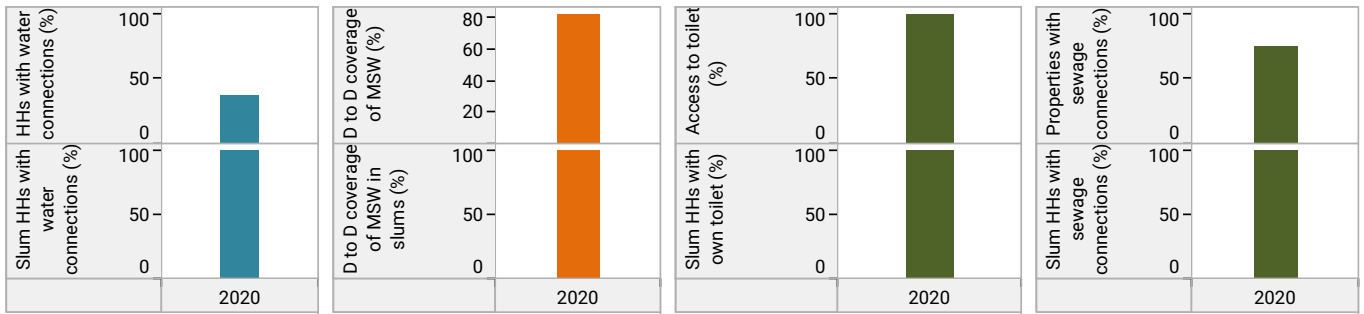
Sector Performance for 2020 : Fulambri(Maharashtra)

Water Supply

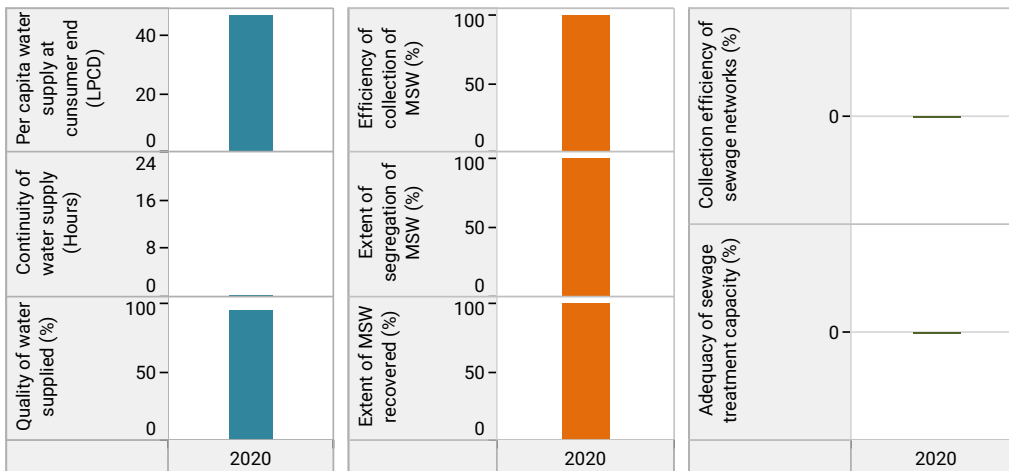
Solid Waste Management

Wastewater Management

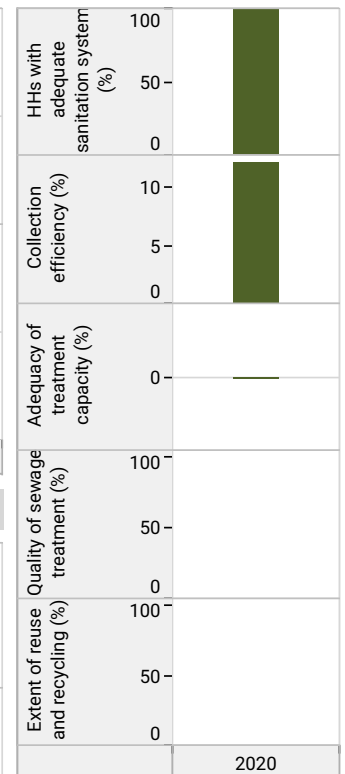
Coverage and Equity



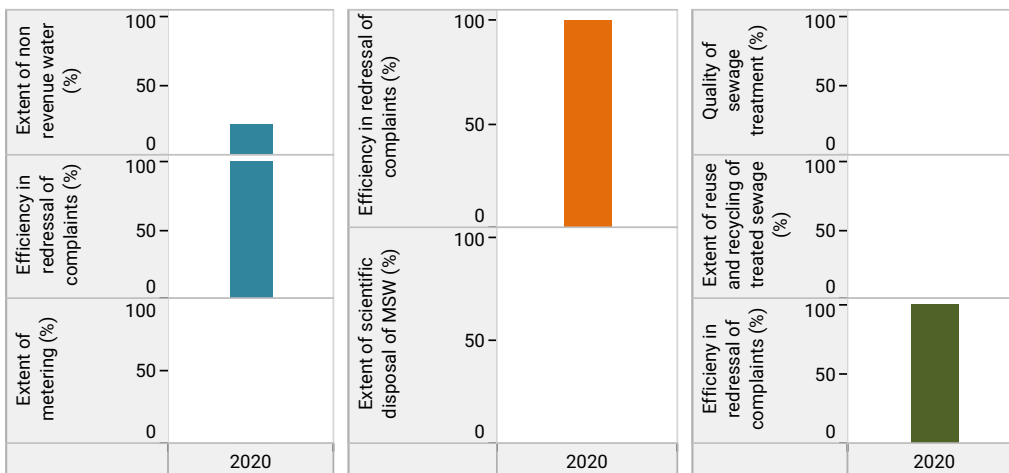
Service Level and Quality



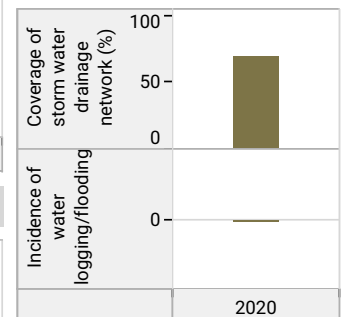
SanBenchmarks *



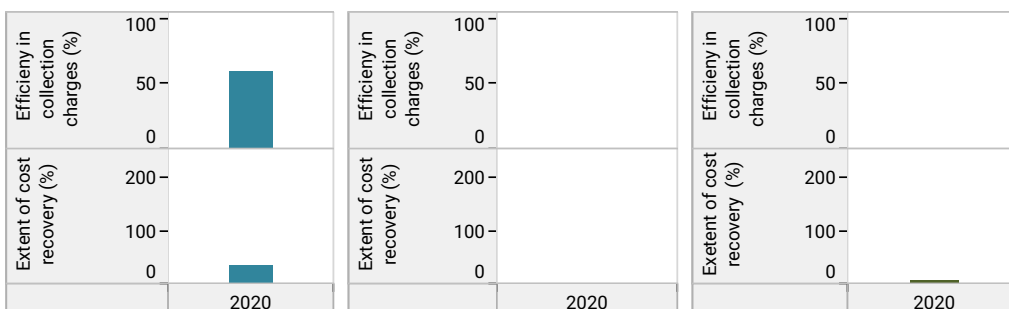
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Ghansavangi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



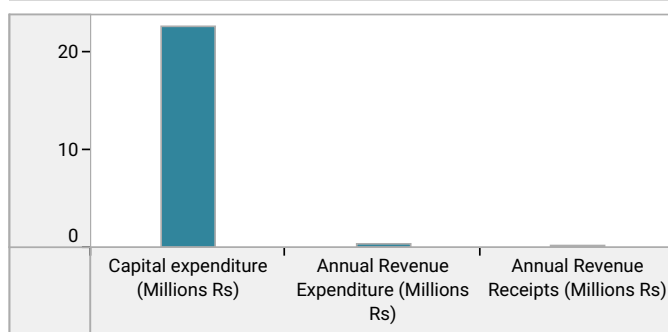
General Information

	2020
Area (Sq. Km)	25.0
Population	11,890
Households	1,763
Slum Population	3,200
Slum Households	650
Capital Receipts (Millions Rs)	144.3
Capital Expenditure (Millions Rs)	142.8
Revenue Receipts (Millions Rs)	8.6
Revenue Expenditure (Millions Rs)	6.6

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	0.0
Ground sources (MLD)	1.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	835
Water connections in slums	460
Days of supply per month	15

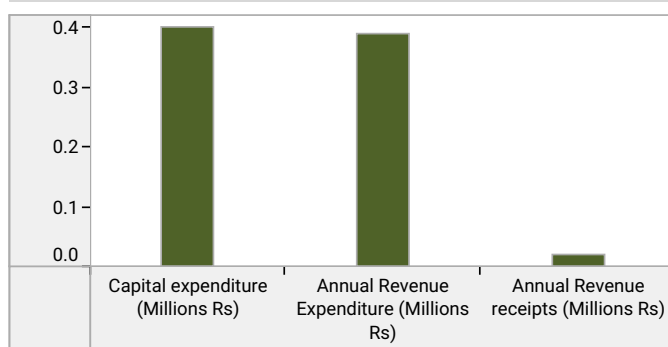
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,763
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,739
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

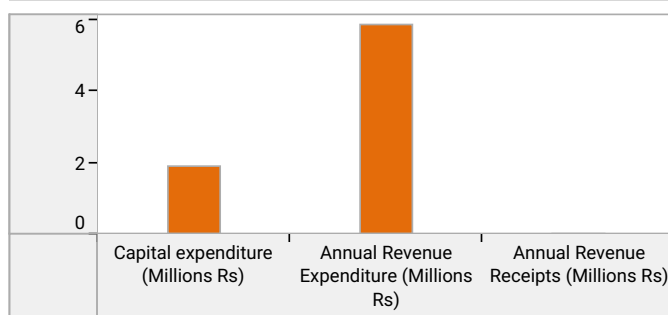
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,153
Door to Door collection - slums	650.0
Waste Generated (TPD)	2.2
Waste collected (TPD)	2.2
Total waste processed in the ULB (TPD)	2.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

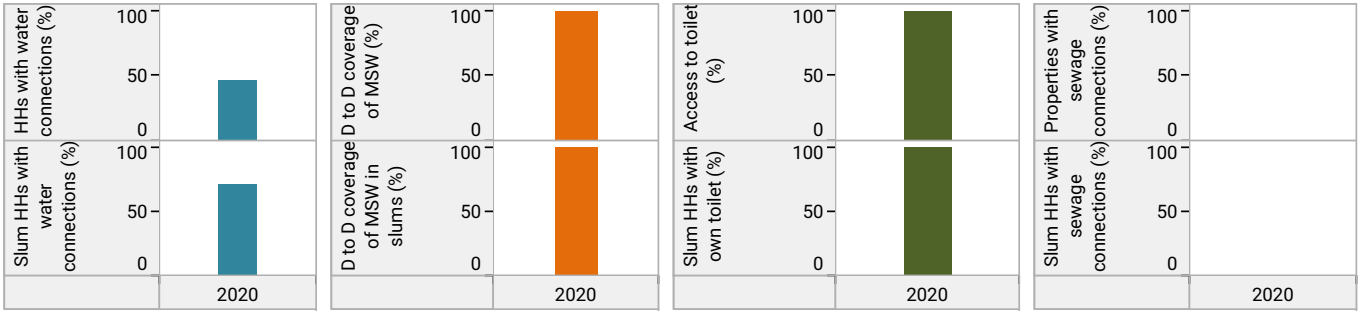
Sector Performance for 2020 : Ghansavangi(Maharashtra)

Water Supply

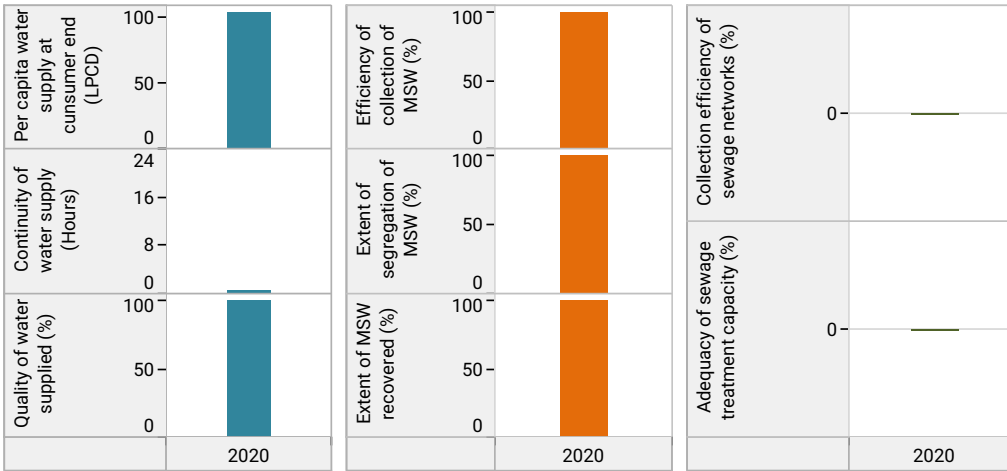
Solid Waste Management

Wastewater Management

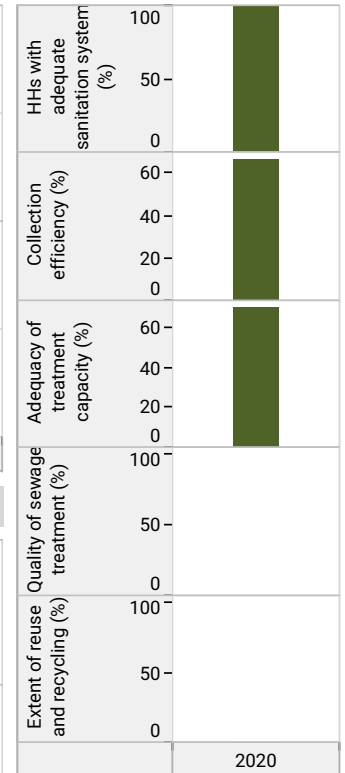
Coverage and Equity



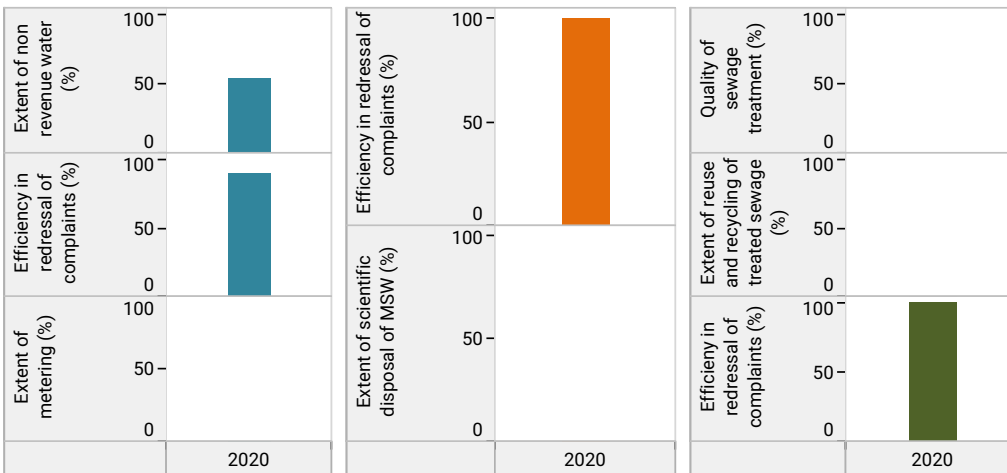
Service Level and Quality



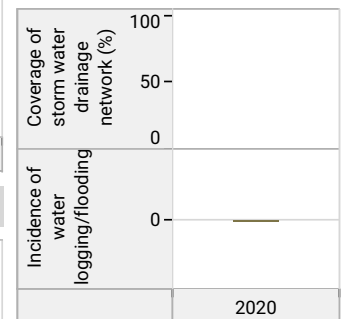
SanBenchmarks *



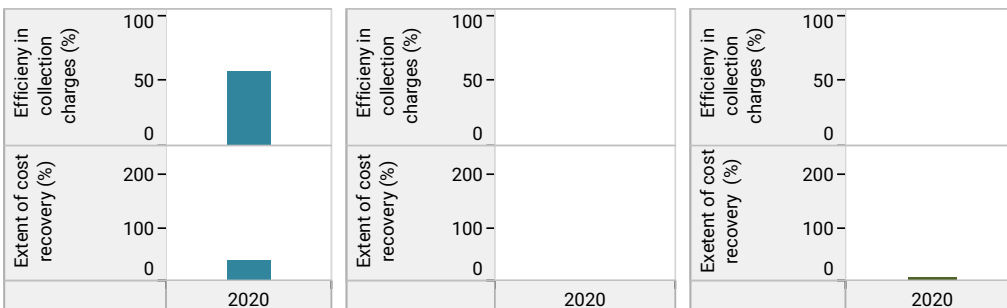
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Gondpimpri (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



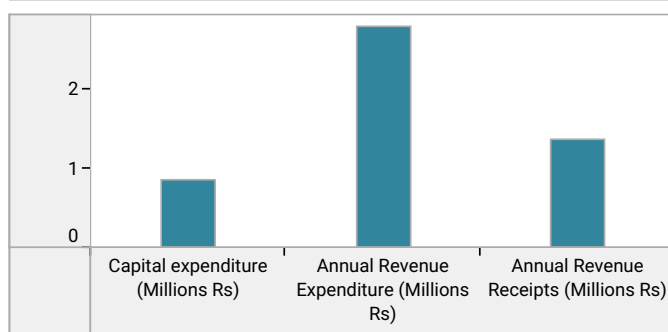
General Information

	2020
Area (Sq. Km)	25.0
Population	12,458
Households	2,474
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	27.7
Capital Expenditure (Millions Rs)	10.5
Revenue Receipts (Millions Rs)	9.4
Revenue Expenditure (Millions Rs)	14.2

Water Supply

	2020
Total water produced (MLD)	0.6
Surface sources (MLD)	0.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	963
Water connections in slums	ND
Days of supply per month	30

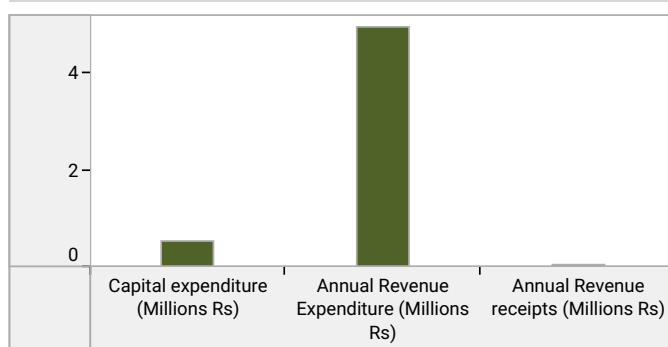
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,272
HHs dependent on functional community toilets	202
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,690
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

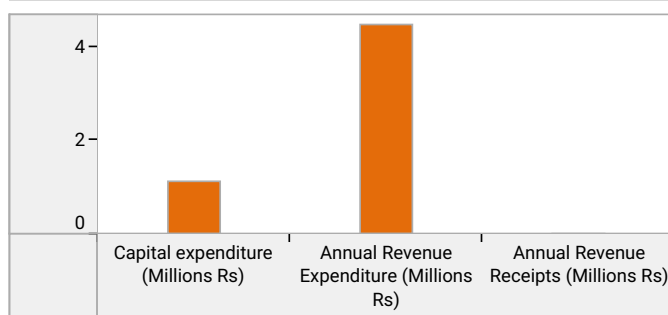
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,786
Door to Door collection - slums	ND
Waste Generated (TPD)	3.2
Waste collected (TPD)	3.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

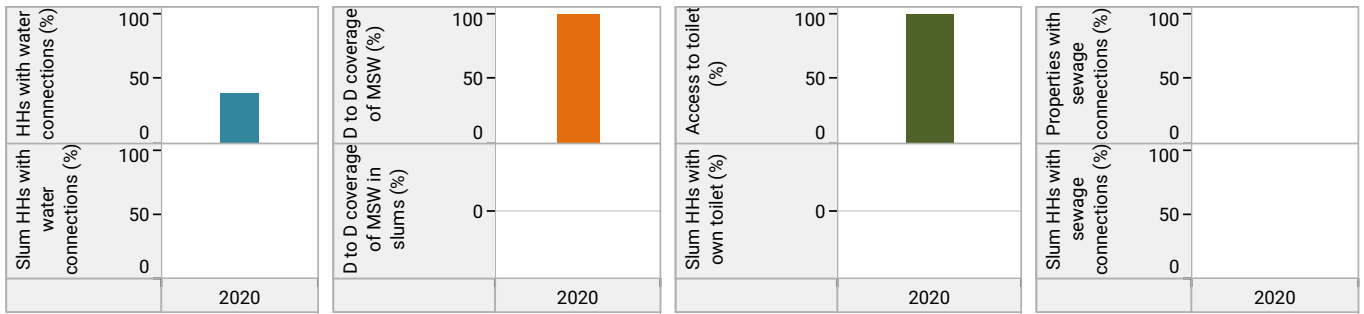
Sector Performance for 2020 : Gondpimpri(Maharashtra)

Water Supply

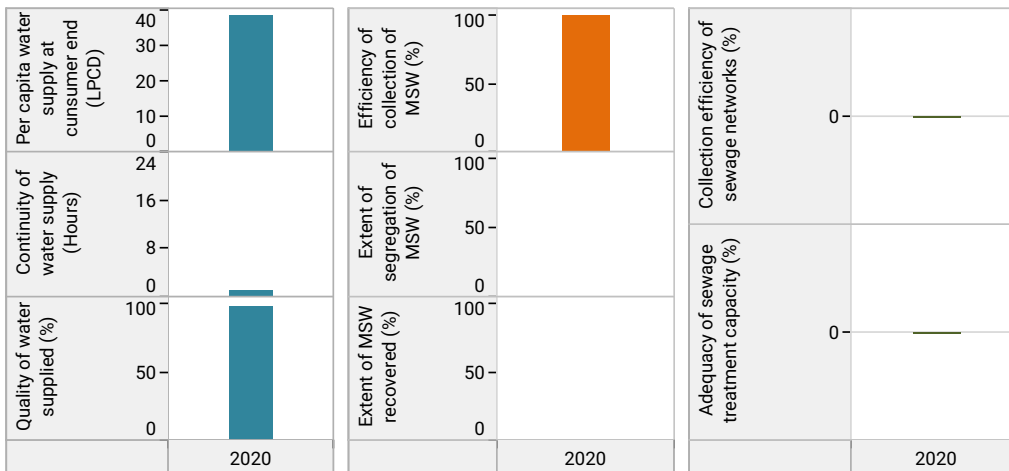
Solid Waste Management

Wastewater Management

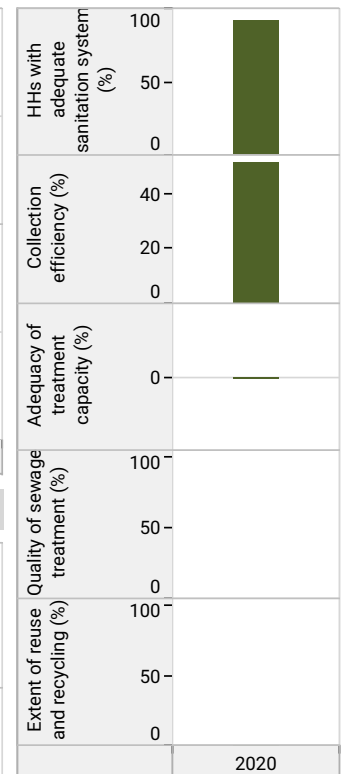
Coverage and Equity



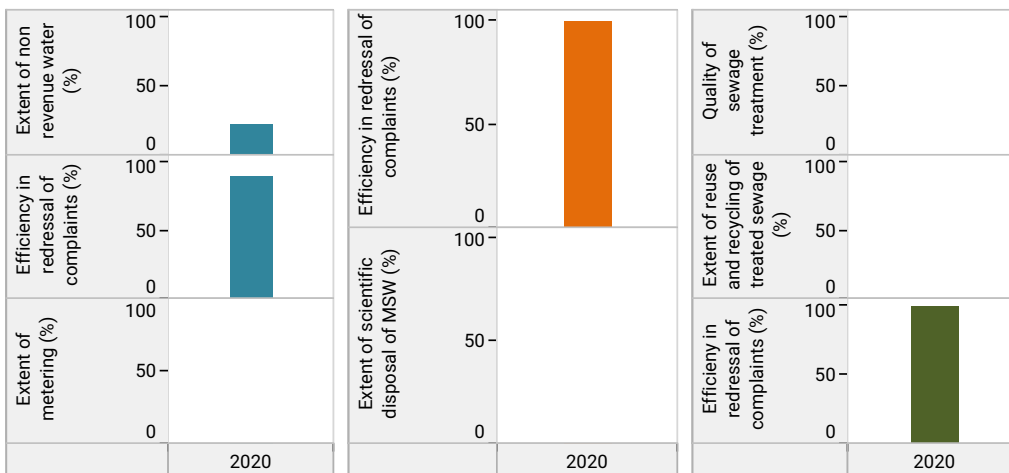
Service Level and Quality



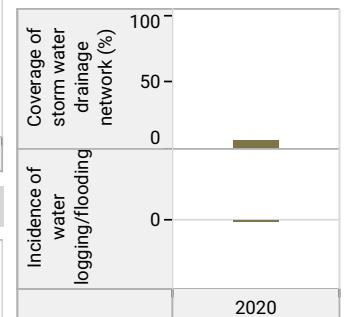
SanBenchmarks *



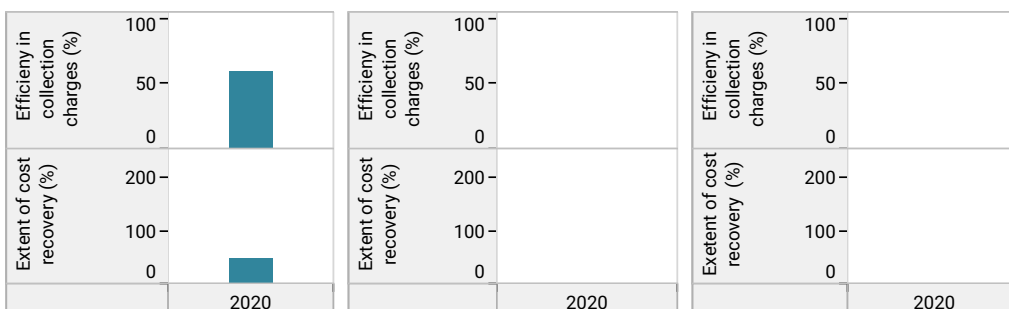
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Goregaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



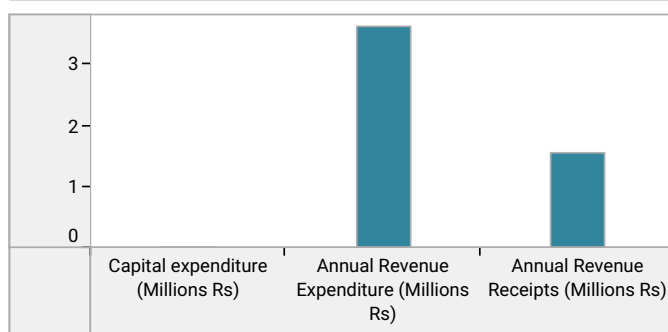
General Information

	2020
Area (Sq. Km)	4.0
Population	11,637
Households	2,691
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	67.2
Capital Expenditure (Millions Rs)	5.2
Revenue Receipts (Millions Rs)	3.6
Revenue Expenditure (Millions Rs)	19.5

Water Supply

	2020
Total water produced (MLD)	0.9
Surface sources (MLD)	0.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	460
Water connections in slums	ND
Days of supply per month	30

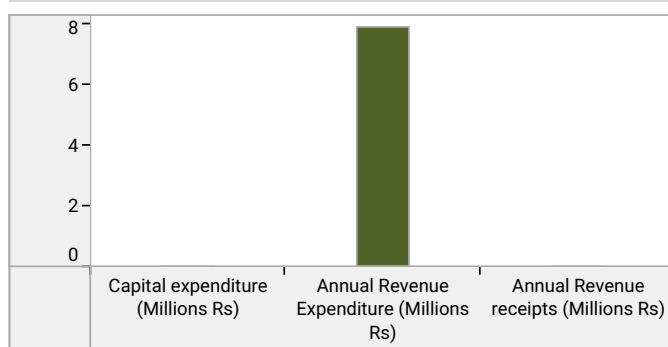
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,579
HHs dependent on functional community toilets	112
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,324
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

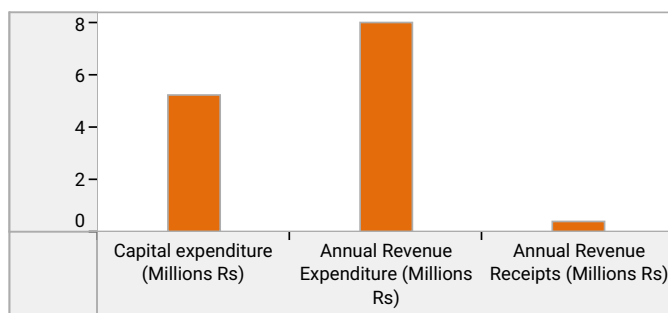
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,906
Door to Door collection - slums	ND
Waste Generated (TPD)	0.9
Waste collected (TPD)	0.9
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

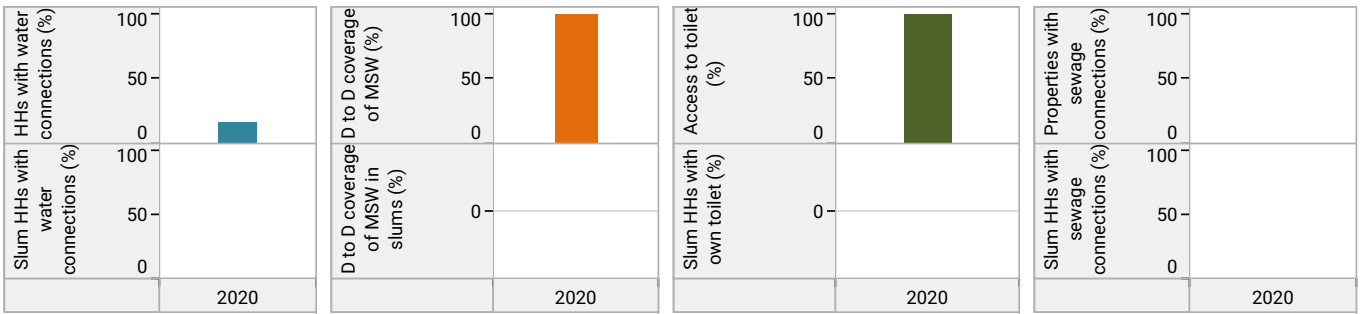
Sector Performance for 2020 : Goregaon(Maharashtra)

Water Supply

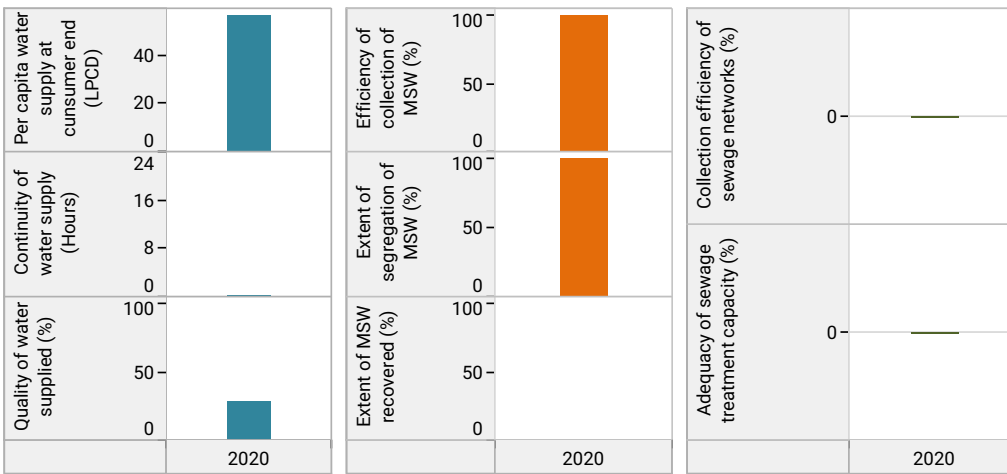
Solid Waste Management

Wastewater Management

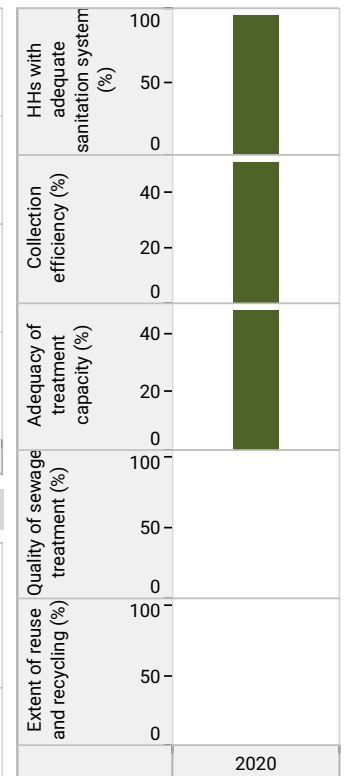
Coverage and Equity



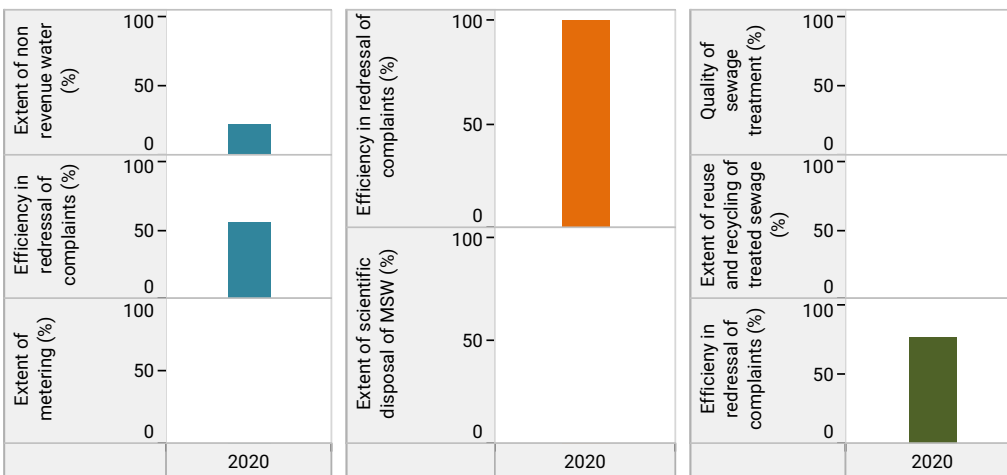
Service Level and Quality



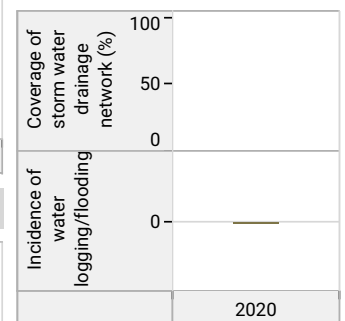
SanBenchmarks *



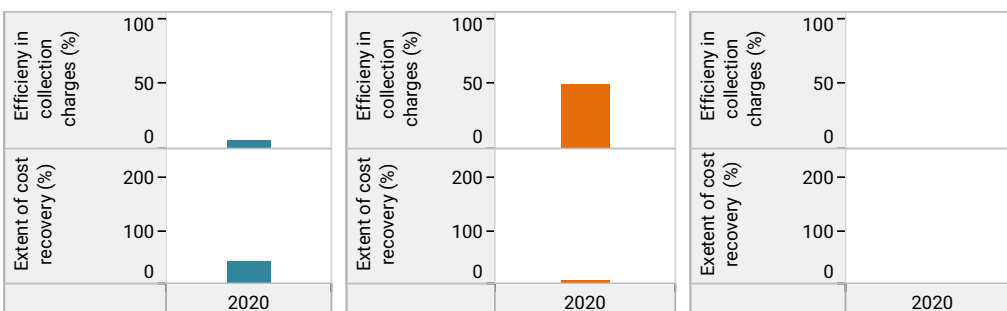
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Guhagar (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



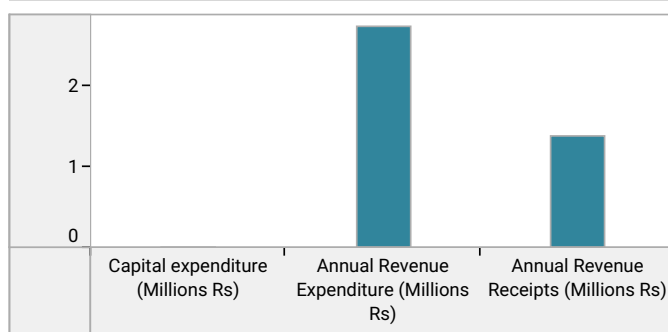
General Information

	2020
Area (Sq. Km)	11.2
Population	8,200
Households	2,485
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	56.3
Capital Expenditure (Millions Rs)	24.7
Revenue Receipts (Millions Rs)	16.8
Revenue Expenditure (Millions Rs)	12.1

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	1.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	2,519
Water connections in slums	ND
Days of supply per month	30

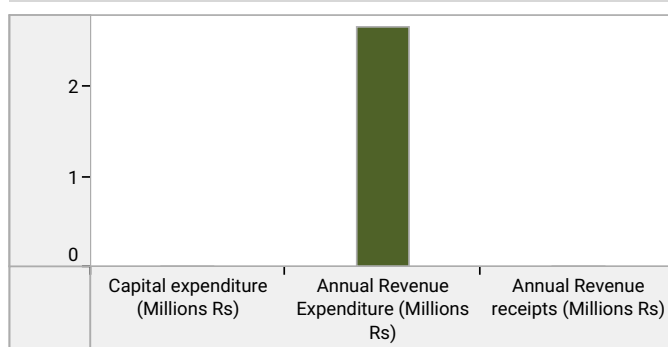
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,470
HHs dependent on functional community toilets	15
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,690
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

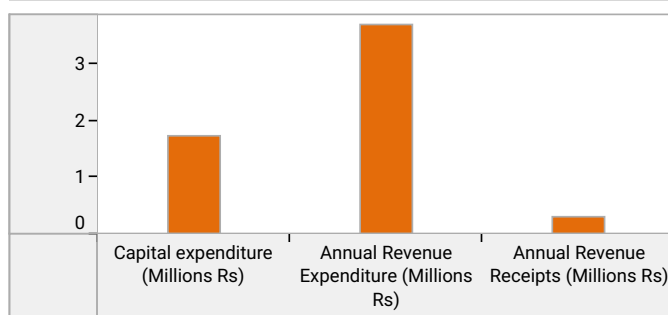
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,765
Door to Door collection - slums	ND
Waste Generated (TPD)	2.2
Waste collected (TPD)	2.2
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

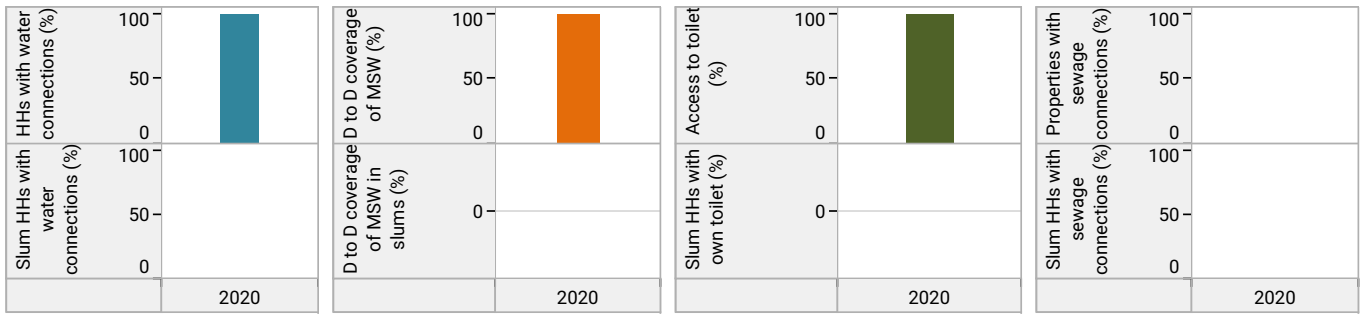
Sector Performance for 2020 : Guhagar(Maharashtra)

Water Supply

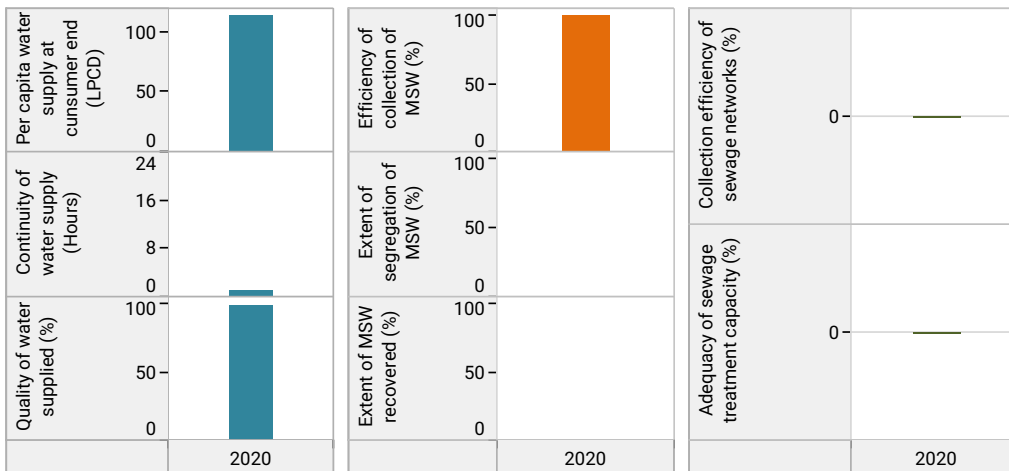
Solid Waste Management

Wastewater Management

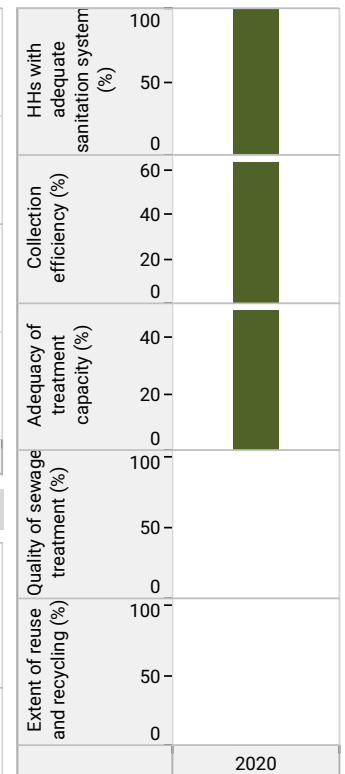
Coverage and Equity



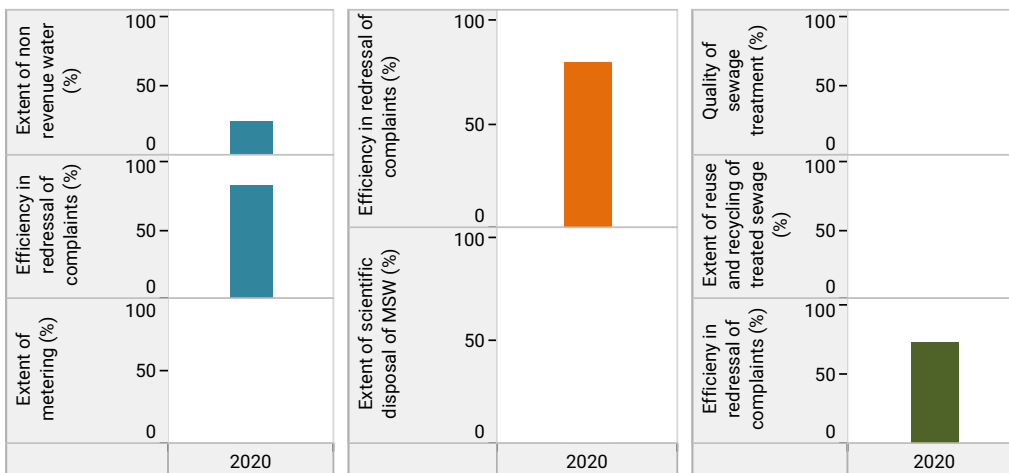
Service Level and Quality



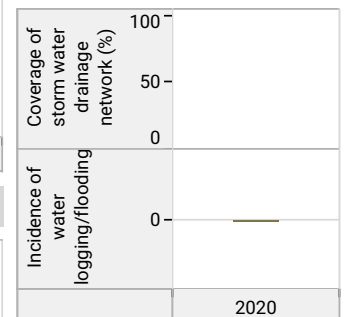
SanBenchmarks *



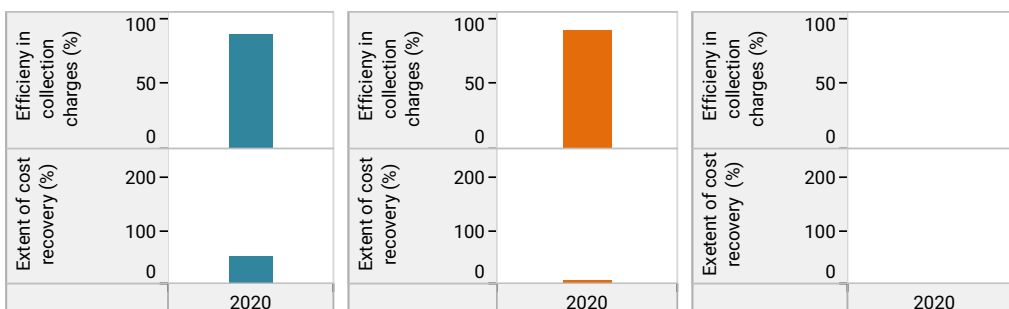
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Hatkanangle (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



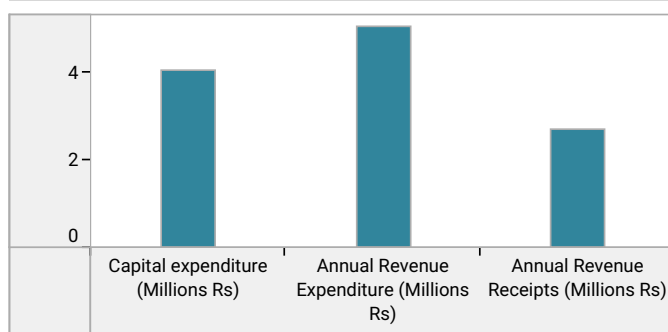
General Information

	2020
Area (Sq. Km)	16.7
Population	17,098
Households	2,655
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	2.6
Capital Expenditure (Millions Rs)	7.1
Revenue Receipts (Millions Rs)	13.9
Revenue Expenditure (Millions Rs)	9.4

Water Supply

	2020
Total water produced (MLD)	0.9
Surface sources (MLD)	0.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	17
Total water supply connections	2,494
Water connections in slums	ND
Days of supply per month	30

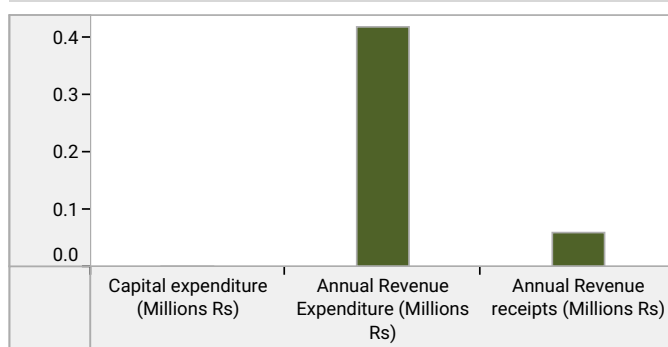
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,375
HHs dependent on functional community toilets	280
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,500
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

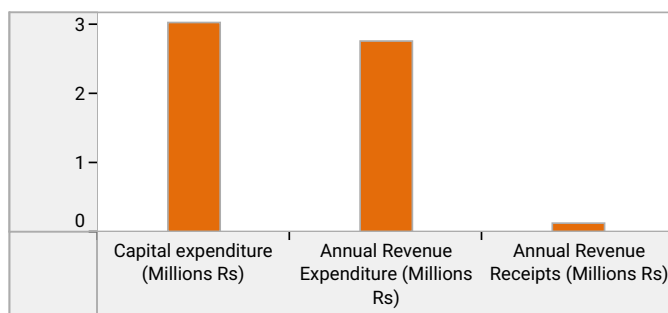
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,849
Door to Door collection - slums	ND
Waste Generated (TPD)	4.1
Waste collected (TPD)	4.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

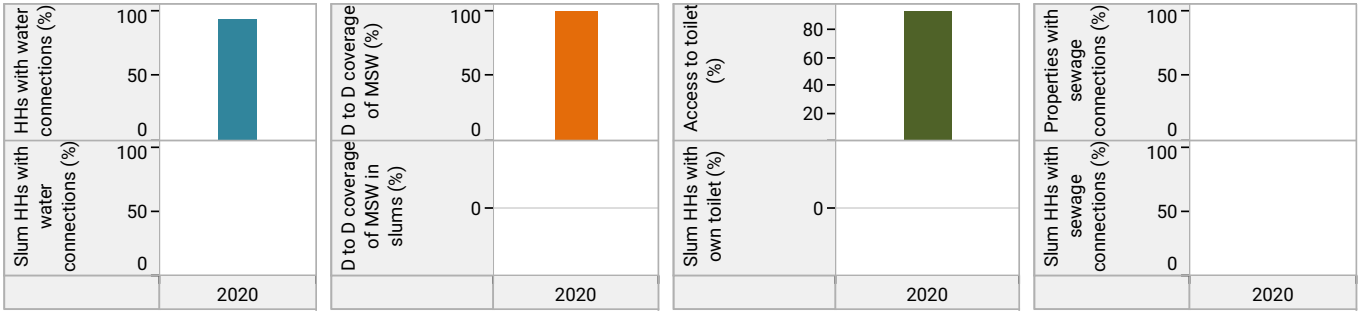
Sector Performance for 2020 : Hatkanangle(Maharashtra)

Water Supply

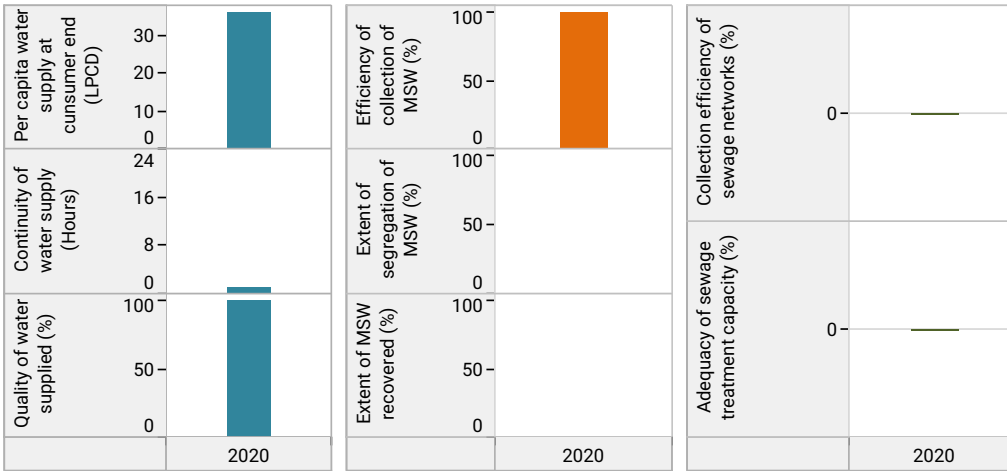
Solid Waste Management

Wastewater Management

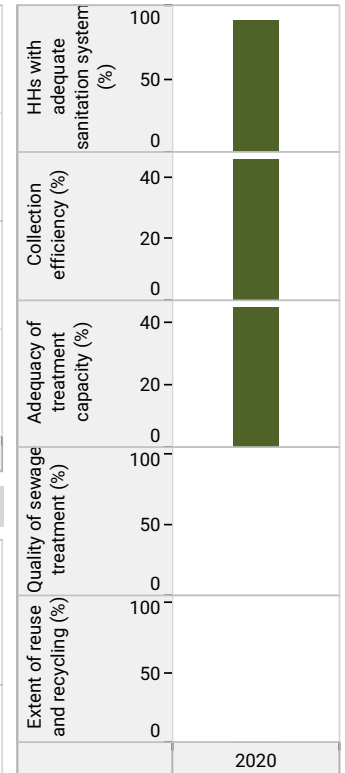
Coverage and Equity



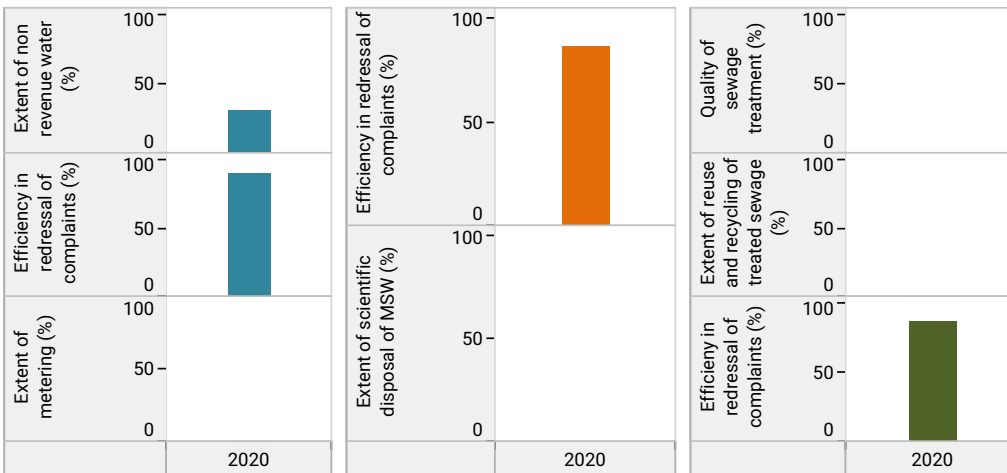
Service Level and Quality



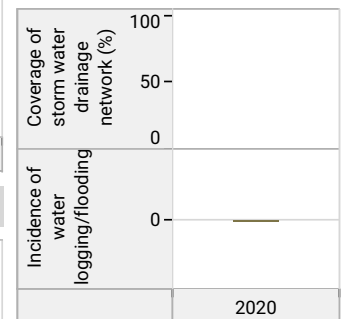
SanBenchmarks *



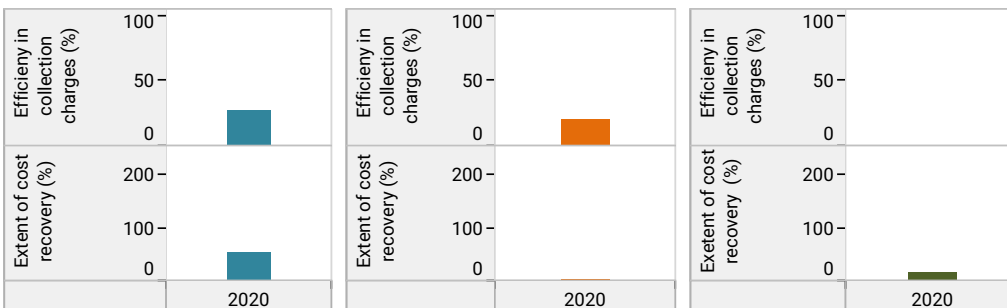
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Himayatnagar (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



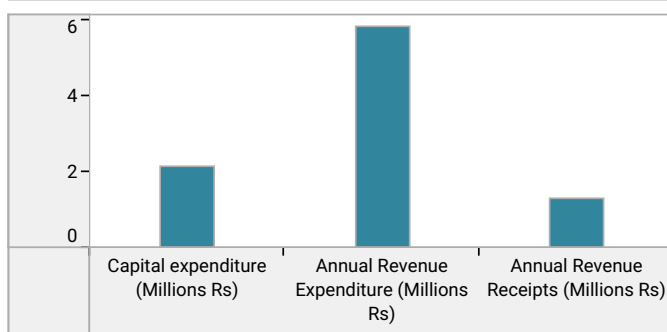
General Information

	2020
Area (Sq. Km)	34.3
Population	23,642
Households	5,210
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	339.6
Capital Expenditure (Millions Rs)	6.8
Revenue Receipts (Millions Rs)	10.9
Revenue Expenditure (Millions Rs)	18.8

Water Supply

	2020
Total water produced (MLD)	6.7
Surface sources (MLD)	3.5
Ground sources (MLD)	3.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	1,657
Water connections in slums	ND
Days of supply per month	30

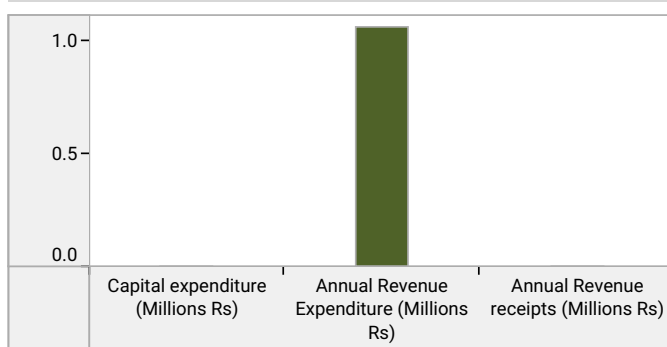
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,210
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,762
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

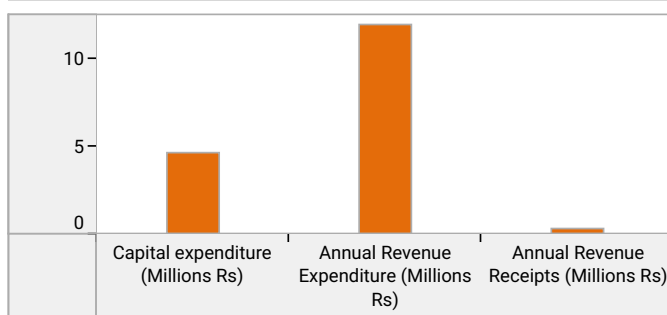
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,160
Door to Door collection - slums	ND
Waste Generated (TPD)	6.7
Waste collected (TPD)	6.7
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	2.9
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

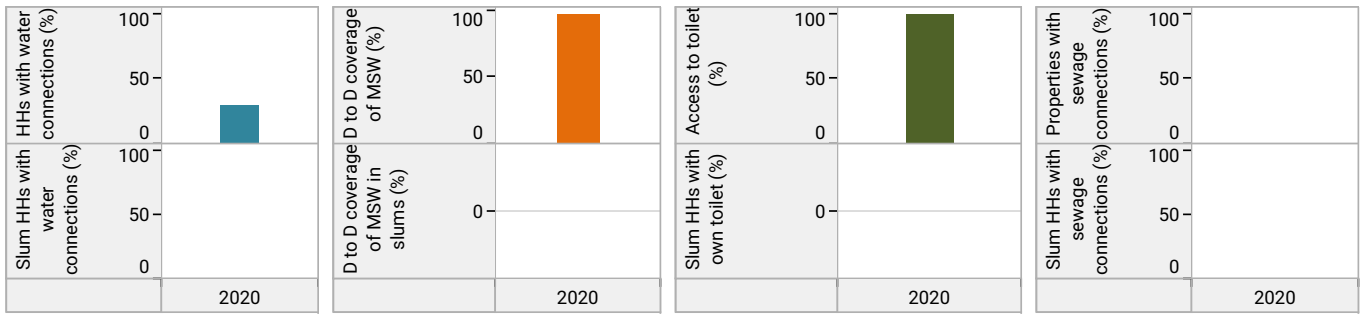
Sector Performance for 2020 : Himayatnagar(Maharashtra)

Water Supply

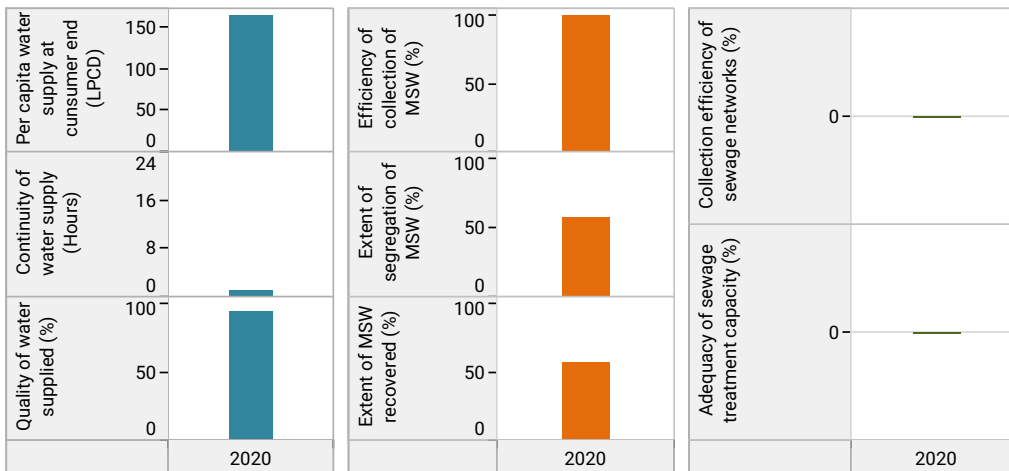
Solid Waste Management

Wastewater Management

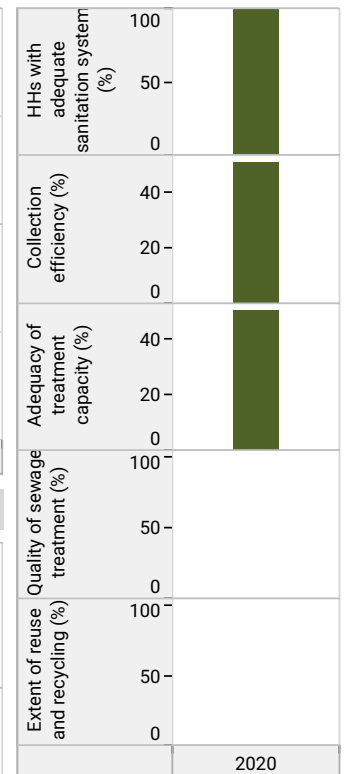
Coverage and Equity



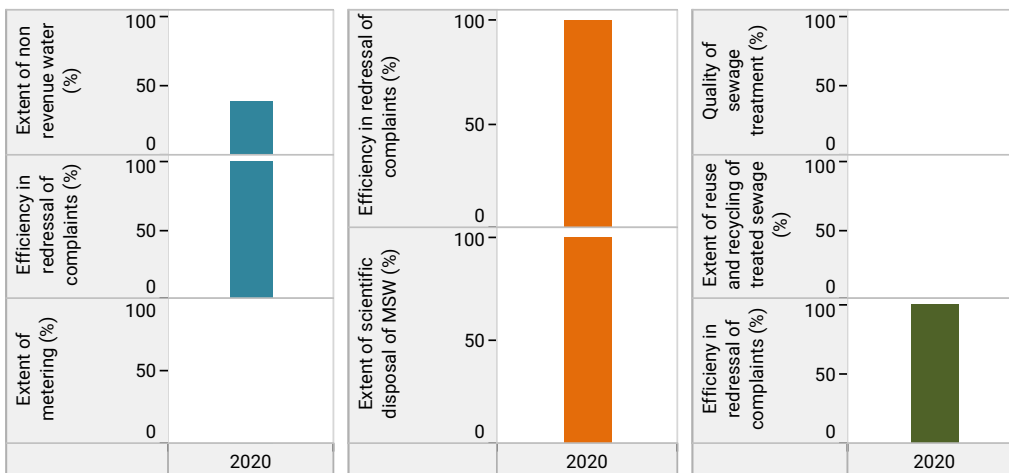
Service Level and Quality



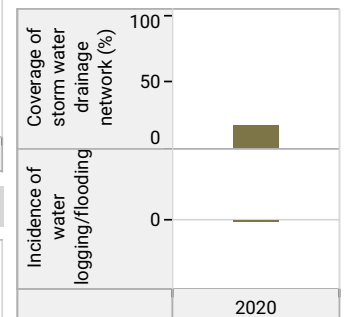
SanBenchmarks *



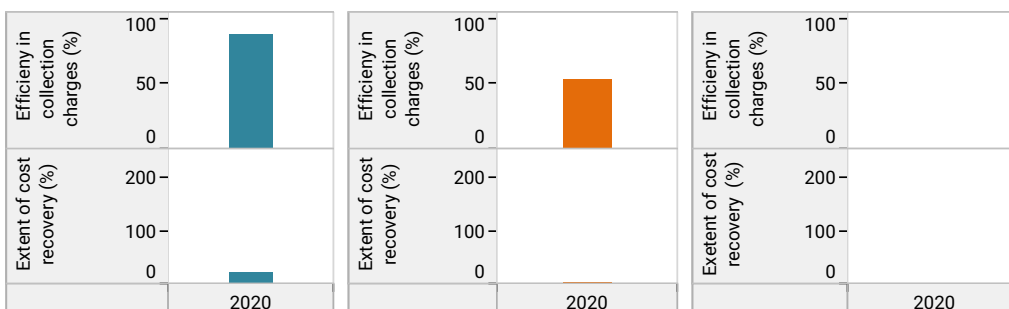
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Hingana (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



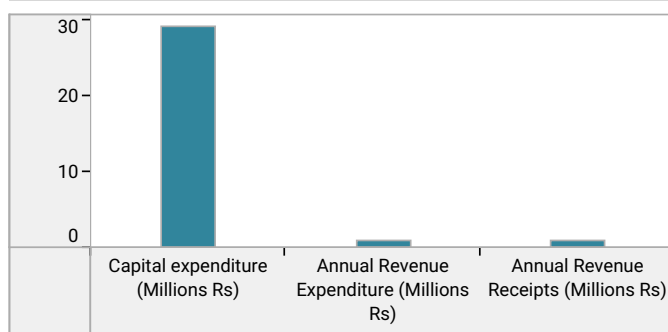
General Information

	2020
Area (Sq. Km)	7.4
Population	12,635
Households	2,441
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	135.9
Capital Expenditure (Millions Rs)	62.6
Revenue Receipts (Millions Rs)	35.2
Revenue Expenditure (Millions Rs)	13.2

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	1.5
Ground sources (MLD)	1.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	999
Water connections in slums	ND
Days of supply per month	30

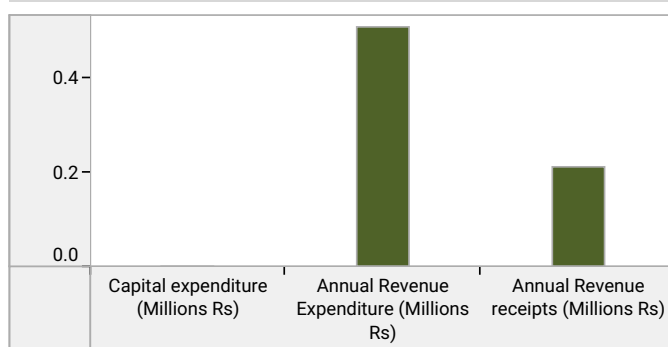
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,441
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,452
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

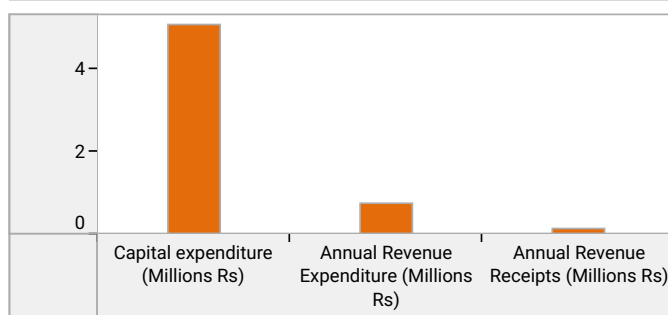
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,489
Door to Door collection - slums	ND
Waste Generated (TPD)	2.8
Waste collected (TPD)	2.8
Total waste processed in the ULB (TPD)	2.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

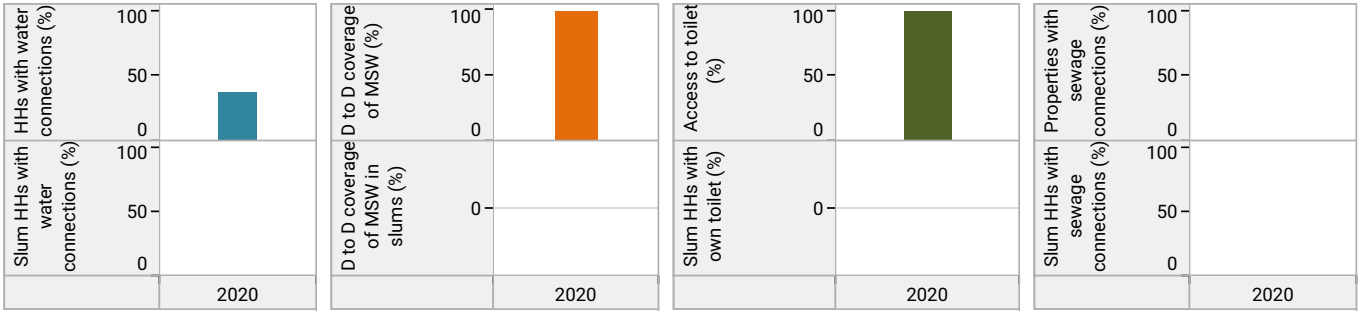
Sector Performance for 2020 : Hingana(Maharashtra)

Water Supply

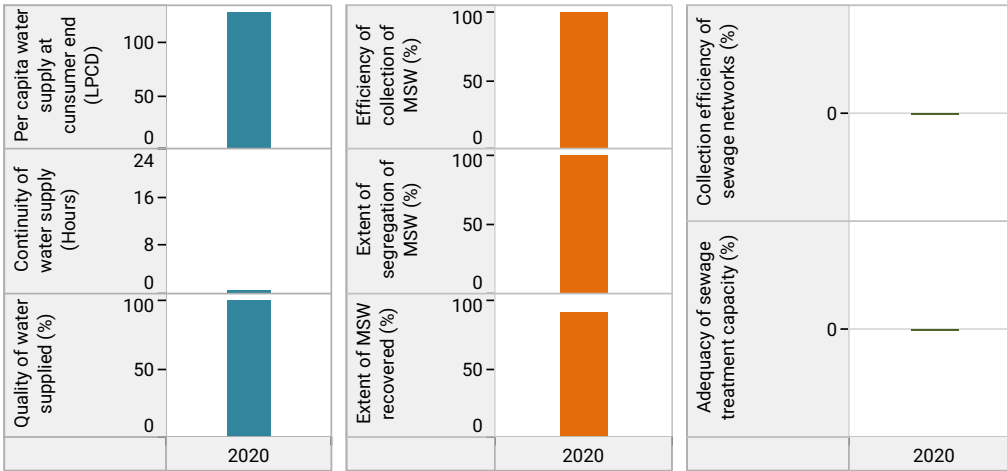
Solid Waste Management

Wastewater Management

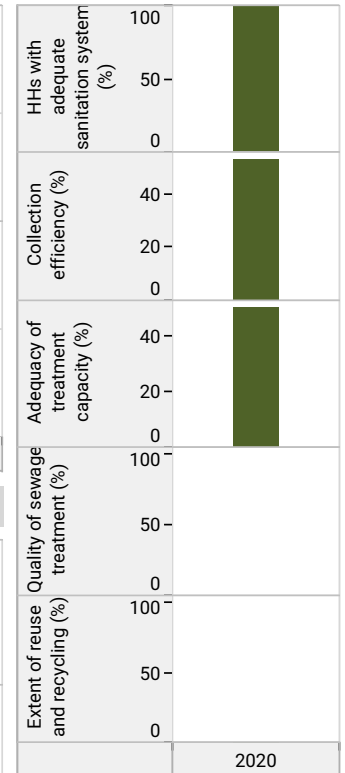
Coverage and Equity



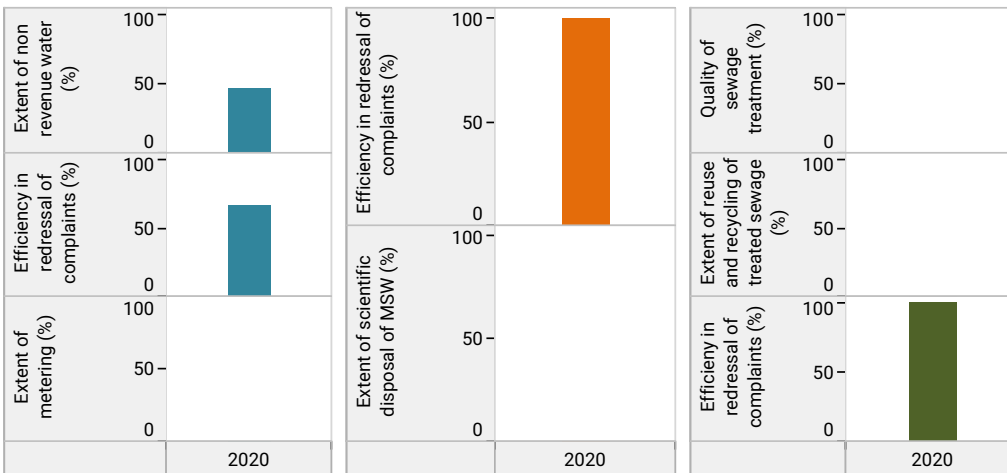
Service Level and Quality



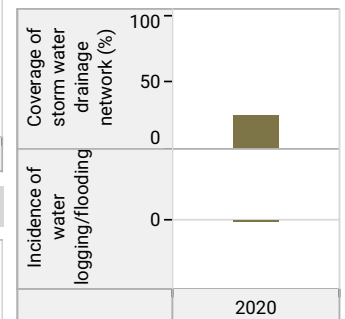
SanBenchmarks *



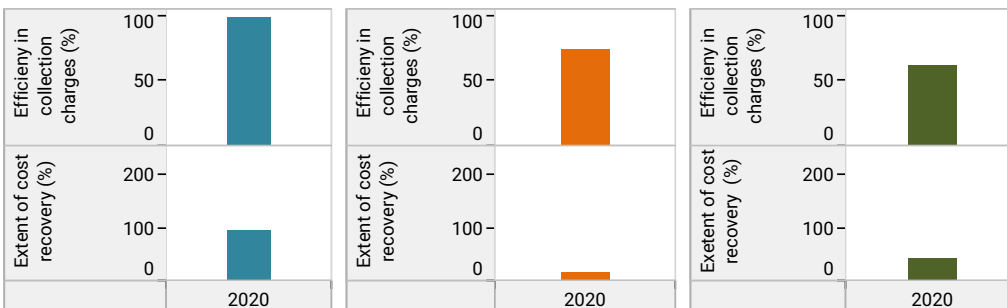
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Hupri (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



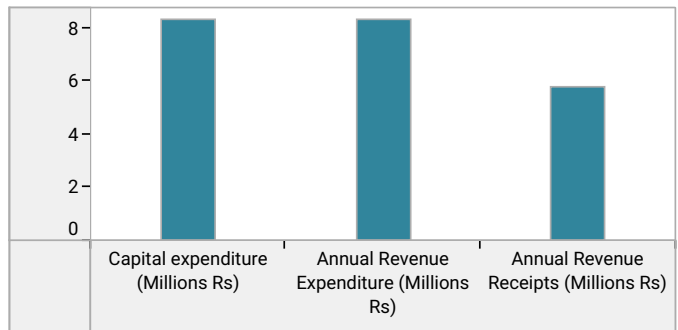
General Information

	2020
Area (Sq. Km)	17.1
Population	47,000
Households	7,586
Slum Population	1,655
Slum Households	388
Capital Receipts (Millions Rs)	90.4
Capital Expenditure (Millions Rs)	55.1
Revenue Receipts (Millions Rs)	53.2
Revenue Expenditure (Millions Rs)	29.4

Water Supply

	2020
Total water produced (MLD)	8.0
Surface sources (MLD)	8.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	5,966
Water connections in slums	210
Days of supply per month	30

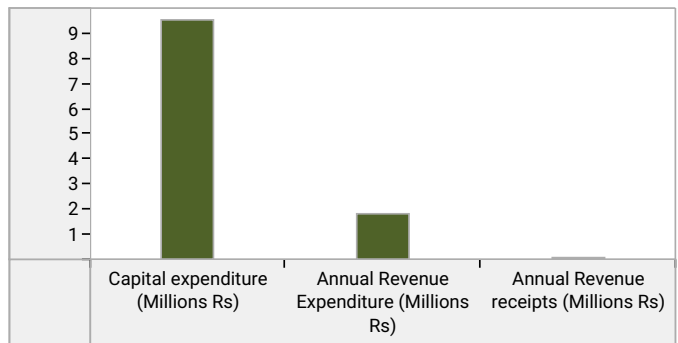
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,086
HHs dependent on functional community toilets	500
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,246
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

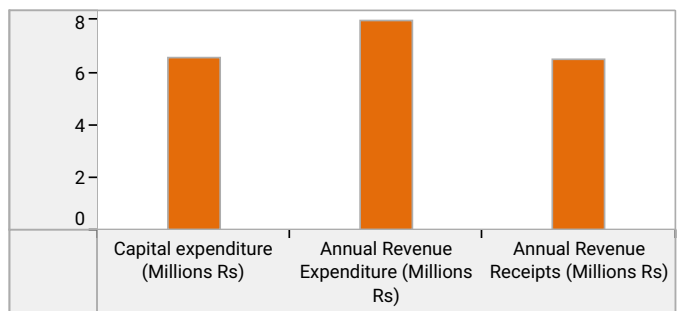
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,009
Door to Door collection - slums	388.0
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

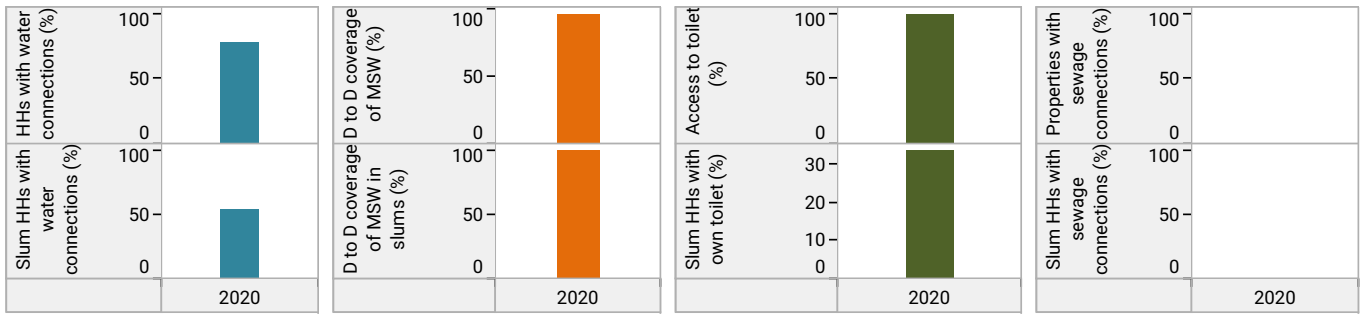
Sector Performance for 2020 : Hupri(Maharashtra)

Water Supply

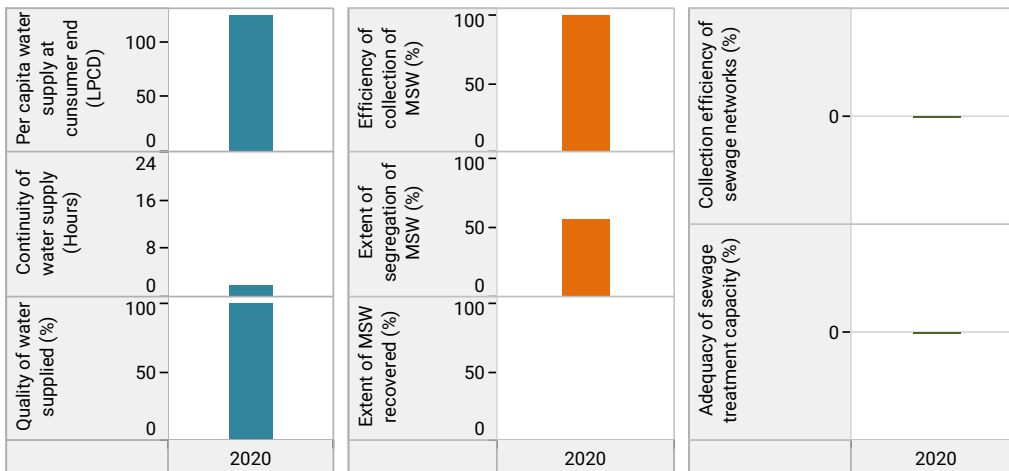
Solid Waste Management

Wastewater Management

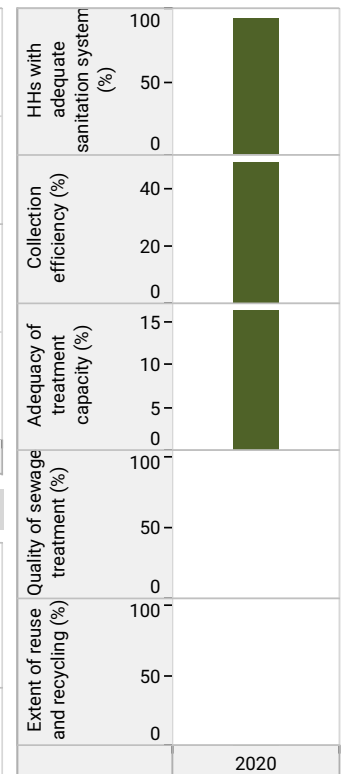
Coverage and Equity



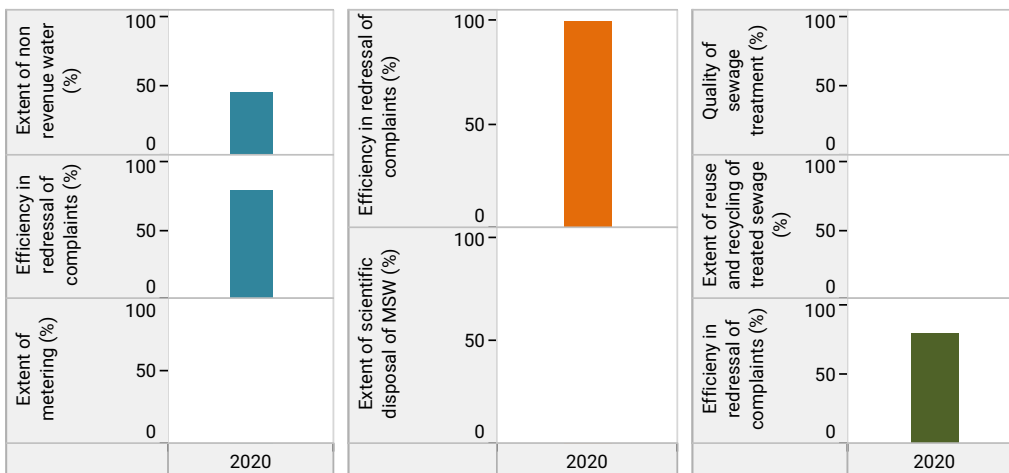
Service Level and Quality



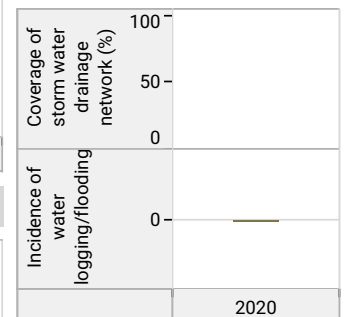
SanBenchmarks *



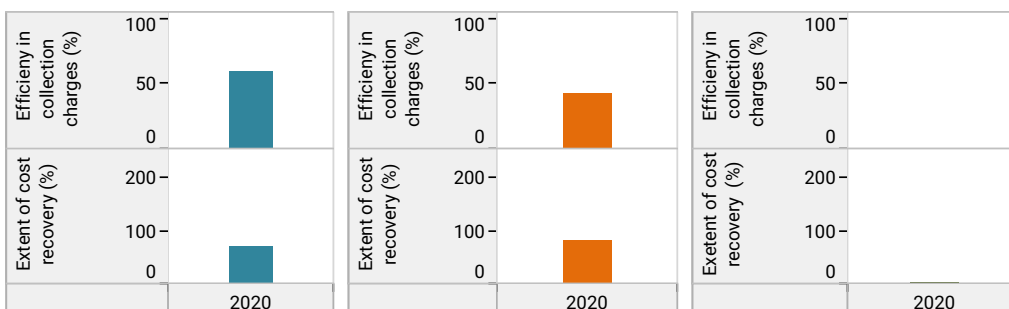
Efficiency in Service Operations



Storm Water Drainage



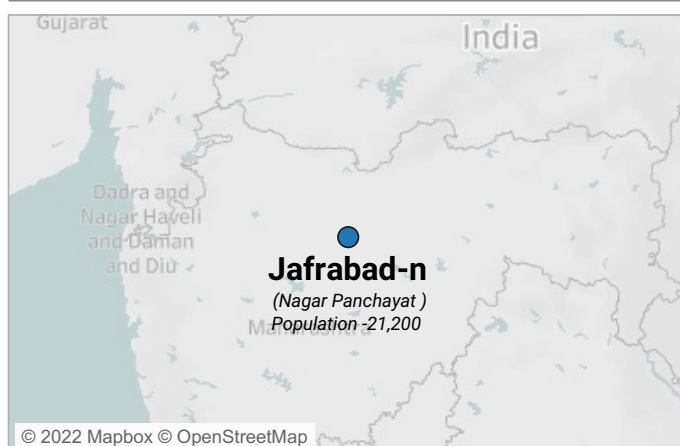
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jafrabad-n (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



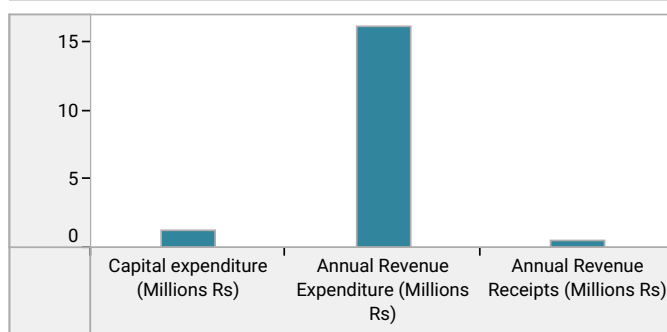
General Information

	2020
Area (Sq. Km)	8.3
Population	21,200
Households	4,100
Slum Population	308
Slum Households	72
Capital Receipts (Millions Rs)	3.0
Capital Expenditure (Millions Rs)	71.0
Revenue Receipts (Millions Rs)	4.6
Revenue Expenditure (Millions Rs)	24.3

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	2,286
Water connections in slums	50
Days of supply per month	15

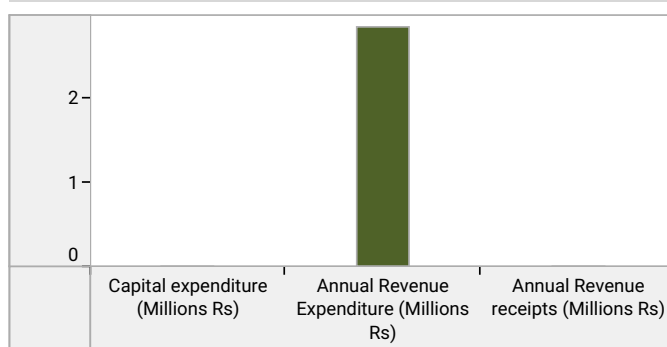
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,100
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,300
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

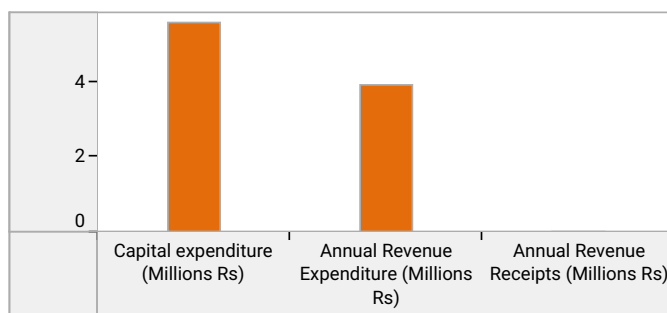
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	4,100
Door to Door collection - slums	72.0
Waste Generated (TPD)	4.2
Waste collected (TPD)	4.1
Total waste processed in the ULB (TPD)	0.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

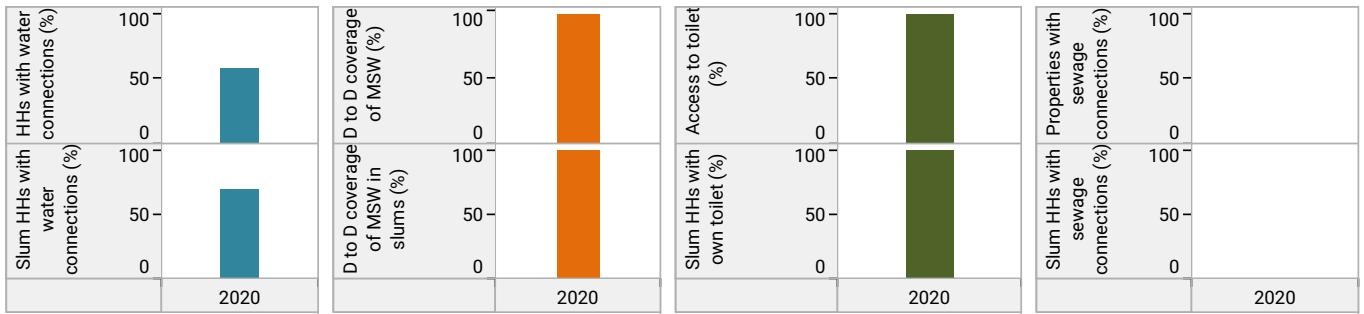
Sector Performance for 2020 : Jafrabad-n(Maharashtra)

Water Supply

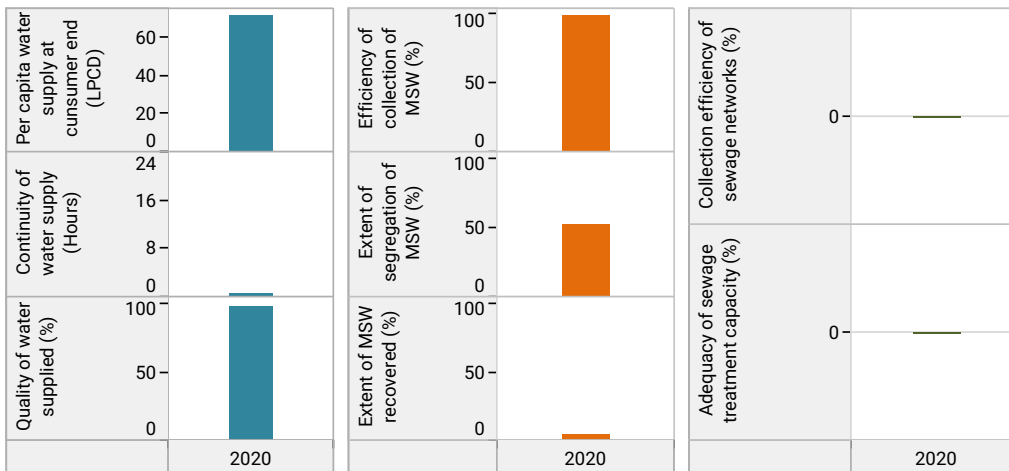
Solid Waste Management

Wastewater Management

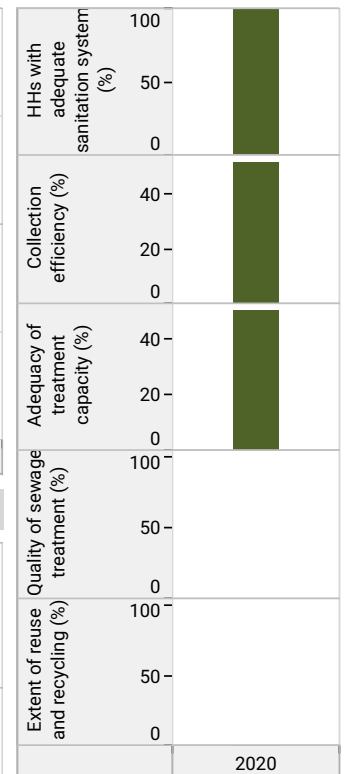
Coverage and Equity



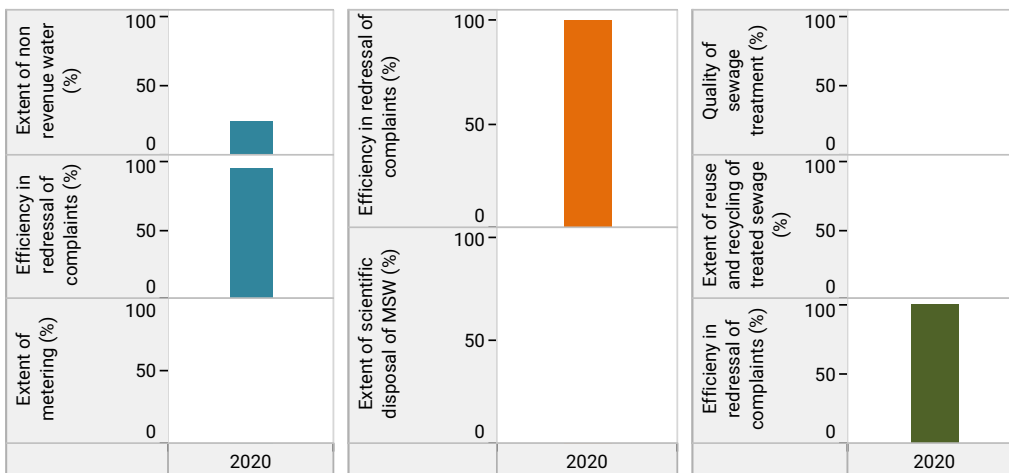
Service Level and Quality



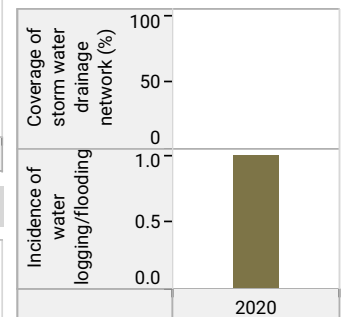
SanBenchmarks *



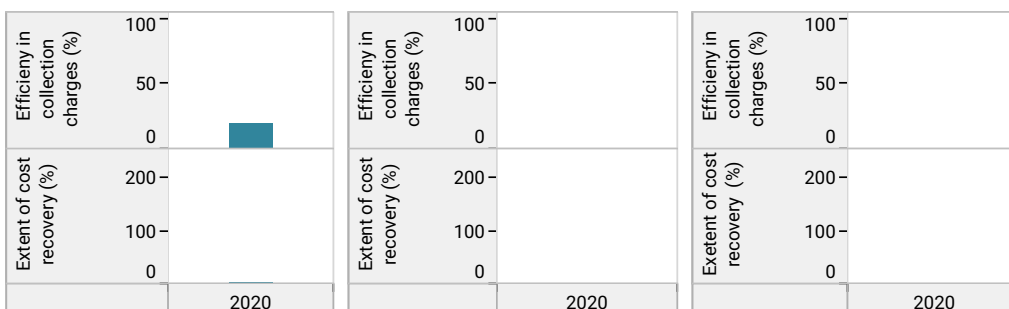
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jalkot (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



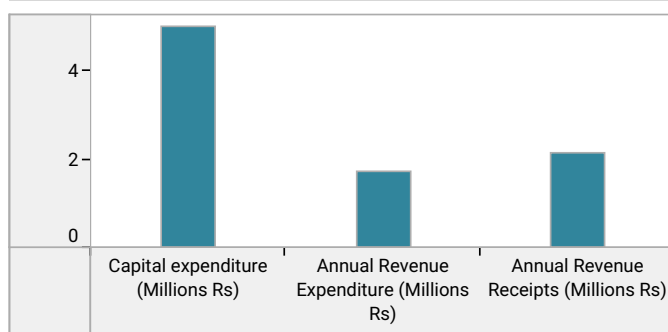
General Information

	2020
Area (Sq. Km)	14.0
Population	12,890
Households	2,719
Slum Population	1,300
Slum Households	239
Capital Receipts (Millions Rs)	49.2
Capital Expenditure (Millions Rs)	17.5
Revenue Receipts (Millions Rs)	7.3
Revenue Expenditure (Millions Rs)	10.1

Water Supply

	2020
Total water produced (MLD)	3.4
Surface sources (MLD)	2.4
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	1,775
Water connections in slums	230
Days of supply per month	8

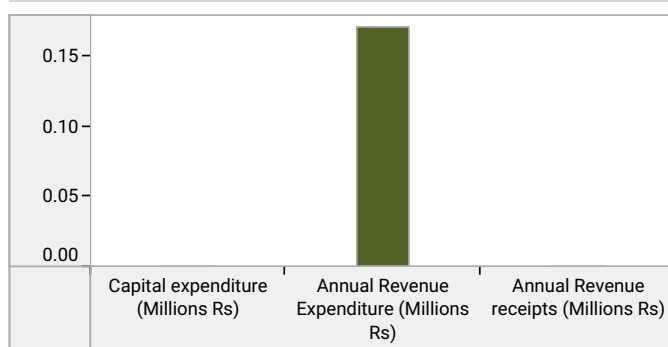
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,615
HHs dependent on functional community toilets	104
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,099
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

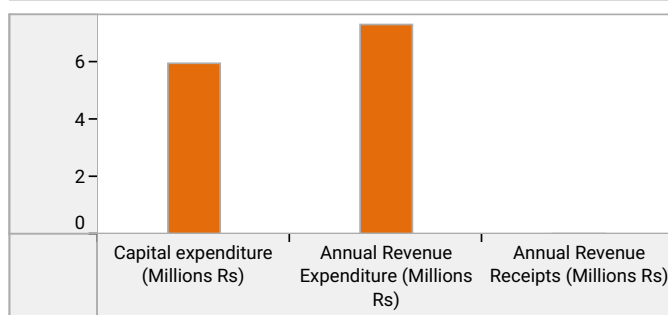
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,774
Door to Door collection - slums	230.0
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

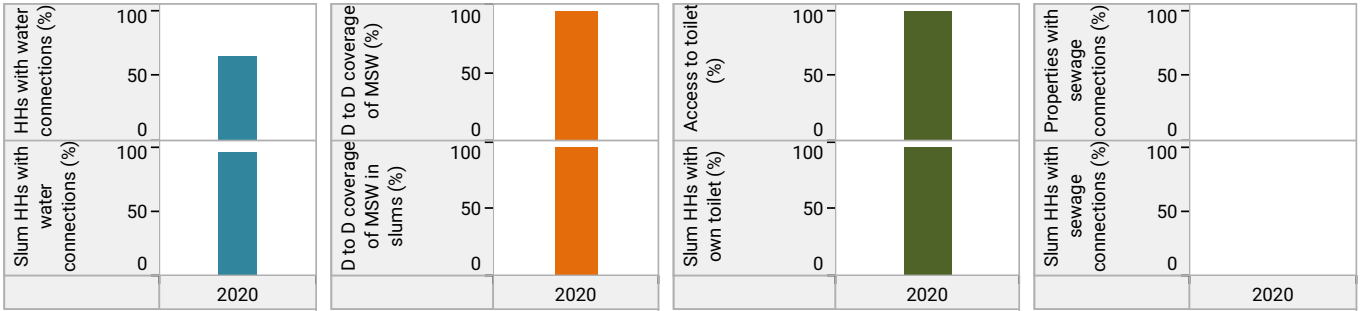
Sector Performance for 2020 : Jalkot(Maharashtra)

Water Supply

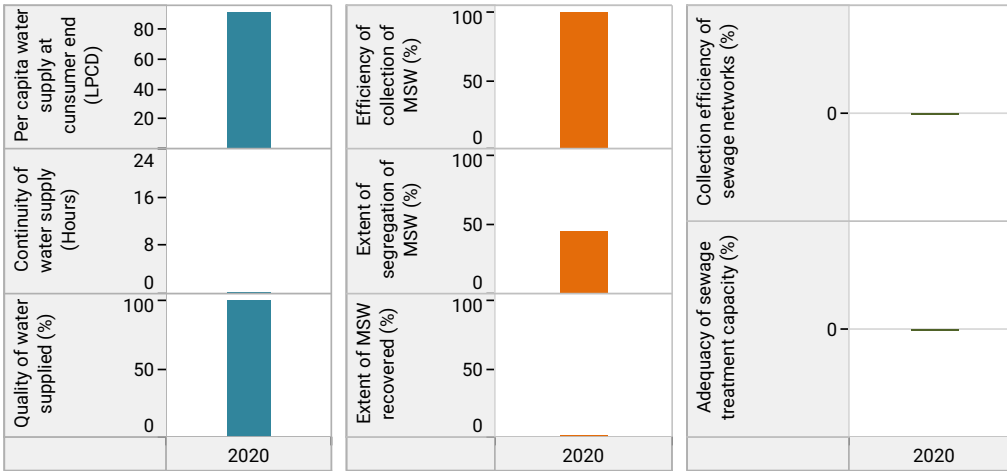
Solid Waste Management

Wastewater Management

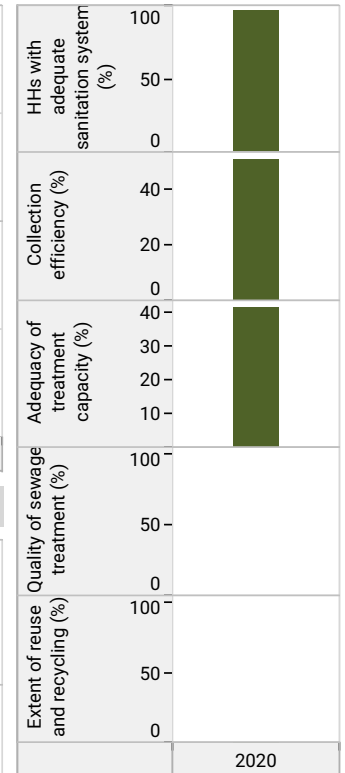
Coverage and Equity



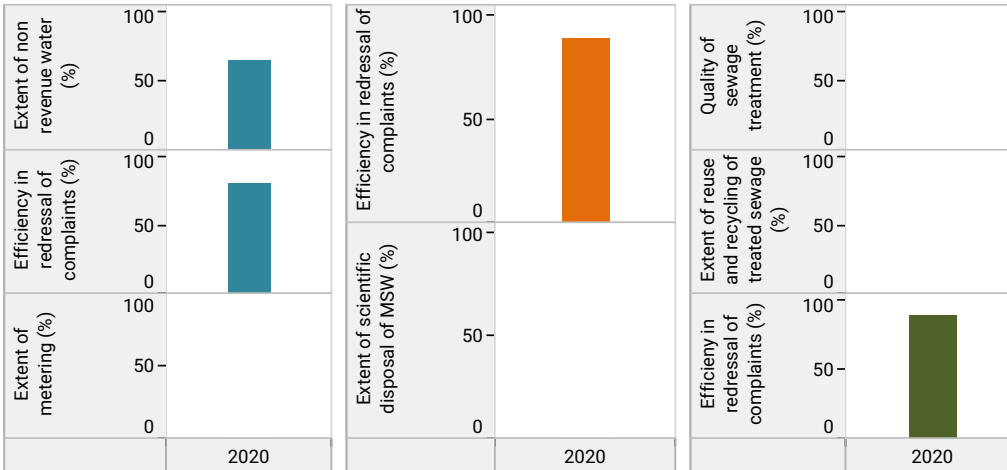
Service Level and Quality



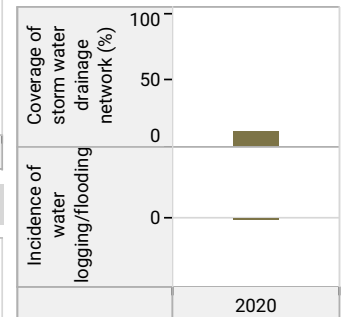
SanBenchmarks *



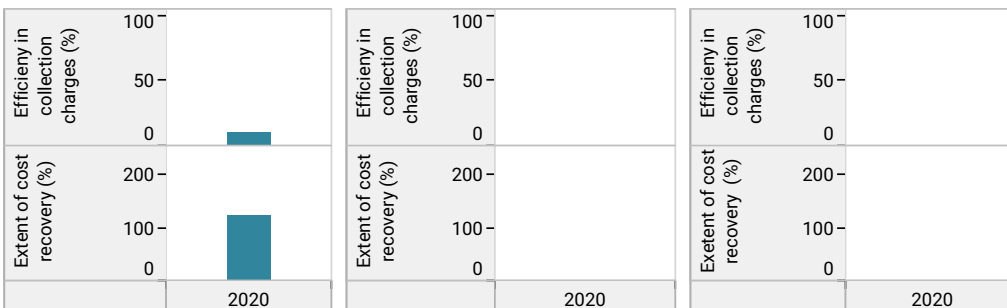
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Jat (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



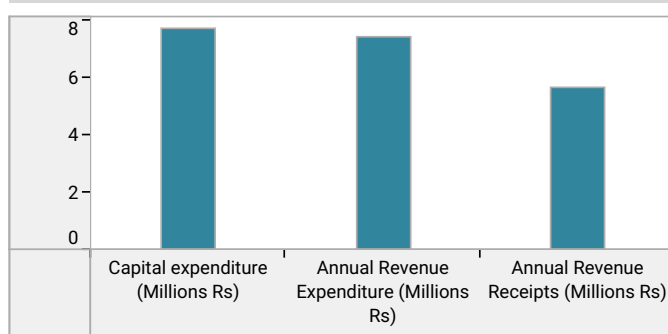
General Information

	2020
Area (Sq. Km)	68.0
Population	43,846
Households	8,736
Slum Population	3,500
Slum Households	733
Capital Receipts (Millions Rs)	102.2
Capital Expenditure (Millions Rs)	9.2
Revenue Receipts (Millions Rs)	58.1
Revenue Expenditure (Millions Rs)	39.5

Water Supply

	2020
Total water produced (MLD)	3.6
Surface sources (MLD)	3.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	32
Total water supply connections	4,645
Water connections in slums	25
Days of supply per month	20

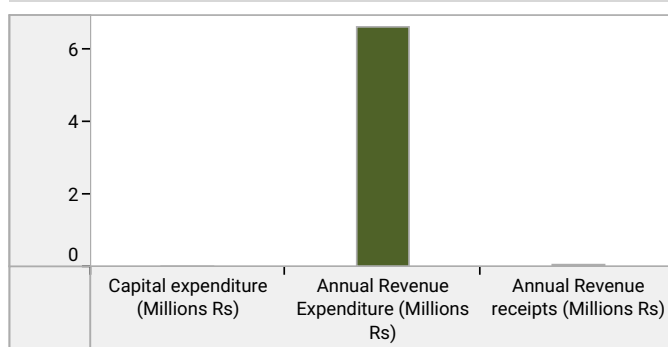
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,106
HHs dependent on functional community toilets	630
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,260
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

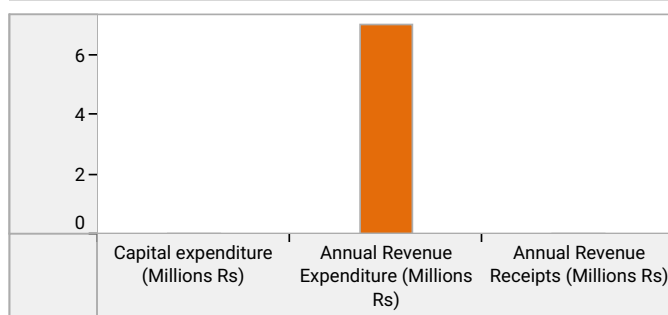
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,773
Door to Door collection - slums	380.0
Waste Generated (TPD)	5.3
Waste collected (TPD)	5.3
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

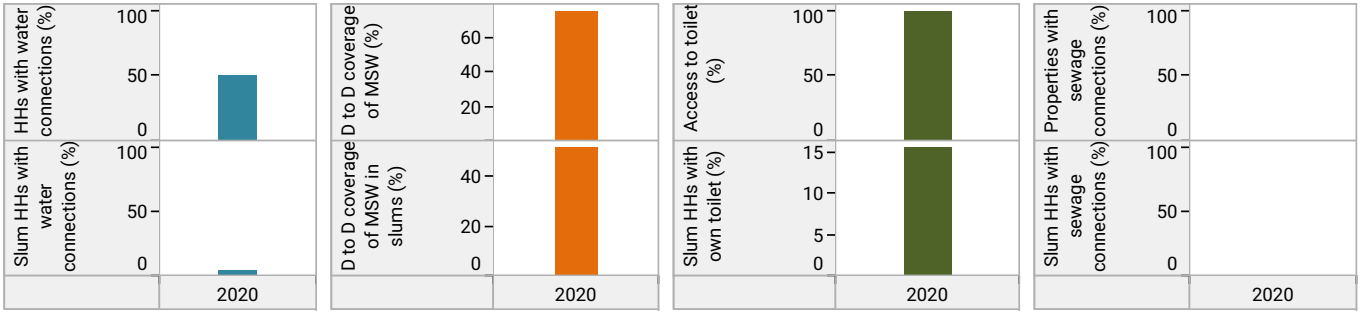
Sector Performance for 2020 : Jat(Maharashtra)

Water Supply

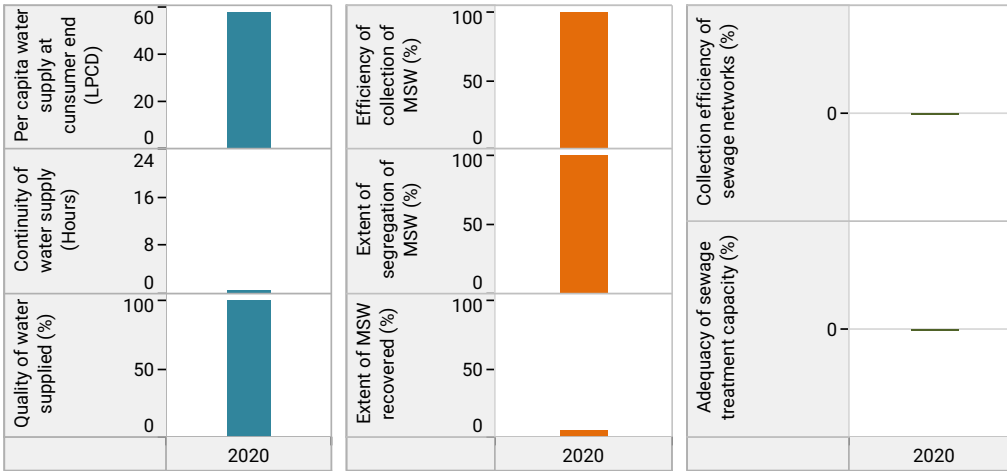
Solid Waste Management

Wastewater Management

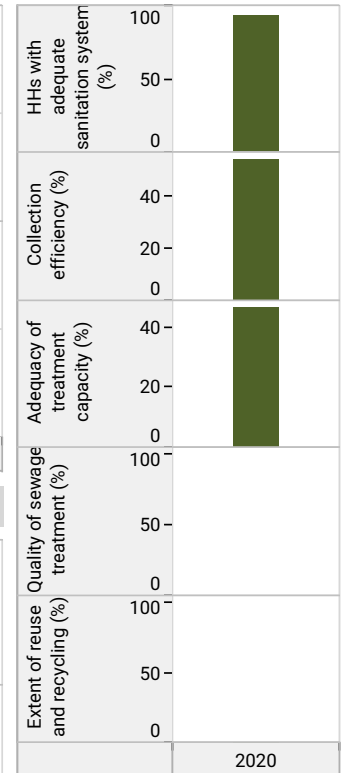
Coverage and Equity



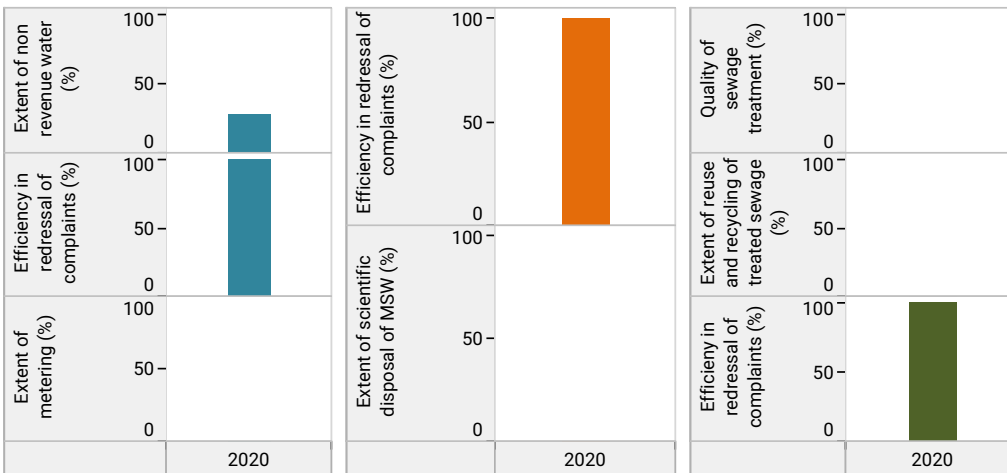
Service Level and Quality



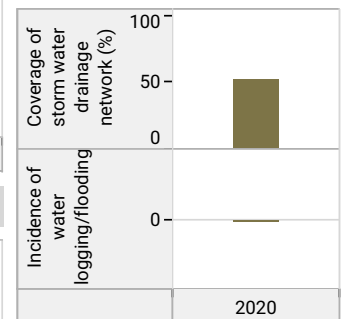
SanBenchmarks *



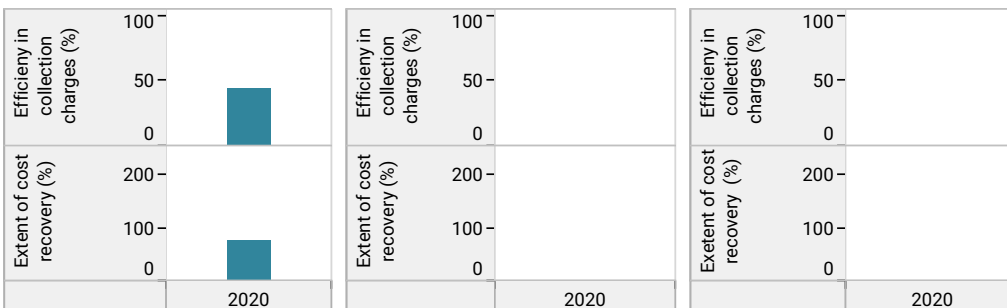
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Jiwati (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



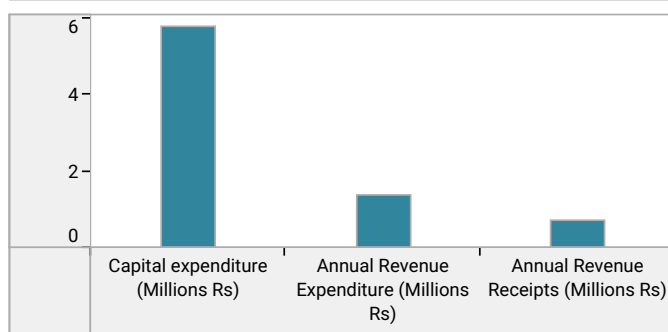
General Information

	2020
Area (Sq. Km)	10.5
Population	5,994
Households	1,971
Slum Population	2,947
Slum Households	625
Capital Receipts (Millions Rs)	107.2
Capital Expenditure (Millions Rs)	91.6
Revenue Receipts (Millions Rs)	8.4
Revenue Expenditure (Millions Rs)	9.3

Water Supply

	2020
Total water produced (MLD)	0.7
Surface sources (MLD)	0.0
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	450
Water connections in slums	172
Days of supply per month	30

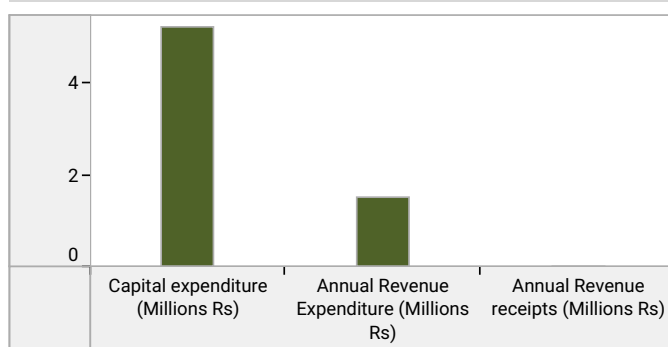
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,920
HHs dependent on functional community toilets	51
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,799
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

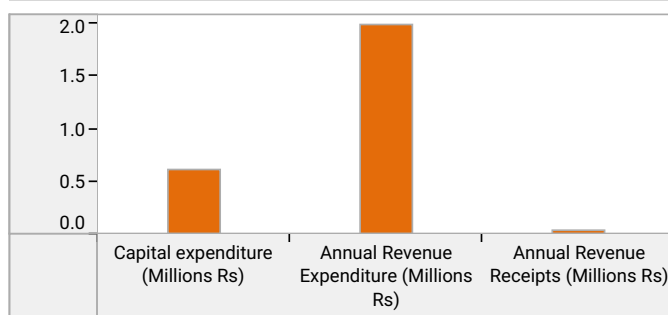
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,014
Door to Door collection - slums	625.0
Waste Generated (TPD)	1.6
Waste collected (TPD)	1.6
Total waste processed in the ULB (TPD)	0.4
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

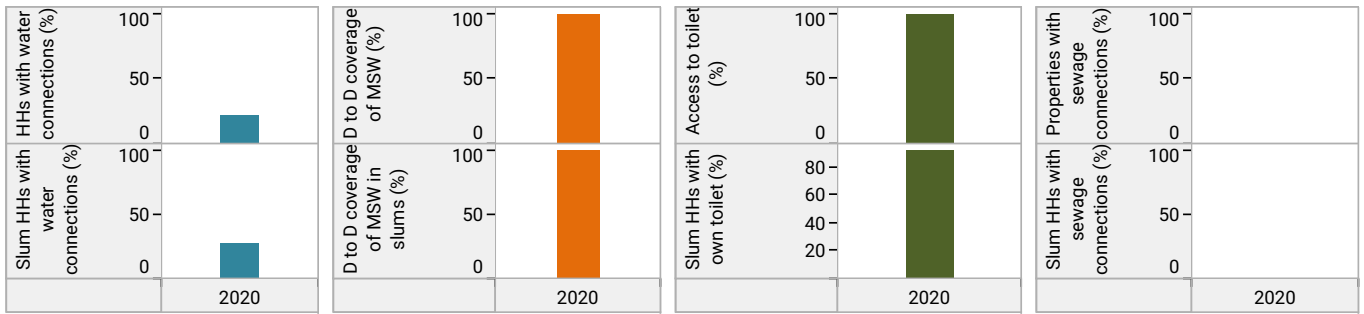
Sector Performance for 2020 : Jiwati(Maharashtra)

Water Supply

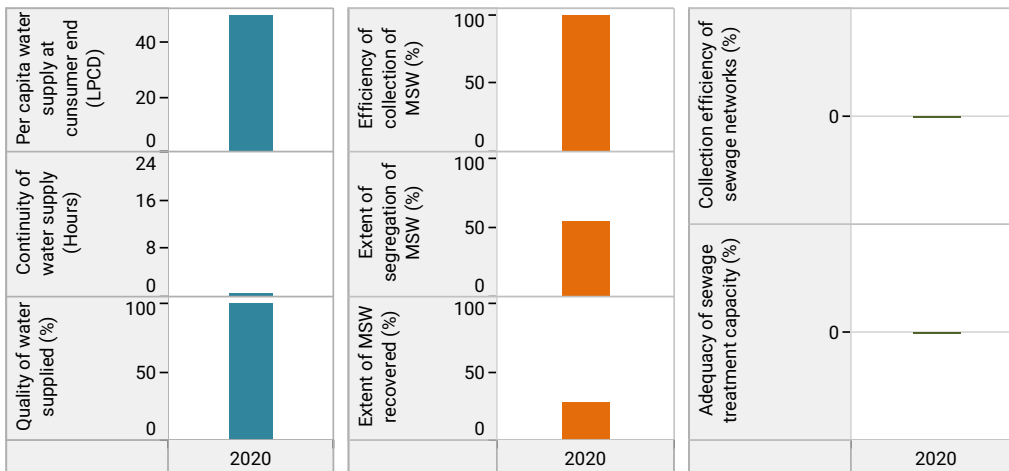
Solid Waste Management

Wastewater Management

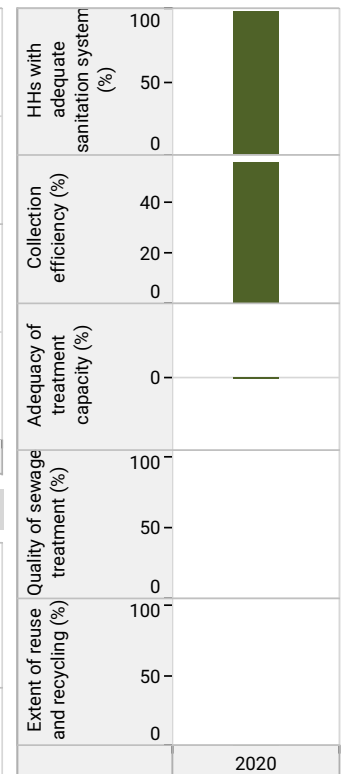
Coverage and Equity



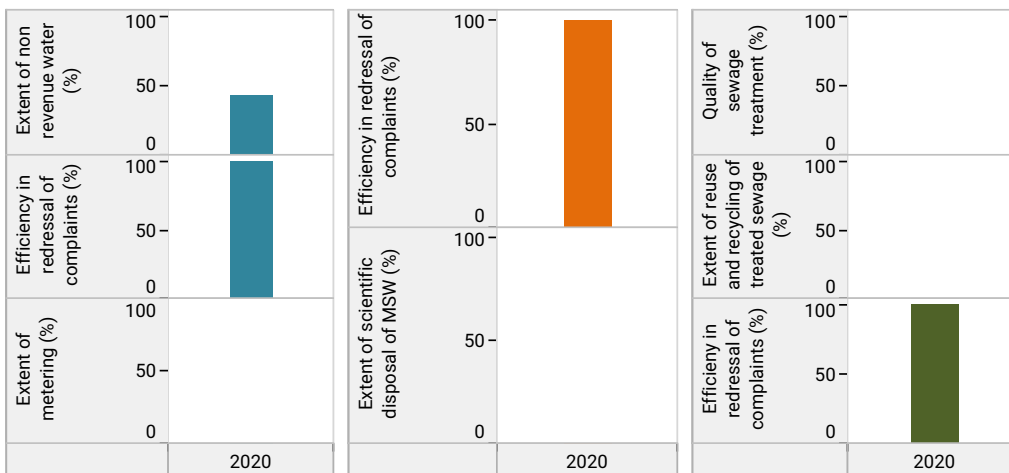
Service Level and Quality



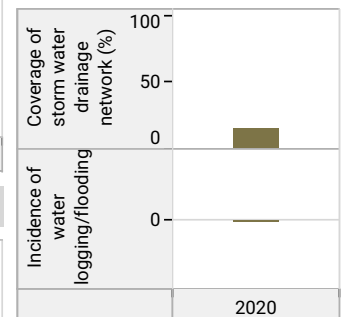
SanBenchmarks *



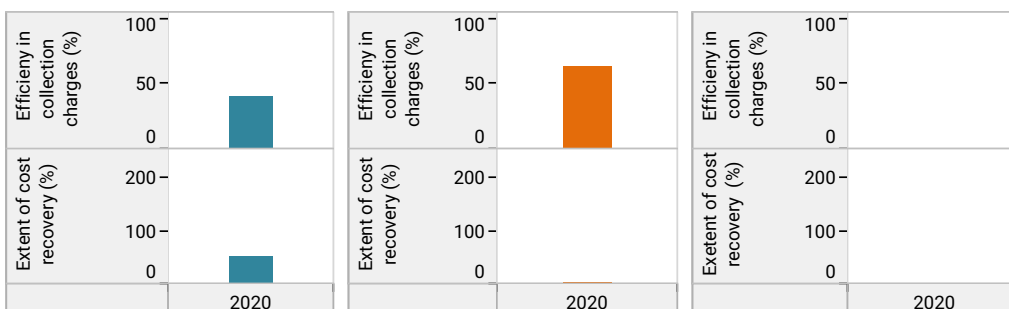
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kadegaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



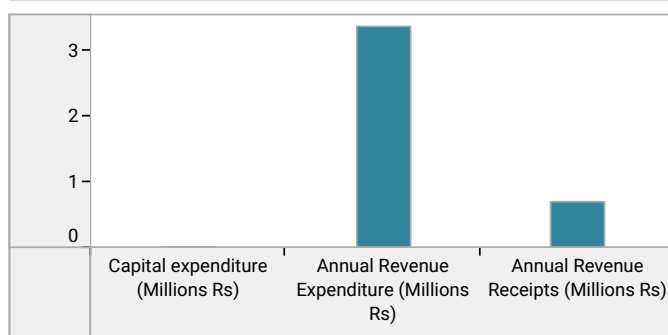
General Information

	2020
Area (Sq. Km)	19.9
Population	18,014
Households	3,762
Slum Population	3,157
Slum Households	430
Capital Receipts (Millions Rs)	57.8
Capital Expenditure (Millions Rs)	28.2
Revenue Receipts (Millions Rs)	11.6
Revenue Expenditure (Millions Rs)	16.3

Water Supply

	2020
Total water produced (MLD)	3.8
Surface sources (MLD)	3.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	2,913
Water connections in slums	200
Days of supply per month	30

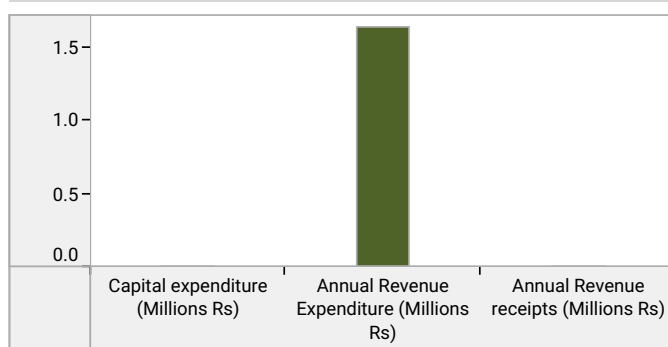
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,679
HHs dependent on functional community toilets	83
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,642
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

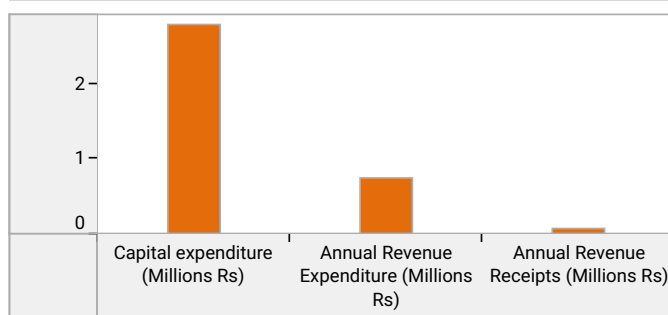
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,186
Door to Door collection - slums	430.0
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

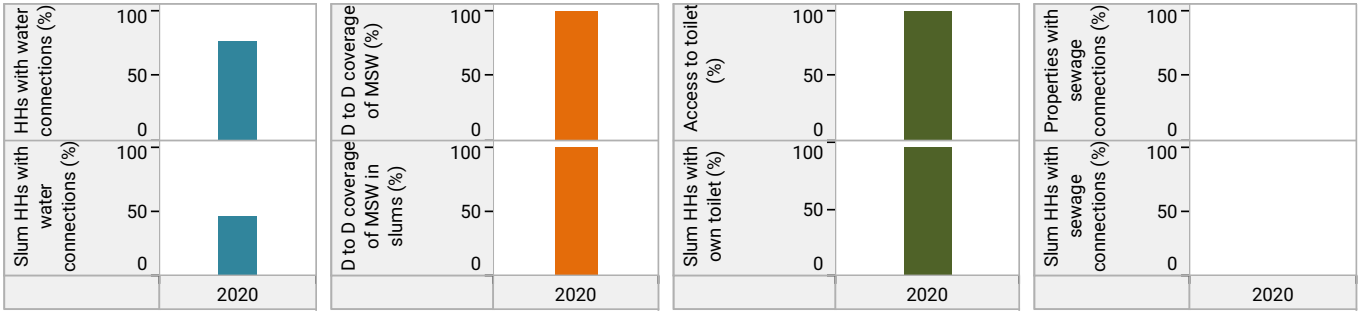
Sector Performance for 2020 : Kadegaon(Maharashtra)

Water Supply

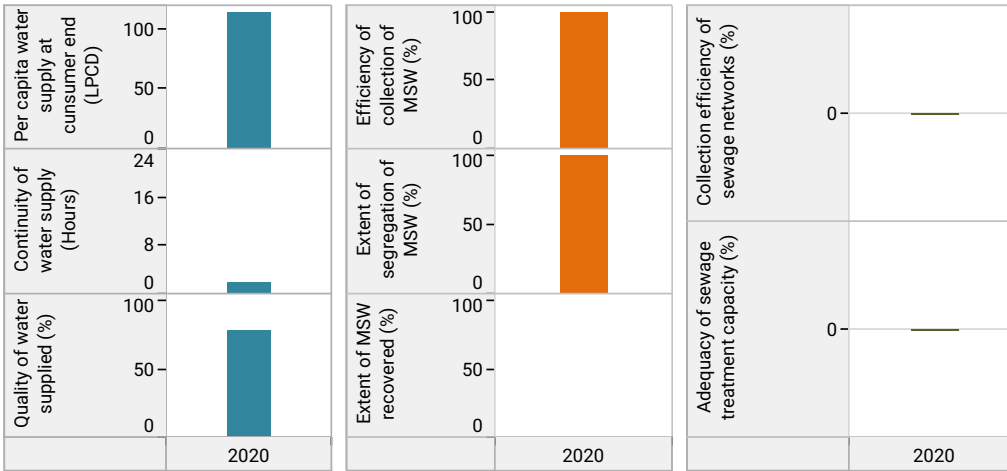
Solid Waste Management

Wastewater Management

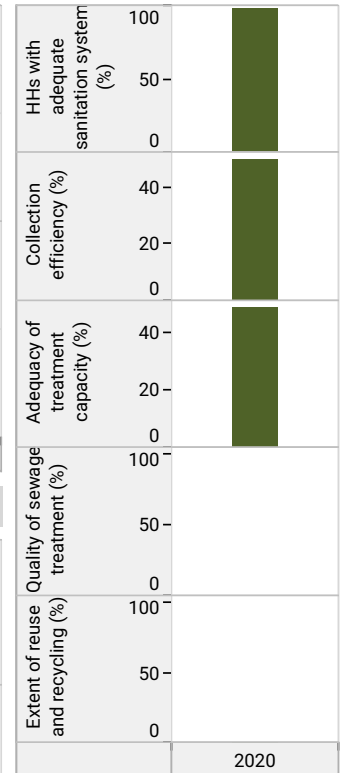
Coverage and Equity



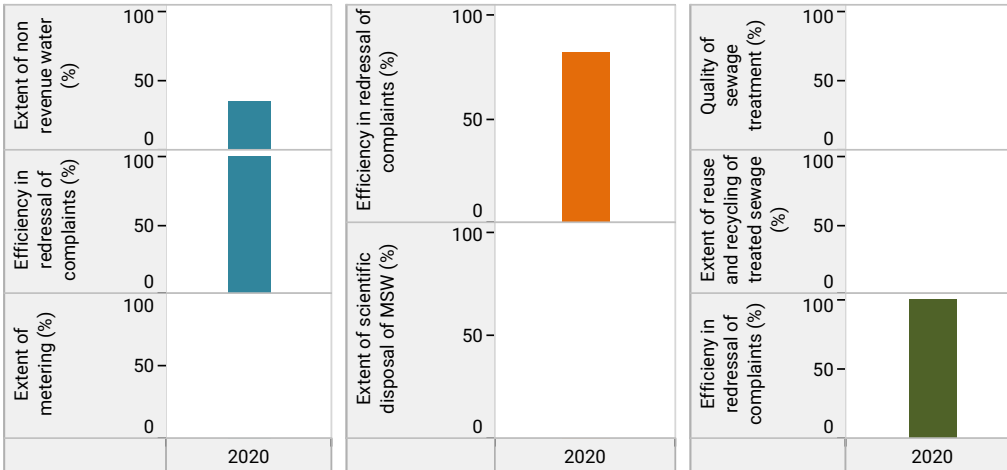
Service Level and Quality



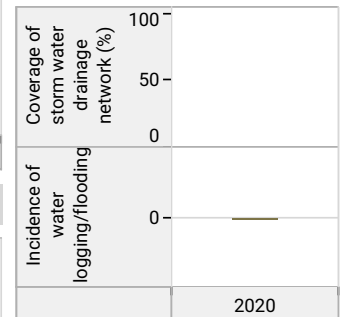
SanBenchmarks *



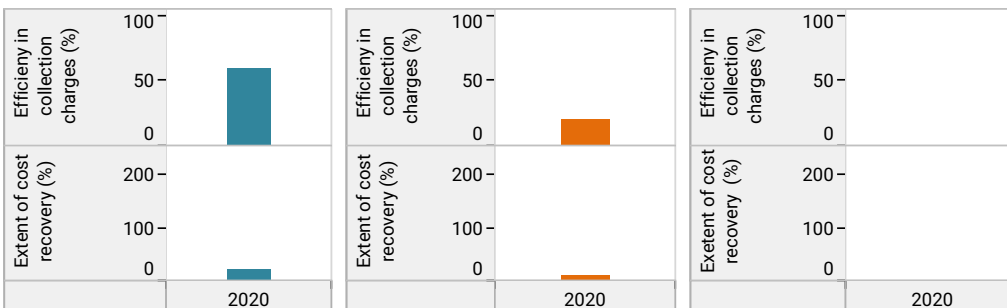
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kalamb-n (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



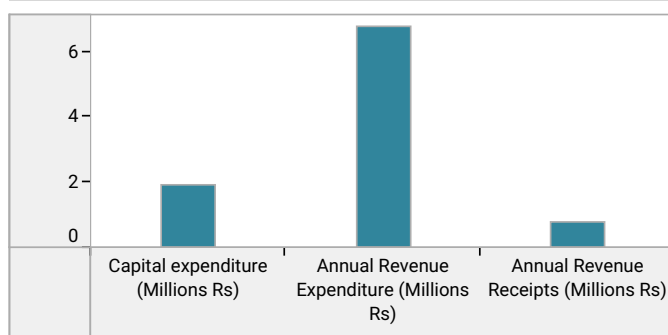
General Information

	2020
Area (Sq. Km)	26.4
Population	20,064
Households	4,518
Slum Population	7,013
Slum Households	1,321
Capital Receipts (Millions Rs)	32.2
Capital Expenditure (Millions Rs)	7.2
Revenue Receipts (Millions Rs)	9.1
Revenue Expenditure (Millions Rs)	20.0

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	0.4
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	1,287
Water connections in slums	292
Days of supply per month	30

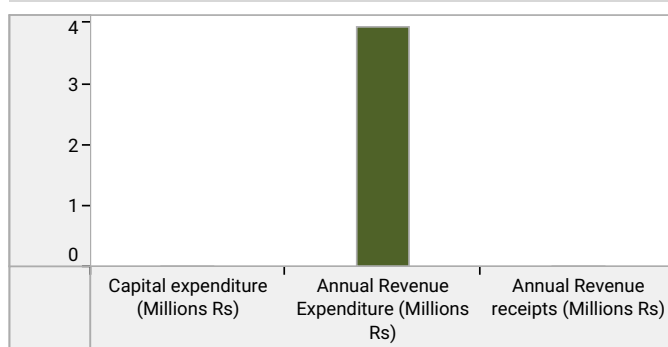
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,393
HHs dependent on functional community toilets	125
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,013
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

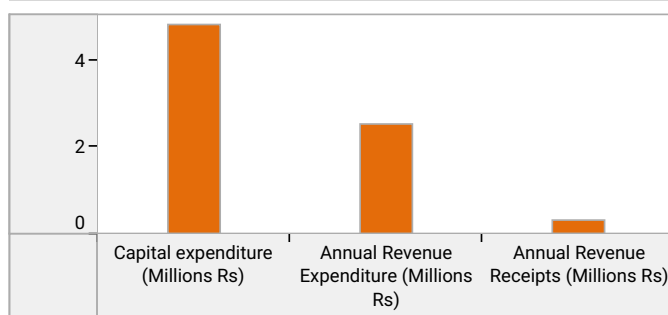
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,796
Door to Door collection - slums	1,321.0
Waste Generated (TPD)	3.5
Waste collected (TPD)	3.5
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

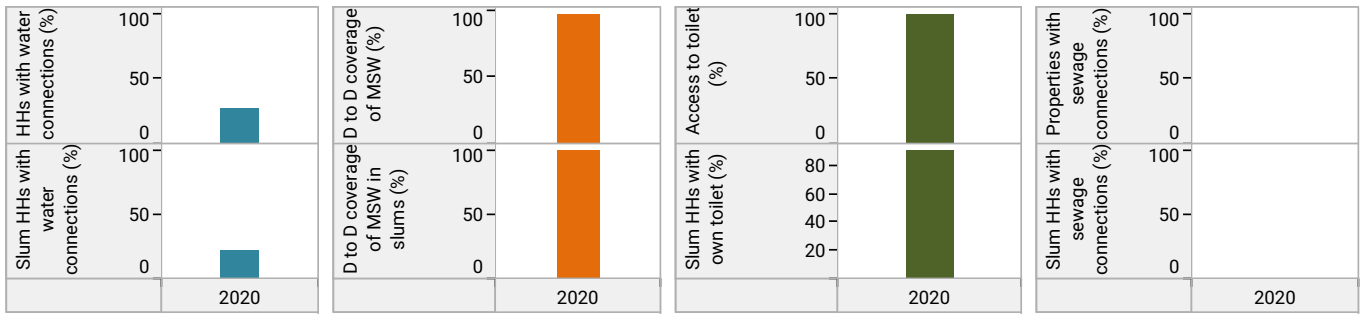
Sector Performance for 2020 : Kalamb-n(Maharashtra)

Water Supply

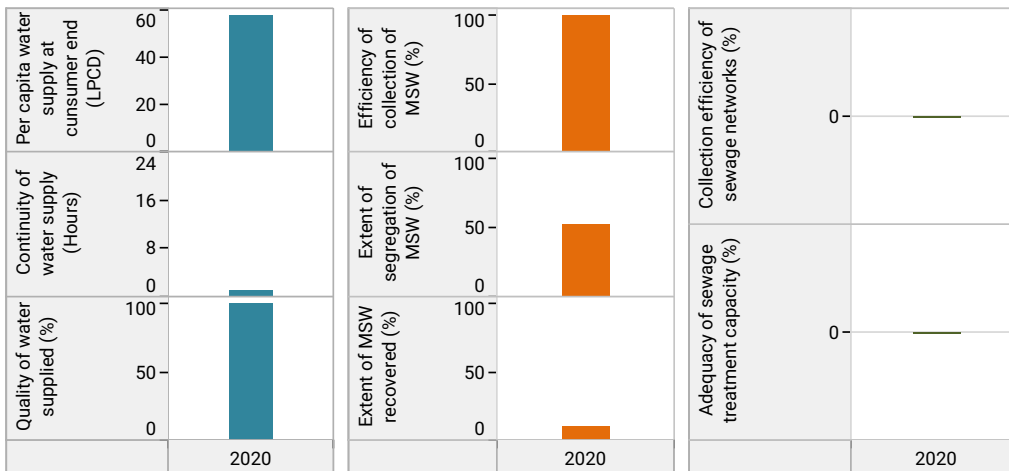
Solid Waste Management

Wastewater Management

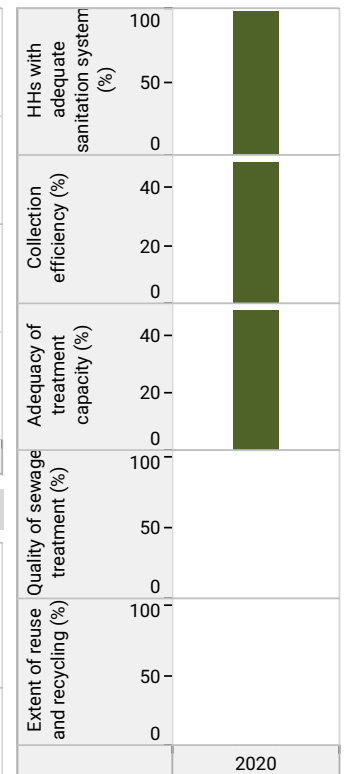
Coverage and Equity



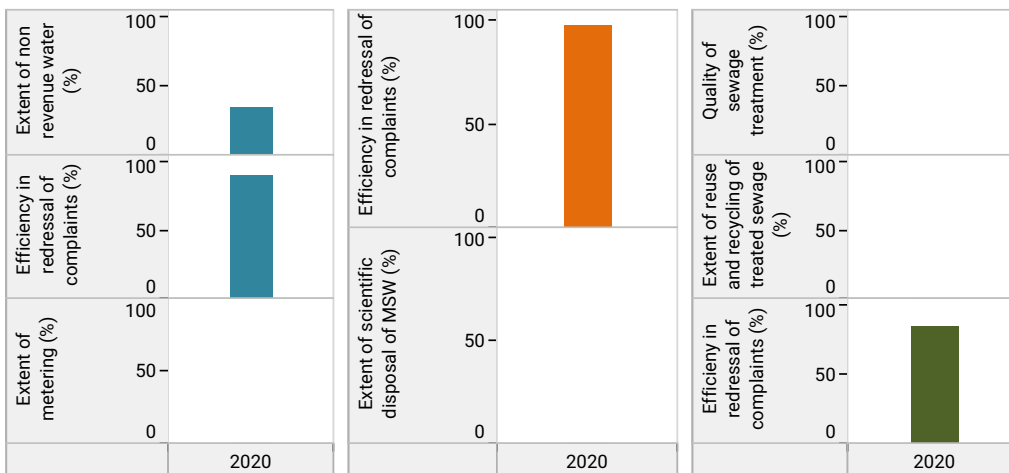
Service Level and Quality



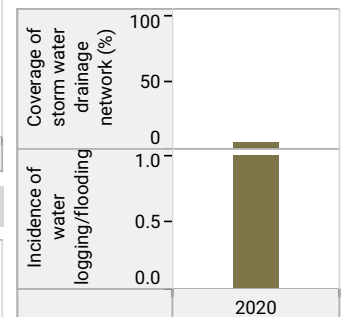
SanBenchmarks *



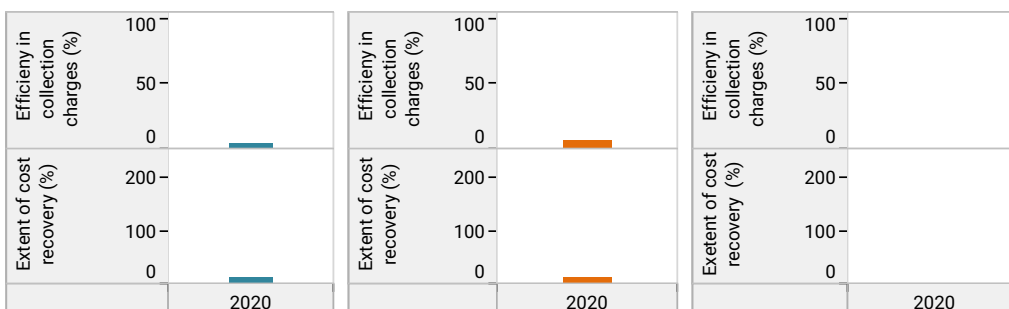
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kalwan (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



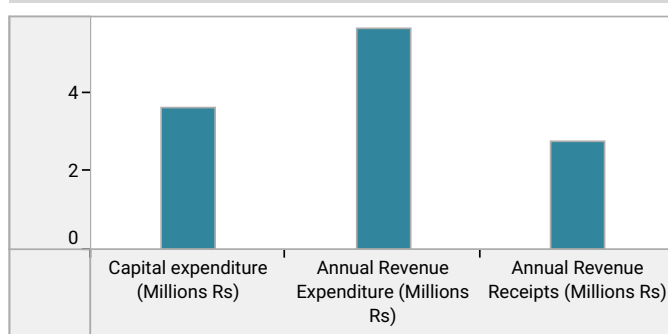
General Information

	2020
Area (Sq. Km)	8.5
Population	27,189
Households	5,700
Slum Population	2,810
Slum Households	710
Capital Receipts (Millions Rs)	88.9
Capital Expenditure (Millions Rs)	72.6
Revenue Receipts (Millions Rs)	16.0
Revenue Expenditure (Millions Rs)	18.2

Water Supply

	2020
Total water produced (MLD)	1.9
Surface sources (MLD)	1.1
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	2,812
Water connections in slums	407
Days of supply per month	27

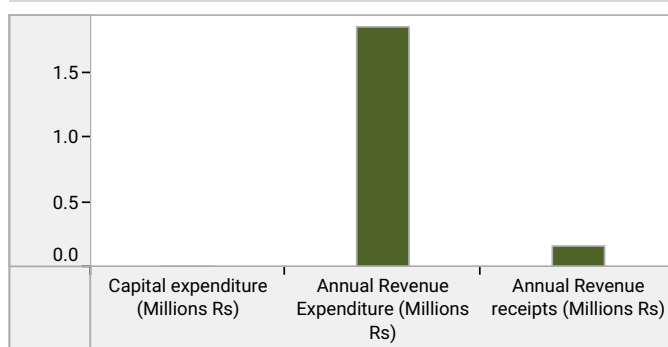
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,555
HHS dependent on functional community toilets	145
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,017
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

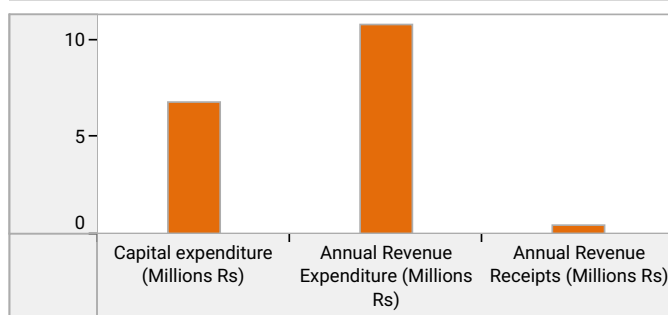
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	4,163
Door to Door collection - slums	710.0
Waste Generated (TPD)	7.5
Waste collected (TPD)	7.5
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

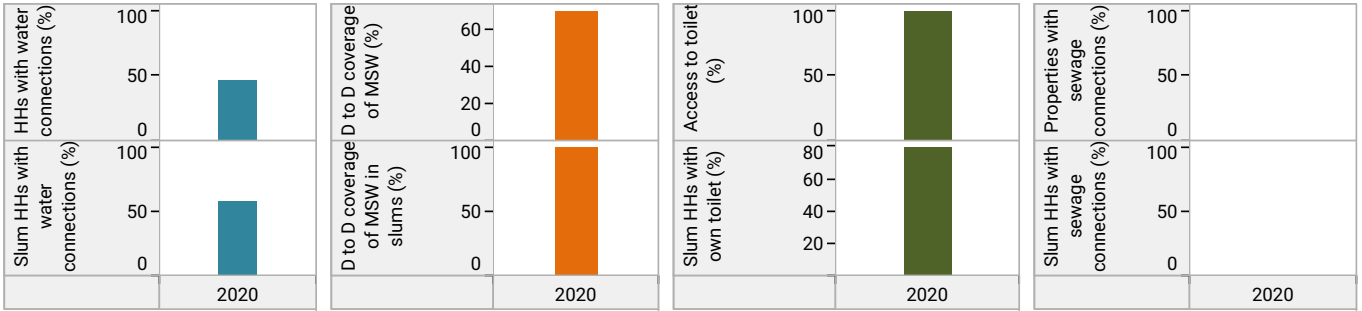
Sector Performance for 2020 : Kalwan(Maharashtra)

Water Supply

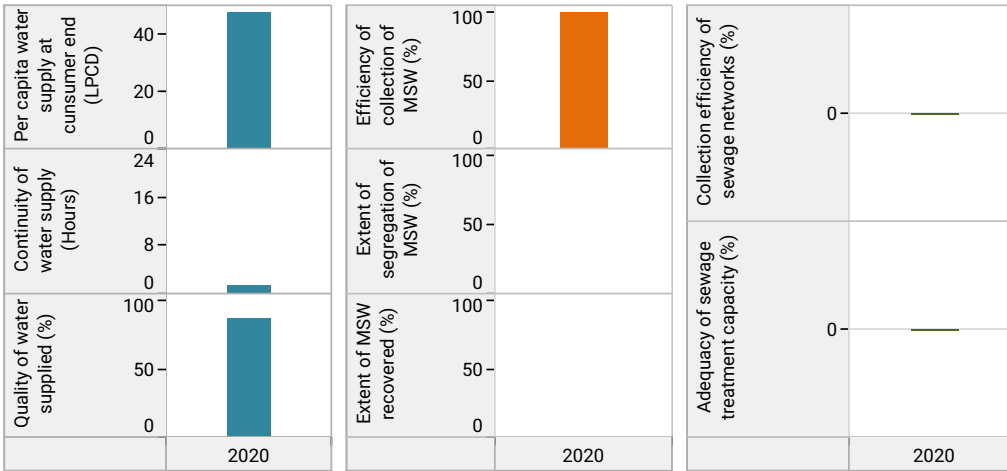
Solid Waste Management

Wastewater Management

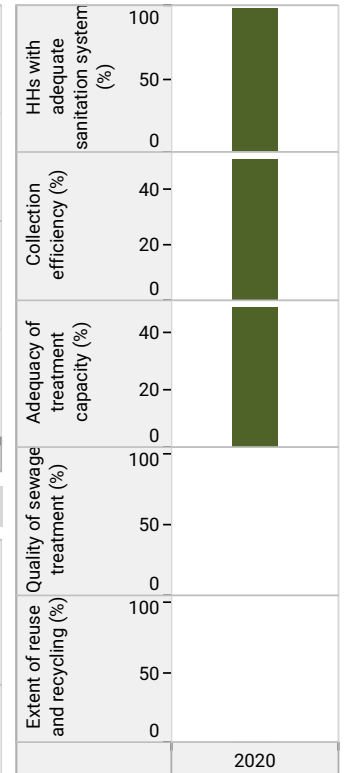
Coverage and Equity



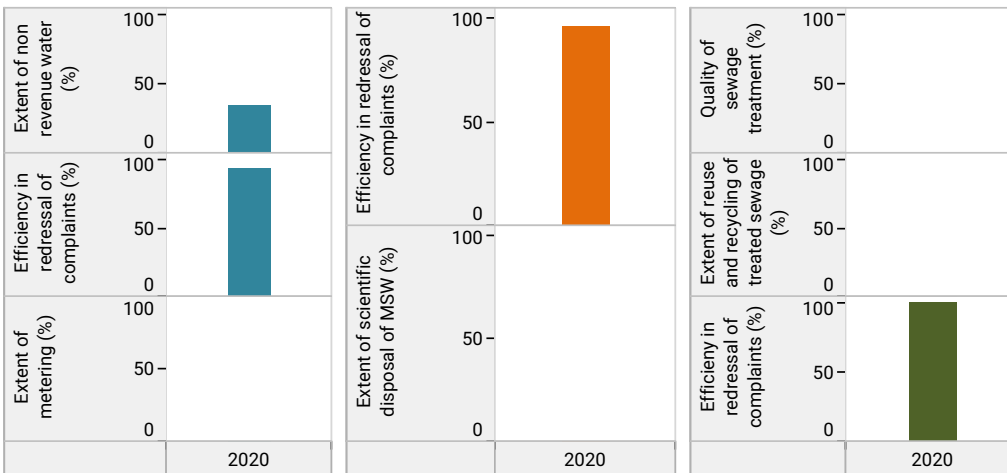
Service Level and Quality



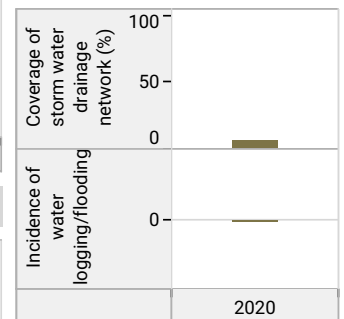
SanBenchmarks *



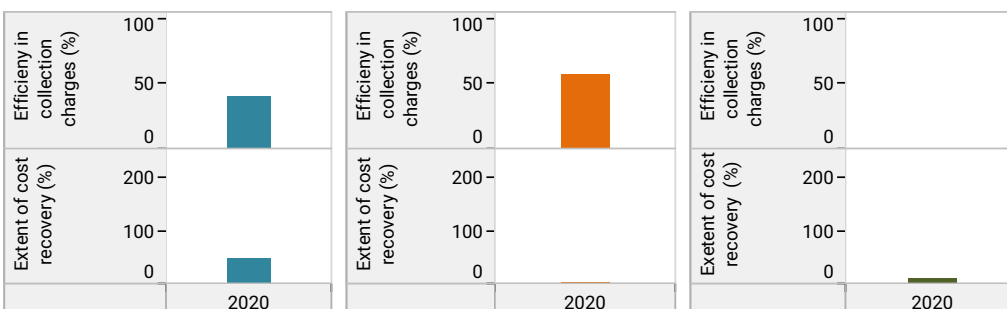
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kankavali (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



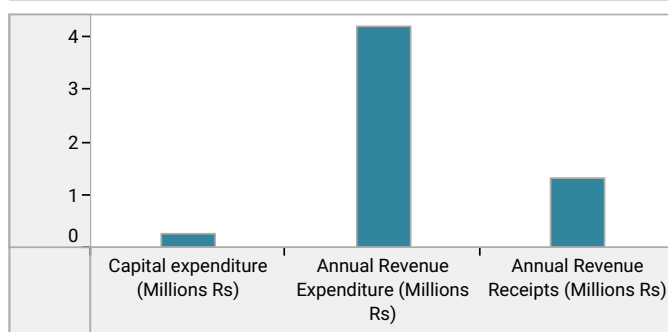
General Information

	2020
Area (Sq. Km)	8.5
Population	20,389
Households	6,106
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	93.6
Capital Expenditure (Millions Rs)	0.3
Revenue Receipts (Millions Rs)	53.1
Revenue Expenditure (Millions Rs)	45.9

Water Supply

	2020
Total water produced (MLD)	5.5
Surface sources (MLD)	3.0
Ground sources (MLD)	2.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	1,731
Water connections in slums	ND
Days of supply per month	30

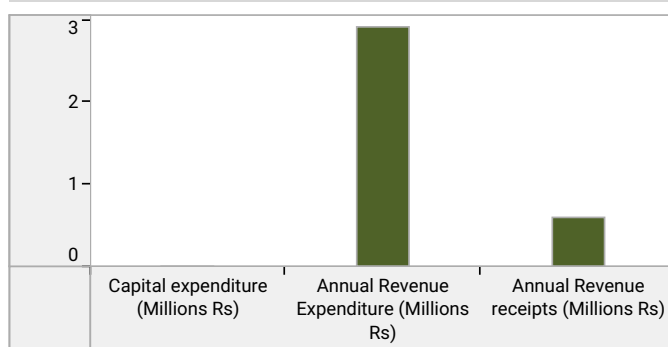
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,074
HHs dependent on functional community toilets	32
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,060
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

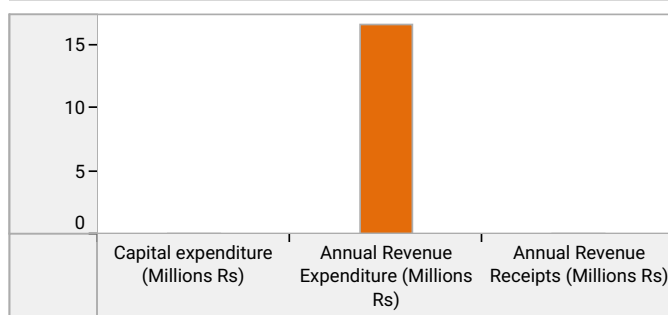
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,565
Door to Door collection - slums	ND
Waste Generated (TPD)	9.8
Waste collected (TPD)	9.5
Total waste processed in the ULB (TPD)	1.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

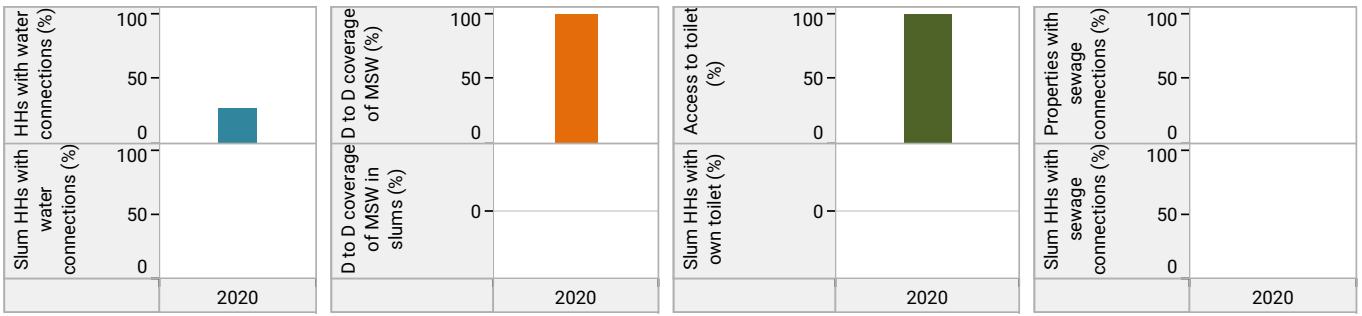
Sector Performance for 2020 : Kankavali(Maharashtra)

Water Supply

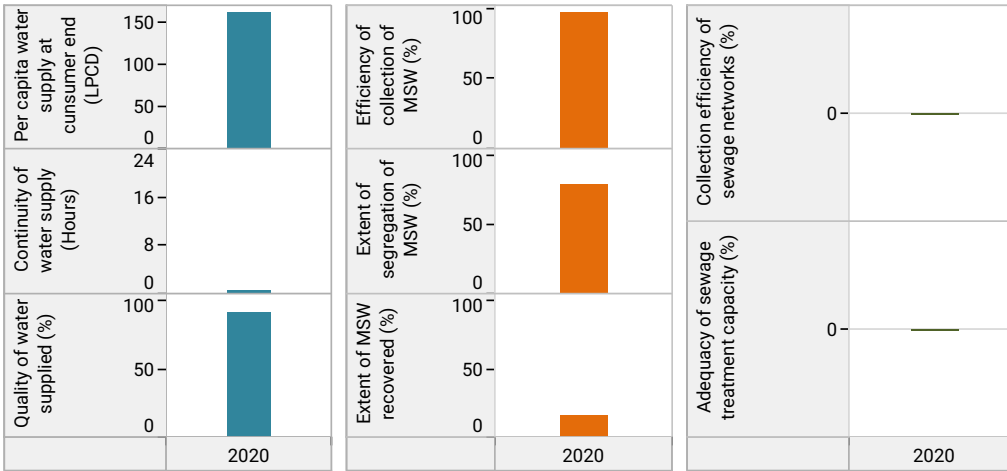
Solid Waste Management

Wastewater Management

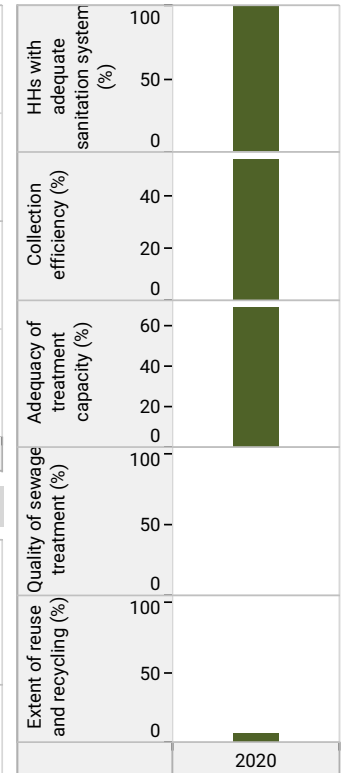
Coverage and Equity



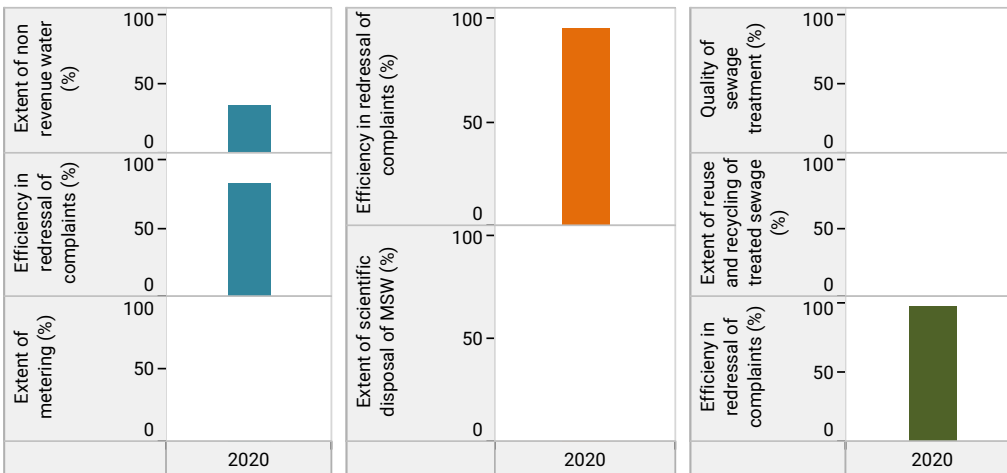
Service Level and Quality



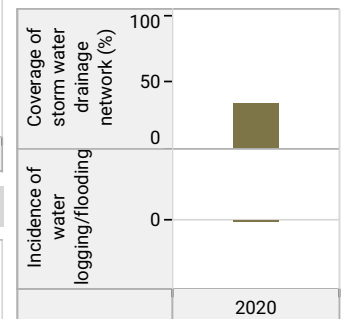
SanBenchmarks *



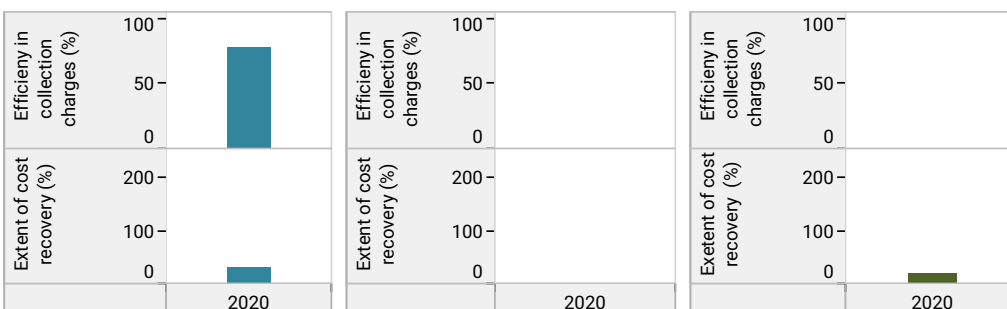
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Karjat-n (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



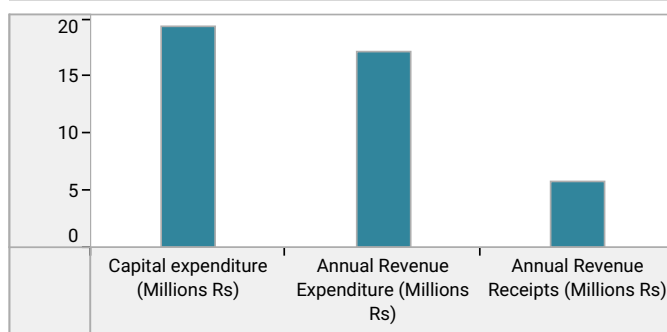
General Information

	2020
Area (Sq. Km)	5.0
Population	21,630
Households	6,574
Slum Population	3,178
Slum Households	437
Capital Receipts (Millions Rs)	57.2
Capital Expenditure (Millions Rs)	30.1
Revenue Receipts (Millions Rs)	16.3
Revenue Expenditure (Millions Rs)	52.1

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	5.0
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,312
Water connections in slums	437
Days of supply per month	25

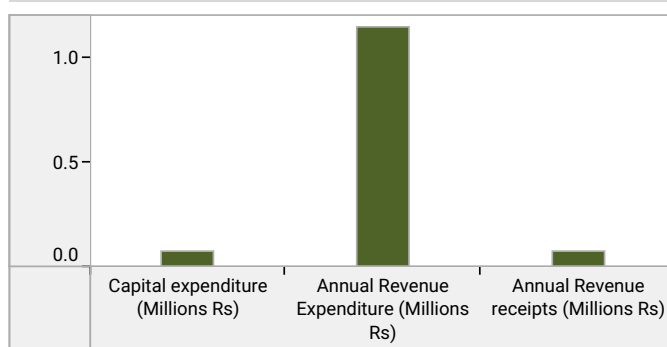
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,553
HHs dependent on functional community toilets	21
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,571
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

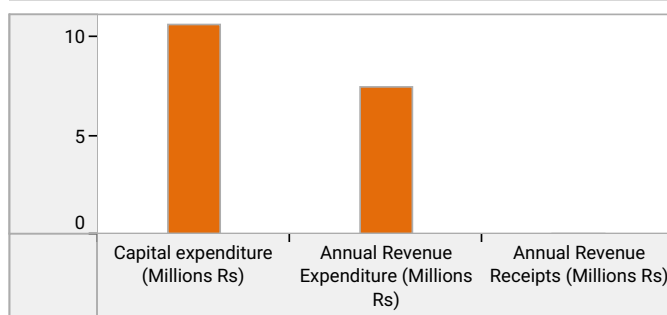
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,000
Door to Door collection - slums	437.0
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

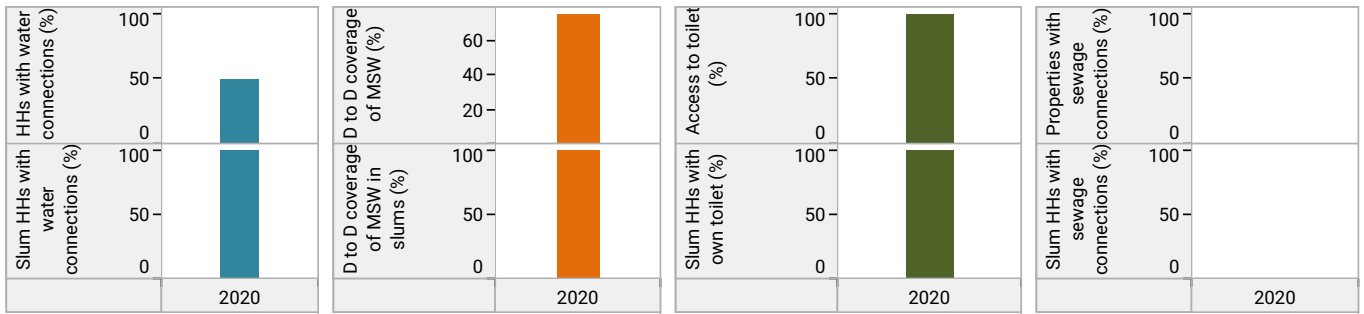
Sector Performance for 2020 : Karjat-n(Maharashtra)

Water Supply

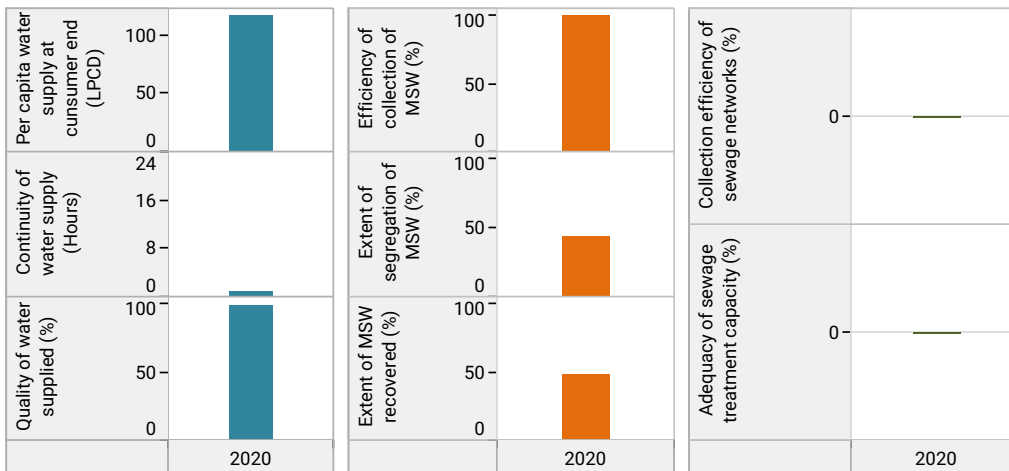
Solid Waste Management

Wastewater Management

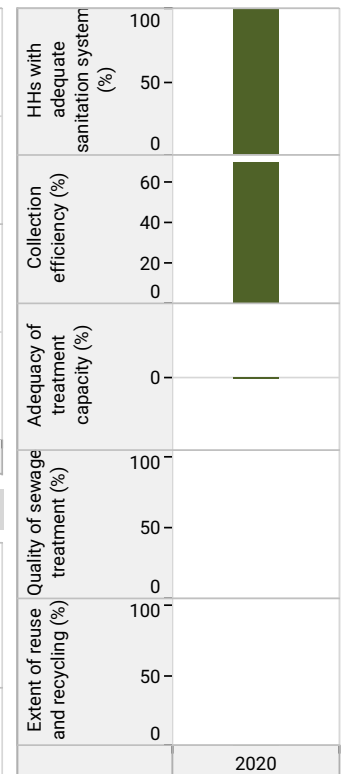
Coverage and Equity



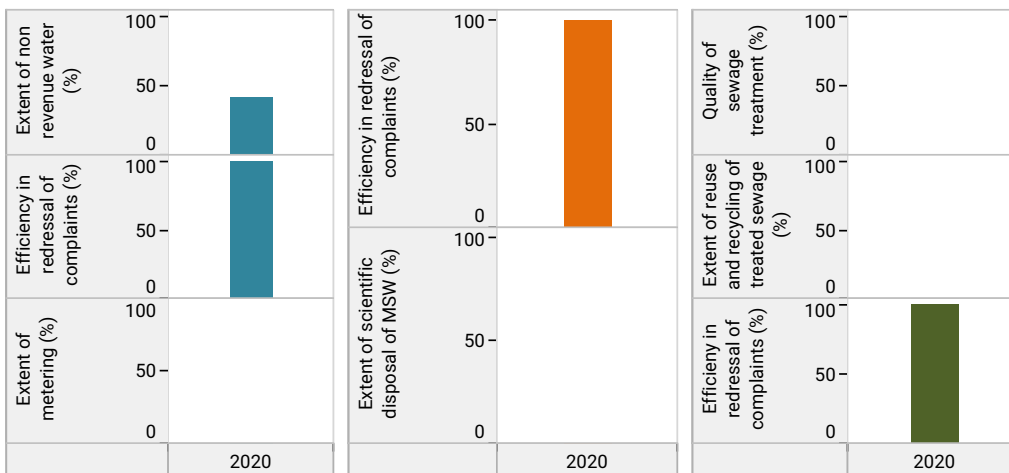
Service Level and Quality



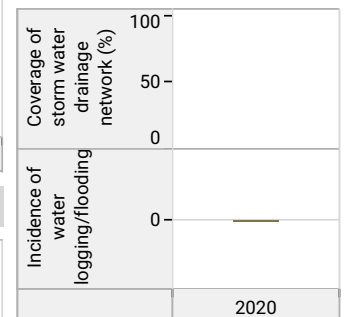
SanBenchmarks *



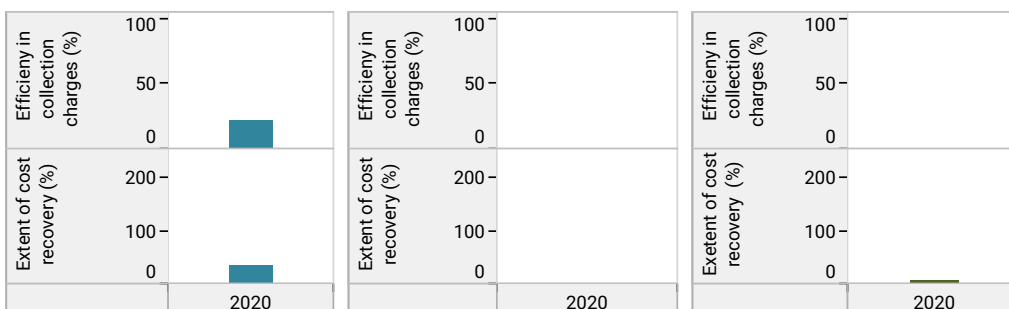
Efficiency in Service Operations



Storm Water Drainage



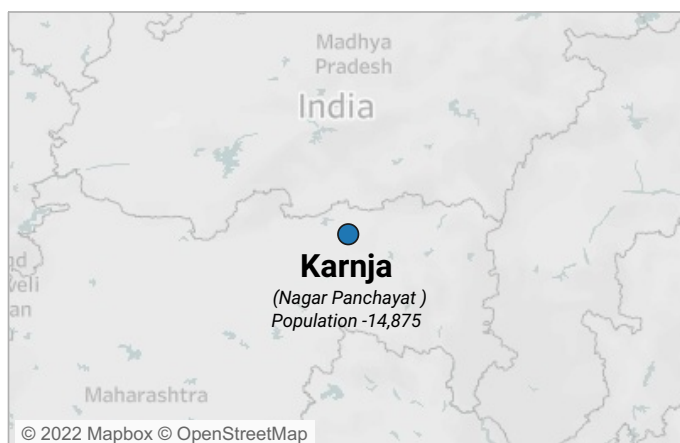
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Karnja (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



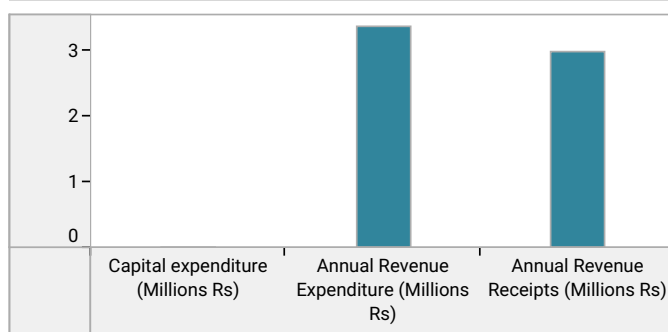
General Information

	2020
Area (Sq. Km)	21.8
Population	14,875
Households	3,250
Slum Population	351
Slum Households	75
Capital Receipts (Millions Rs)	70.5
Capital Expenditure (Millions Rs)	0.5
Revenue Receipts (Millions Rs)	8.2
Revenue Expenditure (Millions Rs)	9.7

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	1.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	2,866
Water connections in slums	75
Days of supply per month	30

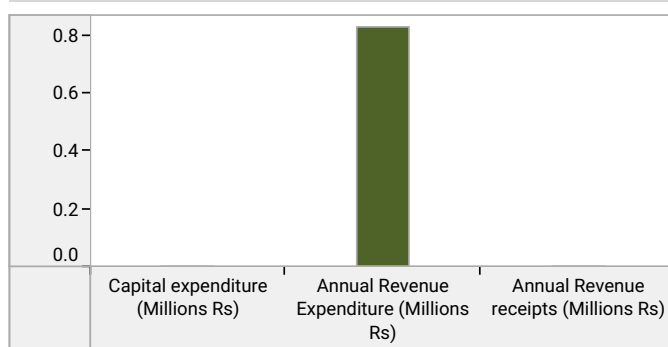
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,220
HHs dependent on functional community toilets	30
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,580
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

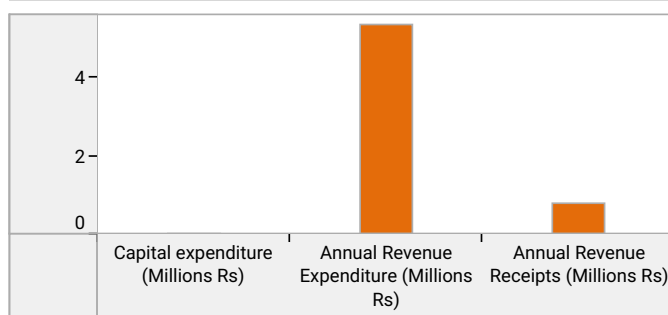
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,060
Door to Door collection - slums	75.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	3.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

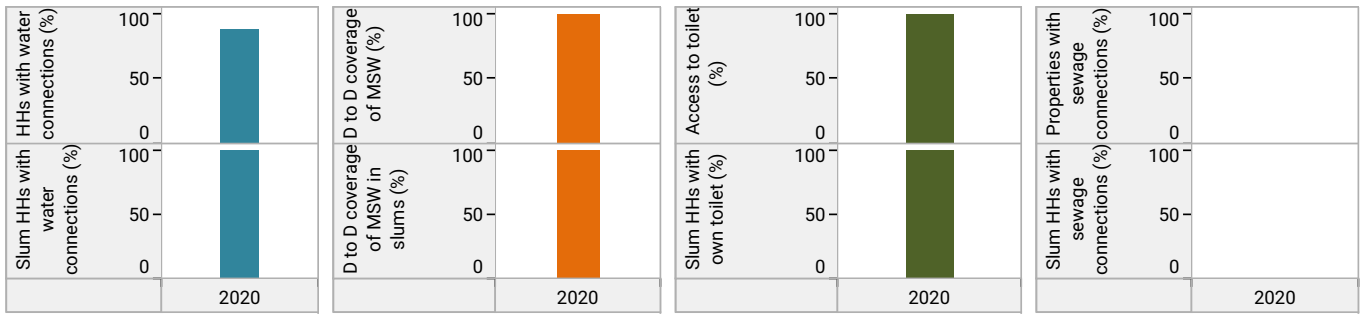
Sector Performance for 2020 : Karnja(Maharashtra)

Water Supply

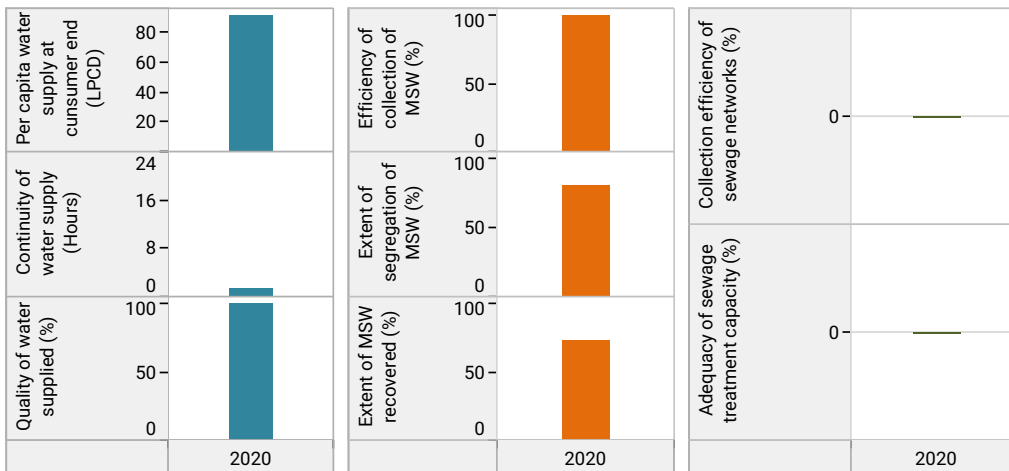
Solid Waste Management

Wastewater Management

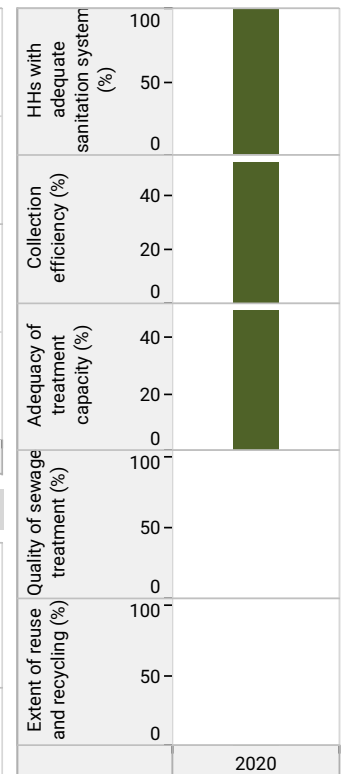
Coverage and Equity



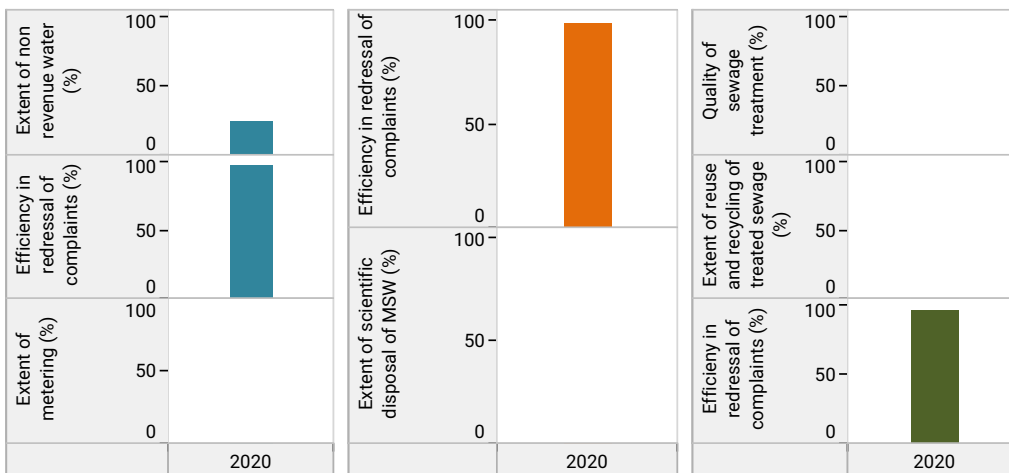
Service Level and Quality



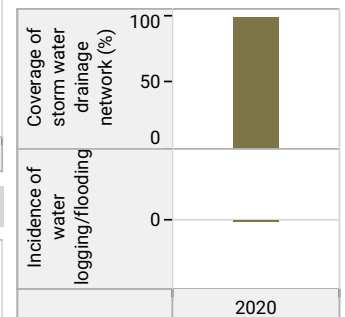
SanBenchmarks *



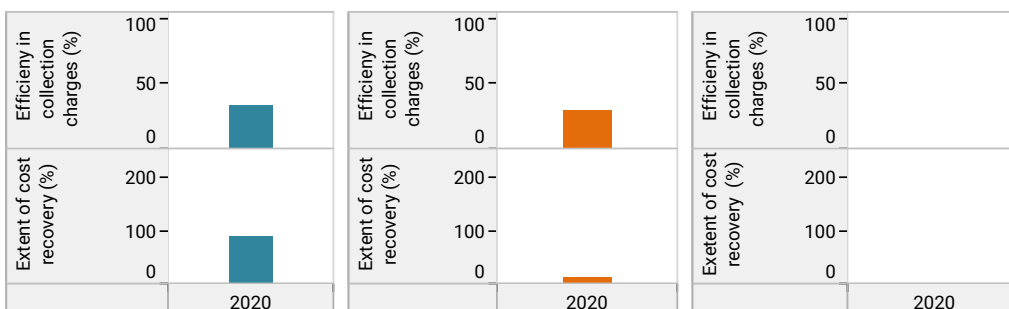
Efficiency in Service Operations



Storm Water Drainage



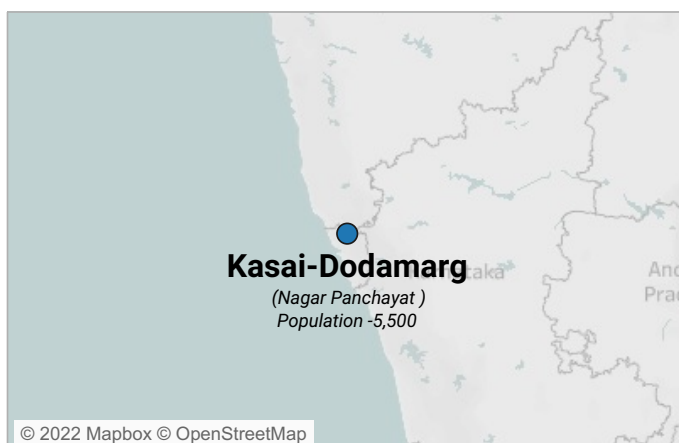
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kasai-Dodamarg (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



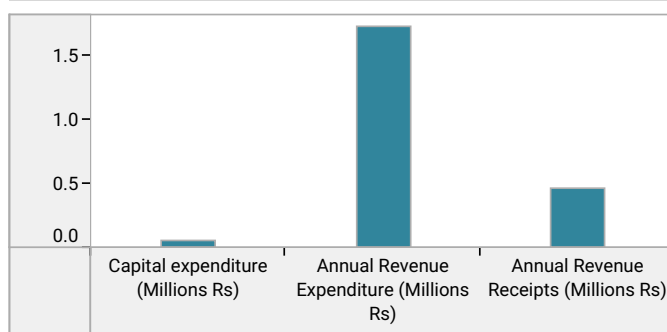
General Information

	2020
Area (Sq. Km)	11.6
Population	5,500
Households	1,256
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	56.8
Capital Expenditure (Millions Rs)	14.7
Revenue Receipts (Millions Rs)	4.5
Revenue Expenditure (Millions Rs)	6.6

Water Supply

	2020
Total water produced (MLD)	0.4
Surface sources (MLD)	0.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	598
Water connections in slums	ND
Days of supply per month	15

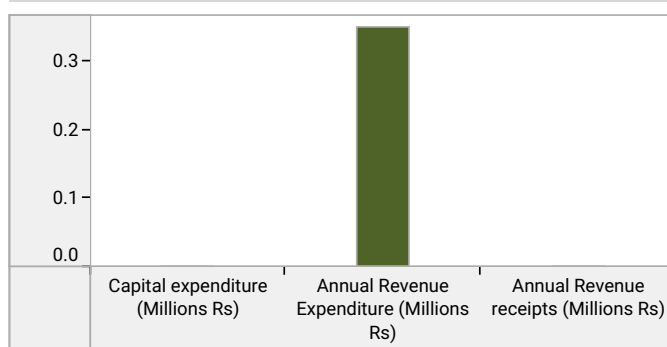
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,256
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

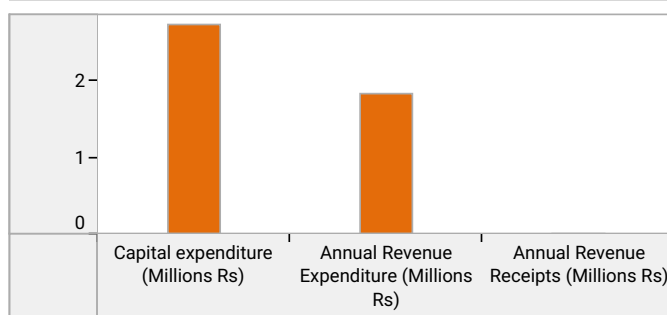
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,286
Door to Door collection - slums	ND
Waste Generated (TPD)	1.4
Waste collected (TPD)	1.4
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

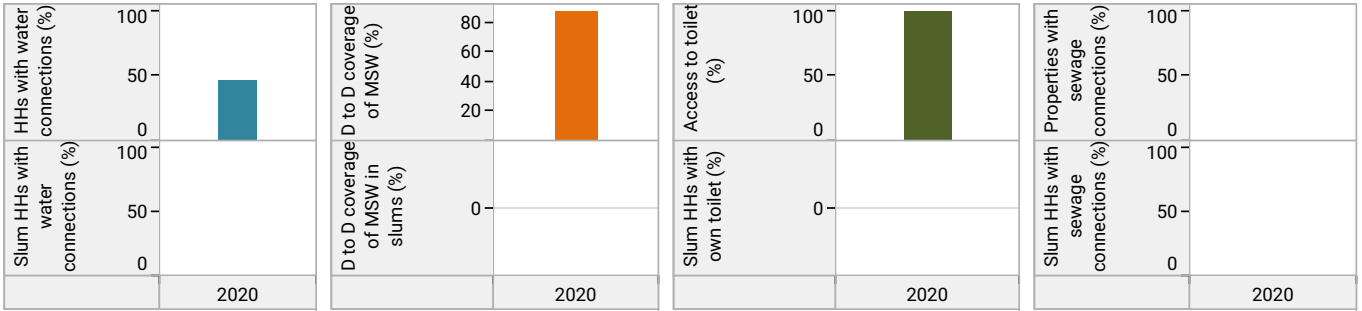
Sector Performance for 2020 : Kasai-Dodamarg(Maharashtra)

Water Supply

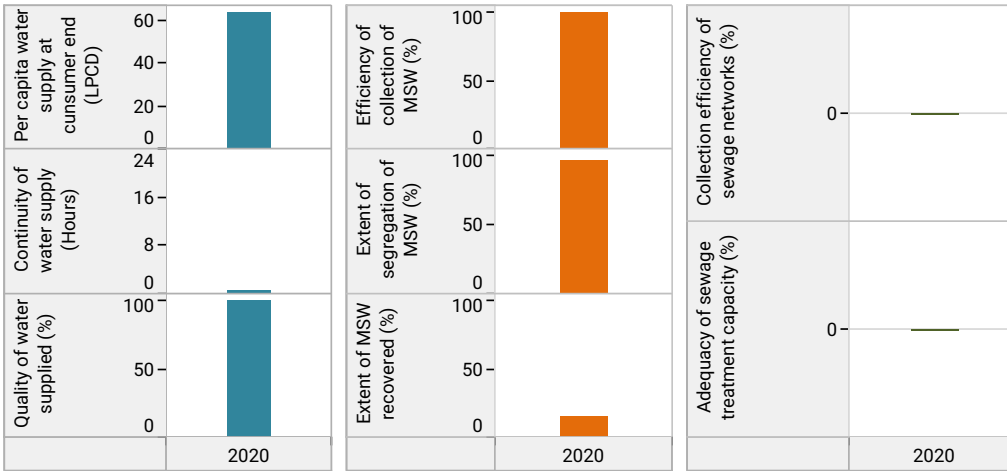
Solid Waste Management

Wastewater Management

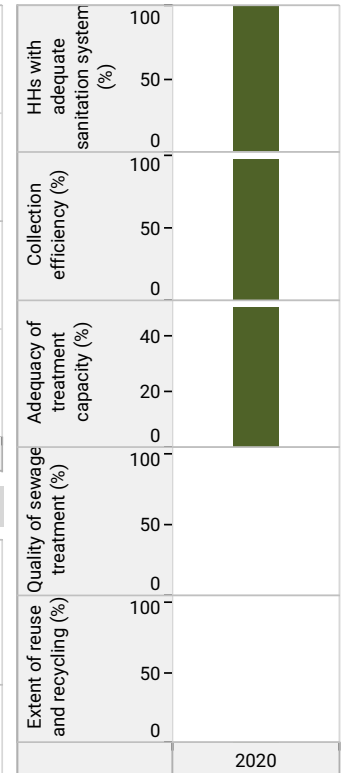
Coverage and Equity



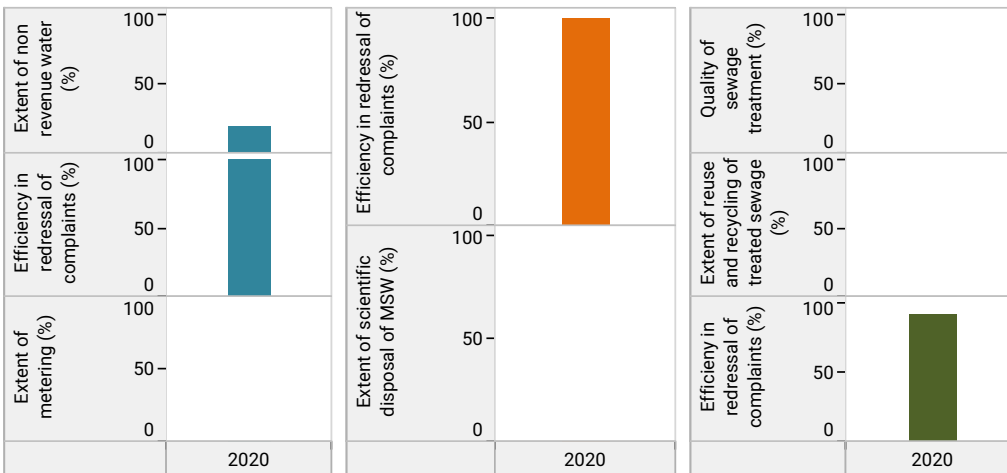
Service Level and Quality



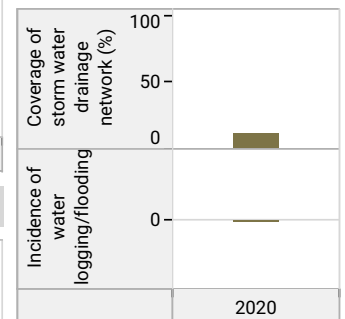
SanBenchmarks *



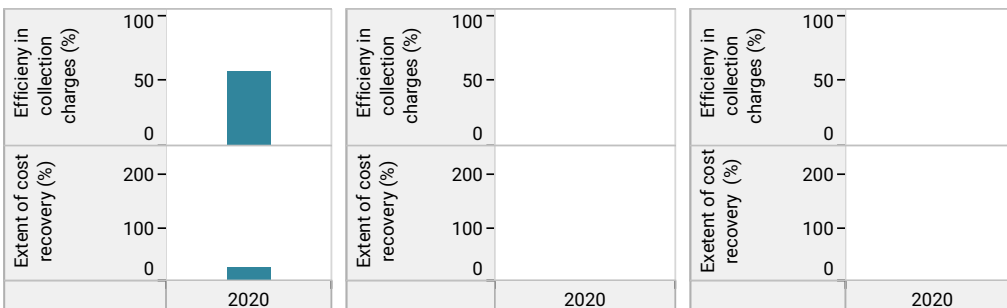
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kavathemahankal (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



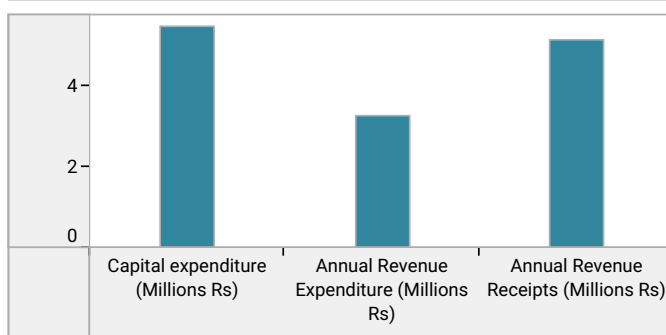
General Information

	2020
Area (Sq. Km)	25.7
Population	23,855
Households	4,669
Slum Population	1,241
Slum Households	238
Capital Receipts (Millions Rs)	52.9
Capital Expenditure (Millions Rs)	9.8
Revenue Receipts (Millions Rs)	24.3
Revenue Expenditure (Millions Rs)	19.3

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	1.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	3,203
Water connections in slums	33
Days of supply per month	15

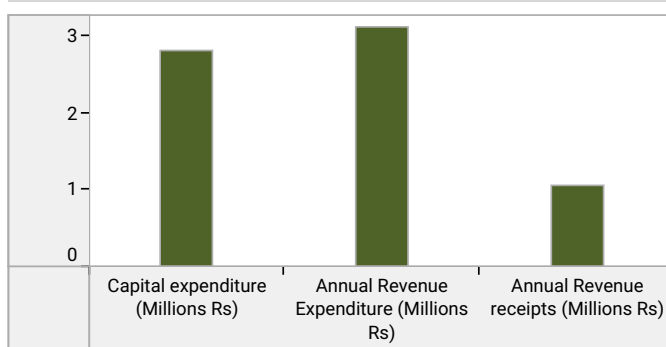
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,540
HHs dependent on functional community toilets	129
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,659
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

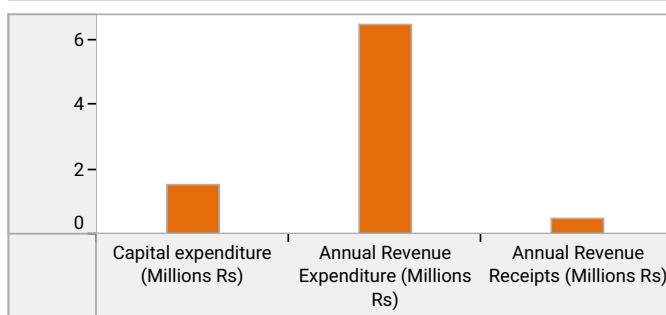
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,044
Door to Door collection - slums	238.0
Waste Generated (TPD)	7.3
Waste collected (TPD)	7.3
Total waste processed in the ULB (TPD)	2.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

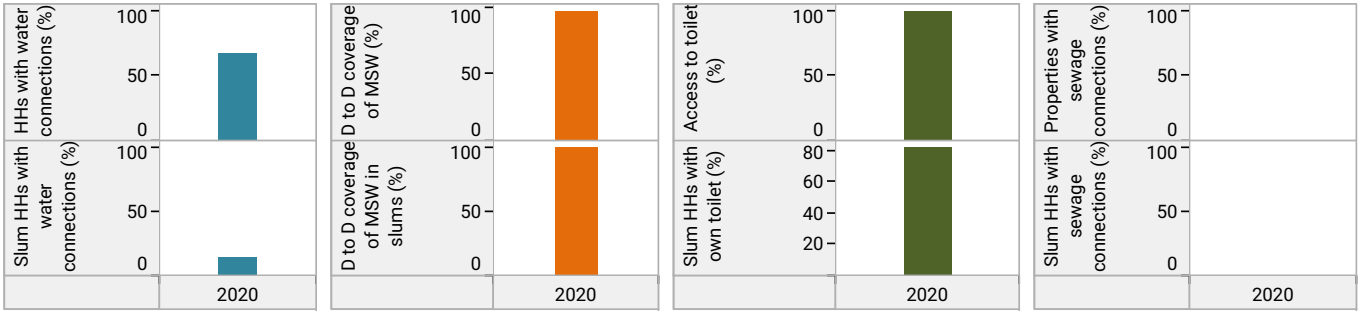
Sector Performance for 2020 : Kavathemahankal(Maharashtra)

Water Supply

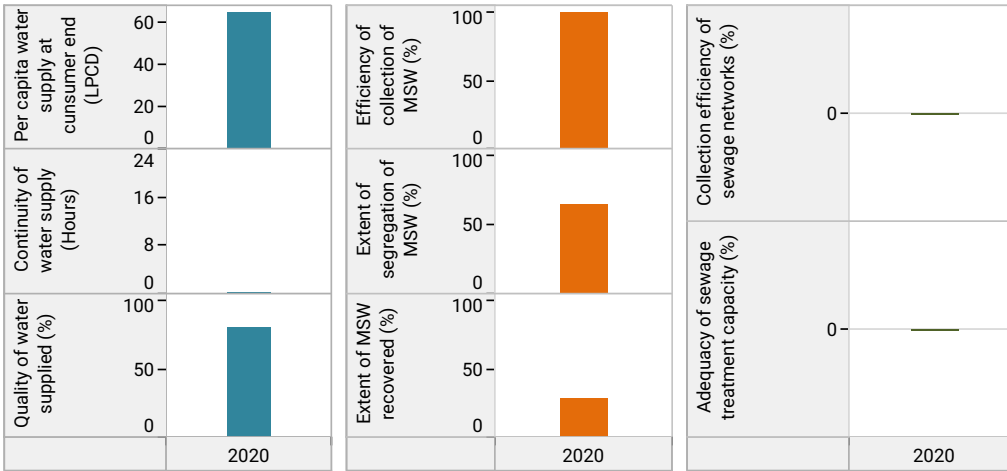
Solid Waste Management

Wastewater Management

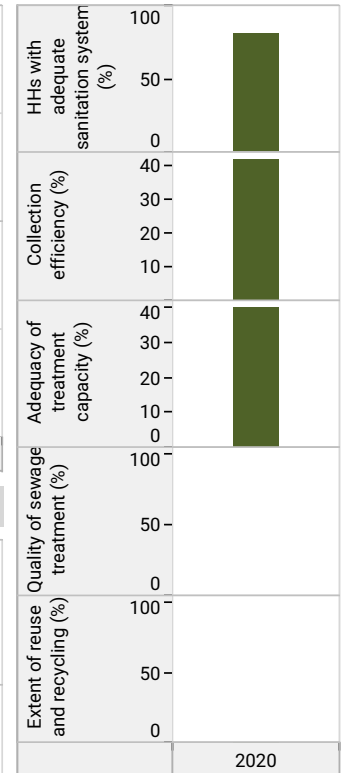
Coverage and Equity



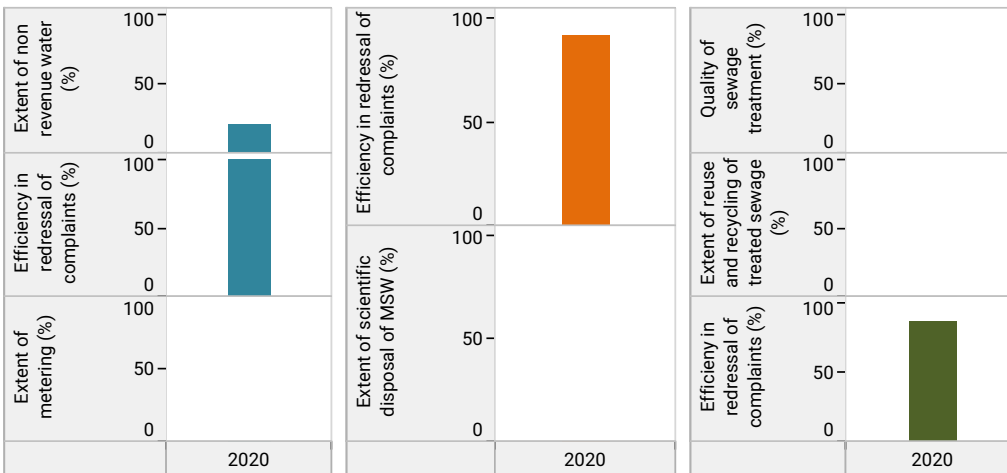
Service Level and Quality



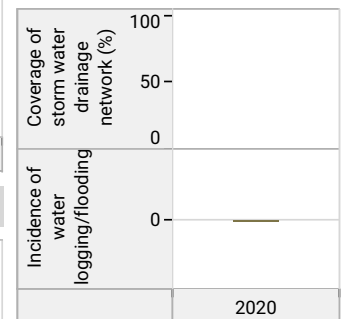
SanBenchmarks *



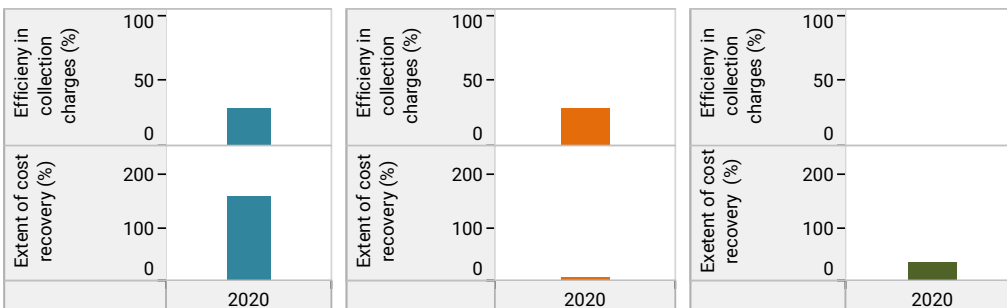
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kenj (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



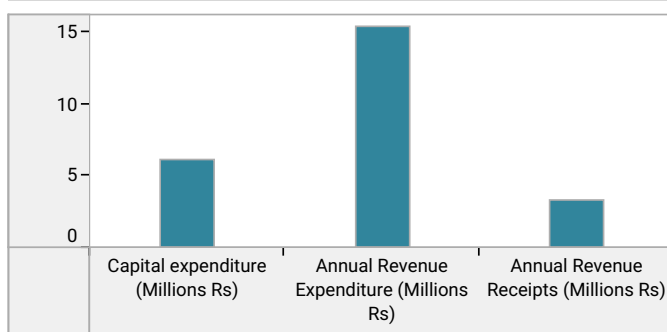
General Information

	2020
Area (Sq. Km)	4.1
Population	42,024
Households	7,949
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	228.9
Capital Expenditure (Millions Rs)	192.5
Revenue Receipts (Millions Rs)	149.3
Revenue Expenditure (Millions Rs)	50.5

Water Supply

	2020
Total water produced (MLD)	3.6
Surface sources (MLD)	2.6
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	3,710
Water connections in slums	ND
Days of supply per month	10

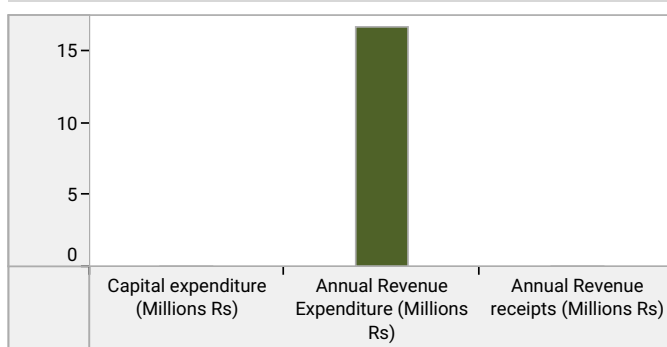
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,724
HHs dependent on functional community toilets	225
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,894
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

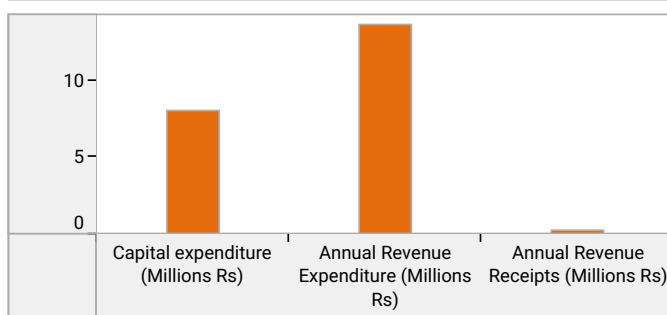
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,074
Door to Door collection - slums	ND
Waste Generated (TPD)	8.8
Waste collected (TPD)	8.5
Total waste processed in the ULB (TPD)	4.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

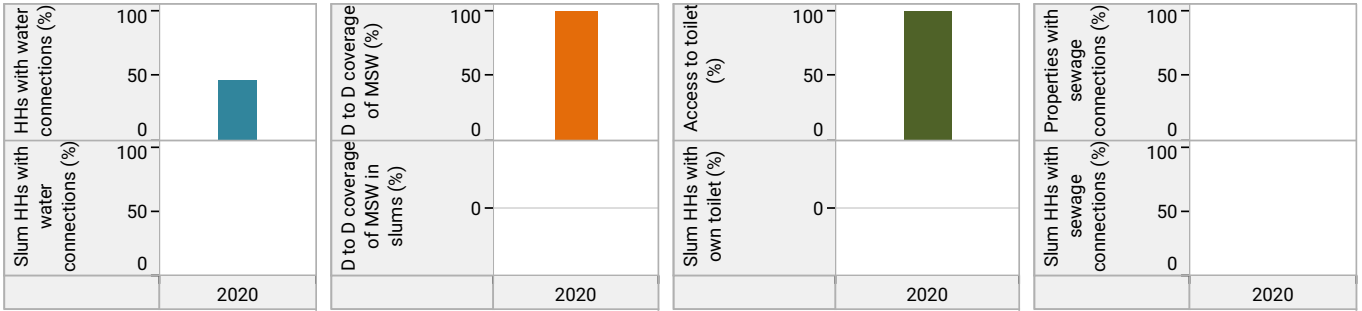
Sector Performance for 2020 : Kenj(Maharashtra)

Water Supply

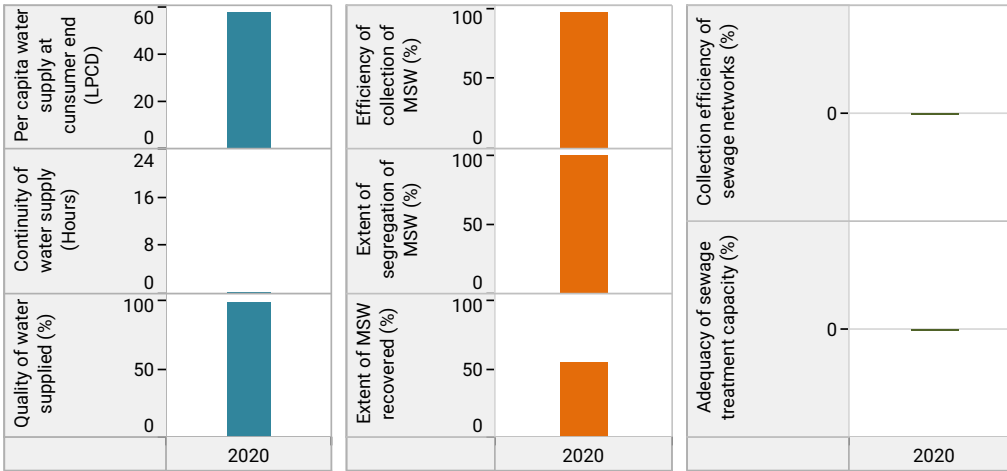
Solid Waste Management

Wastewater Management

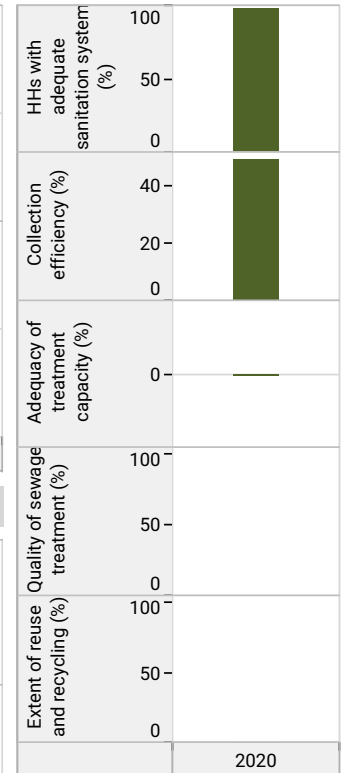
Coverage and Equity



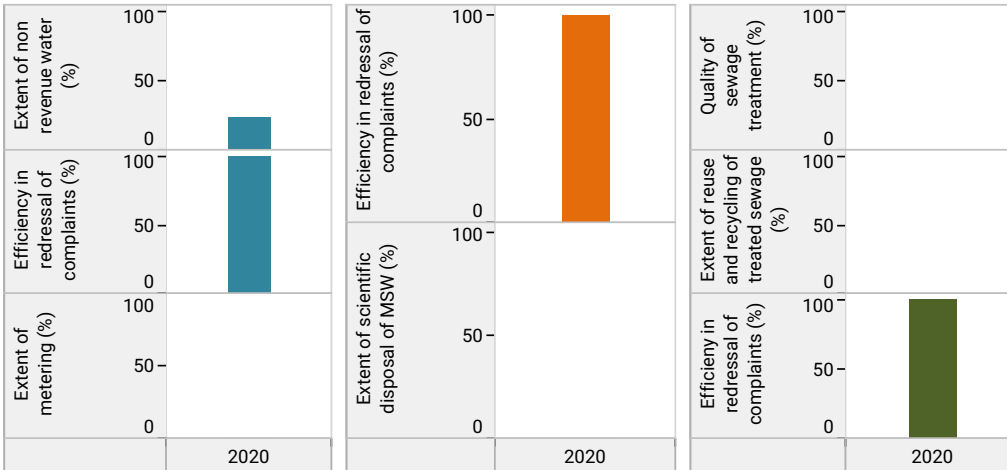
Service Level and Quality



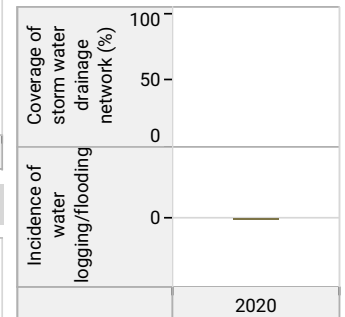
SanBenchmarks *



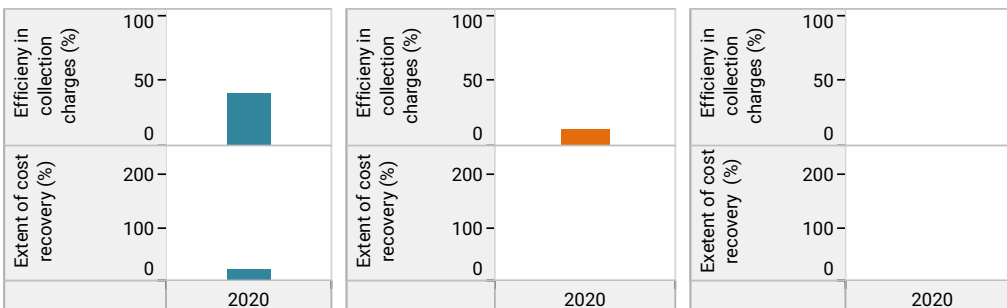
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Khalapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



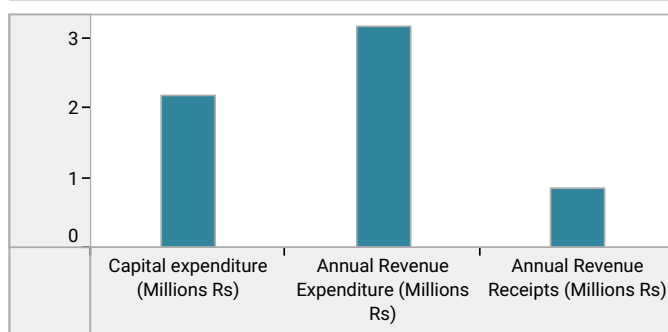
General Information

	2020
Area (Sq. Km)	10.4
Population	15,120
Households	2,996
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	34.4
Capital Expenditure (Millions Rs)	25.5
Revenue Receipts (Millions Rs)	9.0
Revenue Expenditure (Millions Rs)	34.9

Water Supply

	2020
Total water produced (MLD)	0.4
Surface sources (MLD)	0.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	596
Water connections in slums	ND
Days of supply per month	30

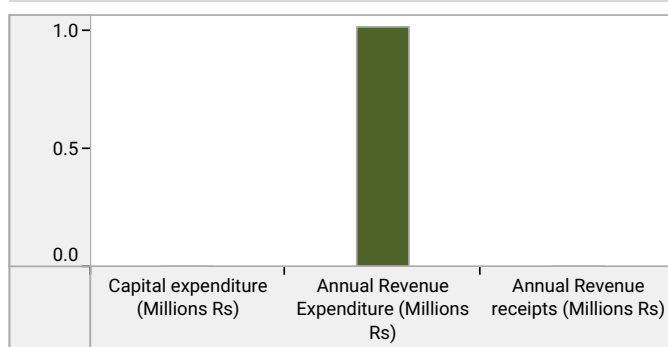
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,983
HHs dependent on functional community toilets	13
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,983
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

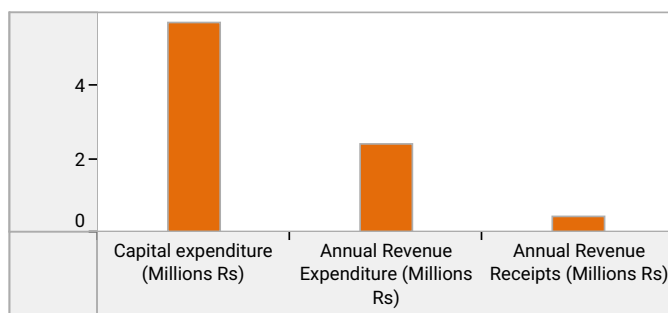
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,171
Door to Door collection - slums	ND
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

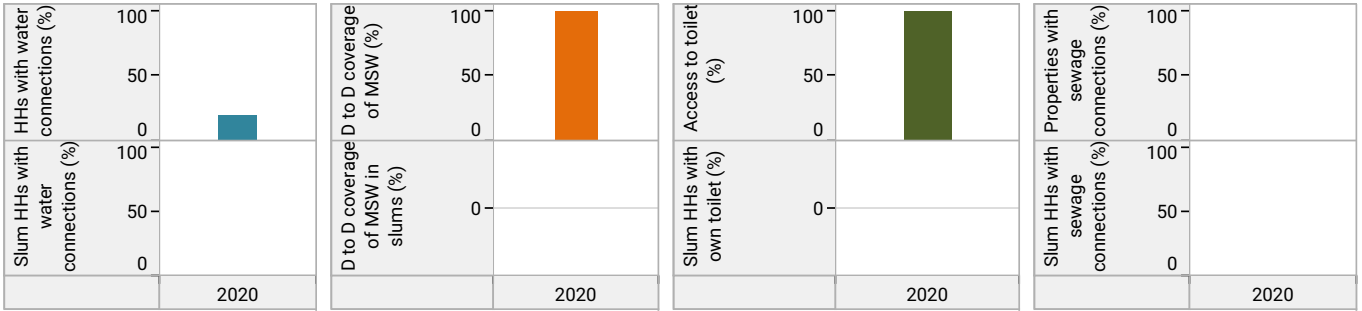
Sector Performance for 2020 : Khalapur(Maharashtra)

Water Supply

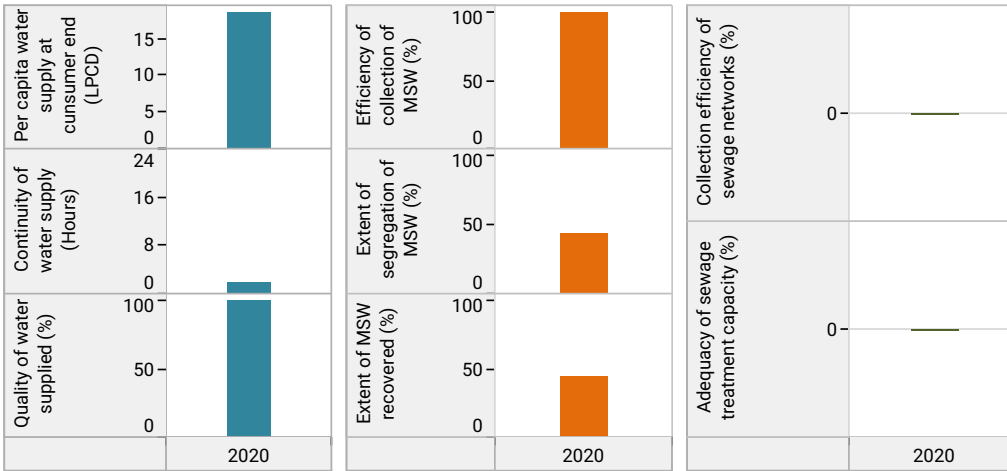
Solid Waste Management

Wastewater Management

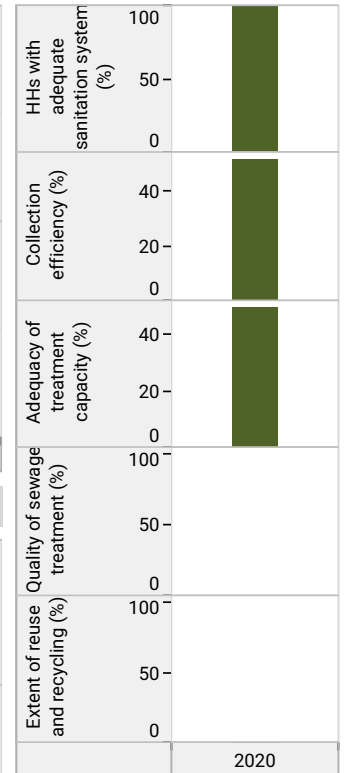
Coverage and Equity



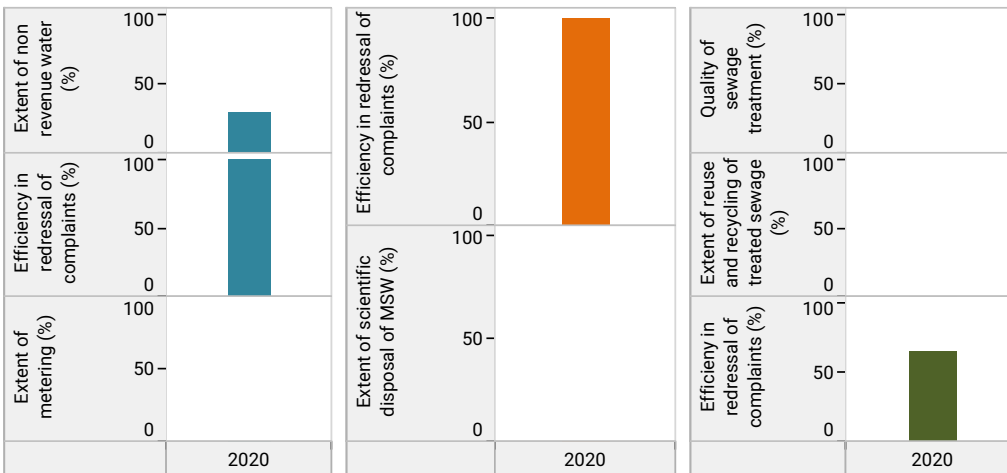
Service Level and Quality



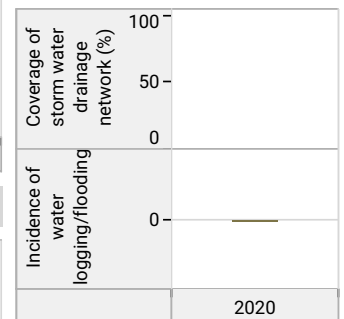
SanBenchmarks *



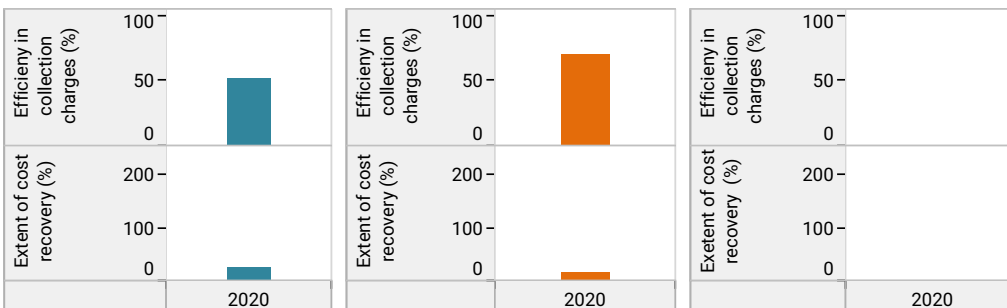
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Khanapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



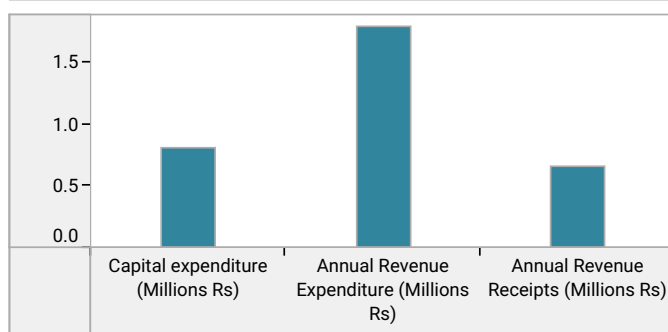
General Information

	2020
Area (Sq. Km)	14.0
Population	9,100
Households	2,300
Slum Population	15
Slum Households	4
Capital Receipts (Millions Rs)	82.3
Capital Expenditure (Millions Rs)	4.0
Revenue Receipts (Millions Rs)	3.1
Revenue Expenditure (Millions Rs)	4.6

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	1.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	733
Water connections in slums	0
Days of supply per month	30

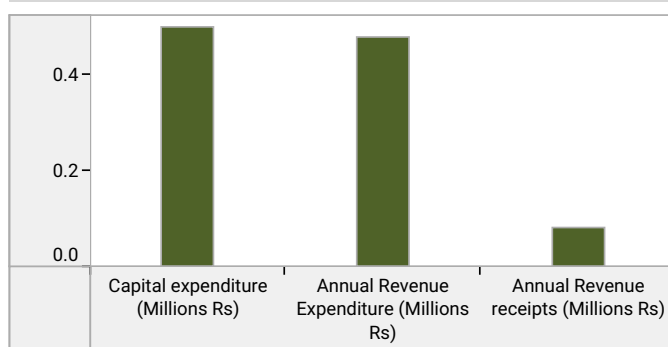
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,288
HHs dependent on functional community toilets	12
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,530
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

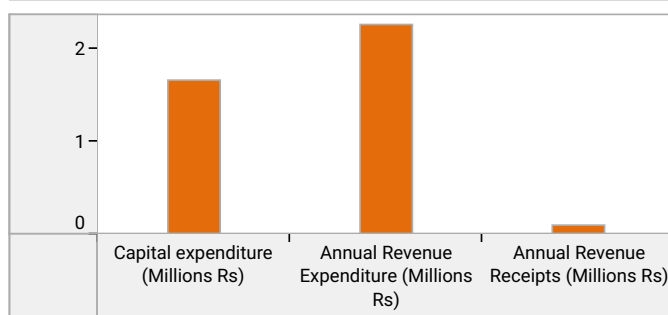
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,482
Door to Door collection - slums	4.0
Waste Generated (TPD)	2.5
Waste collected (TPD)	2.5
Total waste processed in the ULB (TPD)	0.7
Waste disposed in compliant landfill sites (TPD)	0.5
Waste disposed in open dump sites (TPD)	1.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

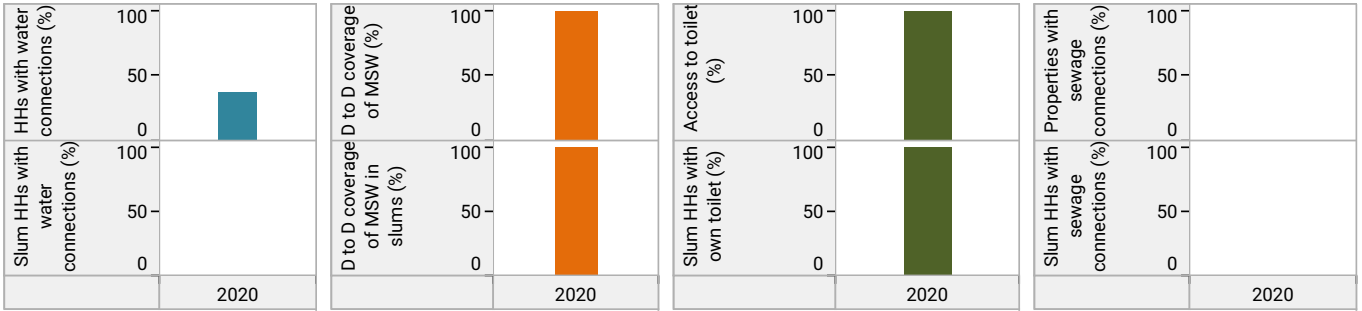
Sector Performance for 2020 : Khanapur(Maharashtra)

Water Supply

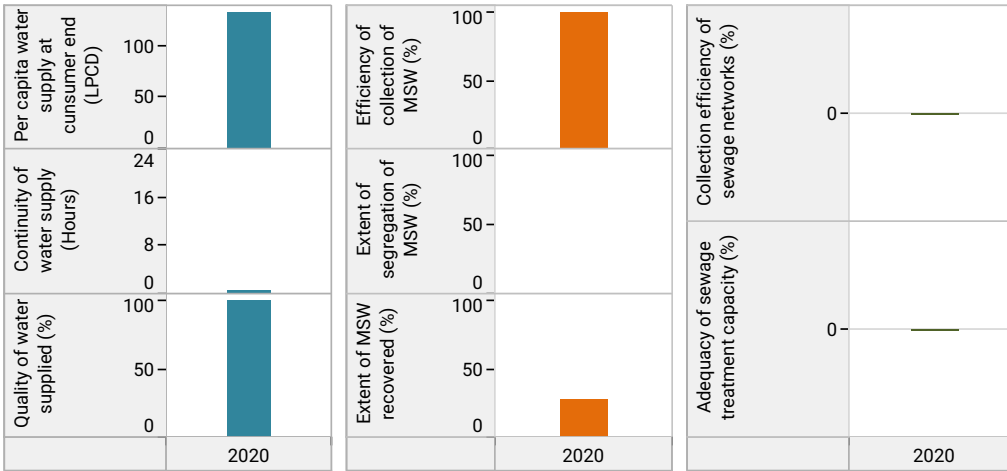
Solid Waste Management

Wastewater Management

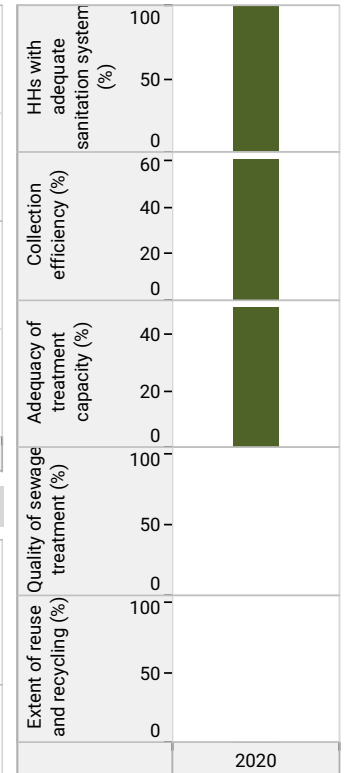
Coverage and Equity



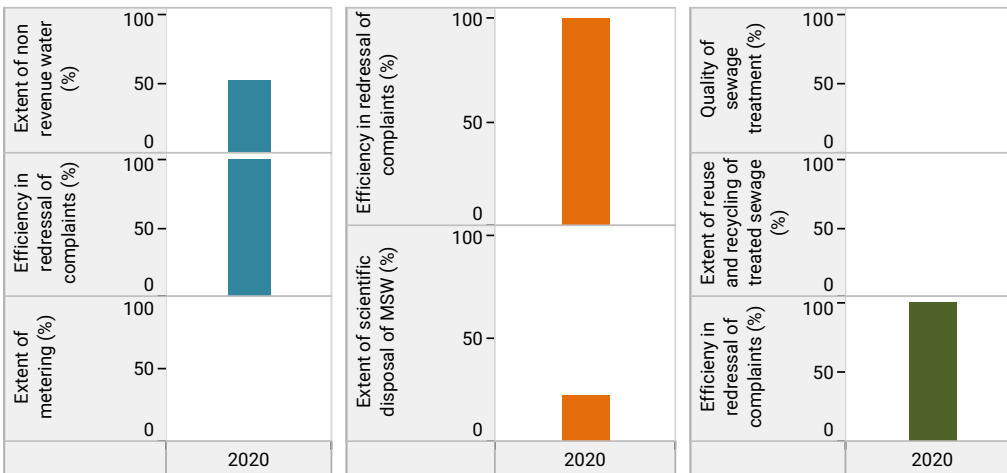
Service Level and Quality



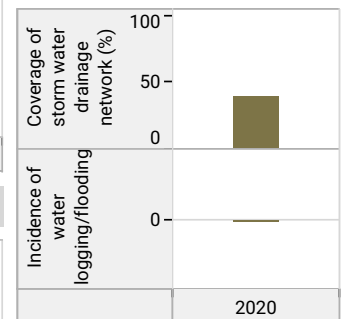
SanBenchmarks *



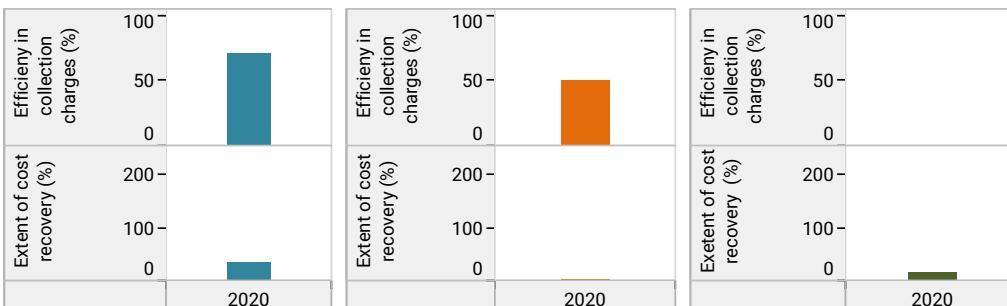
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Khandala (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



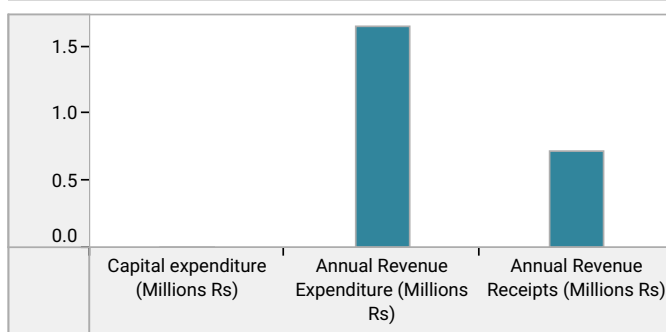
General Information

	2020
Area (Sq. Km)	17.1
Population	16,155
Households	2,383
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	8.6
Capital Expenditure (Millions Rs)	8.5
Revenue Receipts (Millions Rs)	17.8
Revenue Expenditure (Millions Rs)	12.8

Water Supply

	2020
Total water produced (MLD)	1.1
Surface sources (MLD)	0.0
Ground sources (MLD)	1.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	1,465
Water connections in slums	ND
Days of supply per month	30

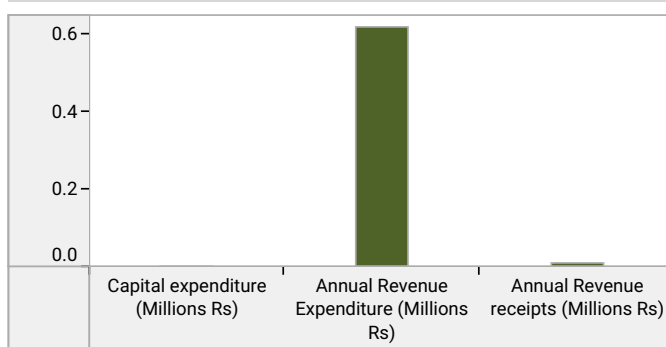
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,303
HHs dependent on functional community toilets	80
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,790
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

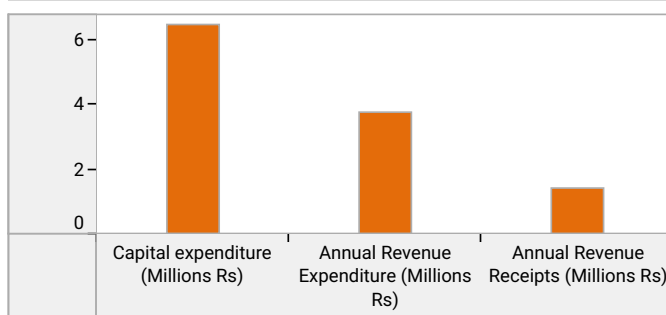
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,568
Door to Door collection - slums	ND
Waste Generated (TPD)	3.1
Waste collected (TPD)	3.1
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

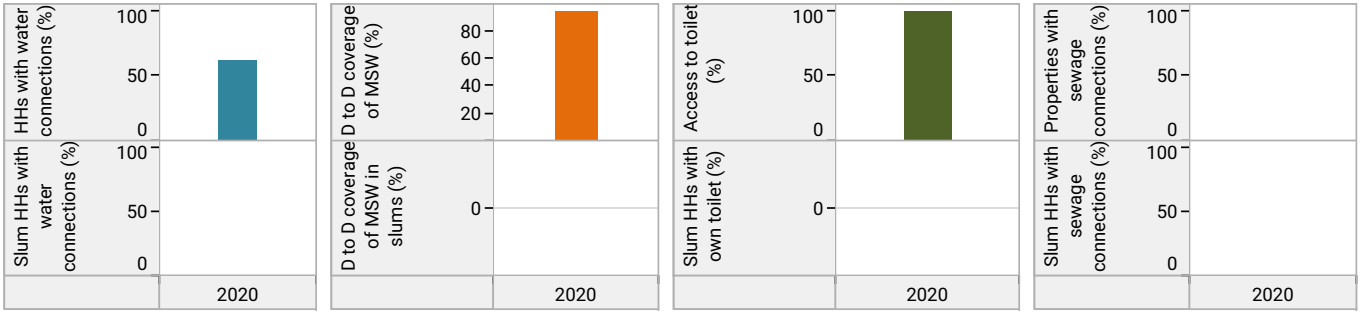
Sector Performance for 2020 : Khandala(Maharashtra)

Water Supply

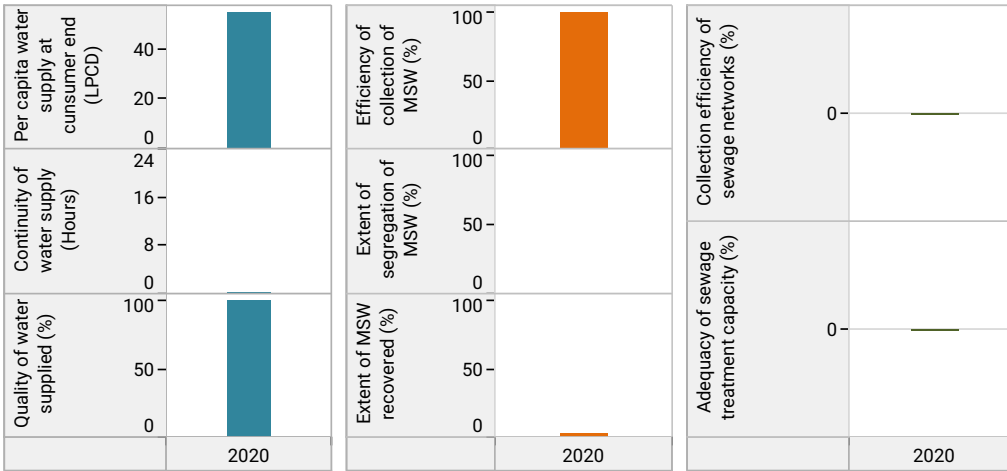
Solid Waste Management

Wastewater Management

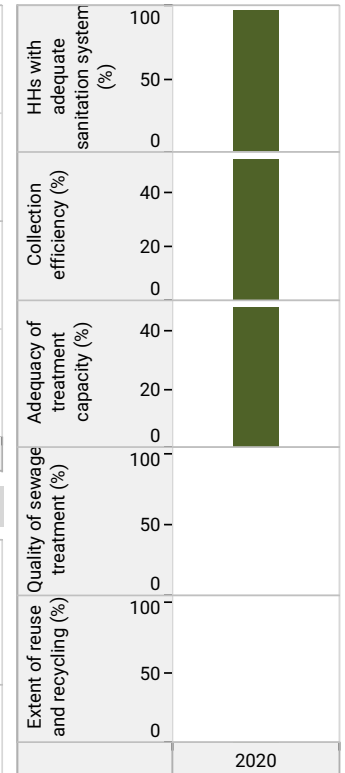
Coverage and Equity



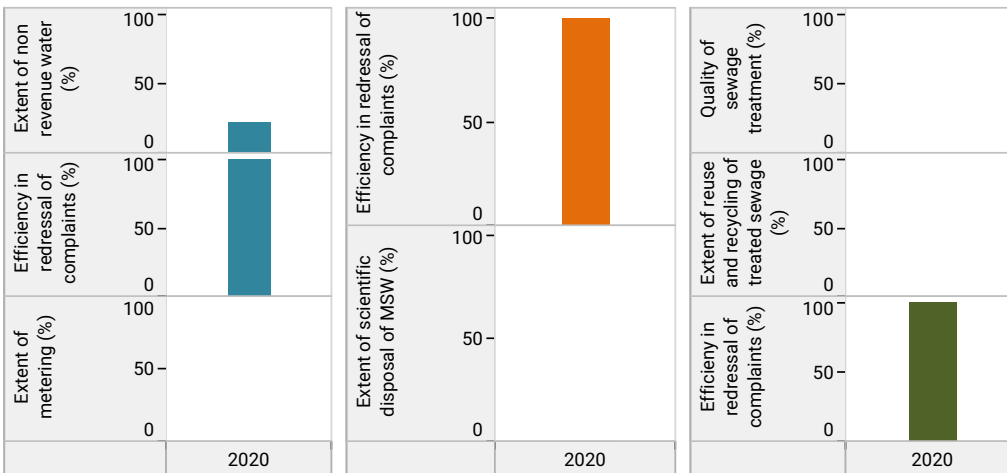
Service Level and Quality



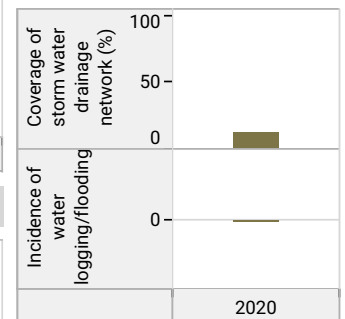
SanBenchmarks *



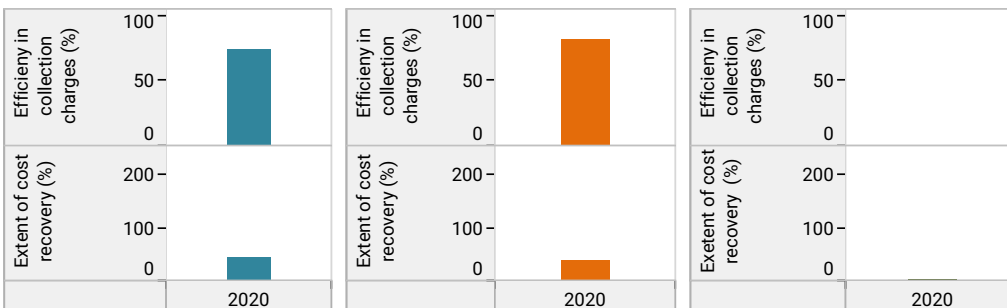
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Korchi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



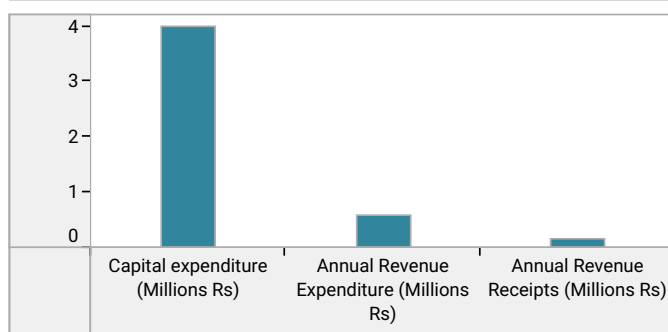
General Information

	2020
Area (Sq. Km)	5.1
Population	3,920
Households	960
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	44.0
Capital Expenditure (Millions Rs)	11.7
Revenue Receipts (Millions Rs)	2.0
Revenue Expenditure (Millions Rs)	4.1

Water Supply

	2020
Total water produced (MLD)	0.3
Surface sources (MLD)	0.1
Ground sources (MLD)	0.1
Other sources (MLD)	0.1
Area covered by water supply network (Sq. Km)	3
Total water supply connections	219
Water connections in slums	ND
Days of supply per month	30

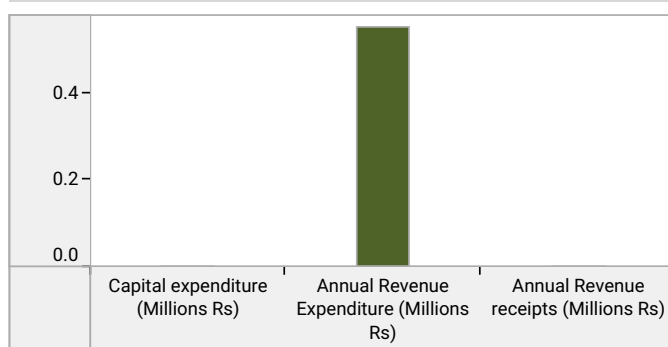
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	920
HHs dependent on functional community toilets	40
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	900
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

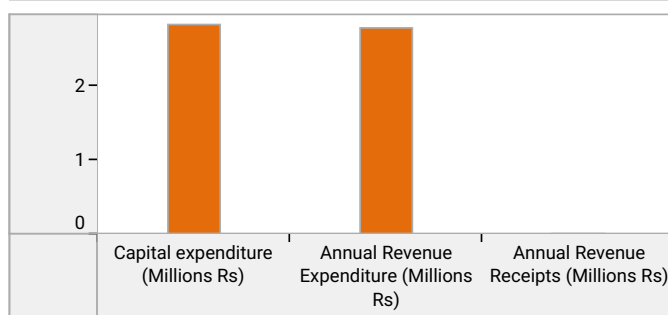
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	950
Door to Door collection - slums	ND
Waste Generated (TPD)	0.5
Waste collected (TPD)	0.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

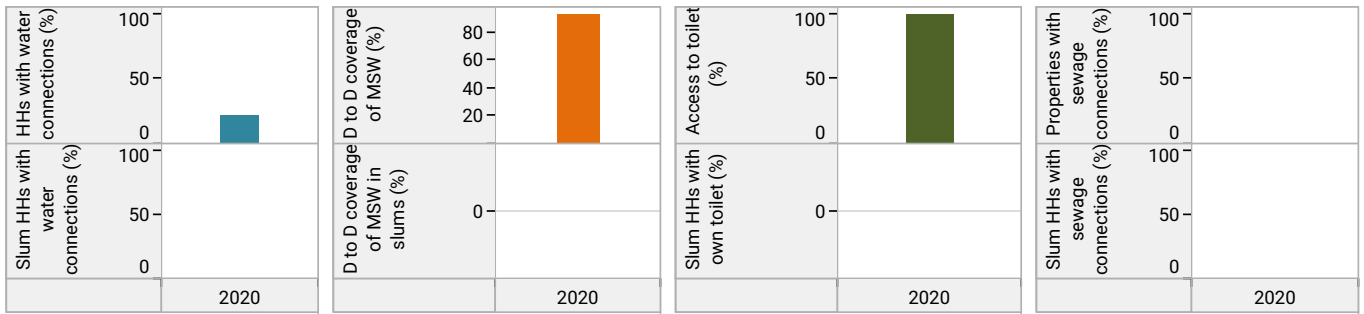
Sector Performance for 2020 : Korchi(Maharashtra)

Water Supply

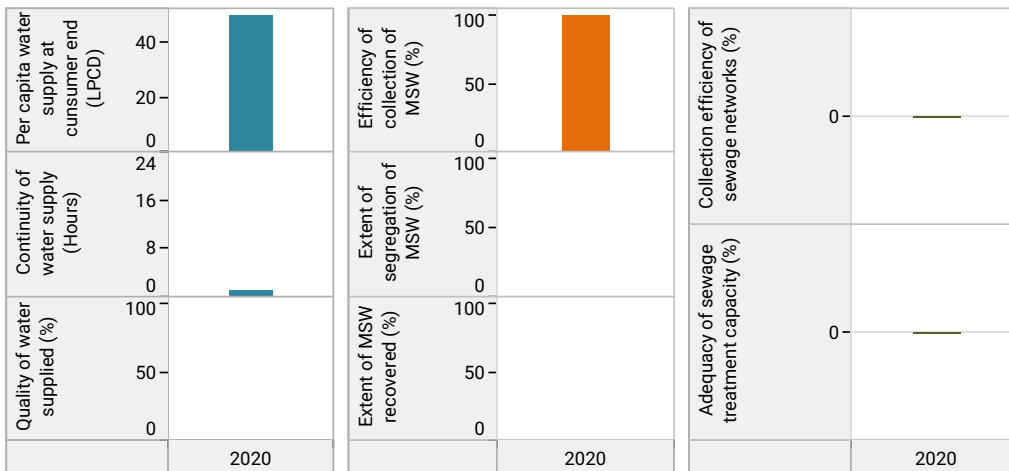
Solid Waste Management

Wastewater Management

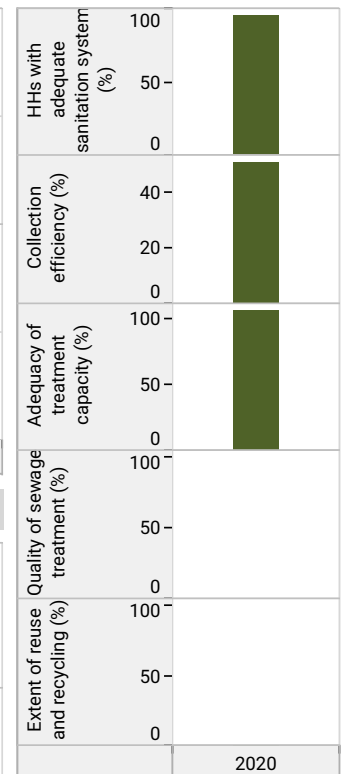
Coverage and Equity



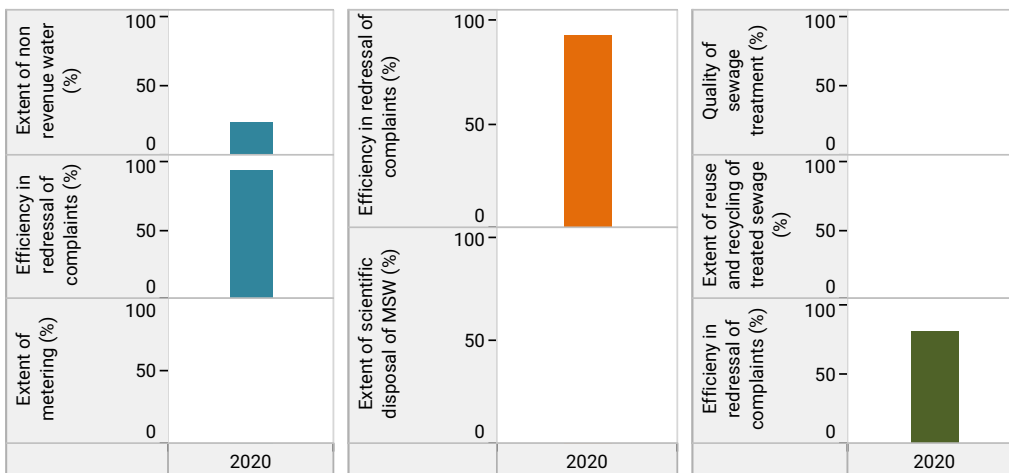
Service Level and Quality



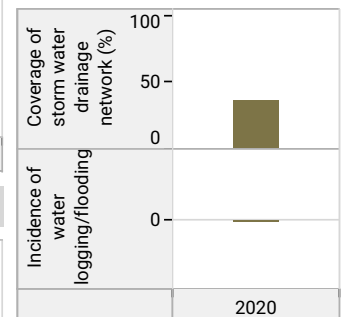
SanBenchmarks *



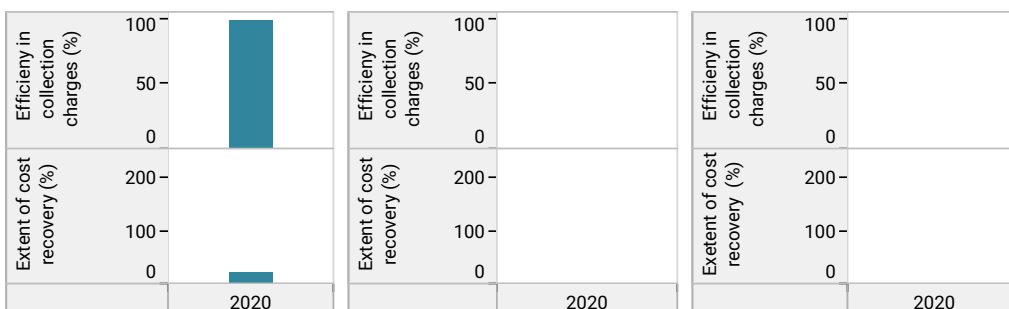
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Koregaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



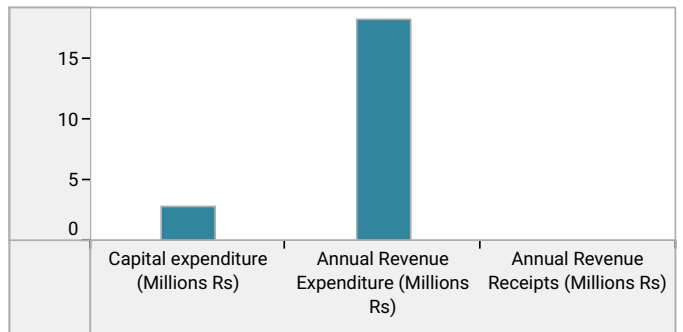
General Information

	2020
Area (Sq. Km)	14.0
Population	31,500
Households	7,770
Slum Population	1,720
Slum Households	540
Capital Receipts (Millions Rs)	23.7
Capital Expenditure (Millions Rs)	2.9
Revenue Receipts (Millions Rs)	29.0
Revenue Expenditure (Millions Rs)	30.4

Water Supply

	2020
Total water produced (MLD)	4.2
Surface sources (MLD)	4.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	6,908
Water connections in slums	55
Days of supply per month	30

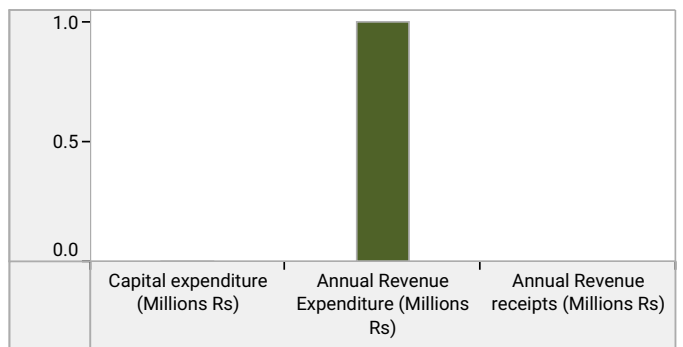
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,210
HHs dependent on functional community toilets	1,560
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,095
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

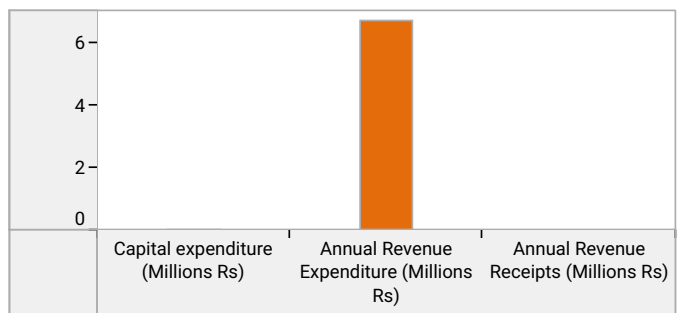
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,950
Door to Door collection - slums	540.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	0.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

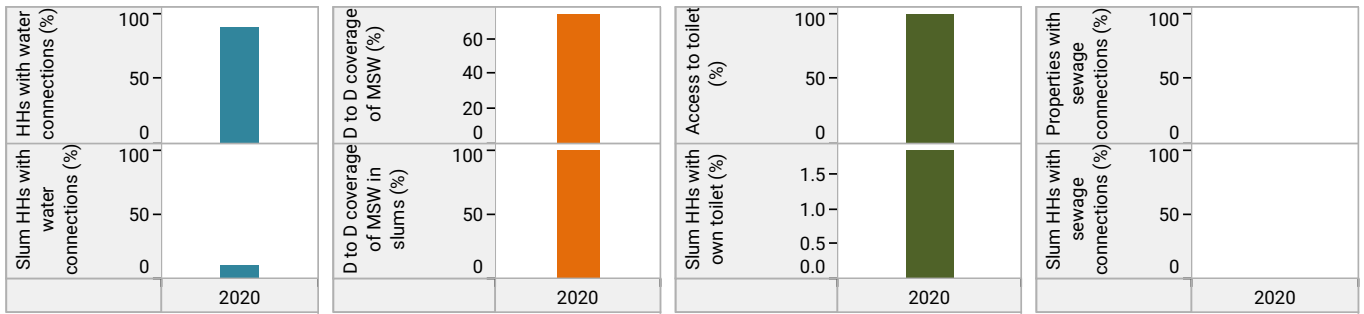
Sector Performance for 2020 : Koregaon(Maharashtra)

Water Supply

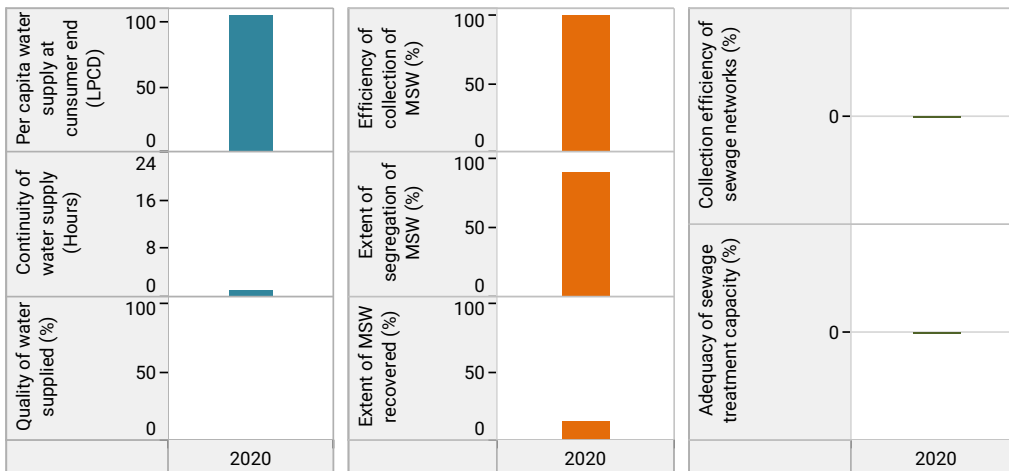
Solid Waste Management

Wastewater Management

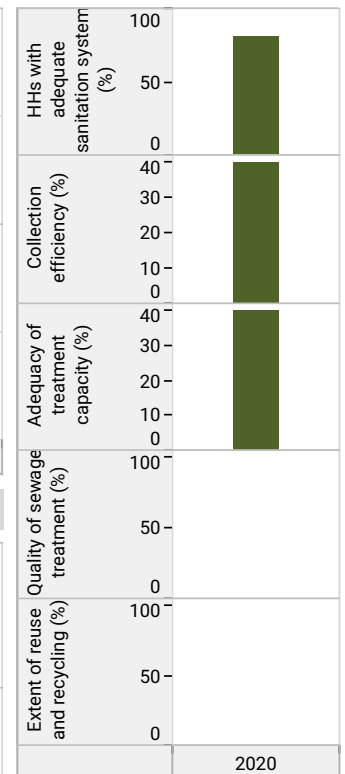
Coverage and Equity



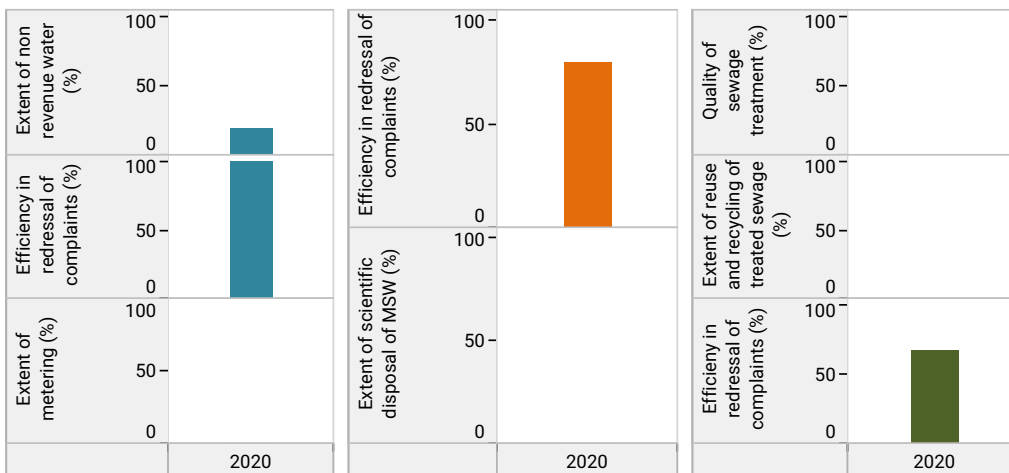
Service Level and Quality



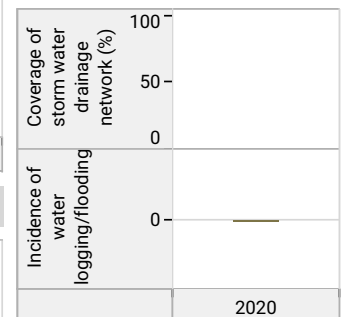
SanBenchmarks *



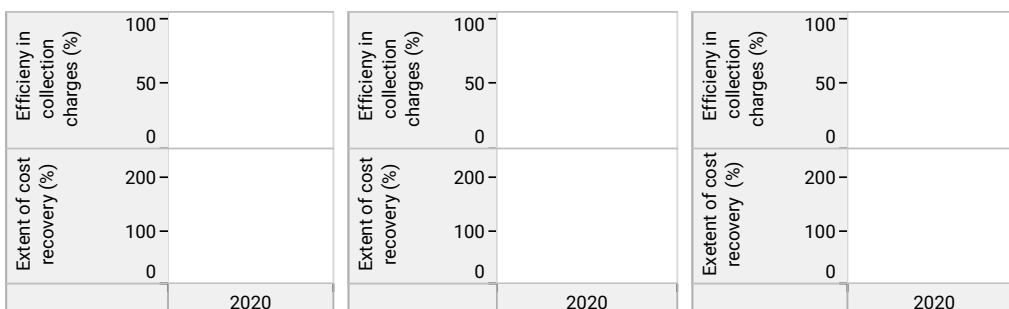
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Korpana (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



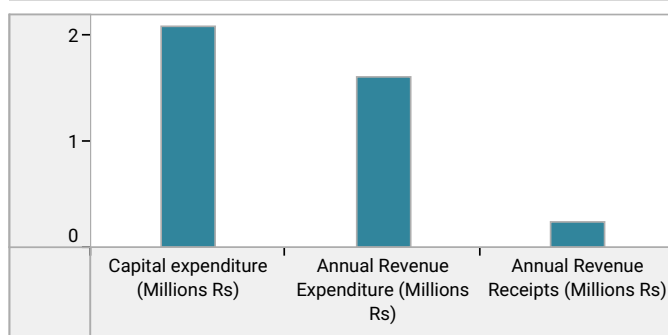
General Information

	2020
Area (Sq. Km)	3.0
Population	6,850
Households	1,300
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	62.5
Capital Expenditure (Millions Rs)	17.9
Revenue Receipts (Millions Rs)	10.1
Revenue Expenditure (Millions Rs)	9.5

Water Supply

	2020
Total water produced (MLD)	0.8
Surface sources (MLD)	0.0
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	70
Water connections in slums	ND
Days of supply per month	0

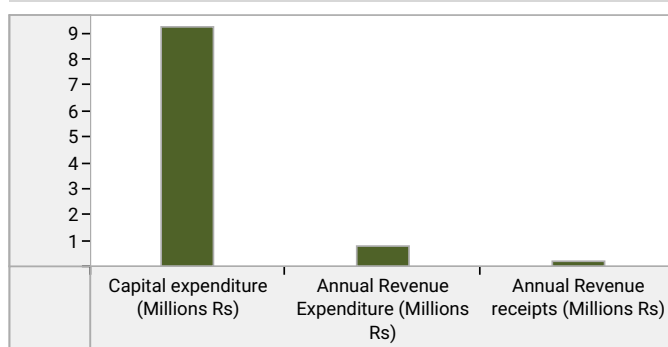
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,300
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,385
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

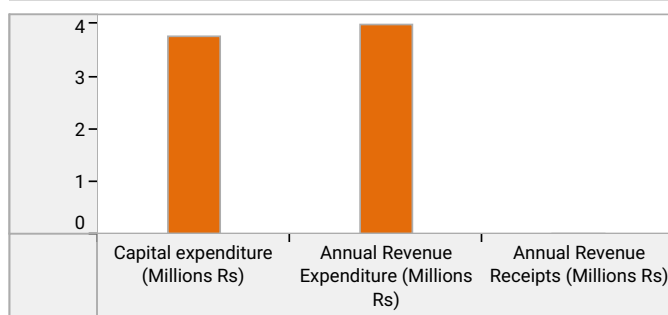
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,335
Door to Door collection - slums	ND
Waste Generated (TPD)	1.0
Waste collected (TPD)	1.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

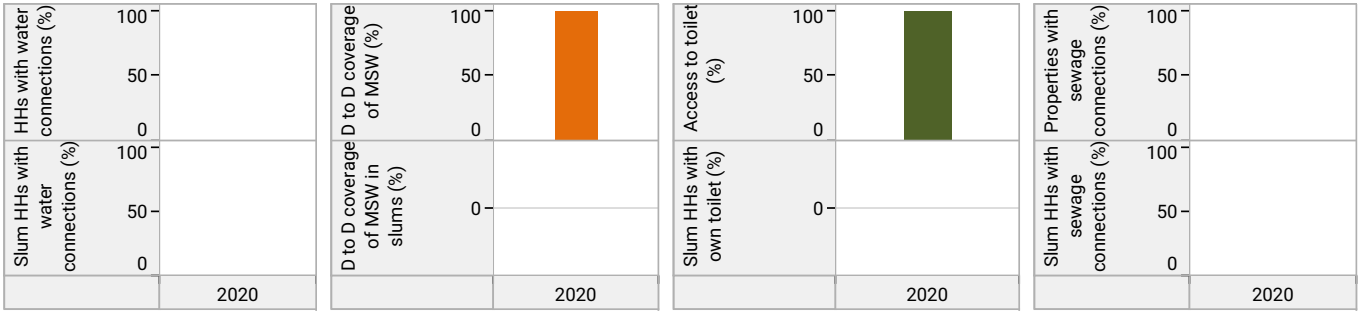
Sector Performance for 2020 : Korpana(Maharashtra)

Water Supply

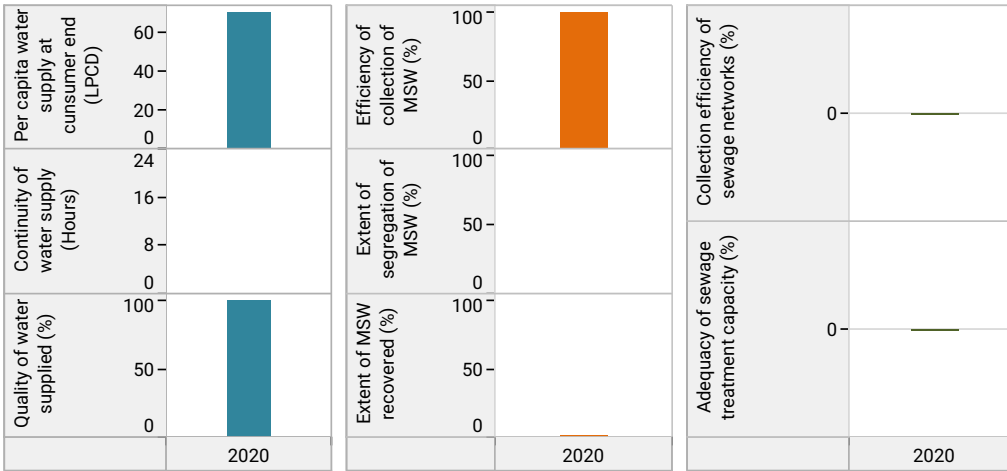
Solid Waste Management

Wastewater Management

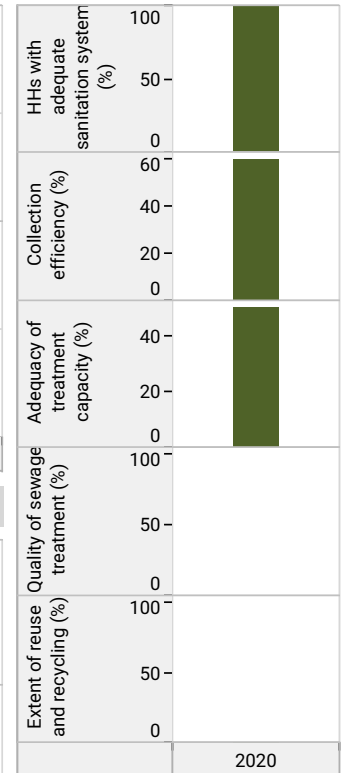
Coverage and Equity



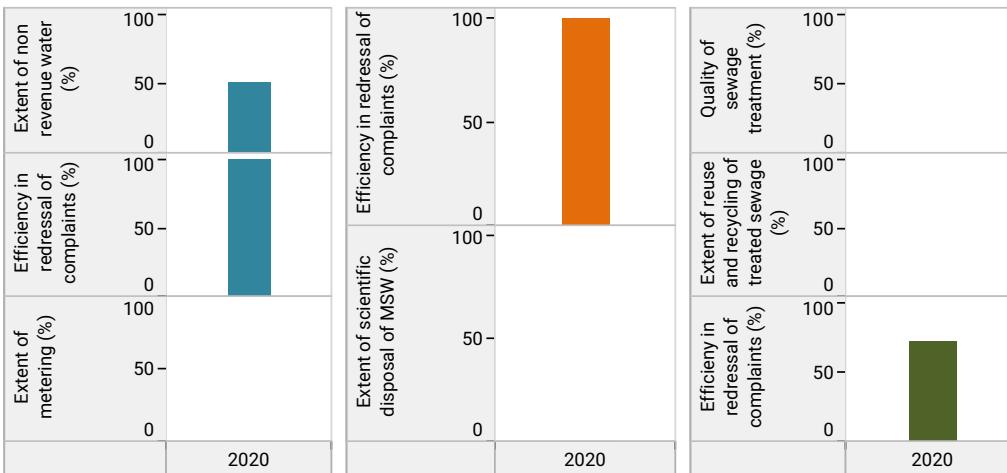
Service Level and Quality



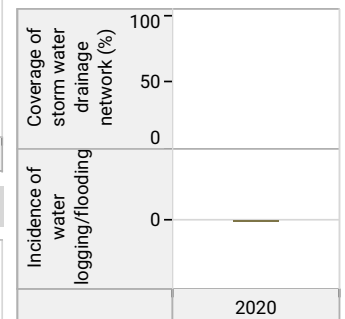
SanBenchmarks *



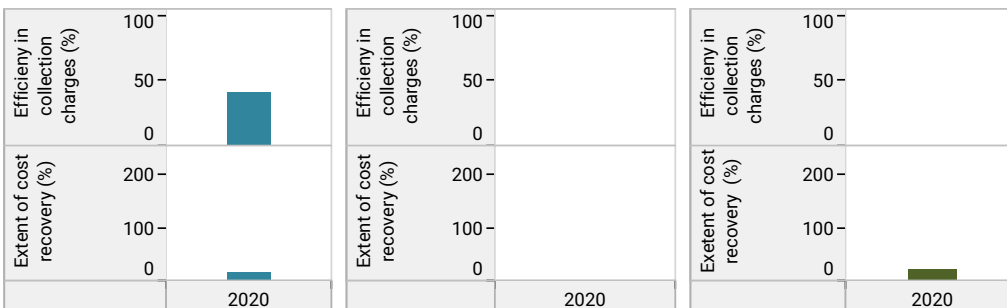
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kudal (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



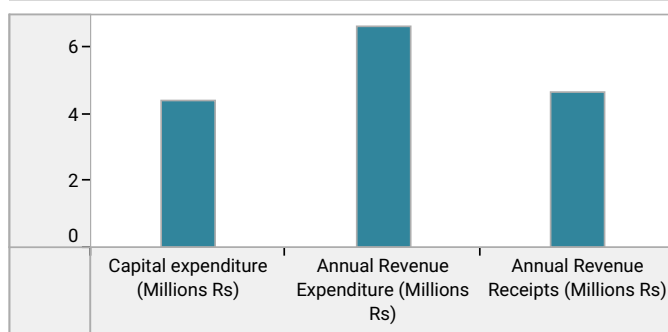
General Information

	2020
Area (Sq. Km)	11.2
Population	19,852
Households	4,758
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	0.4
Capital Expenditure (Millions Rs)	4.6
Revenue Receipts (Millions Rs)	59.1
Revenue Expenditure (Millions Rs)	38.4

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	1.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	1,275
Water connections in slums	ND
Days of supply per month	30

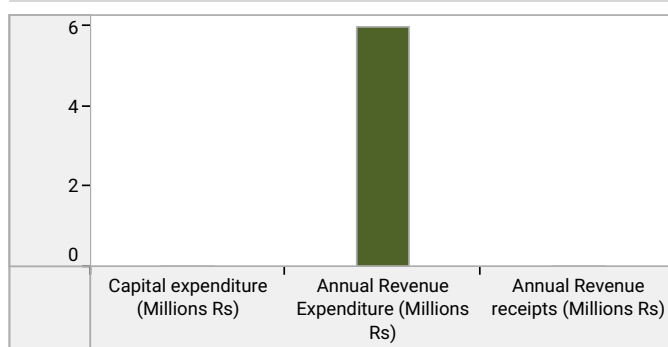
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,736
HHS dependent on functional community toilets	22
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	738
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

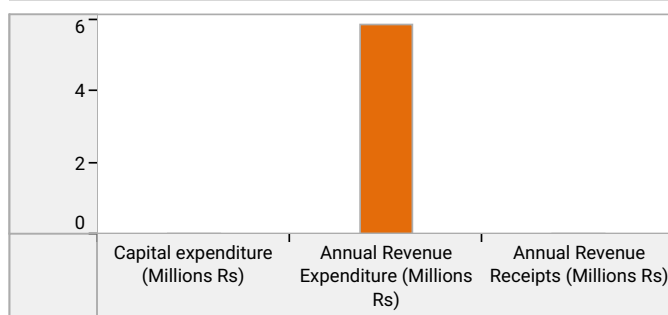
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	5,509
Door to Door collection - slums	ND
Waste Generated (TPD)	5.3
Waste collected (TPD)	5.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

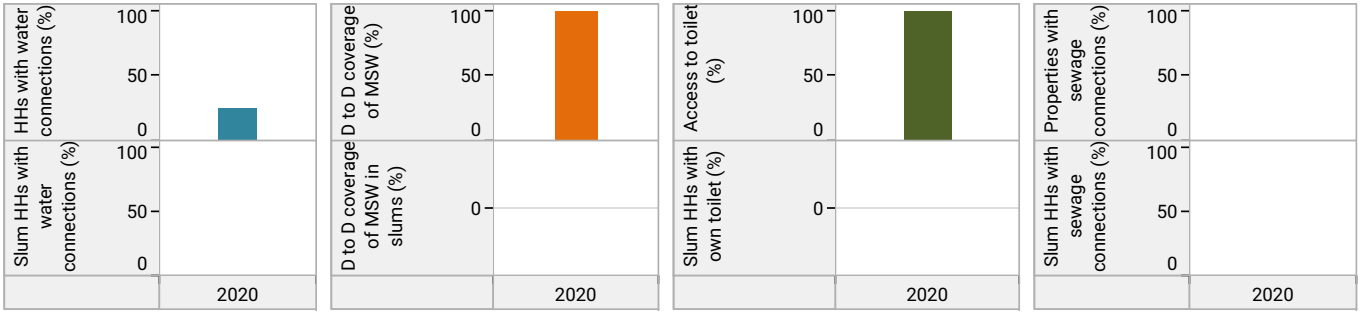
Sector Performance for 2020 : Kudal(Maharashtra)

Water Supply

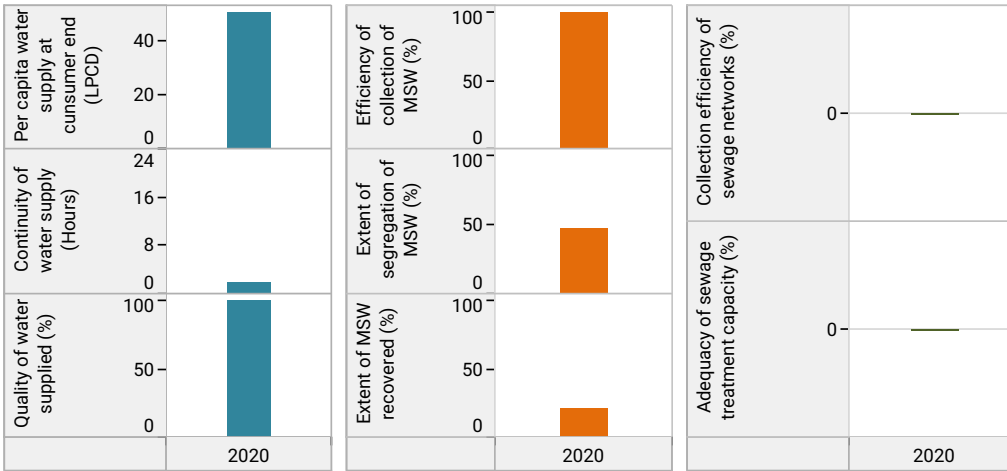
Solid Waste Management

Wastewater Management

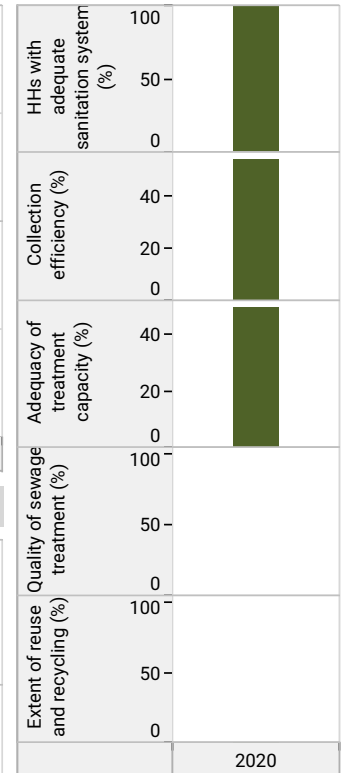
Coverage and Equity



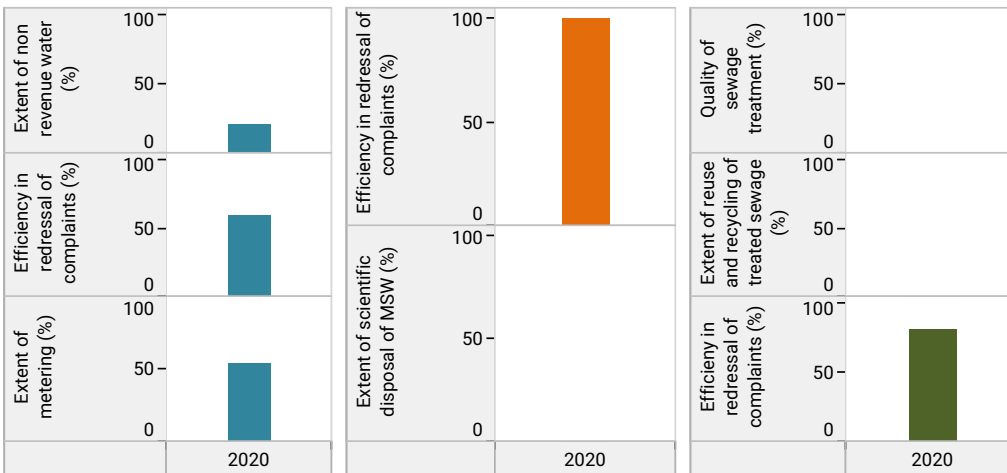
Service Level and Quality



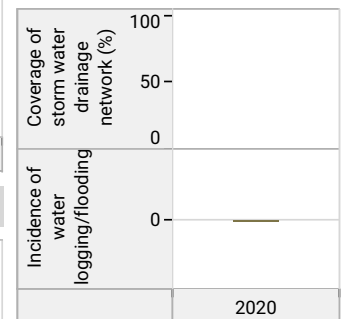
SanBenchmarks *



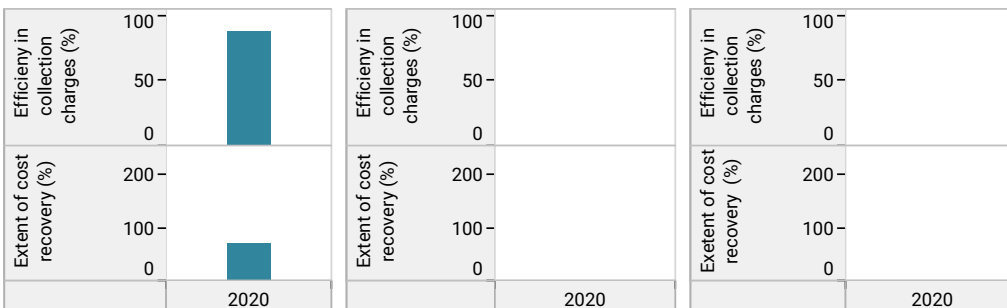
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kuhi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



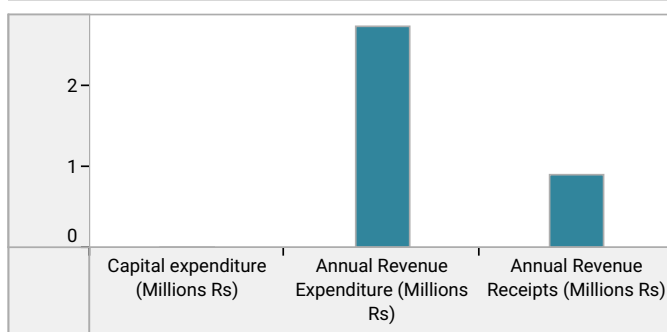
General Information

	2020
Area (Sq. Km)	12.0
Population	11,612
Households	2,436
Slum Population	1,092
Slum Households	203
Capital Receipts (Millions Rs)	33.0
Capital Expenditure (Millions Rs)	14.0
Revenue Receipts (Millions Rs)	12.0
Revenue Expenditure (Millions Rs)	22.1

Water Supply

	2020
Total water produced (MLD)	1.9
Surface sources (MLD)	0.0
Ground sources (MLD)	1.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	2,045
Water connections in slums	100
Days of supply per month	30

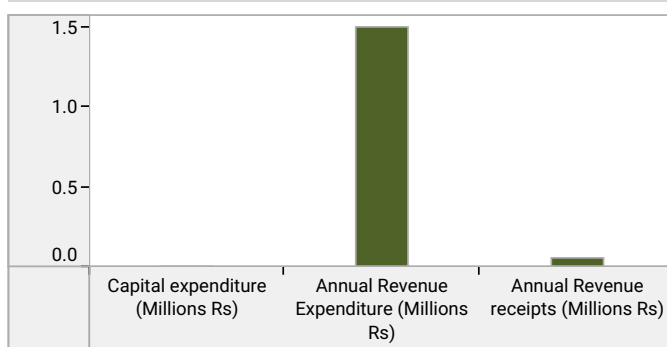
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,396
HHs dependent on functional community toilets	40
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,790
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

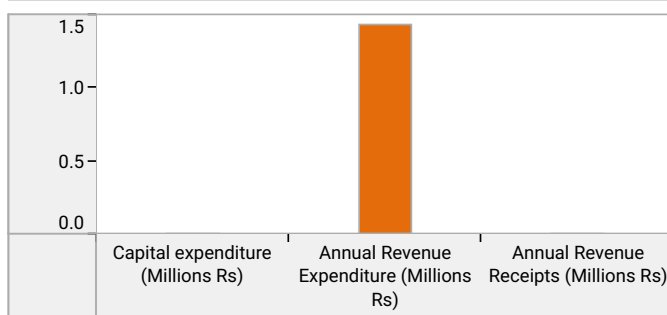
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,486
Door to Door collection - slums	203.0
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	0.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

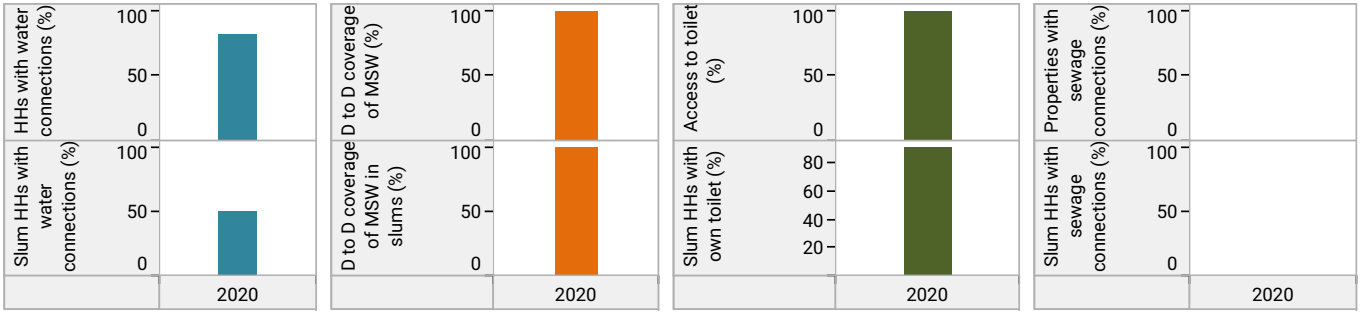
Sector Performance for 2020 : Kuhl(Maharashtra)

Water Supply

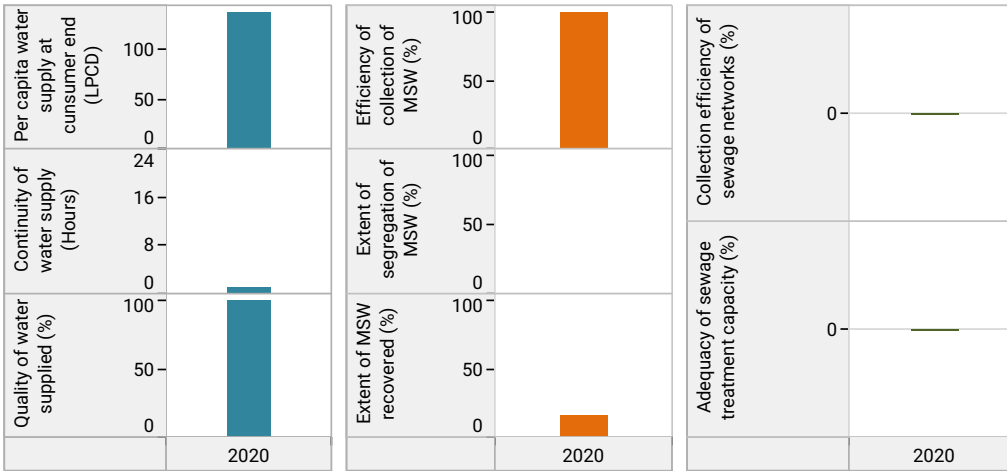
Solid Waste Management

Wastewater Management

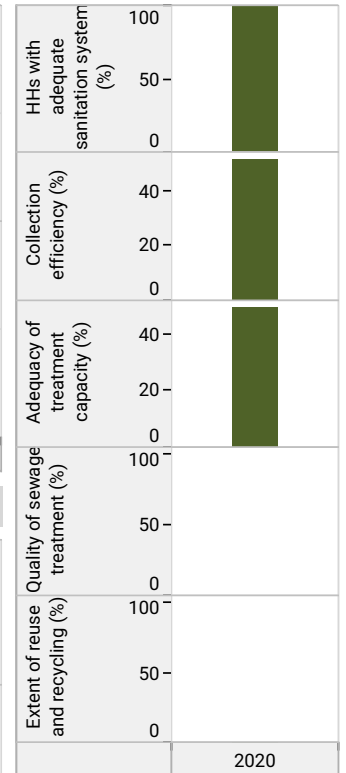
Coverage and Equity



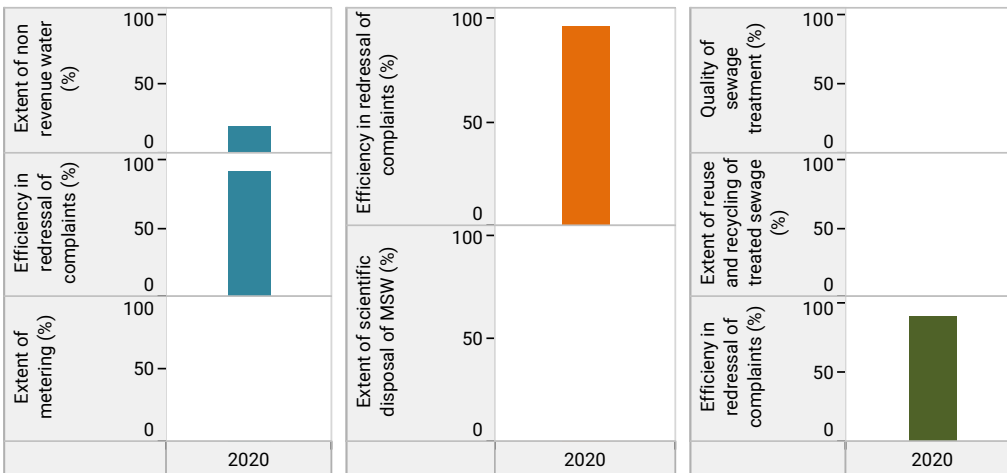
Service Level and Quality



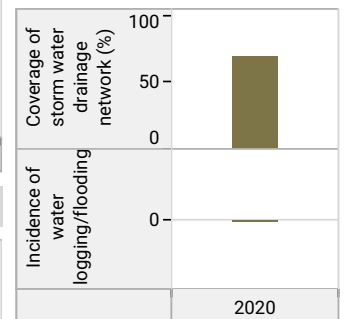
SanBenchmarks *



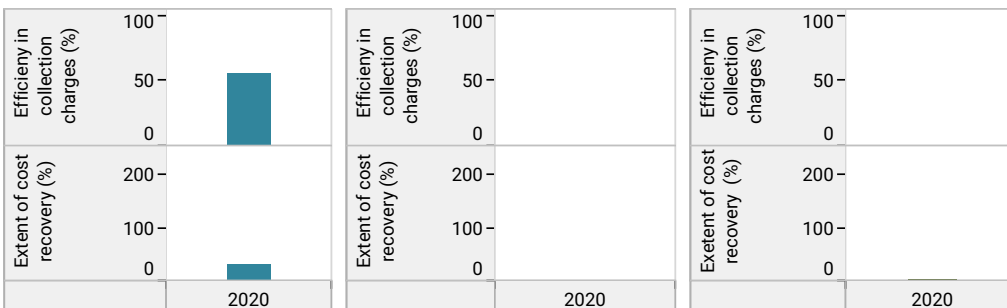
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Kurkheda (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



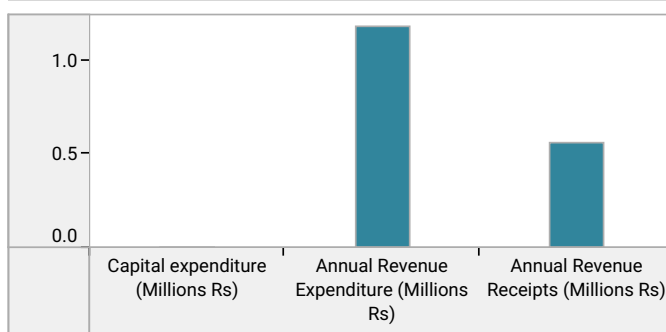
General Information

	2020
Area (Sq. Km)	5.0
Population	9,339
Households	2,290
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	73.2
Capital Expenditure (Millions Rs)	59.8
Revenue Receipts (Millions Rs)	6.7
Revenue Expenditure (Millions Rs)	7.2

Water Supply

	2020
Total water produced (MLD)	0.5
Surface sources (MLD)	0.4
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	773
Water connections in slums	ND
Days of supply per month	30

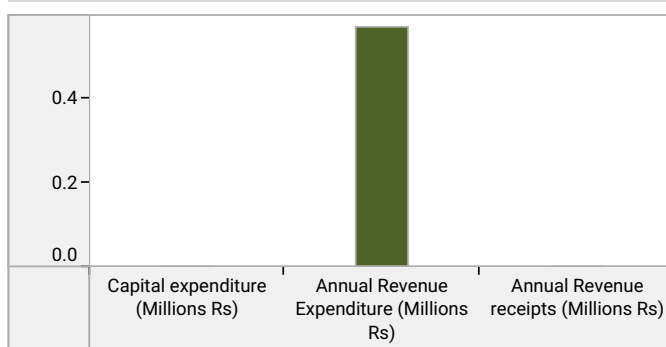
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,290
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,050
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

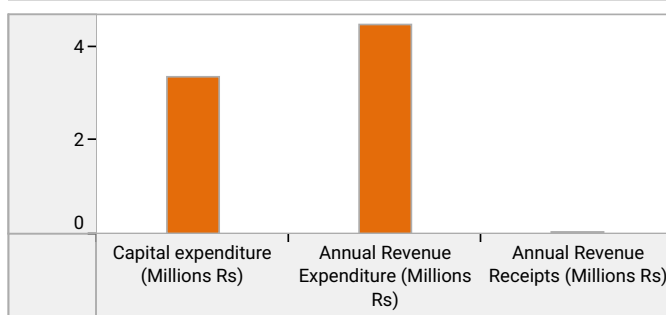
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,435
Door to Door collection - slums	ND
Waste Generated (TPD)	2.1
Waste collected (TPD)	2.1
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

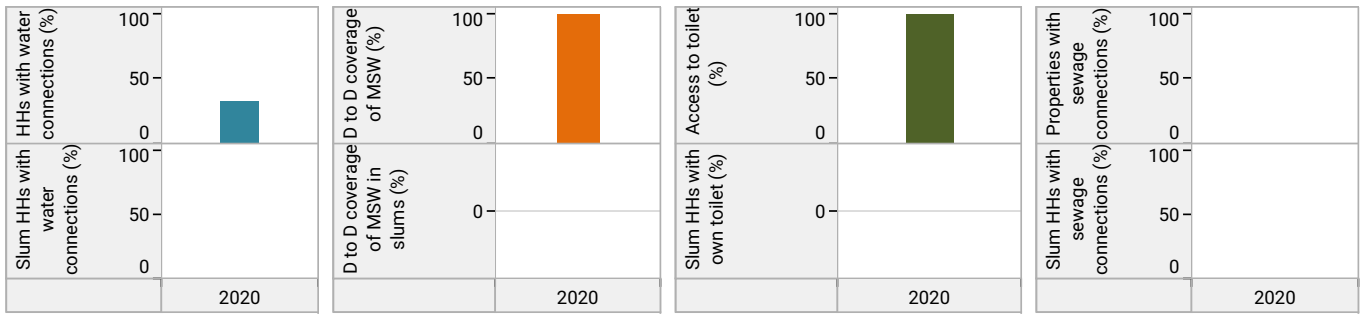
Sector Performance for 2020 : Kurkheda(Maharashtra)

Water Supply

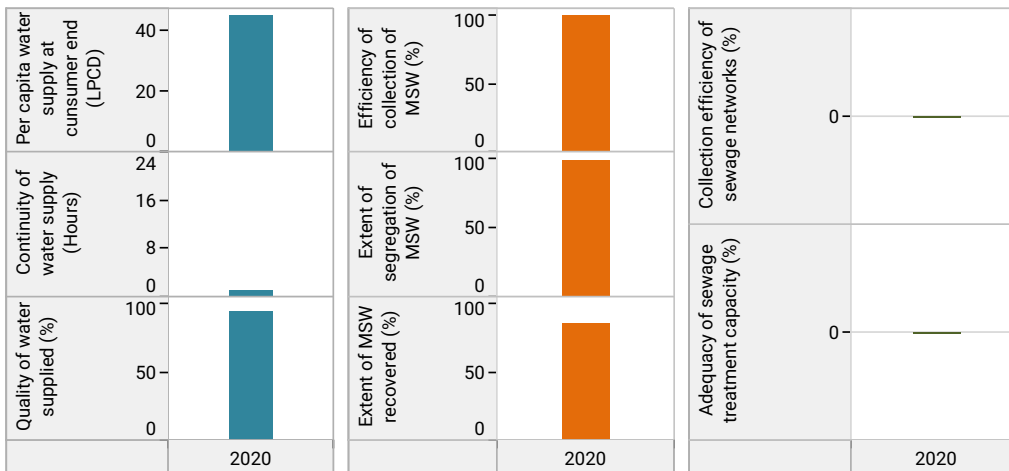
Solid Waste Management

Wastewater Management

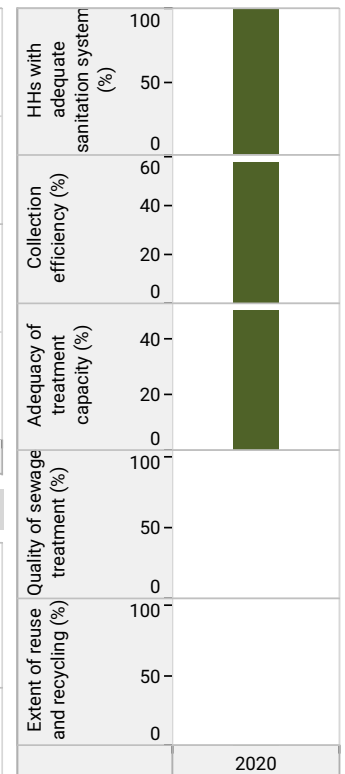
Coverage and Equity



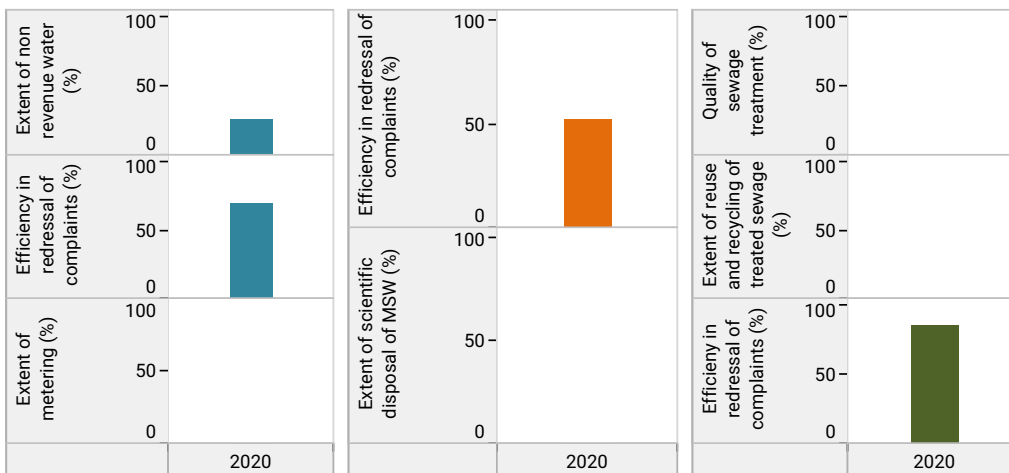
Service Level and Quality



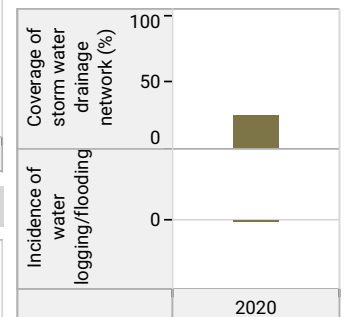
SanBenchmarks *



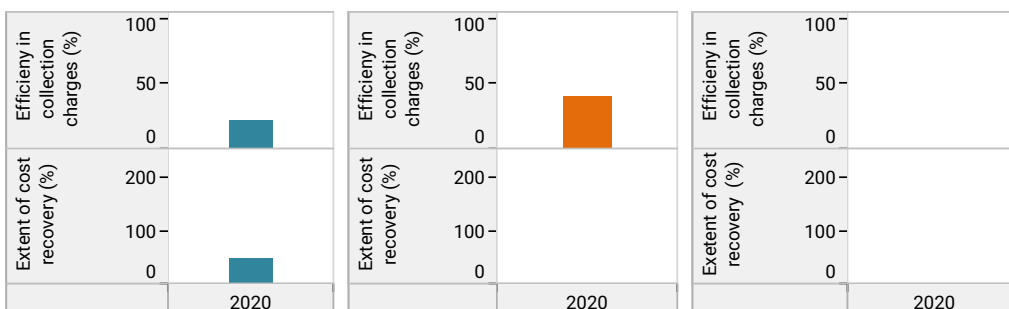
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Lakhandur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



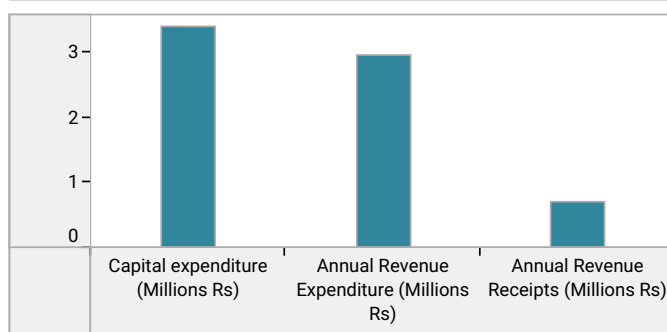
General Information

	2020
Area (Sq. Km)	12.4
Population	12,640
Households	3,563
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	98.3
Capital Expenditure (Millions Rs)	10.5
Revenue Receipts (Millions Rs)	11.8
Revenue Expenditure (Millions Rs)	11.1

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	459
Water connections in slums	ND
Days of supply per month	30

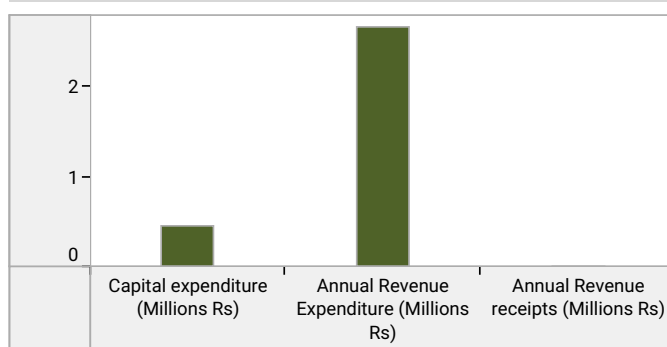
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,563
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,205
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

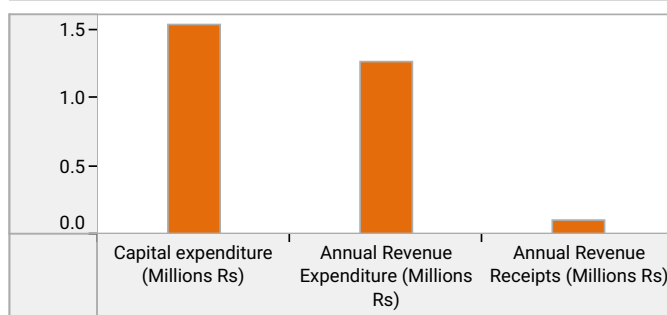
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,631
Door to Door collection - slums	ND
Waste Generated (TPD)	3.3
Waste collected (TPD)	3.3
Total waste processed in the ULB (TPD)	0.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

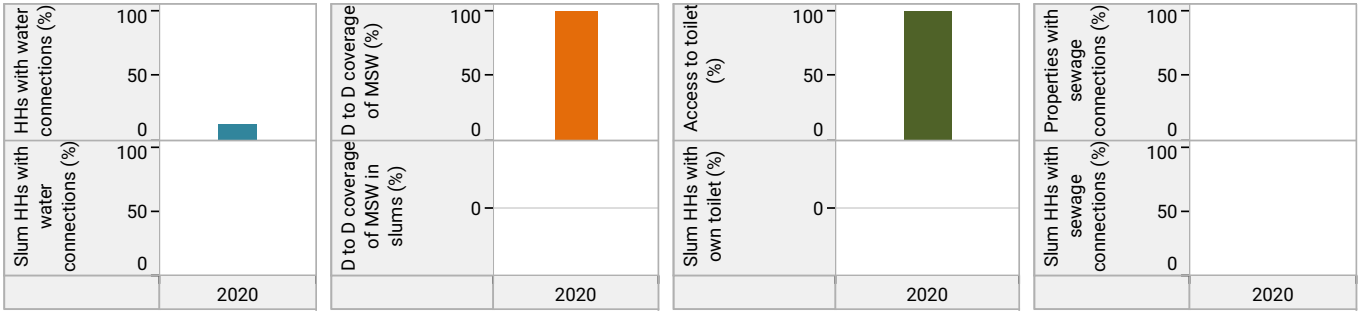
Sector Performance for 2020 : Lakhandur(Maharashtra)

Water Supply

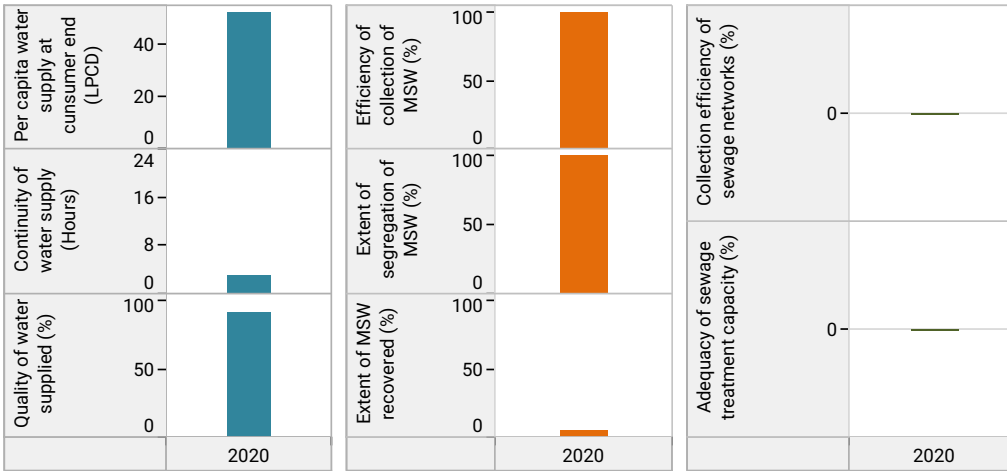
Solid Waste Management

Wastewater Management

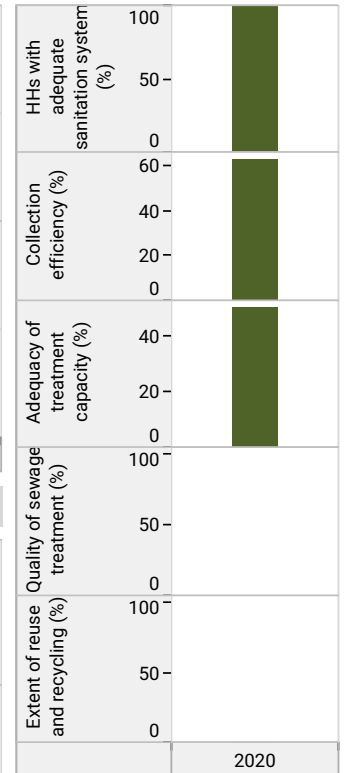
Coverage and Equity



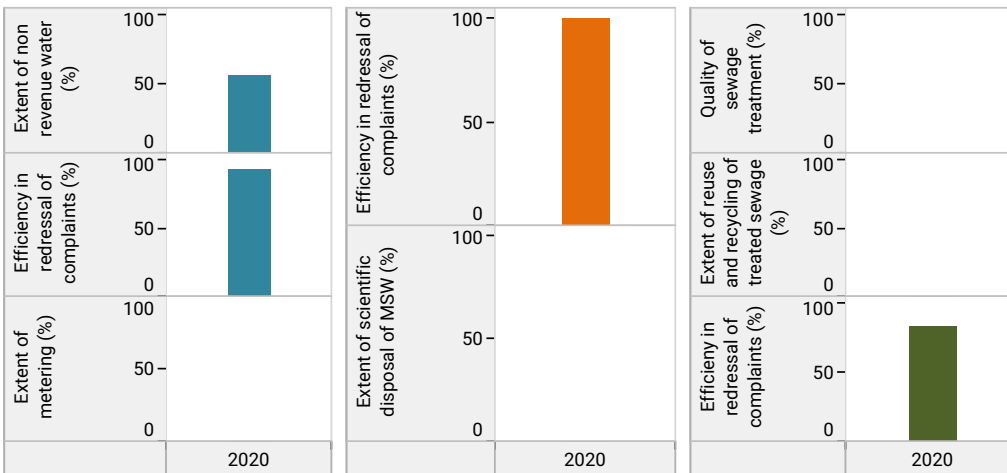
Service Level and Quality



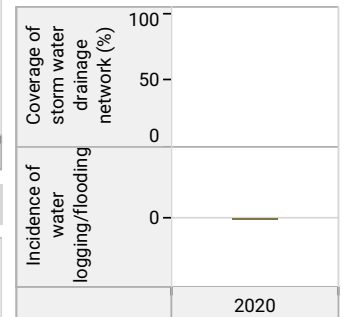
SanBenchmarks *



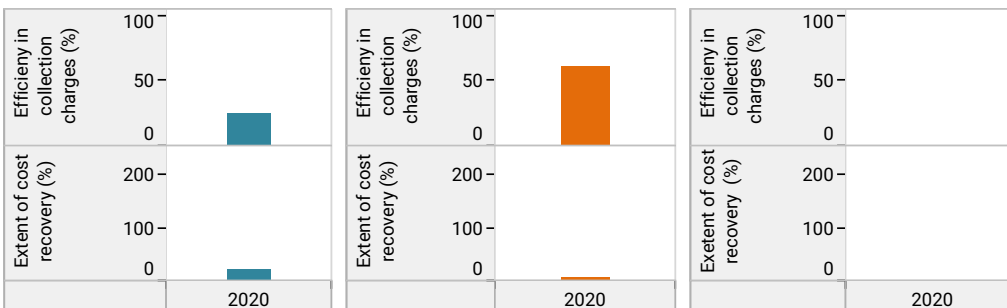
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Lakhani (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



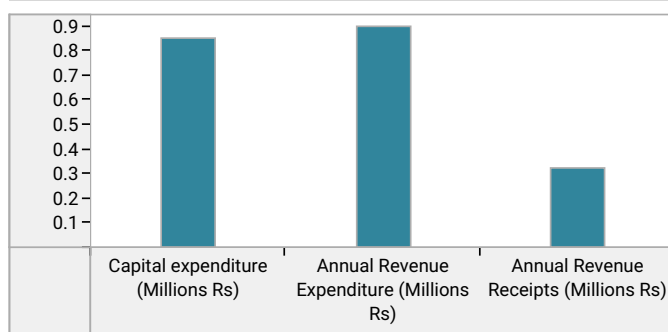
General Information

	2020
Area (Sq. Km)	8.7
Population	13,293
Households	3,201
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	8.5
Capital Expenditure (Millions Rs)	3.2
Revenue Receipts (Millions Rs)	5.8
Revenue Expenditure (Millions Rs)	5.0

Water Supply

	2020
Total water produced (MLD)	0.9
Surface sources (MLD)	0.0
Ground sources (MLD)	0.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	1,153
Water connections in slums	ND
Days of supply per month	30

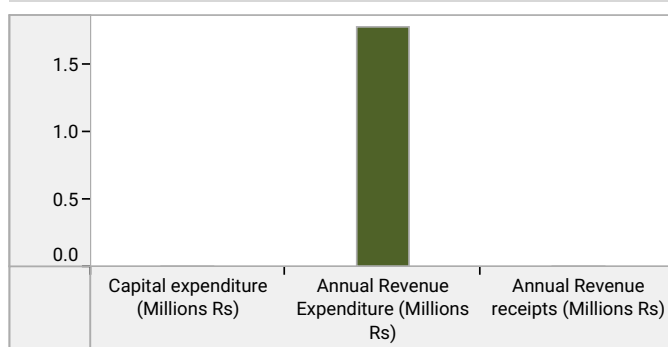
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	3,201
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,554
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

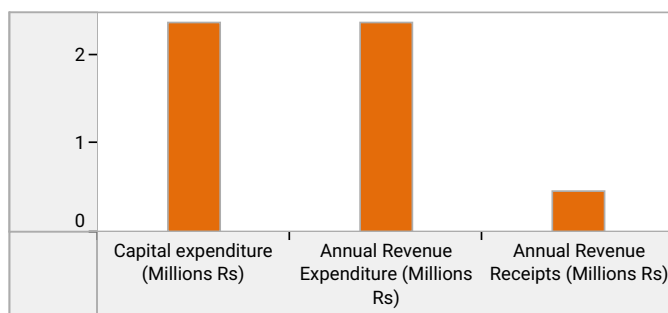
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	3,554
Door to Door collection - slums	ND
Waste Generated (TPD)	3.1
Waste collected (TPD)	3.1
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

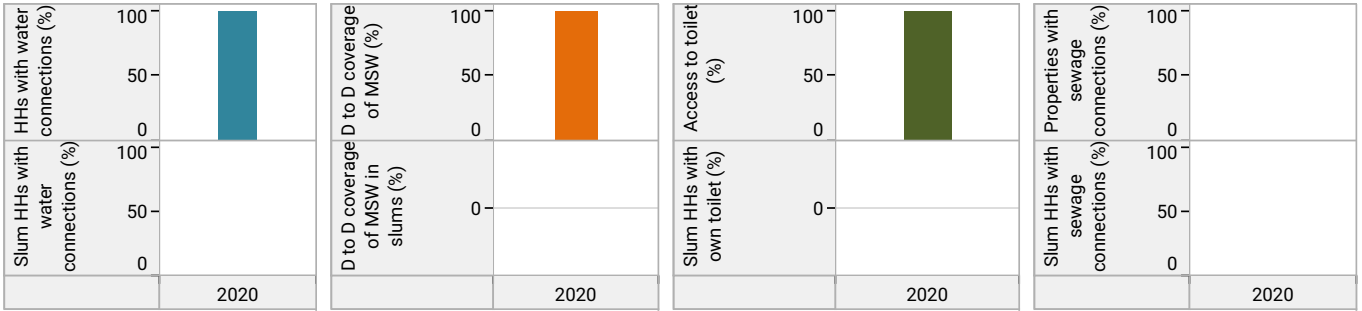
Sector Performance for 2020 : Lakhani(Maharashtra)

Water Supply

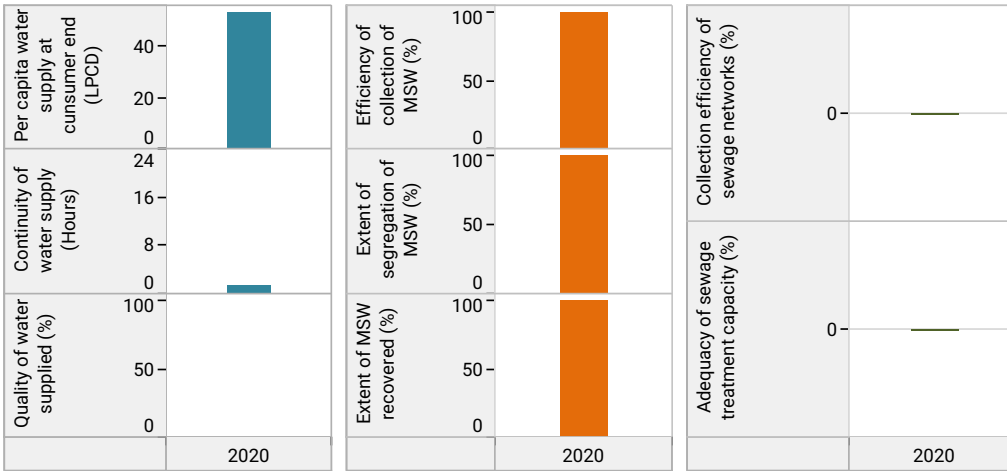
Solid Waste Management

Wastewater Management

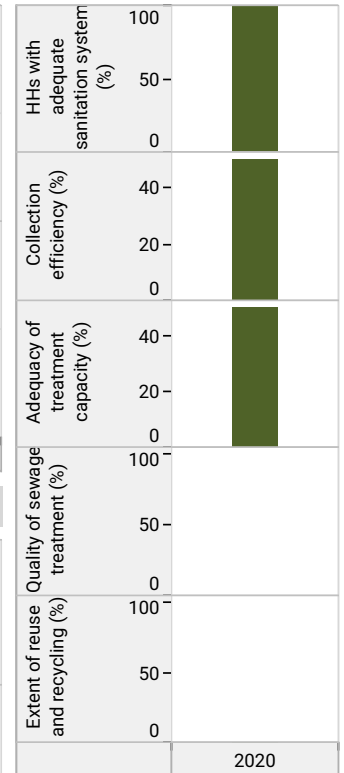
Coverage and Equity



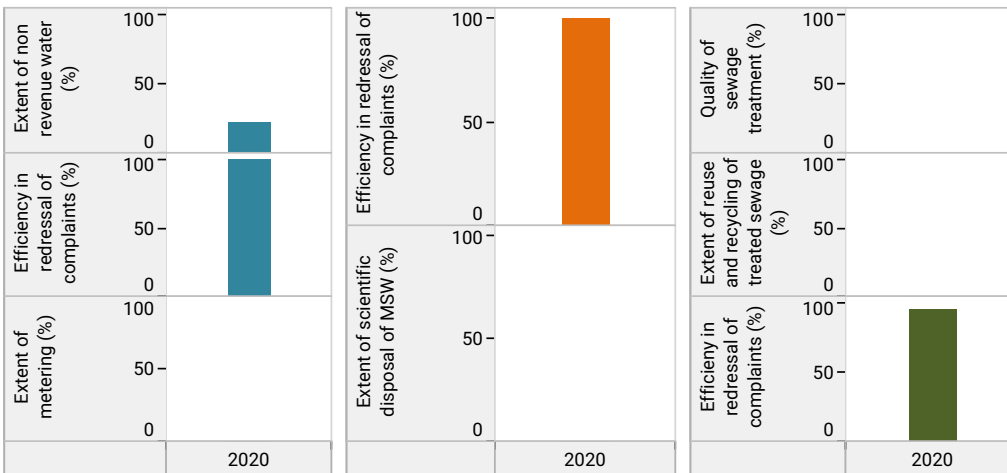
Service Level and Quality



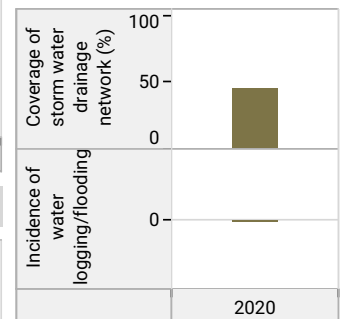
SanBenchmarks *



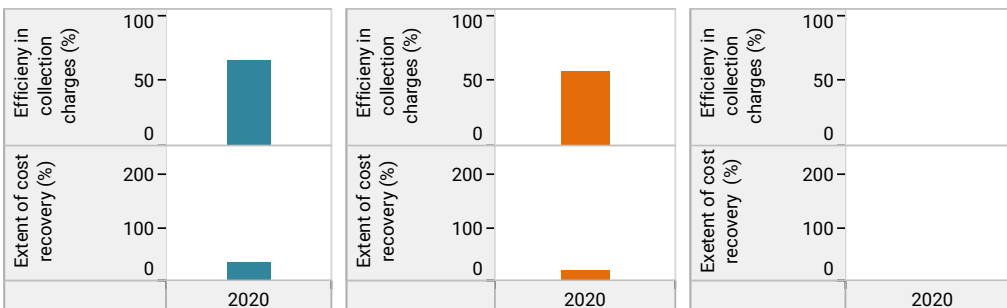
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Lanja (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



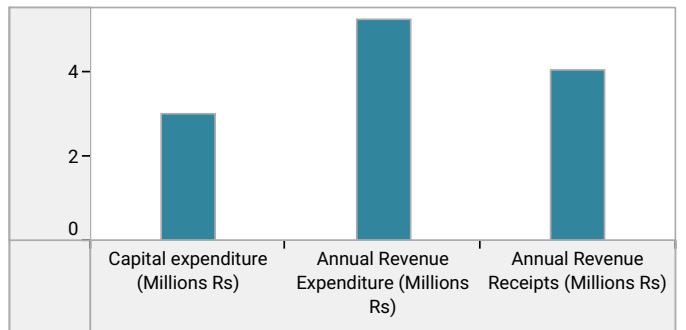
General Information

	2020
Area (Sq. Km)	35.1
Population	25,245
Households	5,565
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	81.5
Capital Expenditure (Millions Rs)	9.6
Revenue Receipts (Millions Rs)	23.0
Revenue Expenditure (Millions Rs)	13.0

Water Supply

	2020
Total water produced (MLD)	2.9
Surface sources (MLD)	2.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	25
Total water supply connections	3,579
Water connections in slums	ND
Days of supply per month	26

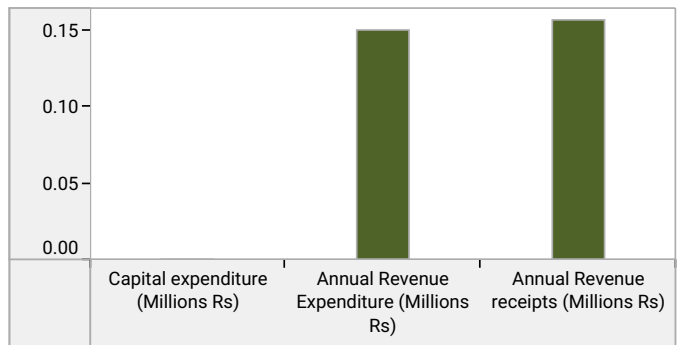
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,415
HHs dependent on functional community toilets	150
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,967
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

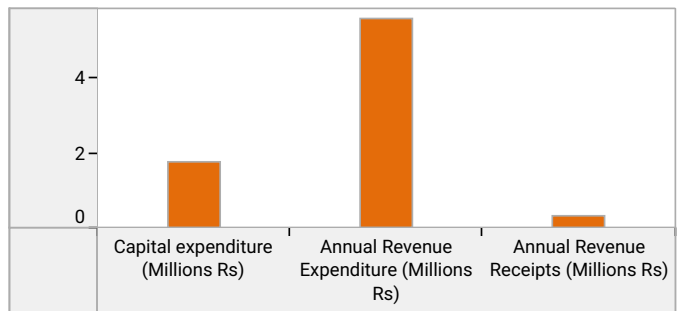
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,623
Door to Door collection - slums	ND
Waste Generated (TPD)	5.6
Waste collected (TPD)	5.6
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

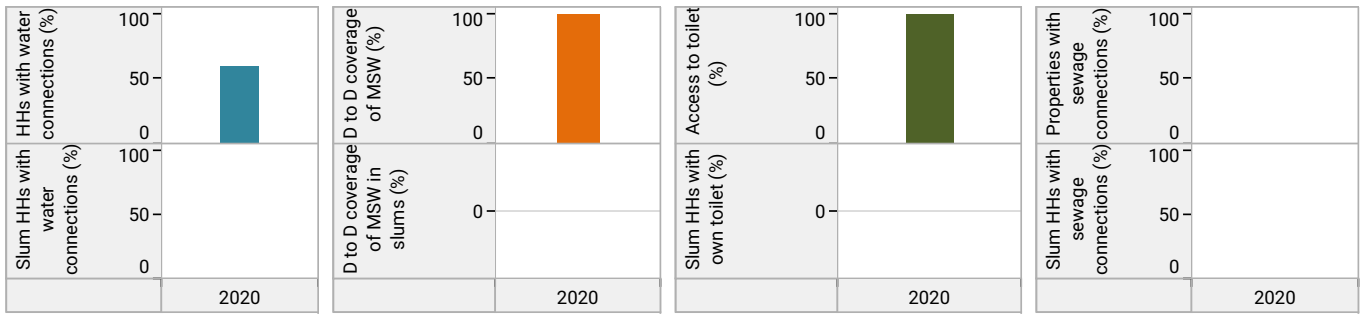
Sector Performance for 2020 : Lanja(Maharashtra)

Water Supply

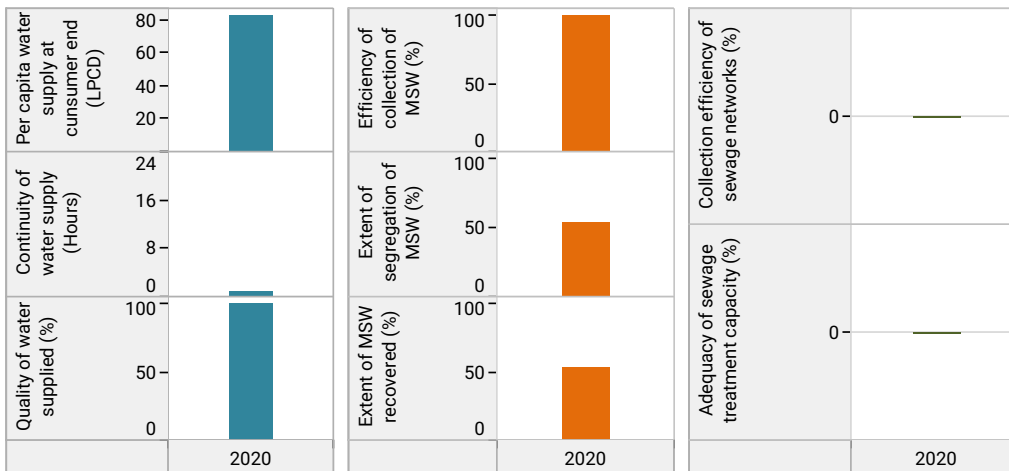
Solid Waste Management

Wastewater Management

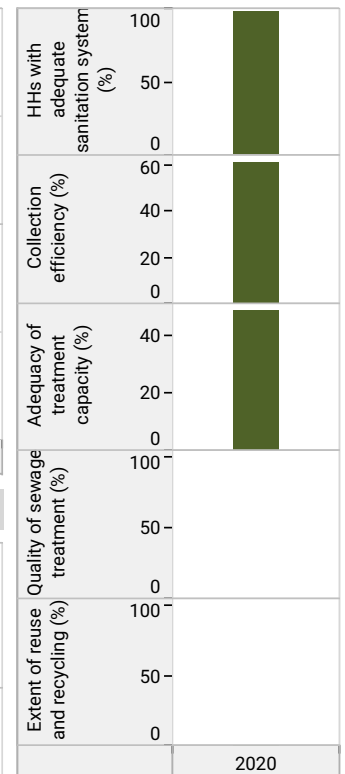
Coverage and Equity



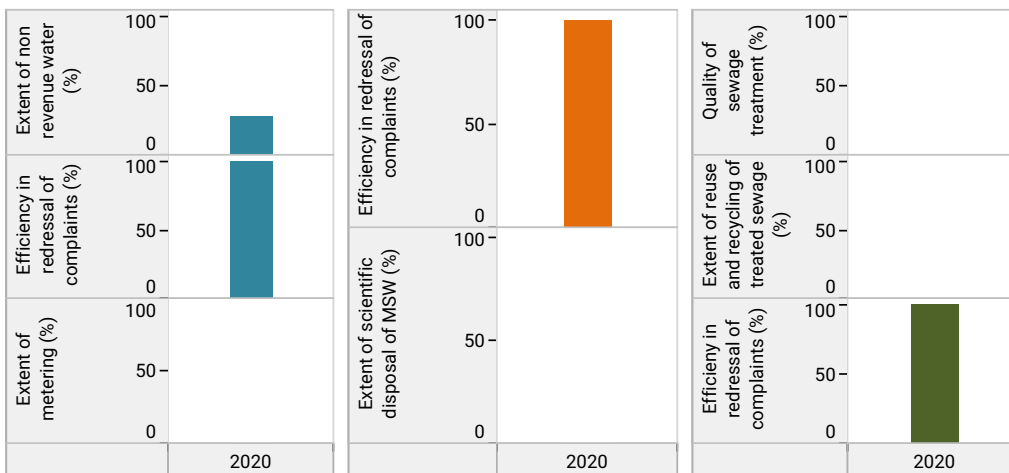
Service Level and Quality



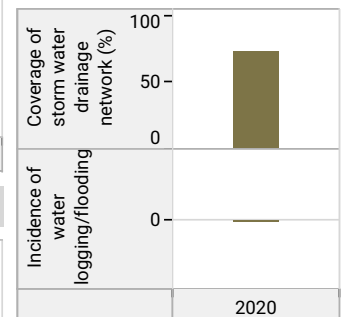
SanBenchmarks *



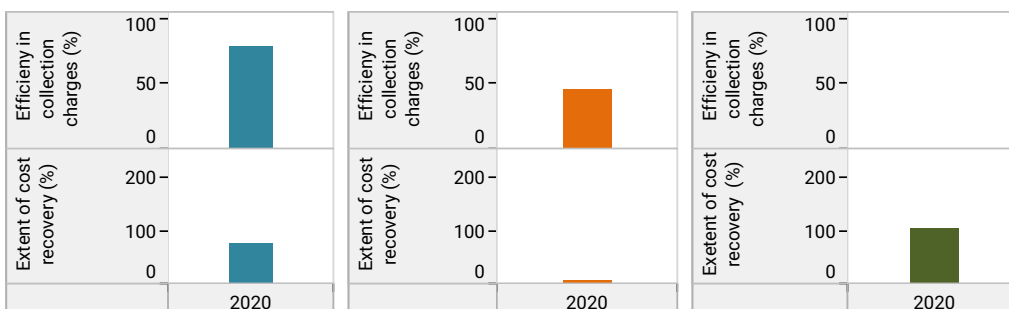
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

LoharaBu. (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



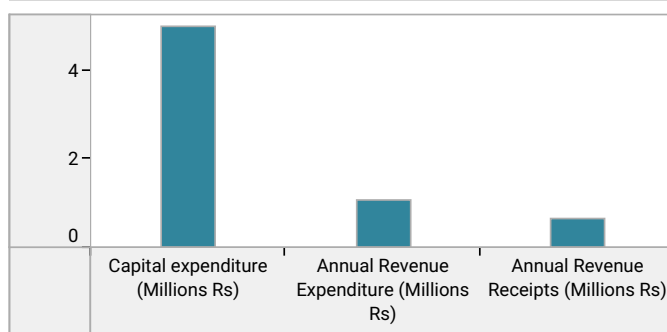
General Information

	2020
Area (Sq. Km)	17.8
Population	13,545
Households	2,410
Slum Population	500
Slum Households	68
Capital Receipts (Millions Rs)	17.5
Capital Expenditure (Millions Rs)	17.5
Revenue Receipts (Millions Rs)	4.7
Revenue Expenditure (Millions Rs)	20.0

Water Supply

	2020
Total water produced (MLD)	2.6
Surface sources (MLD)	1.8
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	1,570
Water connections in slums	68
Days of supply per month	14

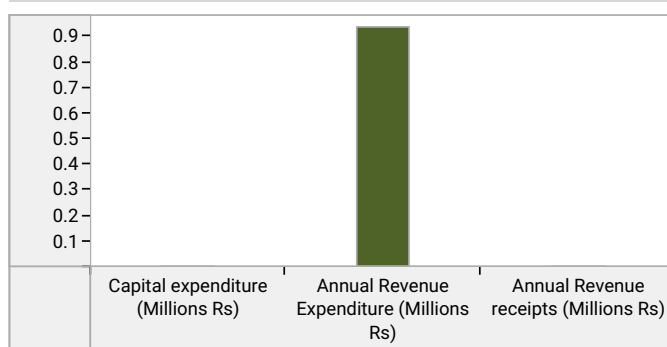
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,410
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,695
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

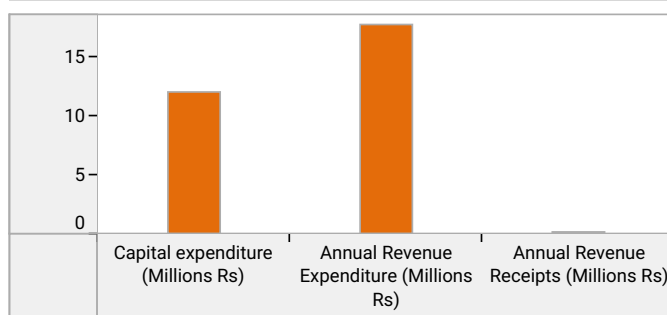
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,638
Door to Door collection - slums	68.0
Waste Generated (TPD)	2.9
Waste collected (TPD)	2.9
Total waste processed in the ULB (TPD)	2.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

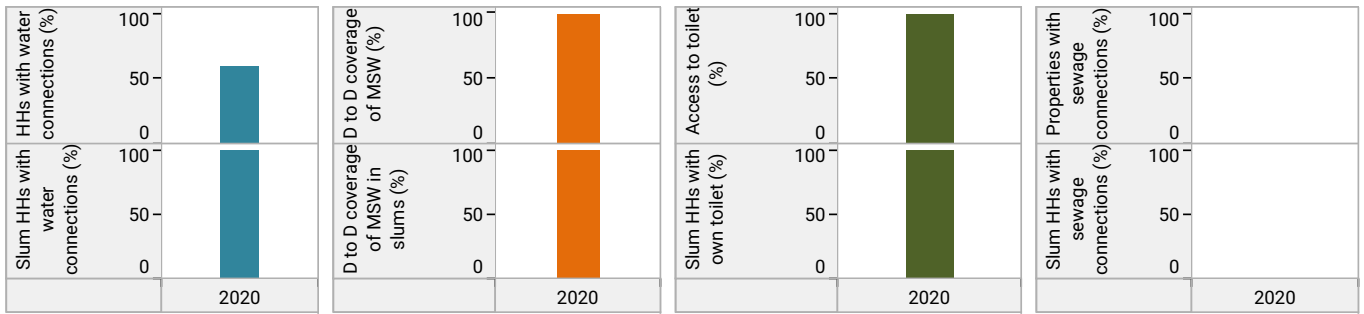
Sector Performance for 2020 : LoharaBu.(Maharashtra)

Water Supply

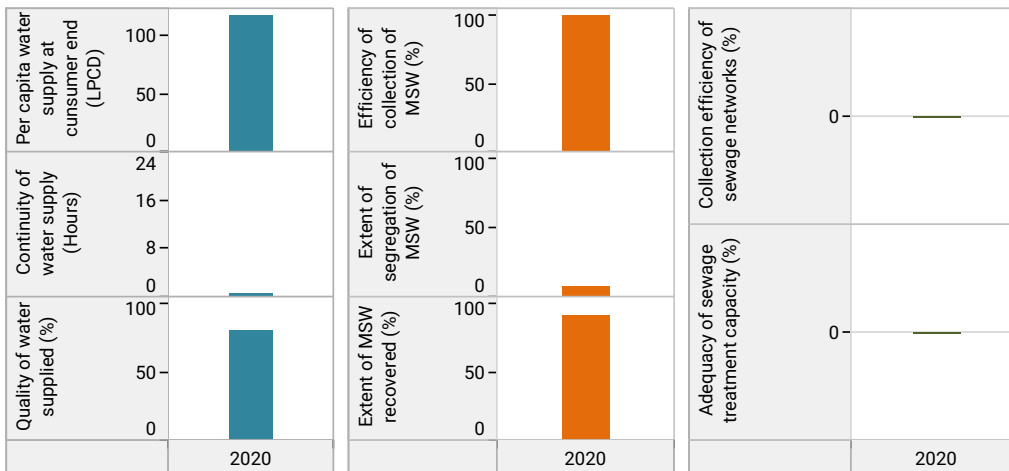
Solid Waste Management

Wastewater Management

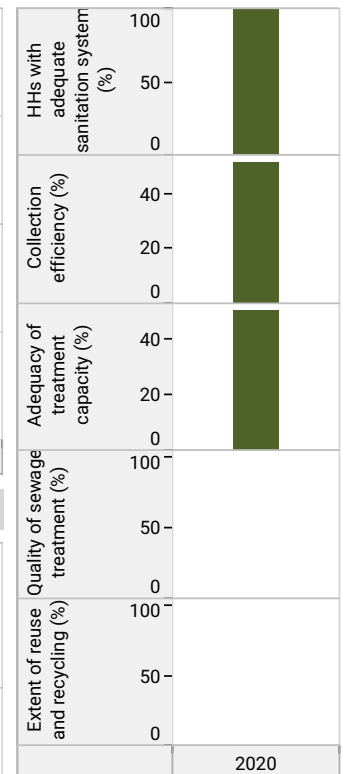
Coverage and Equity



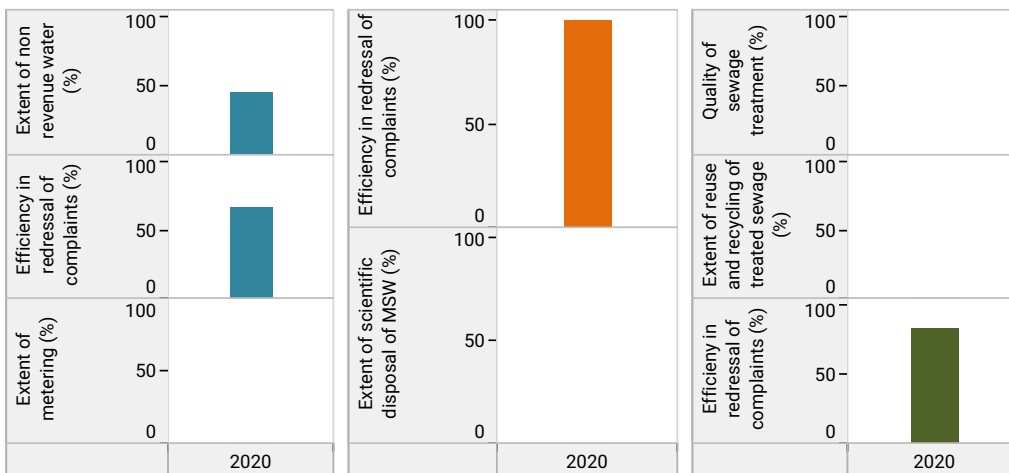
Service Level and Quality



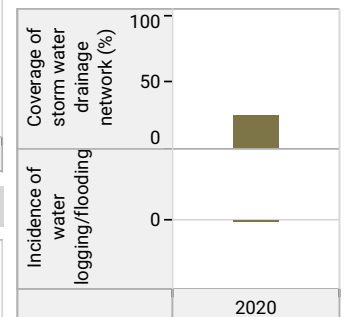
SanBenchmarks *



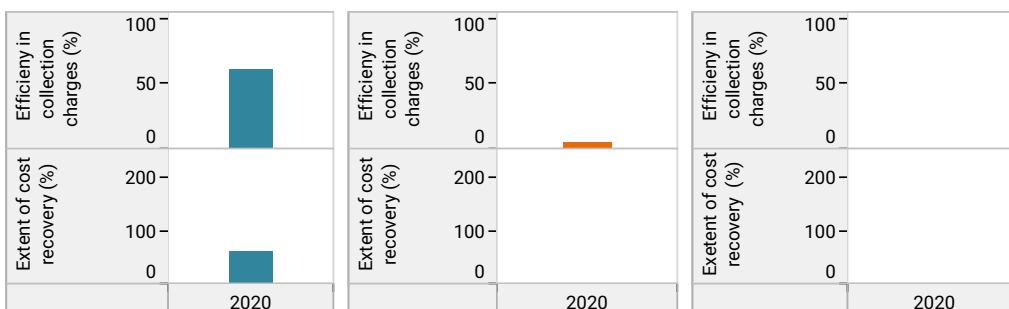
Efficiency in Service Operations



Storm Water Drainage



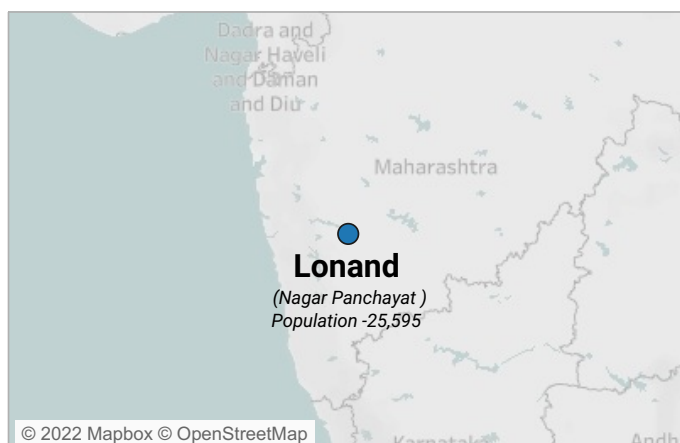
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Lonand (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



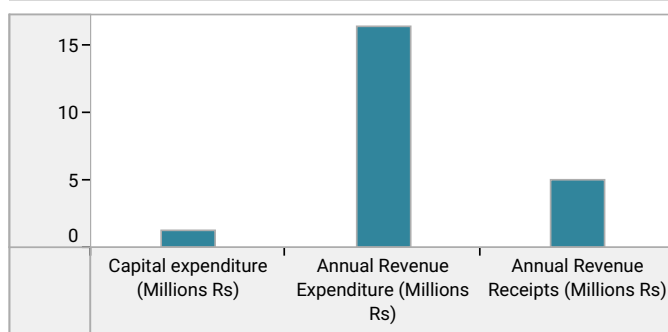
General Information

	2020
Area (Sq. Km)	24.5
Population	25,595
Households	4,785
Slum Population	624
Slum Households	150
Capital Receipts (Millions Rs)	38.9
Capital Expenditure (Millions Rs)	38.9
Revenue Receipts (Millions Rs)	53.0
Revenue Expenditure (Millions Rs)	32.0

Water Supply

	2020
Total water produced (MLD)	1.4
Surface sources (MLD)	0.9
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	24
Total water supply connections	3,867
Water connections in slums	100
Days of supply per month	30

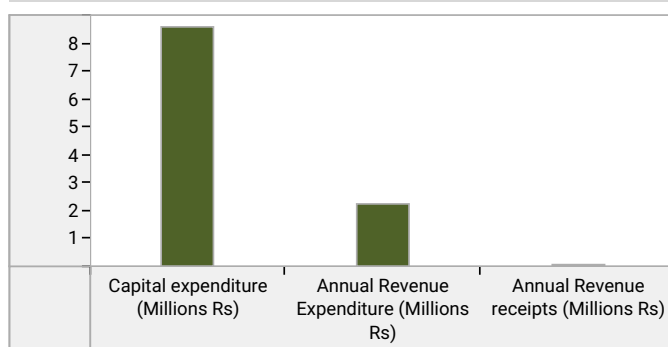
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,648
HHs dependent on functional community toilets	137
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,450
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

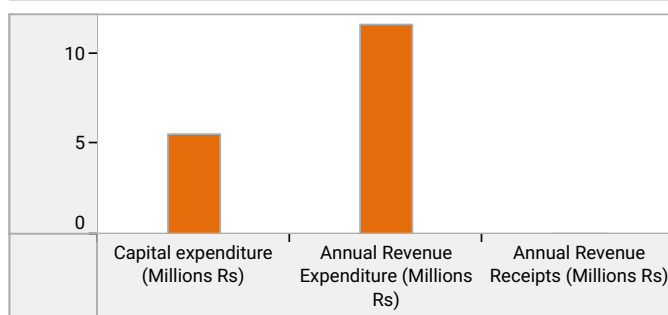
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,109
Door to Door collection - slums	150.0
Waste Generated (TPD)	7.4
Waste collected (TPD)	7.4
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

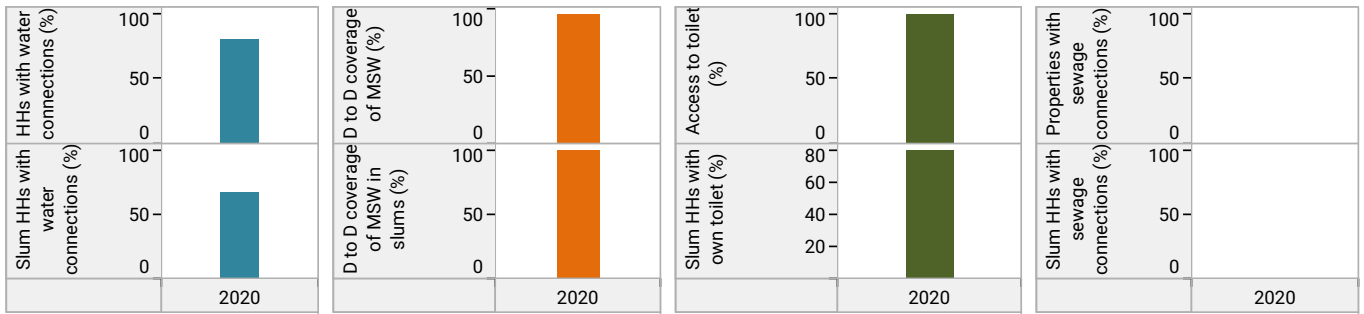
Sector Performance for 2020 : Lonand(Maharashtra)

Water Supply

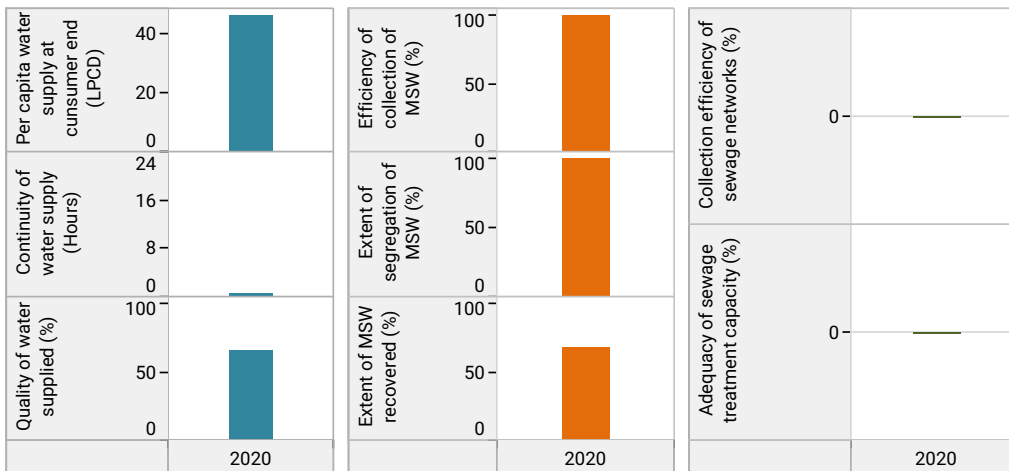
Solid Waste Management

Wastewater Management

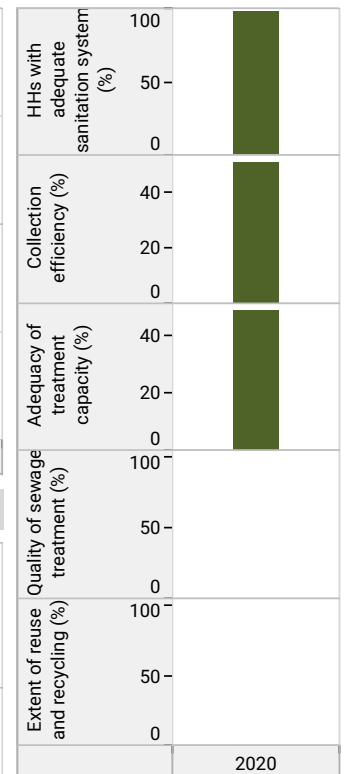
Coverage and Equity



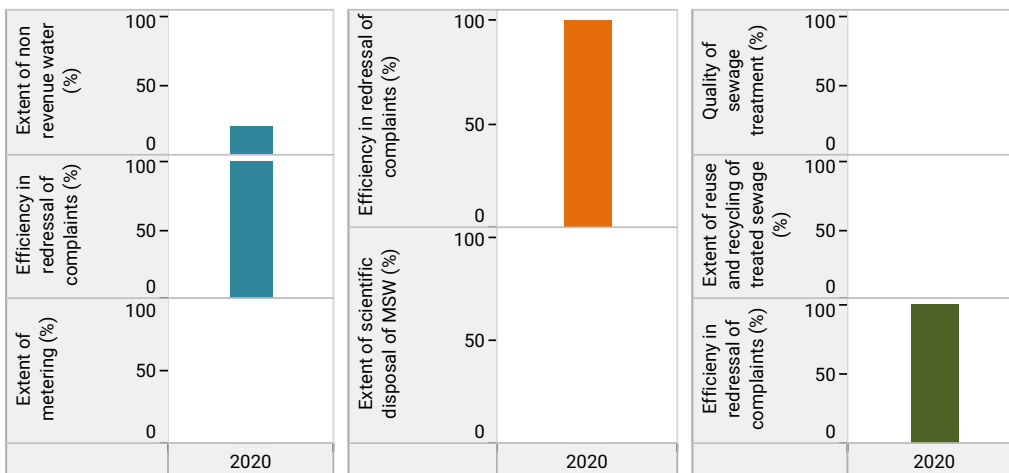
Service Level and Quality



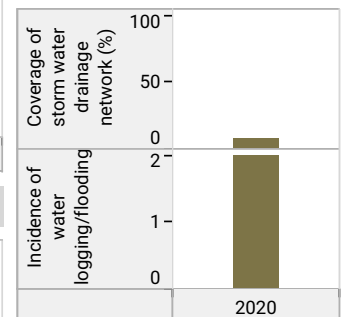
SanBenchmarks *



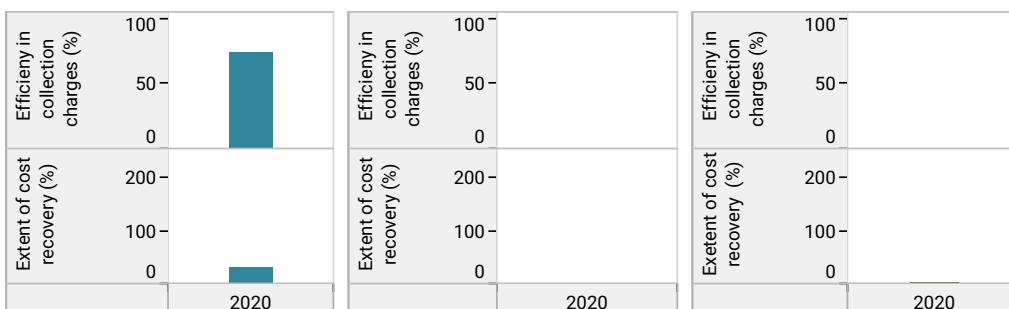
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Madha (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



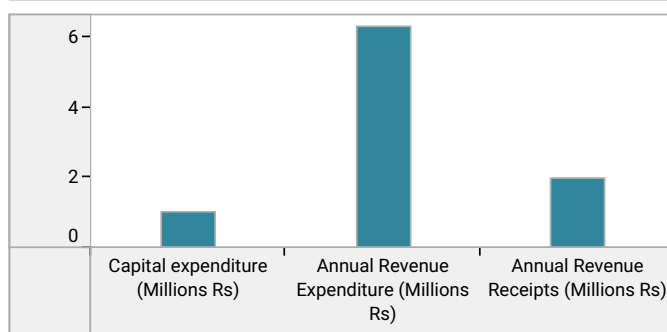
General Information

	2020
Area (Sq. Km)	3.3
Population	12,575
Households	2,705
Slum Population	1,312
Slum Households	218
Capital Receipts (Millions Rs)	14.7
Capital Expenditure (Millions Rs)	9.4
Revenue Receipts (Millions Rs)	4.2
Revenue Expenditure (Millions Rs)	9.4

Water Supply

	2020
Total water produced (MLD)	0.9
Surface sources (MLD)	0.8
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,726
Water connections in slums	165
Days of supply per month	30

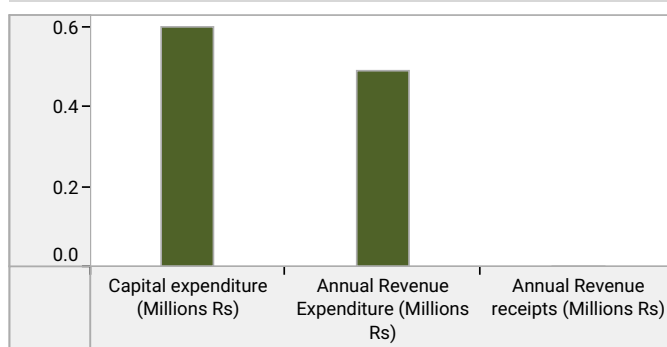
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,667
HHs dependent on functional community toilets	38
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,180
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

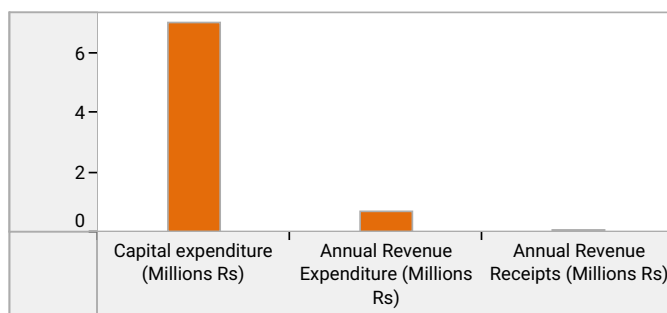
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,345
Door to Door collection - slums	218.0
Waste Generated (TPD)	3.1
Waste collected (TPD)	3.1
Total waste processed in the ULB (TPD)	0.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

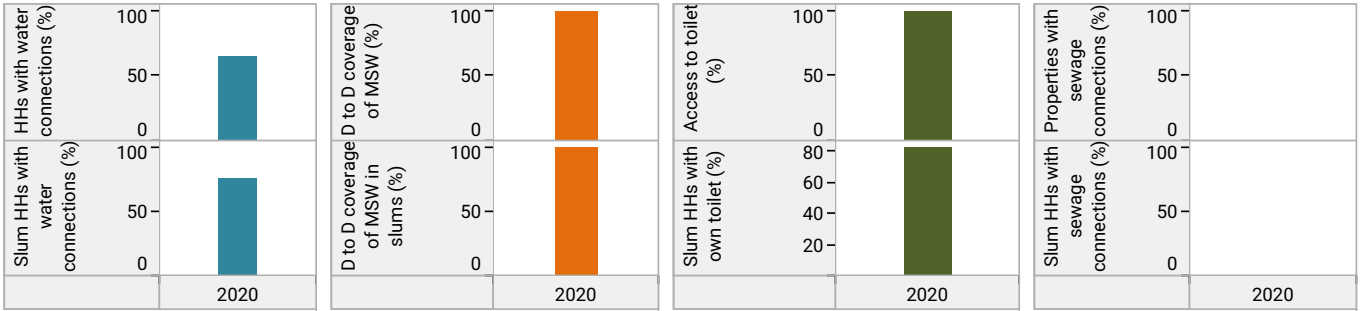
Sector Performance for 2020 : Madha(Maharashtra)

Water Supply

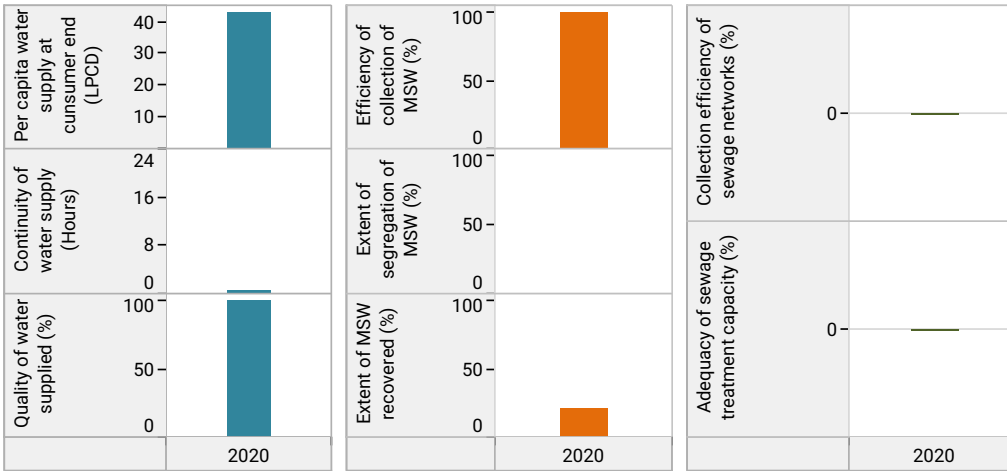
Solid Waste Management

Wastewater Management

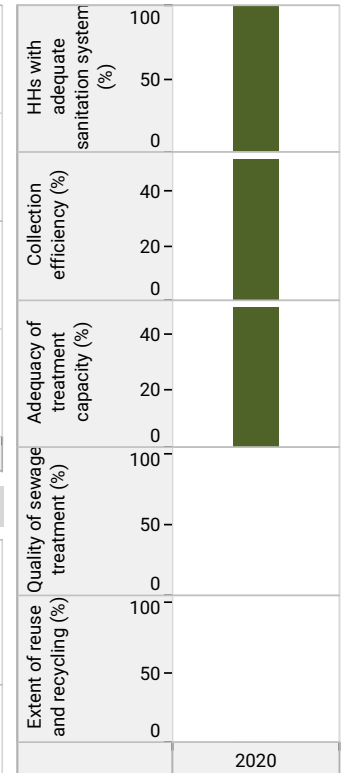
Coverage and Equity



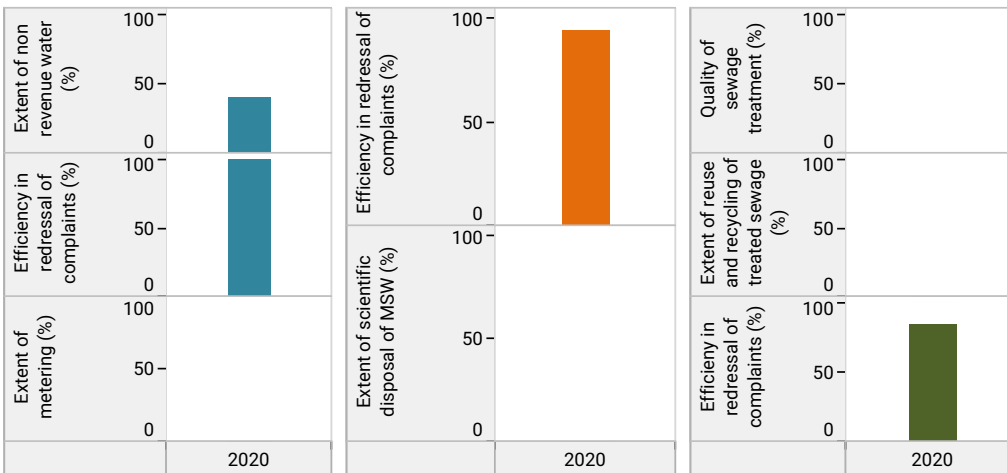
Service Level and Quality



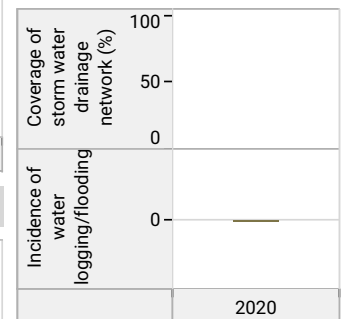
SanBenchmarks *



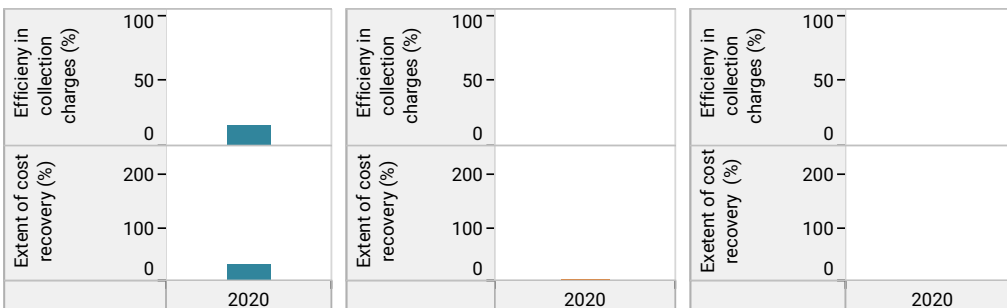
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mahadula (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



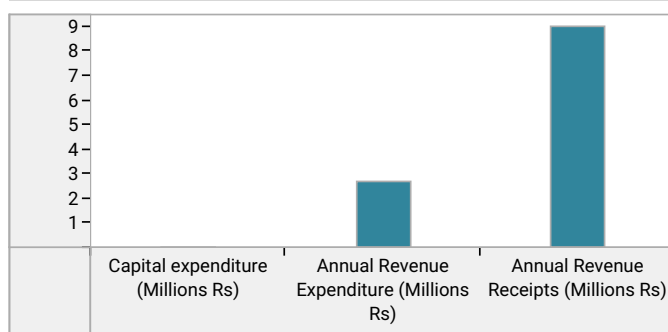
General Information

	2020
Area (Sq. Km)	3.5
Population	28,035
Households	6,395
Slum Population	11,720
Slum Households	3,315
Capital Receipts (Millions Rs)	28.3
Capital Expenditure (Millions Rs)	16.0
Revenue Receipts (Millions Rs)	52.0
Revenue Expenditure (Millions Rs)	43.4

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	1.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,188
Water connections in slums	175
Days of supply per month	30

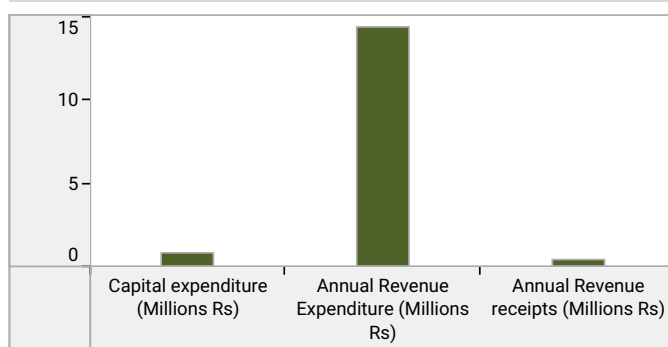
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,395
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,058
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

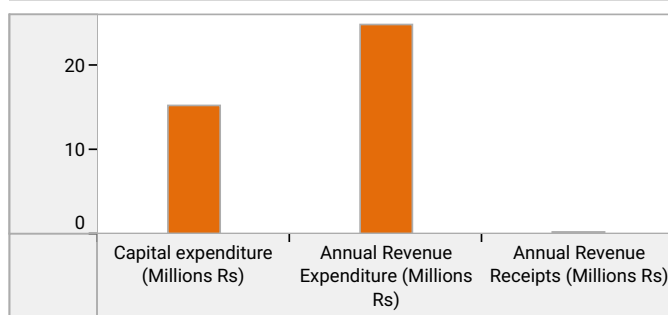
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,435
Door to Door collection - slums	3,315.0
Waste Generated (TPD)	10.3
Waste collected (TPD)	8.7
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

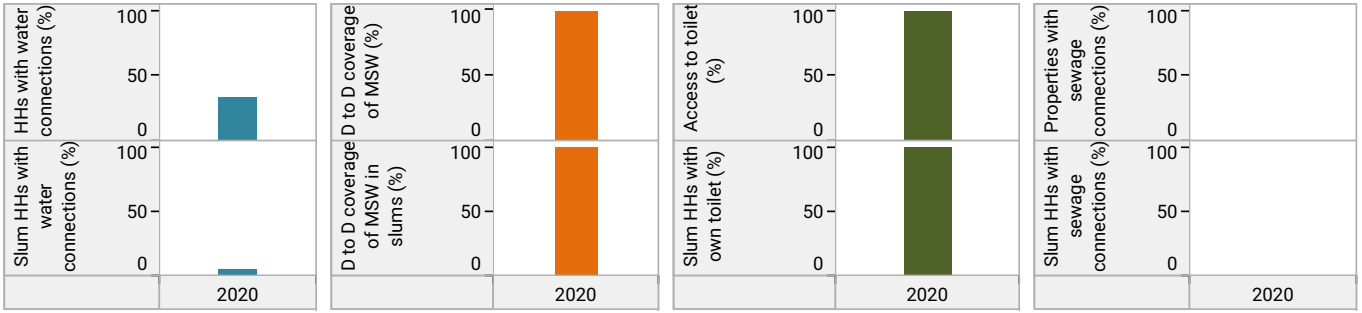
Sector Performance for 2020 : Mahadula(Maharashtra)

Water Supply

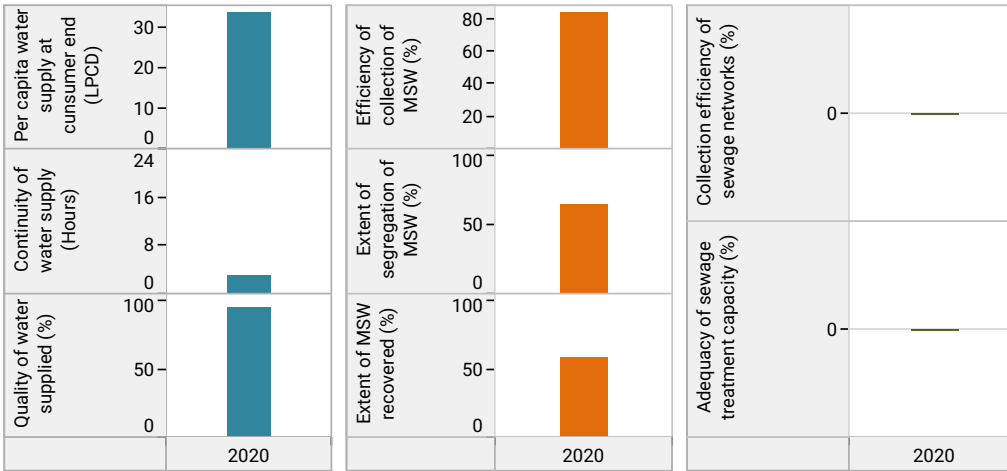
Solid Waste Management

Wastewater Management

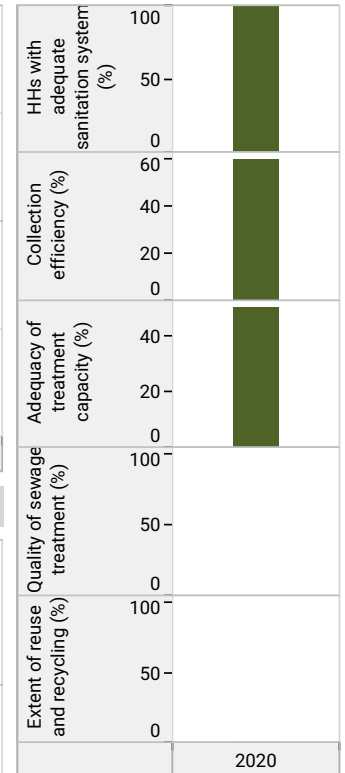
Coverage and Equity



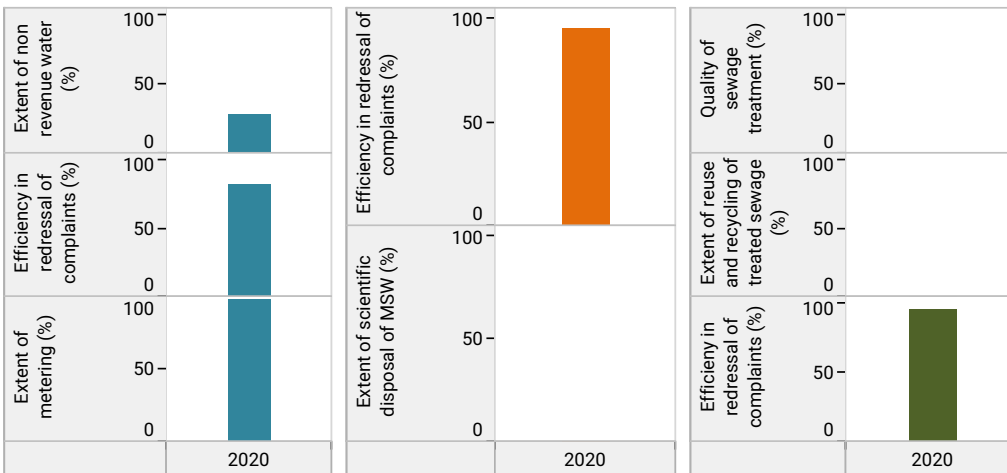
Service Level and Quality



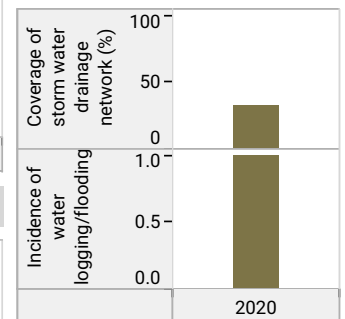
SanBenchmarks *



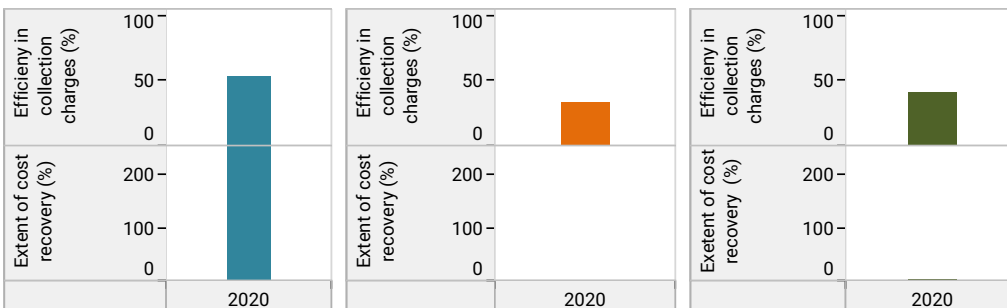
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mahagaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



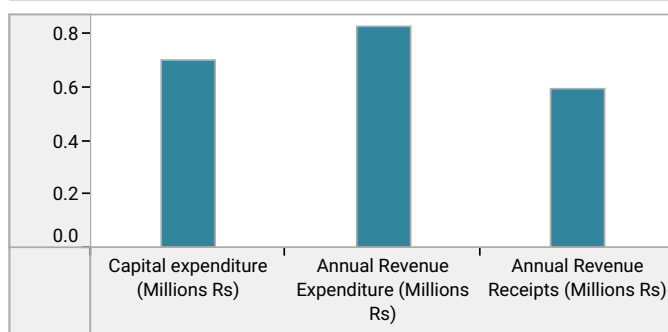
General Information

	2020
Area (Sq. Km)	10.0
Population	9,900
Households	1,949
Slum Population	1,196
Slum Households	280
Capital Receipts (Millions Rs)	6.7
Capital Expenditure (Millions Rs)	2.3
Revenue Receipts (Millions Rs)	5.0
Revenue Expenditure (Millions Rs)	10.6

Water Supply

	2020
Total water produced (MLD)	3.2
Surface sources (MLD)	2.6
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	859
Water connections in slums	150
Days of supply per month	30

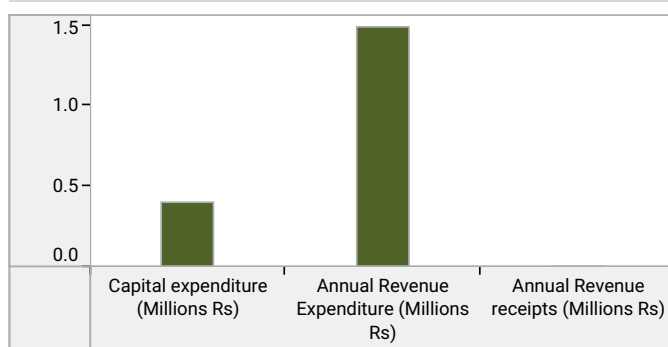
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,949
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,635
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

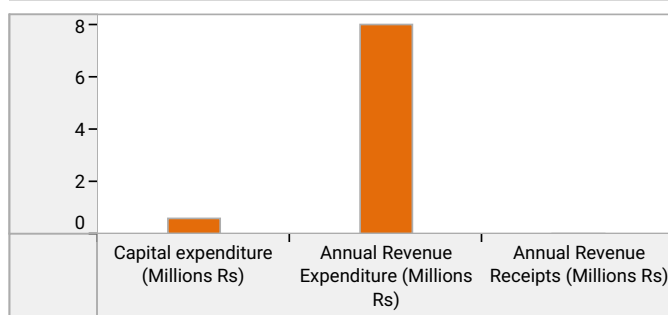
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,048
Door to Door collection - slums	280.0
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

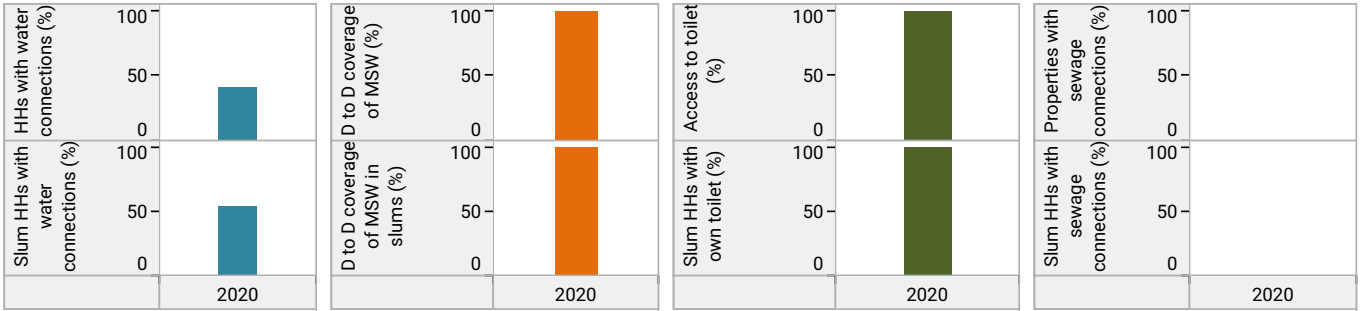
Sector Performance for 2020 : Mahagaon(Maharashtra)

Water Supply

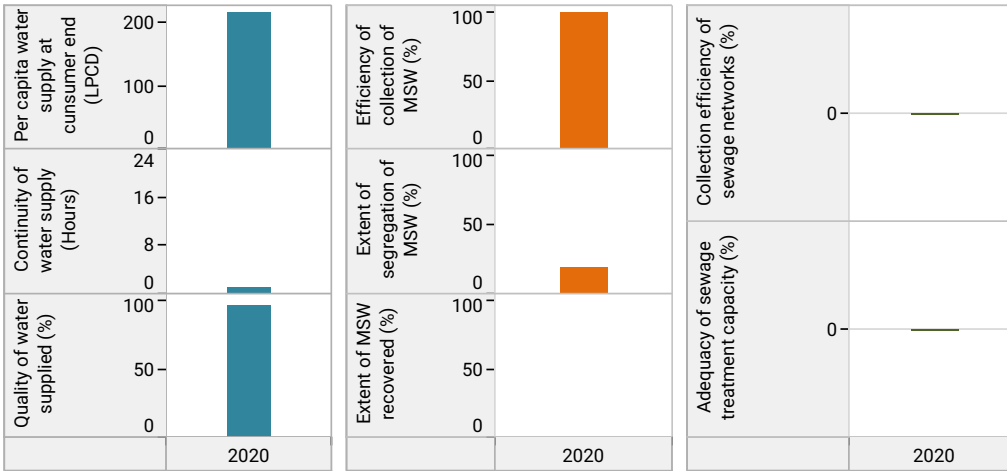
Solid Waste Management

Wastewater Management

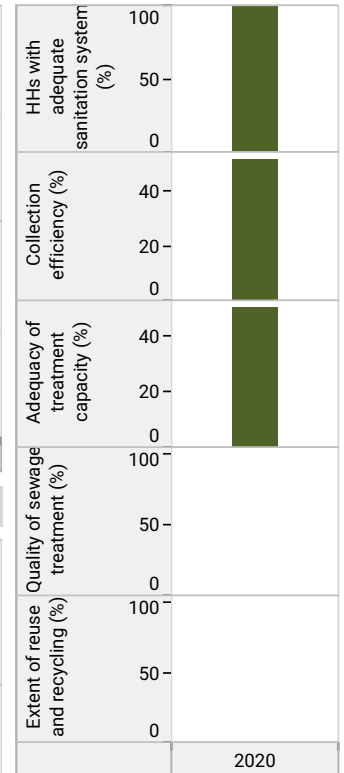
Coverage and Equity



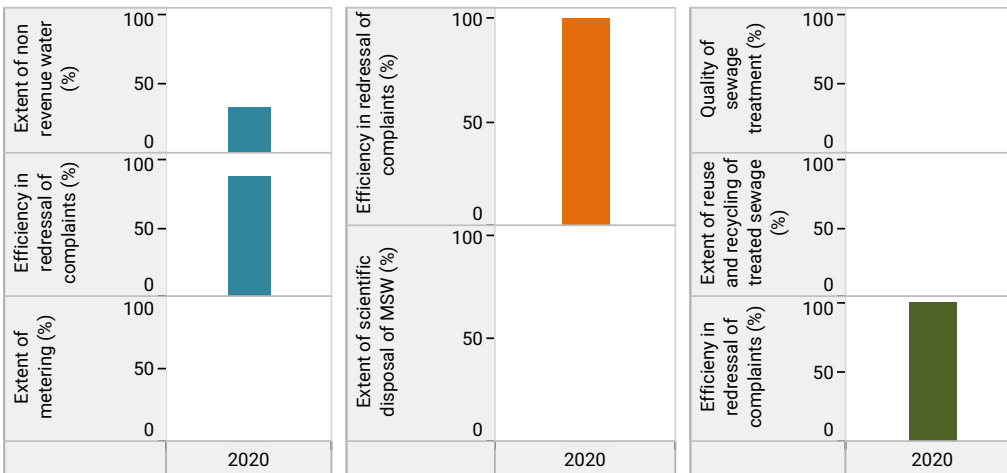
Service Level and Quality



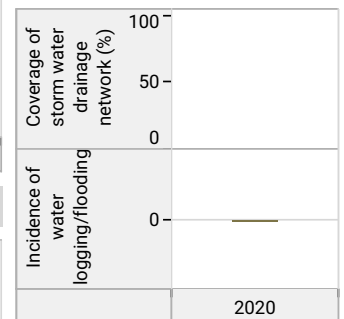
SanBenchmarks *



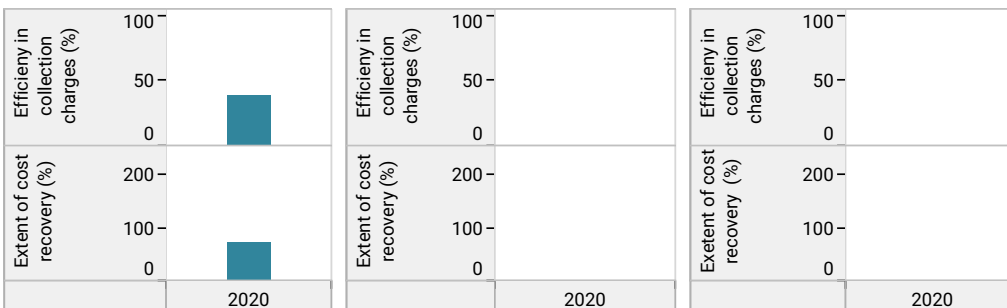
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mahoor (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



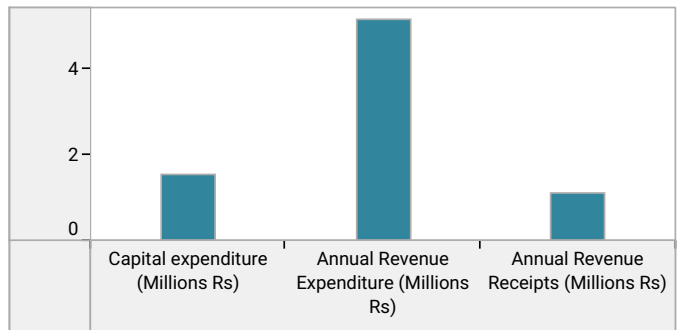
General Information

	2020
Area (Sq. Km)	13.0
Population	16,120
Households	3,804
Slum Population	1,121
Slum Households	237
Capital Receipts (Millions Rs)	45.0
Capital Expenditure (Millions Rs)	6.9
Revenue Receipts (Millions Rs)	17.2
Revenue Expenditure (Millions Rs)	8.5

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	0.7
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,403
Water connections in slums	178
Days of supply per month	18

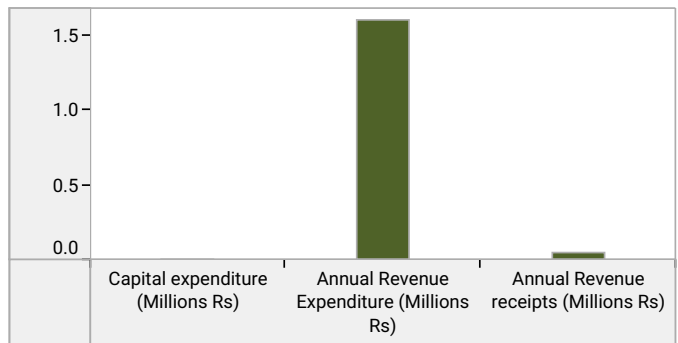
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,555
HHs dependent on functional community toilets	249
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,790
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

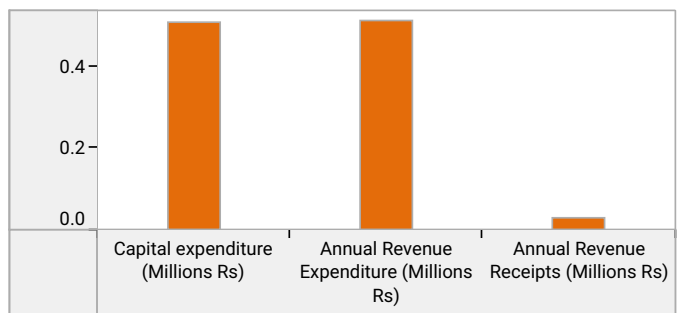
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,906
Door to Door collection - slums	237.0
Waste Generated (TPD)	2.9
Waste collected (TPD)	2.9
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

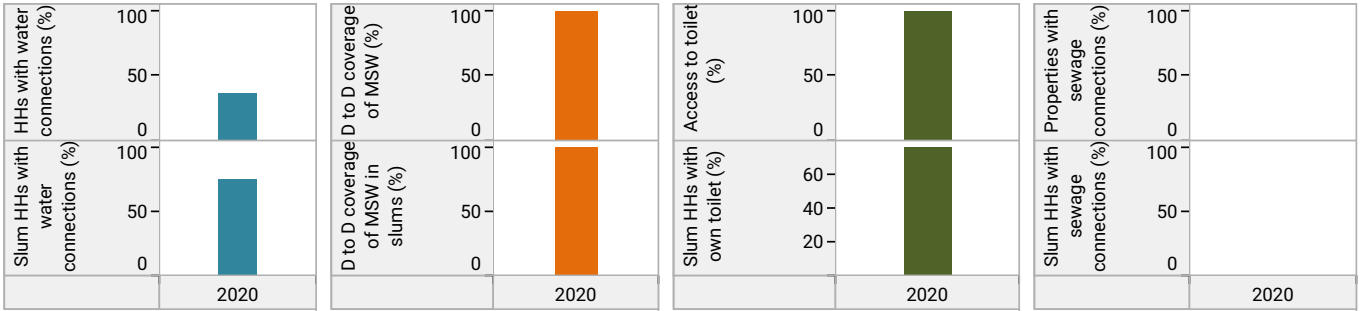
Sector Performance for 2020 : Mahoor(Maharashtra)

Water Supply

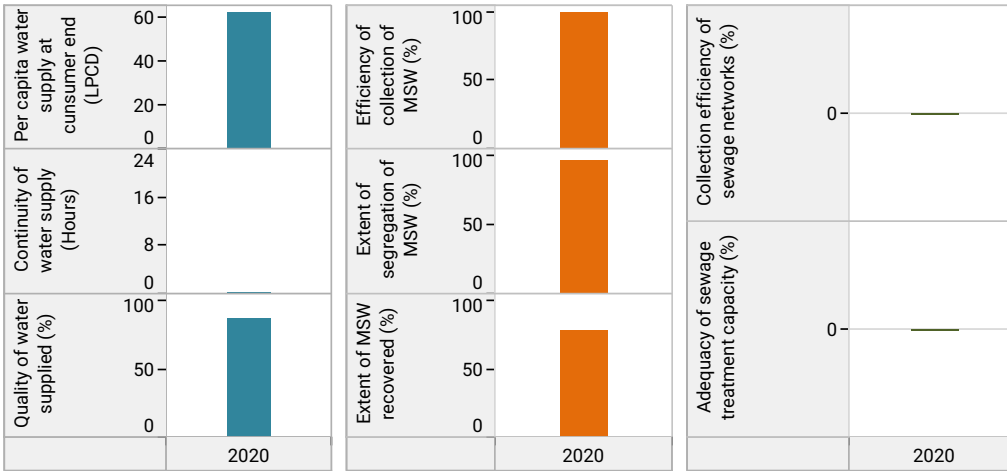
Solid Waste Management

Wastewater Management

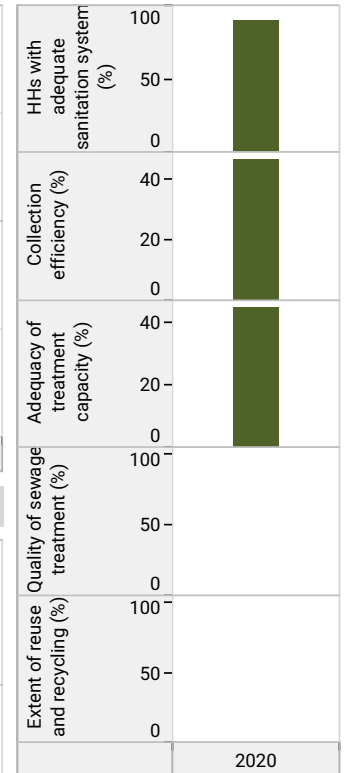
Coverage and Equity



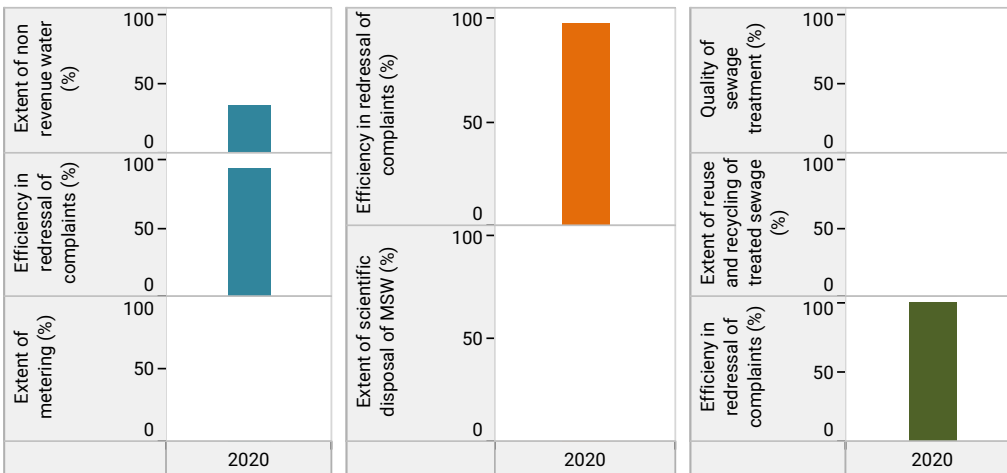
Service Level and Quality



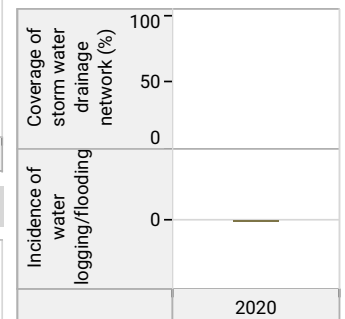
SanBenchmarks *



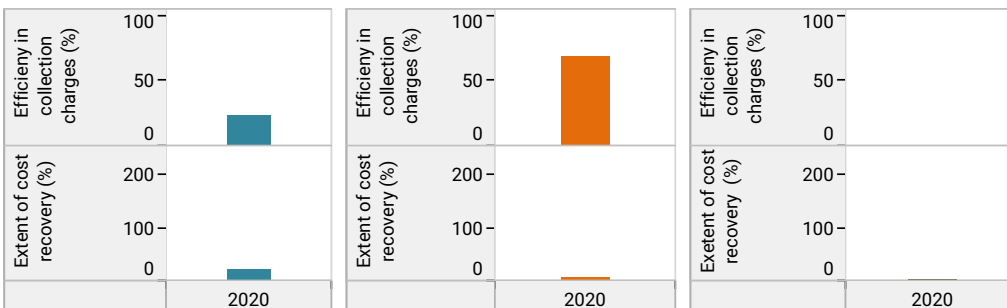
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Malakapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



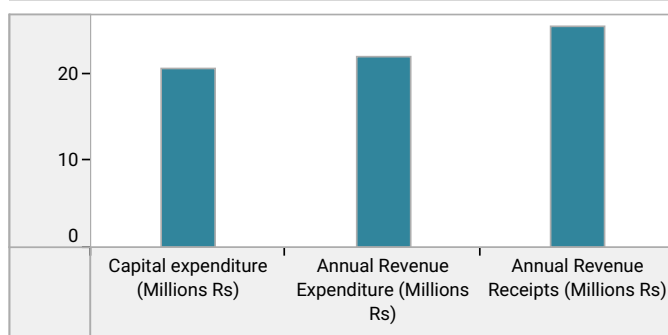
General Information

	2020
Area (Sq. Km)	10.0
Population	43,700
Households	10,176
Slum Population	2,830
Slum Households	395
Capital Receipts (Millions Rs)	108.4
Capital Expenditure (Millions Rs)	82.7
Revenue Receipts (Millions Rs)	153.7
Revenue Expenditure (Millions Rs)	129.9

Water Supply

	2020
Total water produced (MLD)	7.2
Surface sources (MLD)	7.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	7,861
Water connections in slums	395
Days of supply per month	30

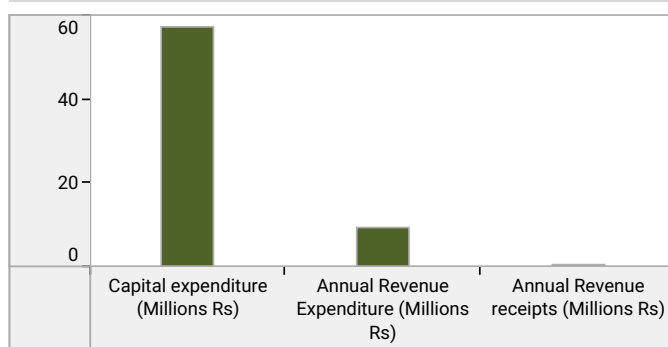
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,876
HHs dependent on functional community toilets	300
Properties with sewer connection	7,128
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	8,990
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	4

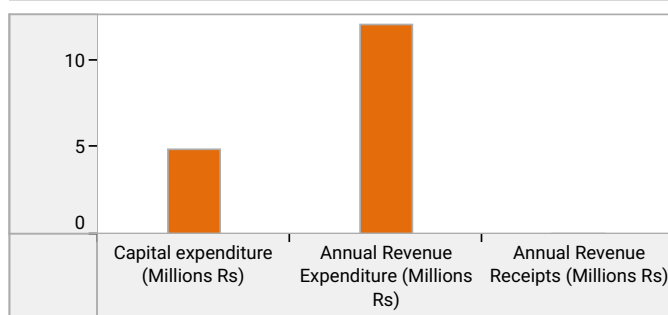
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	14,278
Door to Door collection - slums	395.0
Waste Generated (TPD)	9.2
Waste collected (TPD)	9.2
Total waste processed in the ULB (TPD)	9.2
Waste disposed in compliant landfill sites (TPD)	1.7
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

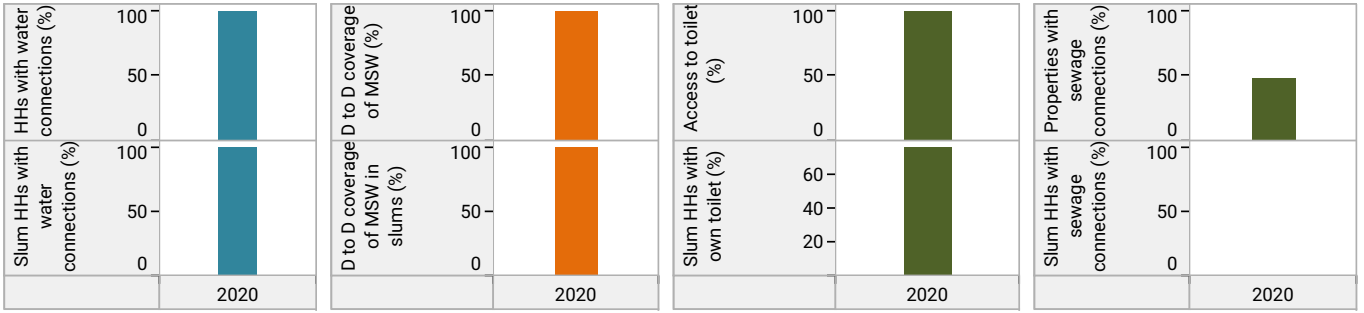
Sector Performance for 2020 : Malakapur(Maharashtra)

Water Supply

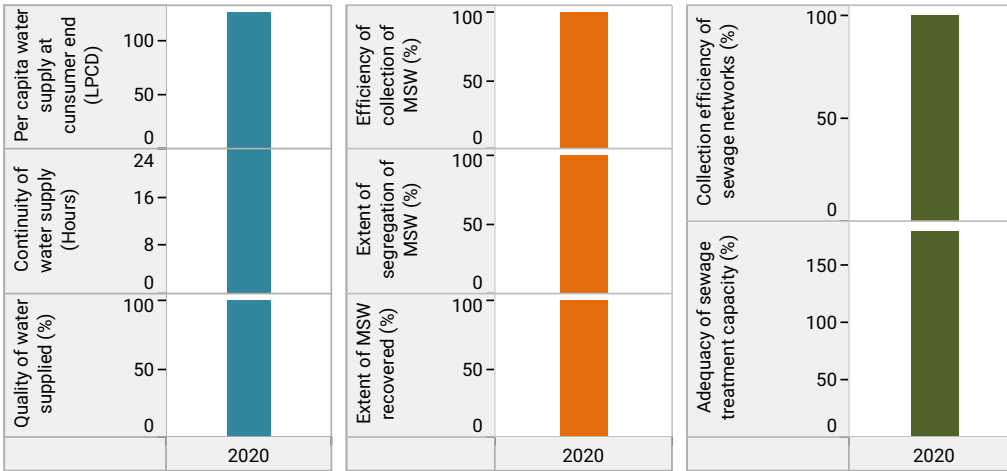
Solid Waste Management

Wastewater Management

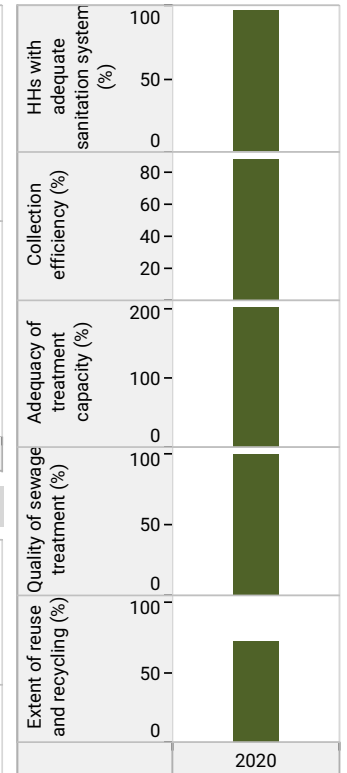
Coverage and Equity



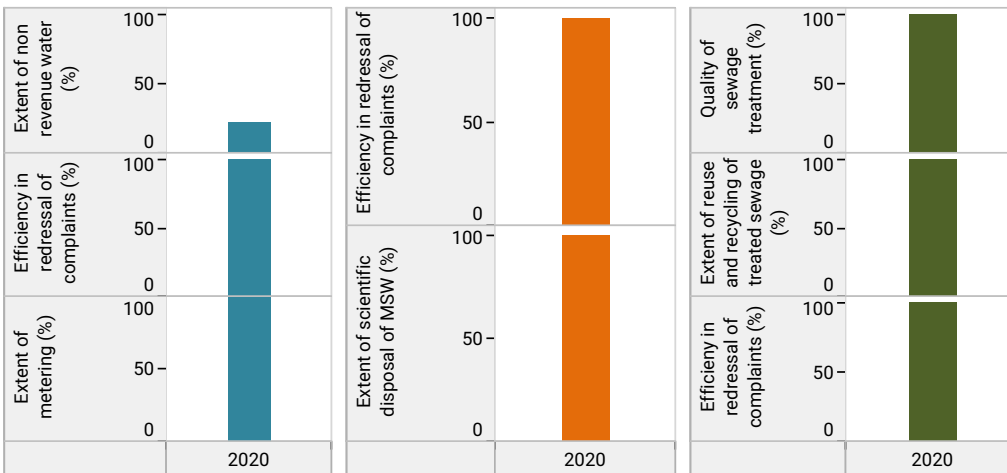
Service Level and Quality



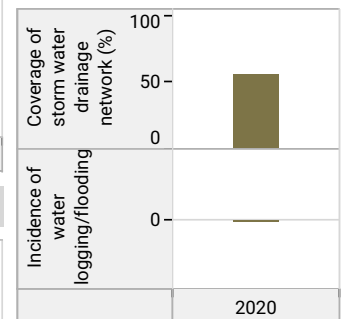
SanBenchmarks *



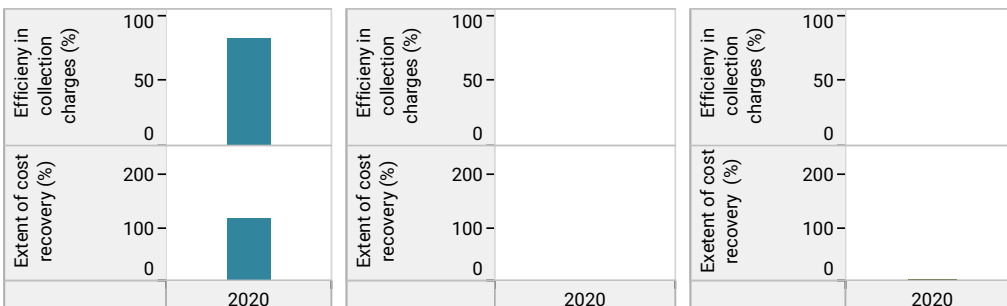
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Malegaon-n (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



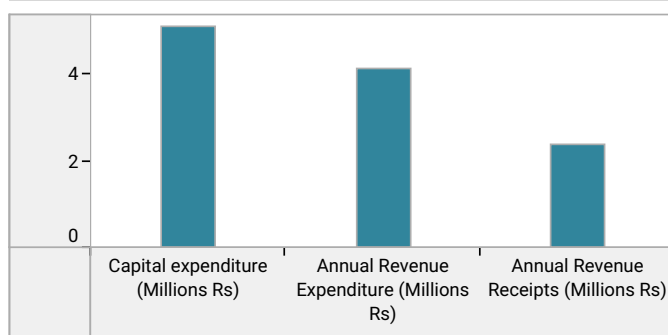
General Information

	2020
Area (Sq. Km)	4.0
Population	25,605
Households	5,373
Slum Population	2,790
Slum Households	563
Capital Receipts (Millions Rs)	77.0
Capital Expenditure (Millions Rs)	13.3
Revenue Receipts (Millions Rs)	18.2
Revenue Expenditure (Millions Rs)	13.7

Water Supply

	2020
Total water produced (MLD)	2.2
Surface sources (MLD)	2.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,540
Water connections in slums	157
Days of supply per month	30

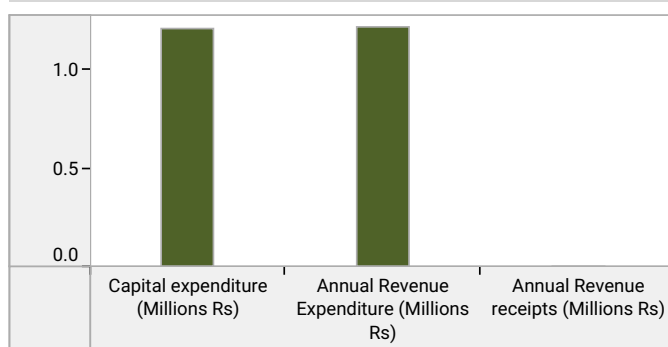
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,331
HHS dependent on functional community toilets	42
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,899
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

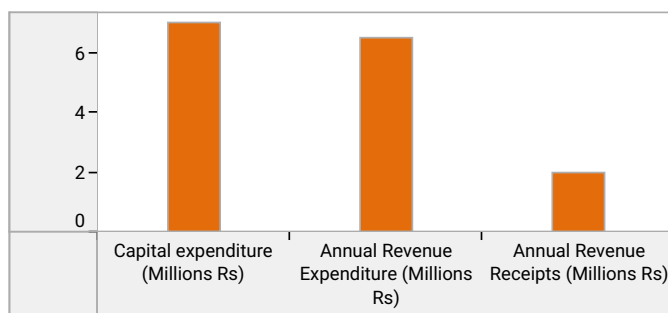
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	5,824
Door to Door collection - slums	563.0
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
Total waste processed in the ULB (TPD)	1.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

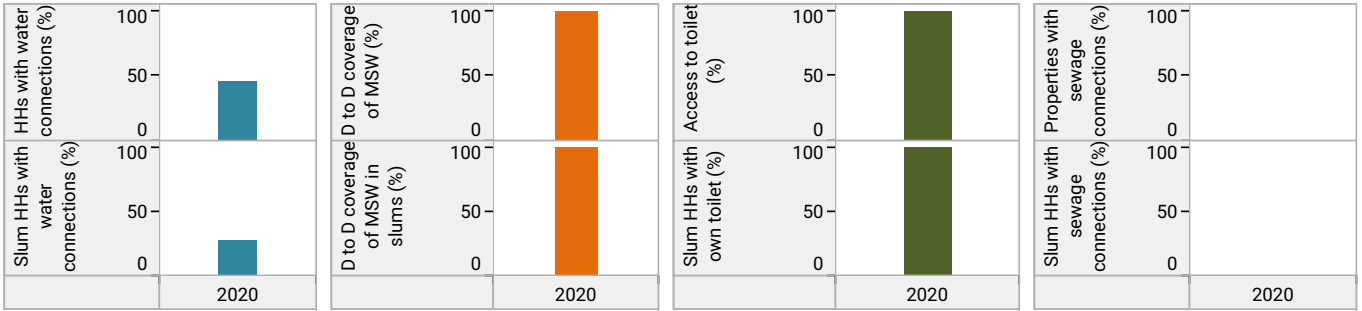
Sector Performance for 2020 : Malegaon-n(Maharashtra)

Water Supply

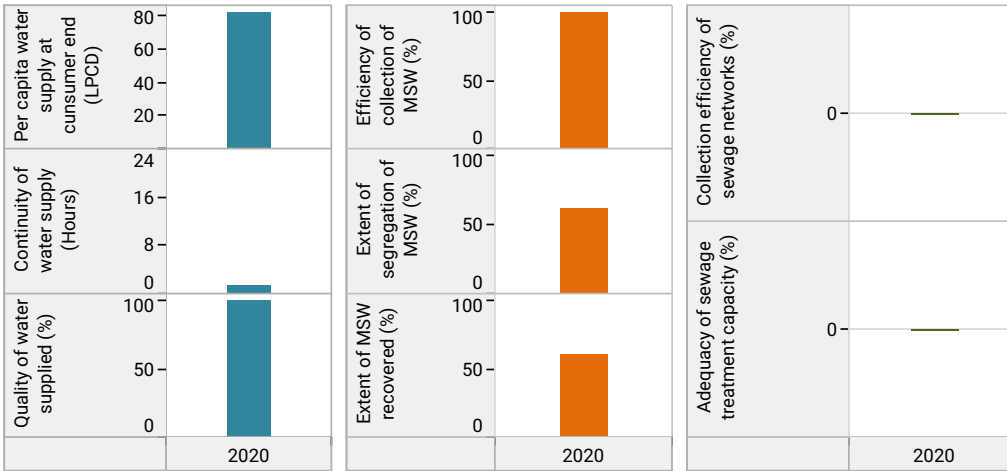
Solid Waste Management

Wastewater Management

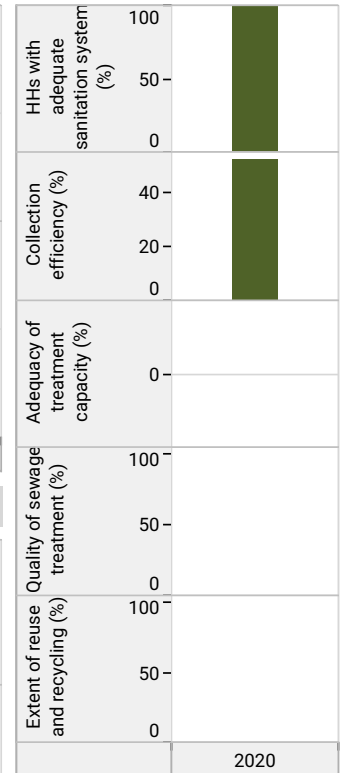
Coverage and Equity



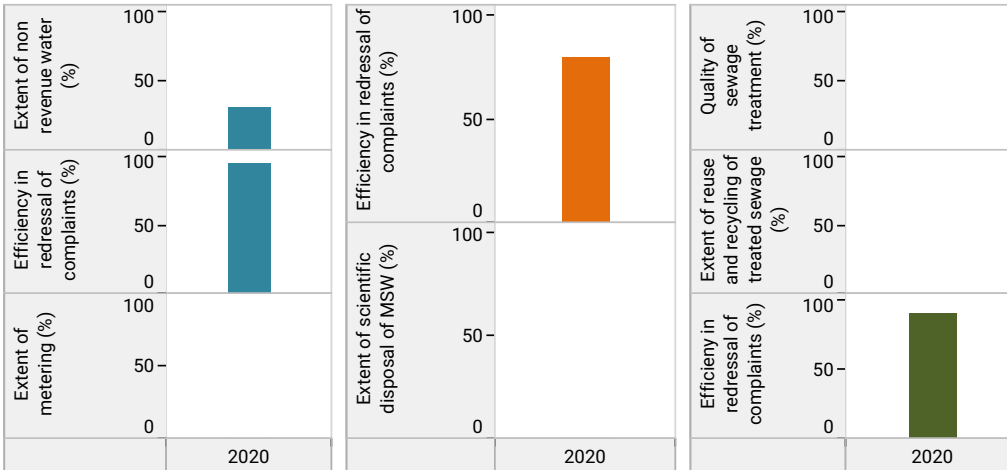
Service Level and Quality



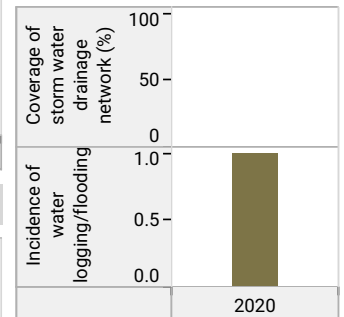
SanBenchmarks *



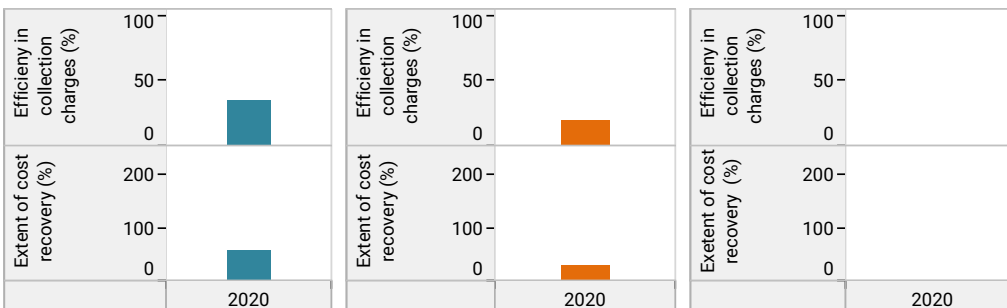
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Malshiras (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



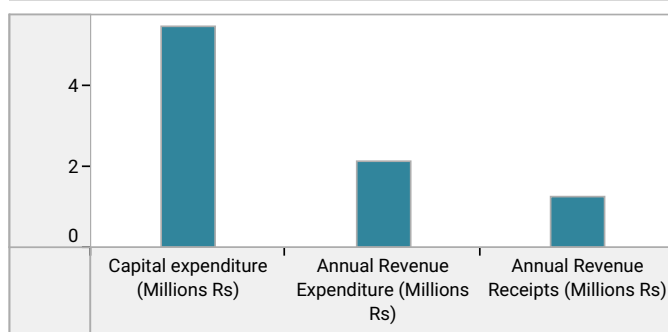
General Information

	2020
Area (Sq. Km)	35.4
Population	30,000
Households	5,500
Slum Population	3,990
Slum Households	800
Capital Receipts (Millions Rs)	13.1
Capital Expenditure (Millions Rs)	15.0
Revenue Receipts (Millions Rs)	11.8
Revenue Expenditure (Millions Rs)	10.8

Water Supply

	2020
Total water produced (MLD)	2.2
Surface sources (MLD)	1.7
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	30
Total water supply connections	1,089
Water connections in slums	200
Days of supply per month	24

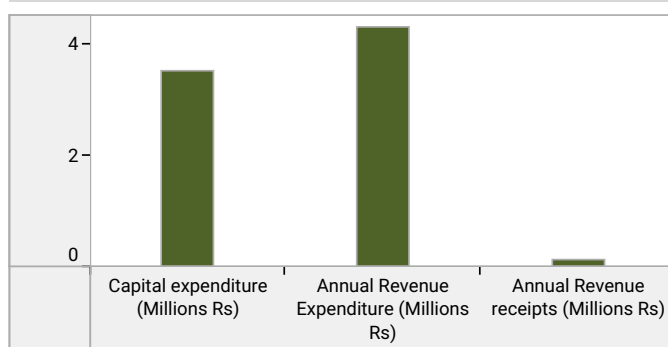
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,450
HHs dependent on functional community toilets	1,050
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,690
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

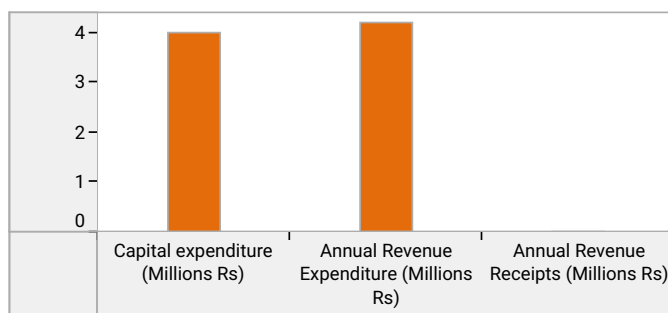
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,254
Door to Door collection - slums	335.0
Waste Generated (TPD)	11.0
Waste collected (TPD)	10.1
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

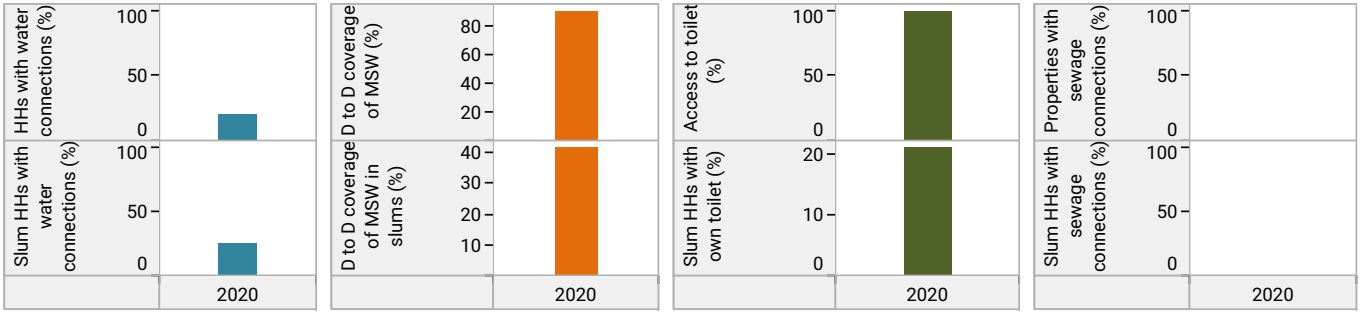
Sector Performance for 2020 : Malshiras(Maharashtra)

Water Supply

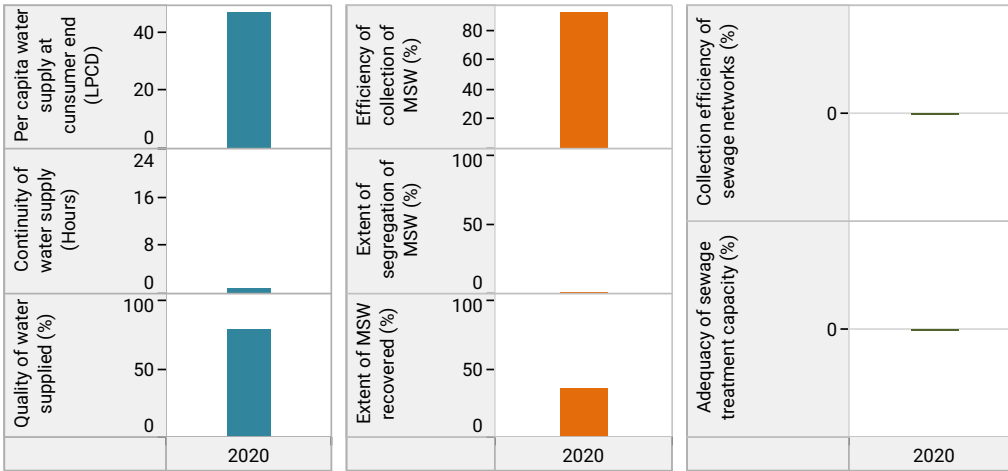
Solid Waste Management

Wastewater Management

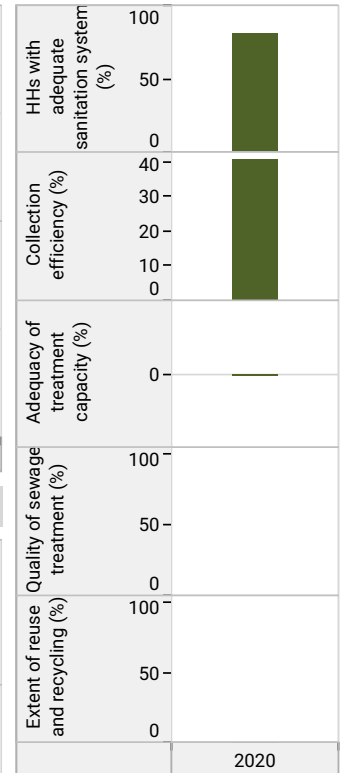
Coverage and Equity



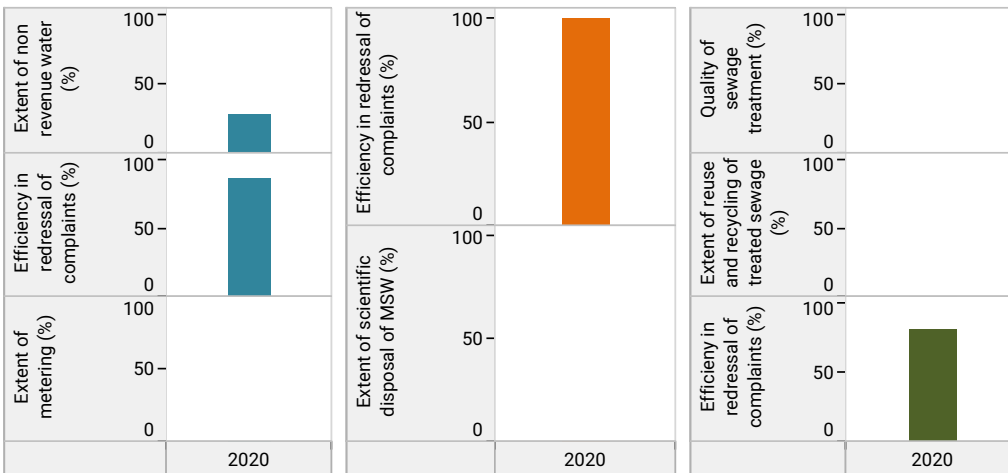
Service Level and Quality



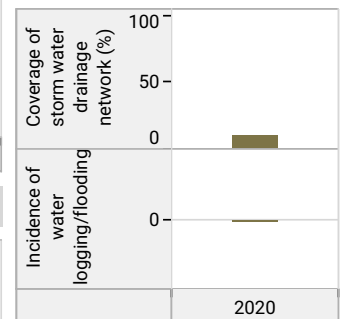
SanBenchmarks *



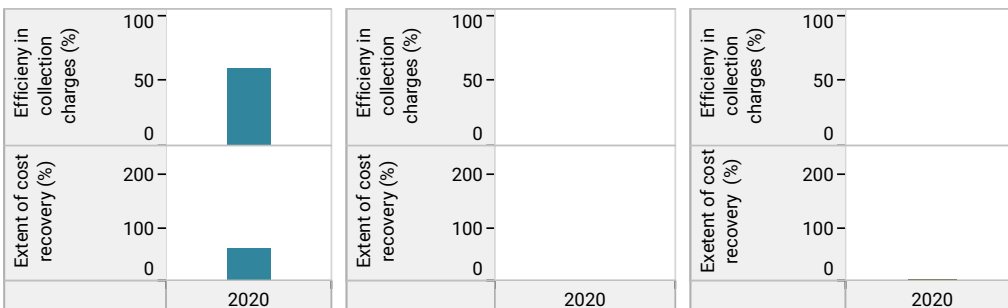
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Mandangad (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



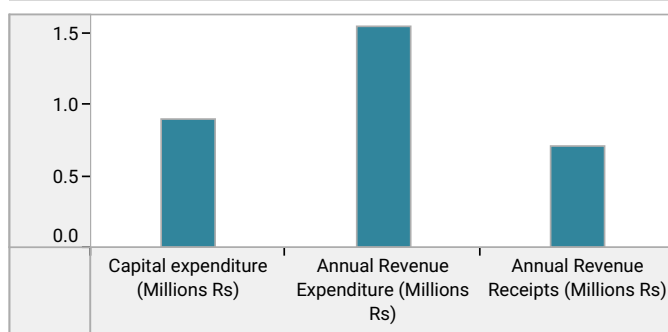
General Information

	2020
Area (Sq. Km)	8.0
Population	4,140
Households	1,310
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	26.5
Capital Expenditure (Millions Rs)	1.3
Revenue Receipts (Millions Rs)	4.4
Revenue Expenditure (Millions Rs)	6.0

Water Supply

	2020
Total water produced (MLD)	0.8
Surface sources (MLD)	0.0
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	793
Water connections in slums	ND
Days of supply per month	20

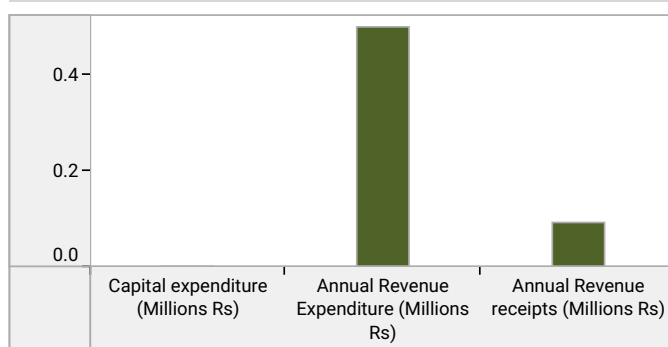
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,310
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,342
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

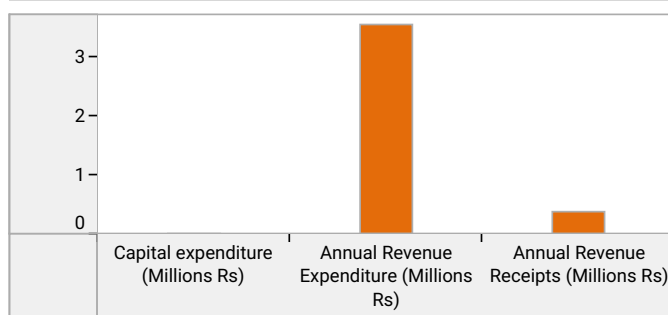
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,537
Door to Door collection - slums	ND
Waste Generated (TPD)	2.8
Waste collected (TPD)	2.5
Total waste processed in the ULB (TPD)	0.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

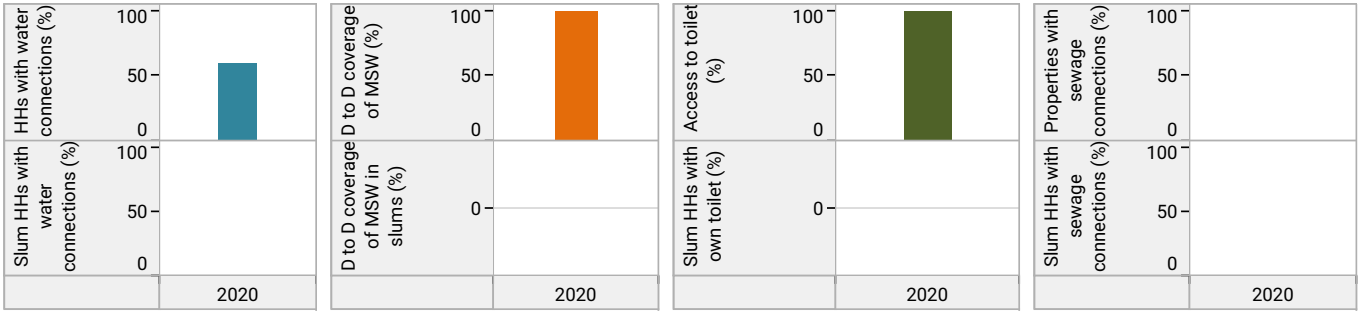
Sector Performance for 2020 : Mandangad(Maharashtra)

Water Supply

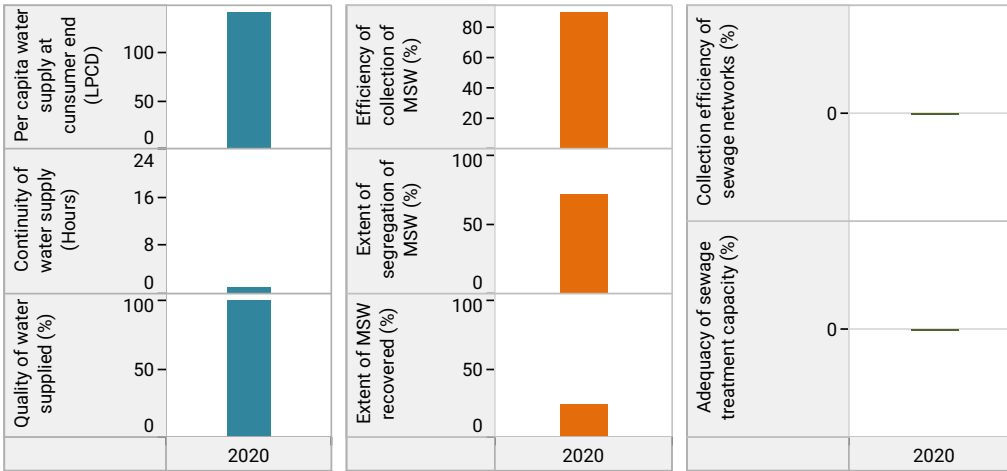
Solid Waste Management

Wastewater Management

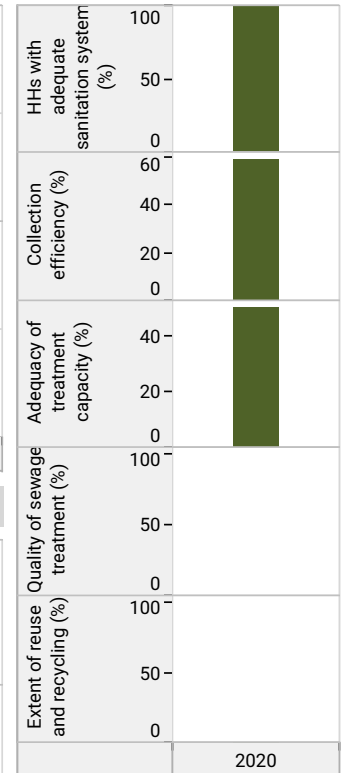
Coverage and Equity



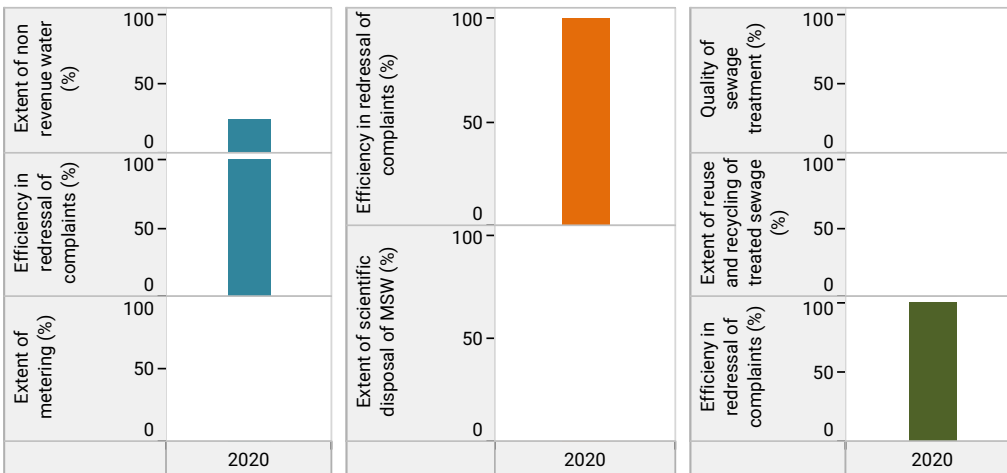
Service Level and Quality



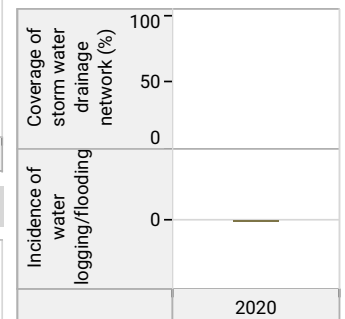
SanBenchmarks *



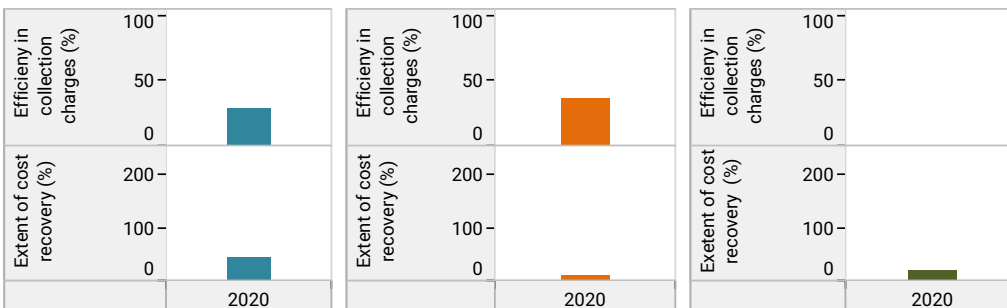
Efficiency in Service Operations



Storm Water Drainage



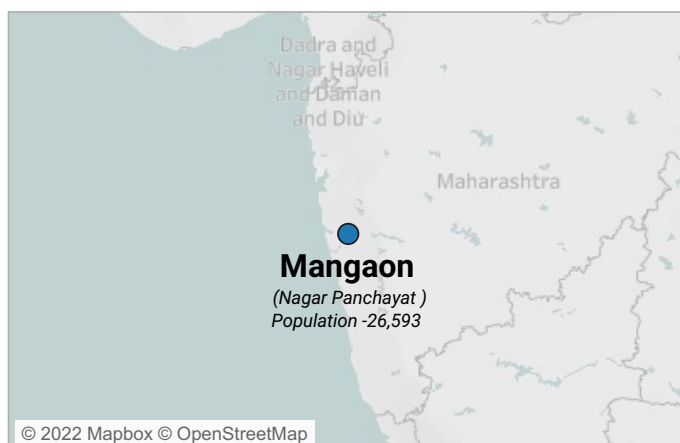
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mangaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



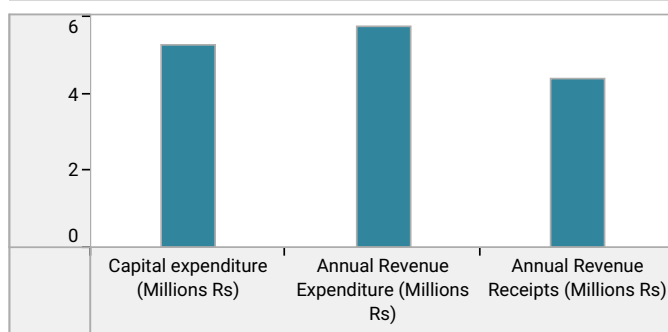
General Information

	2020
Area (Sq. Km)	16.0
Population	26,593
Households	8,217
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	29.2
Capital Expenditure (Millions Rs)	9.1
Revenue Receipts (Millions Rs)	14.5
Revenue Expenditure (Millions Rs)	20.2

Water Supply

	2020
Total water produced (MLD)	4.9
Surface sources (MLD)	4.4
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	4,201
Water connections in slums	ND
Days of supply per month	30

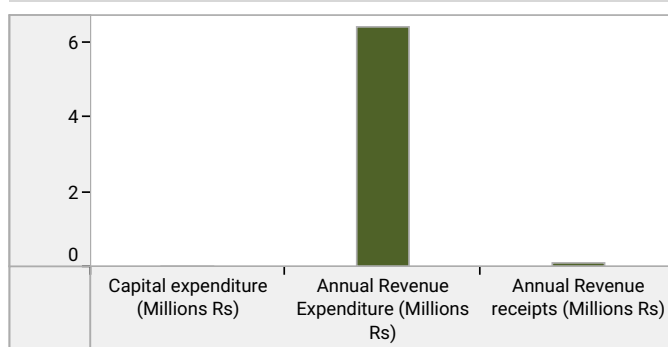
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,507
HHs dependent on functional community toilets	710
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,351
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

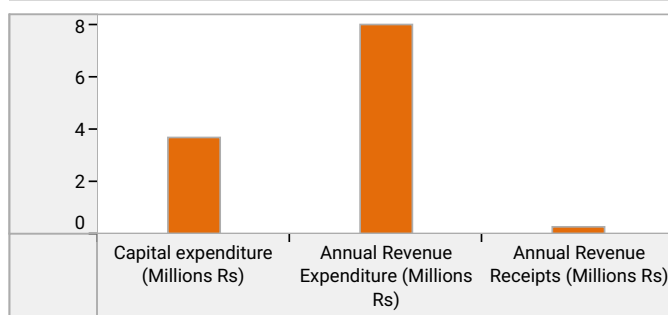
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,586
Door to Door collection - slums	ND
Waste Generated (TPD)	9.6
Waste collected (TPD)	9.6
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

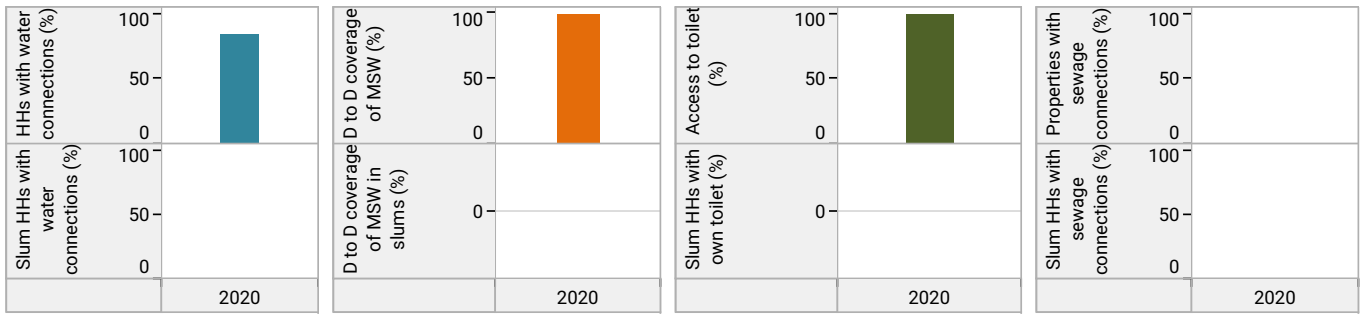
Sector Performance for 2020 : Mangan(Maharashtra)

Water Supply

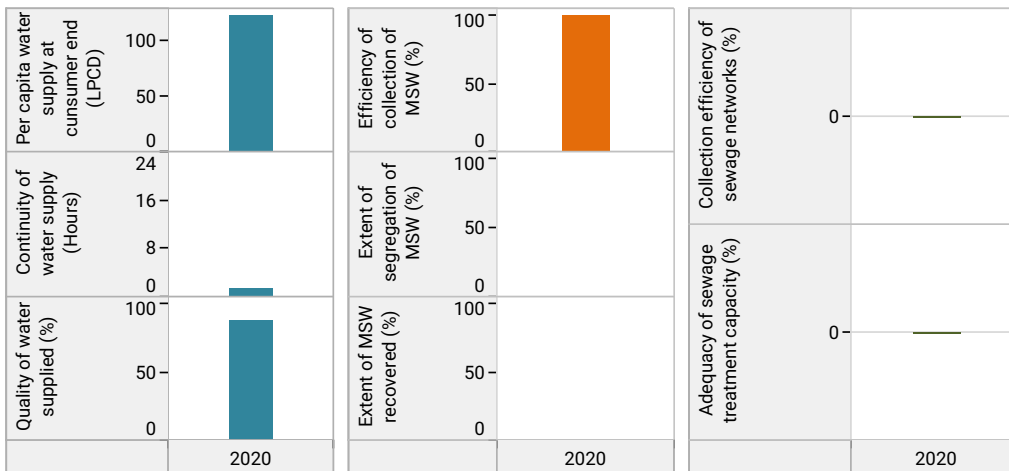
Solid Waste Management

Wastewater Management

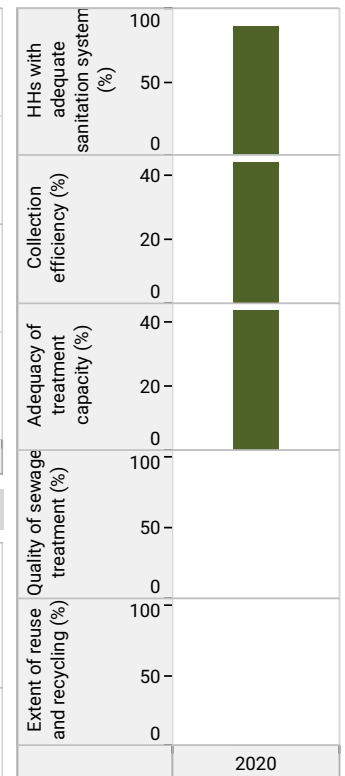
Coverage and Equity



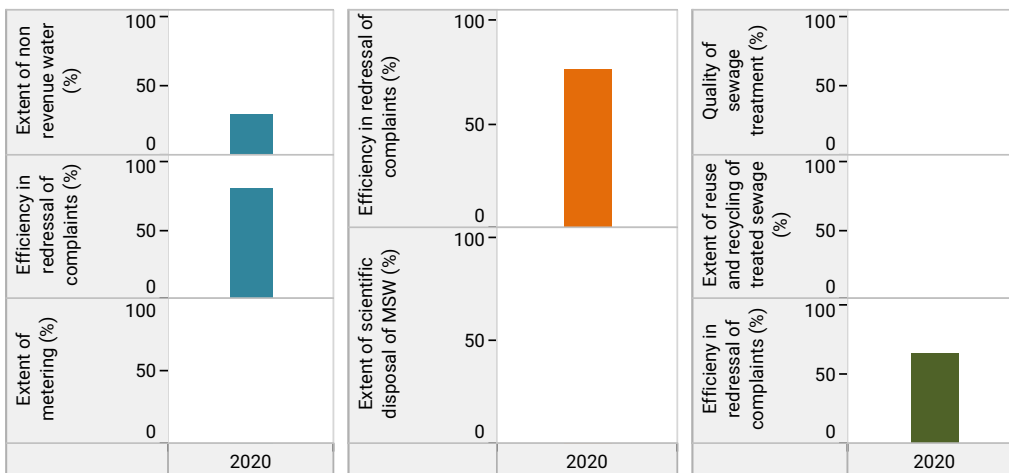
Service Level and Quality



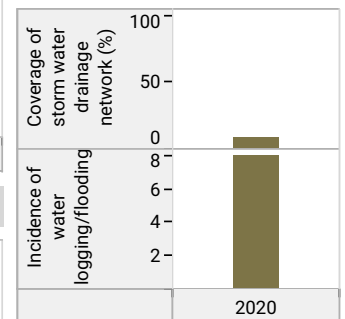
SanBenchmarks *



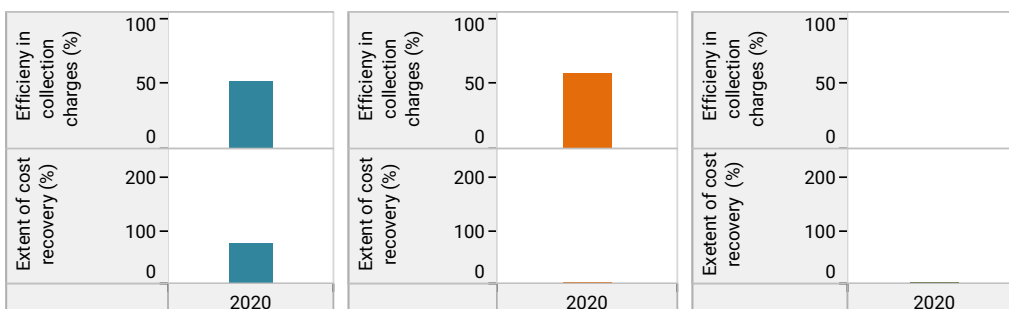
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Manora (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



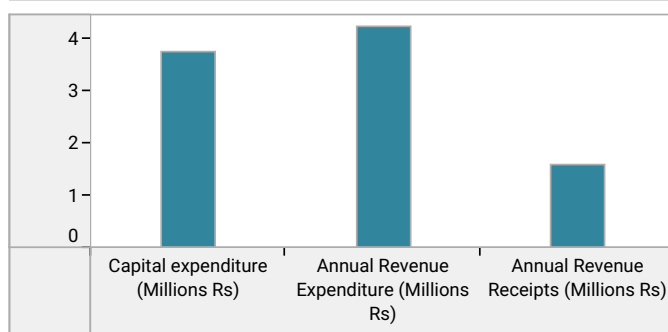
General Information

	2020
Area (Sq. Km)	9.4
Population	13,075
Households	2,515
Slum Population	3,910
Slum Households	790
Capital Receipts (Millions Rs)	5.4
Capital Expenditure (Millions Rs)	4.1
Revenue Receipts (Millions Rs)	7.6
Revenue Expenditure (Millions Rs)	10.7

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	1,256
Water connections in slums	564
Days of supply per month	30

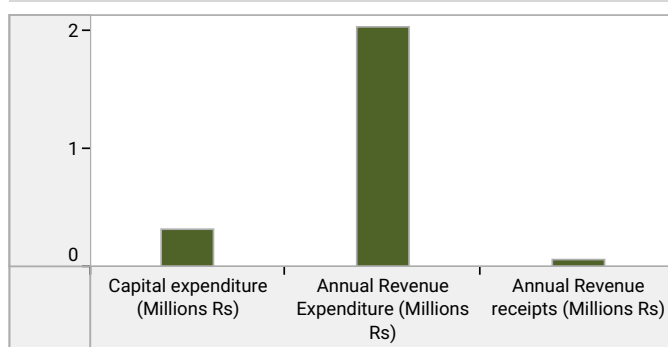
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,375
HHs dependent on functional community toilets	140
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,969
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

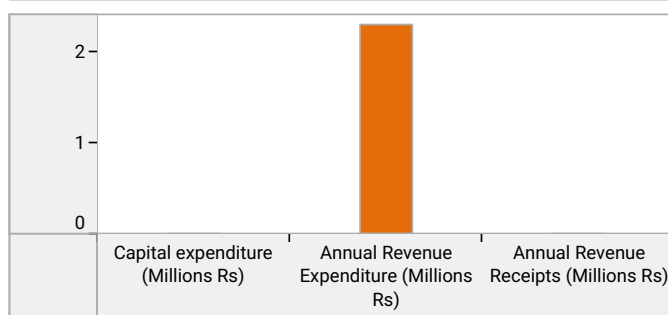
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,560
Door to Door collection - slums	653.0
Waste Generated (TPD)	5.5
Waste collected (TPD)	5.5
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

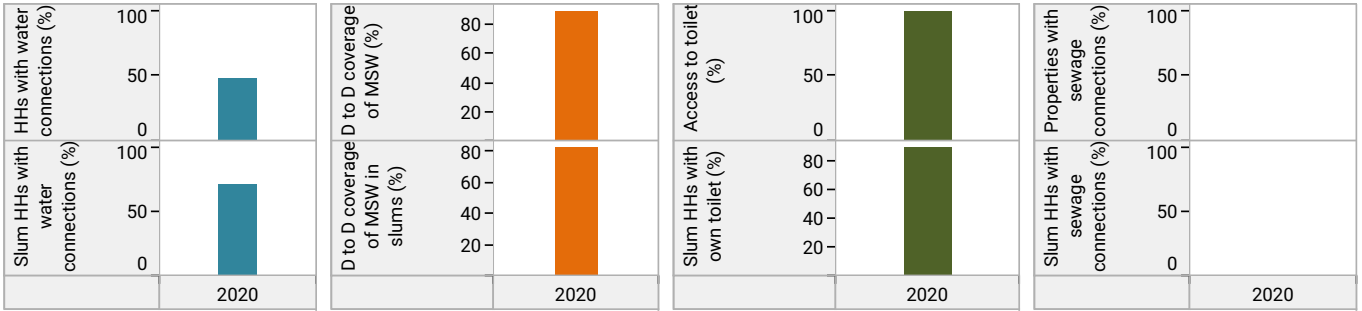
Sector Performance for 2020 : Manora(Maharashtra)

Water Supply

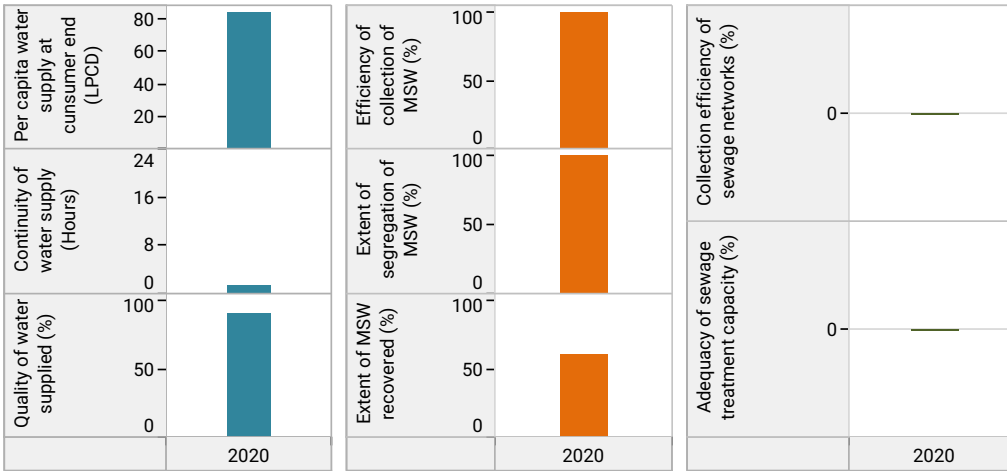
Solid Waste Management

Wastewater Management

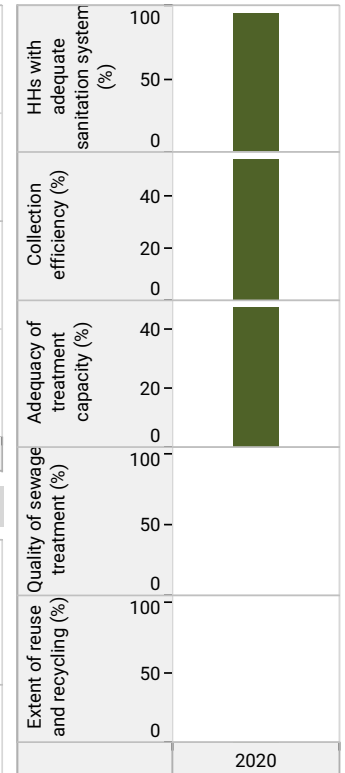
Coverage and Equity



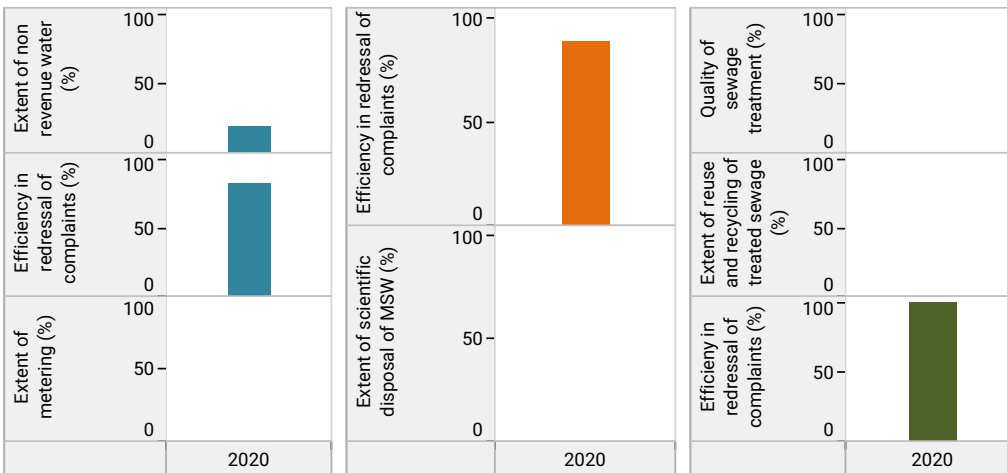
Service Level and Quality



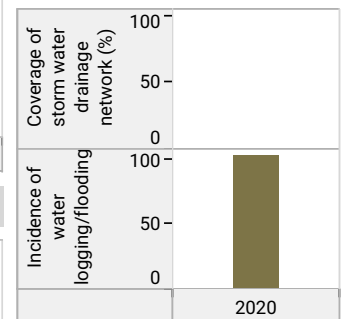
SanBenchmarks *



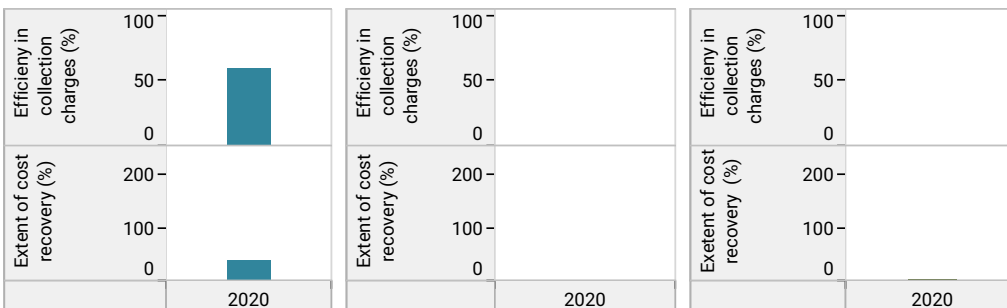
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Mantha (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



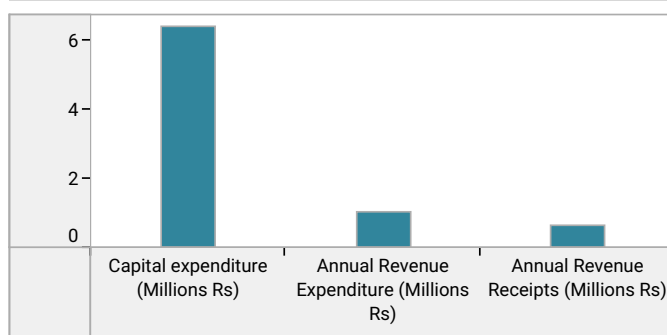
General Information

	2020
Area (Sq. Km)	10.7
Population	30,500
Households	5,812
Slum Population	3,350
Slum Households	434
Capital Receipts (Millions Rs)	66.3
Capital Expenditure (Millions Rs)	14.2
Revenue Receipts (Millions Rs)	4.8
Revenue Expenditure (Millions Rs)	10.1

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	1.4
Ground sources (MLD)	0.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	2,500
Water connections in slums	120
Days of supply per month	28

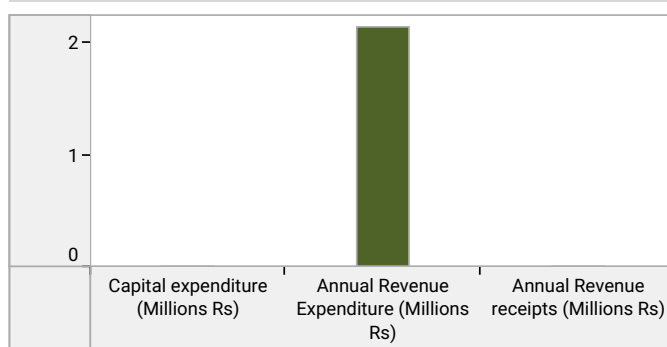
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,633
HHs dependent on functional community toilets	179
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,169
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

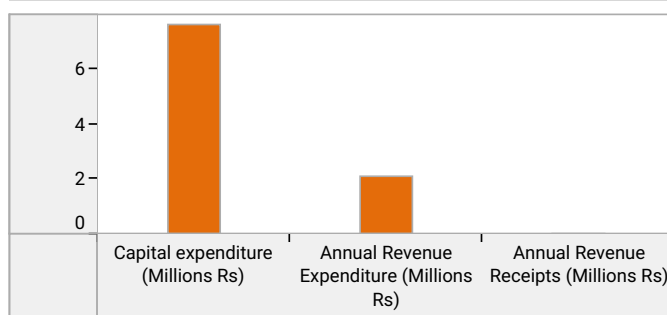
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,290
Door to Door collection - slums	434.0
Waste Generated (TPD)	6.1
Waste collected (TPD)	6.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

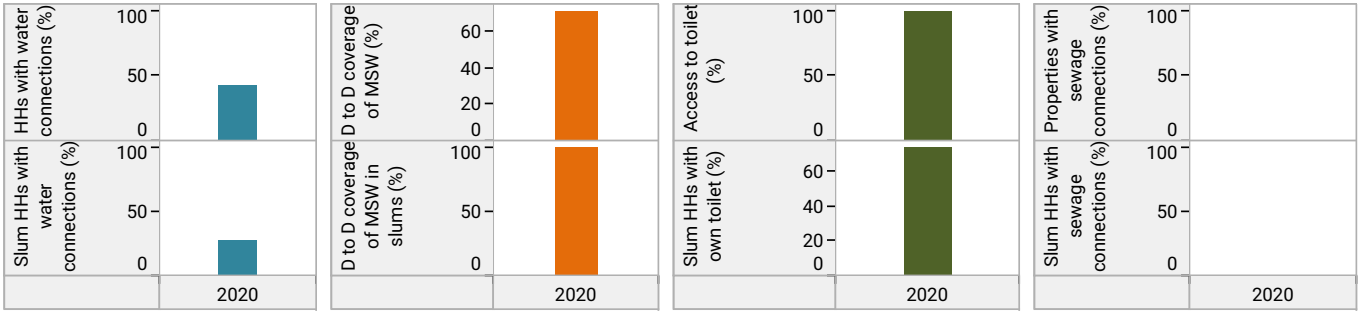
Sector Performance for 2020 : Mantha(Maharashtra)

Water Supply

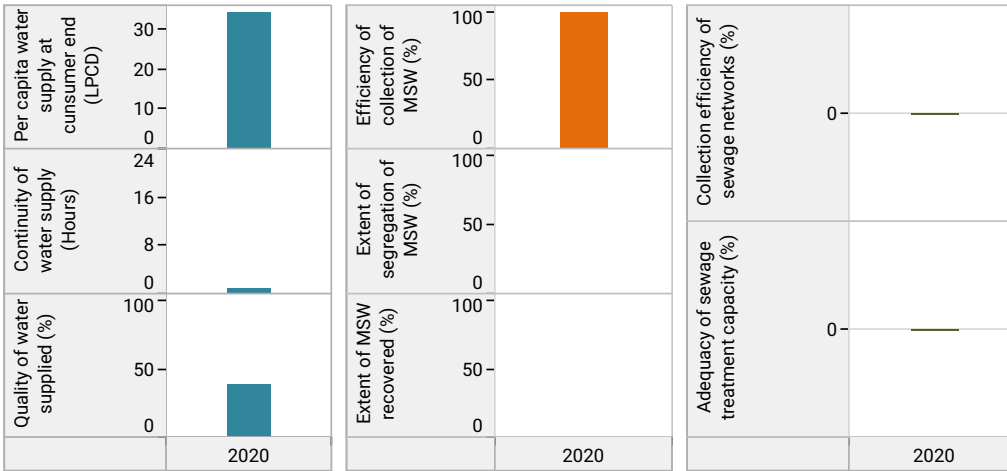
Solid Waste Management

Wastewater Management

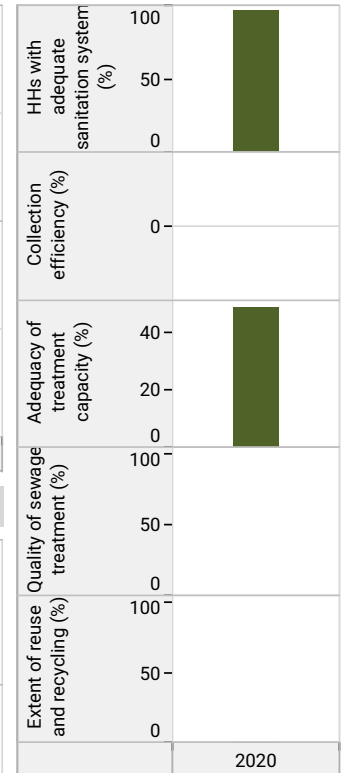
Coverage and Equity



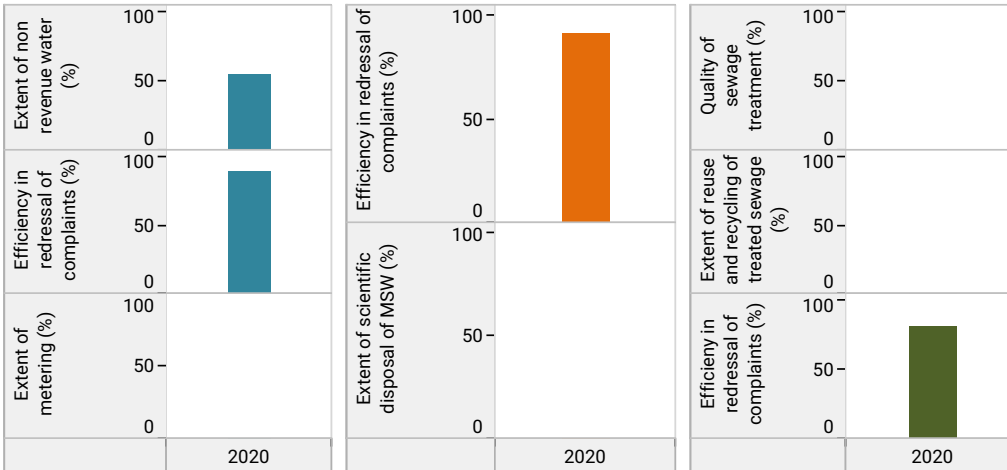
Service Level and Quality



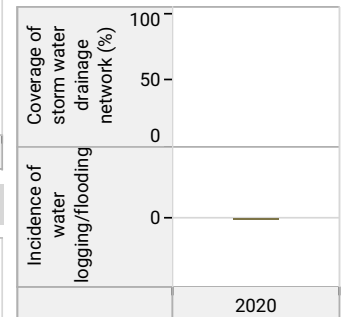
SanBenchmarks *



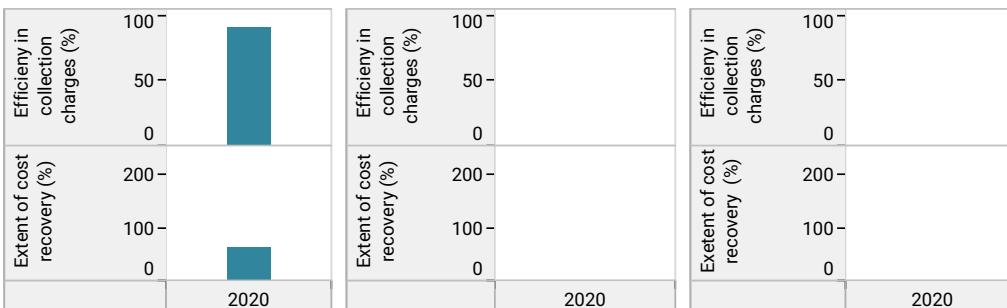
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Maregaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



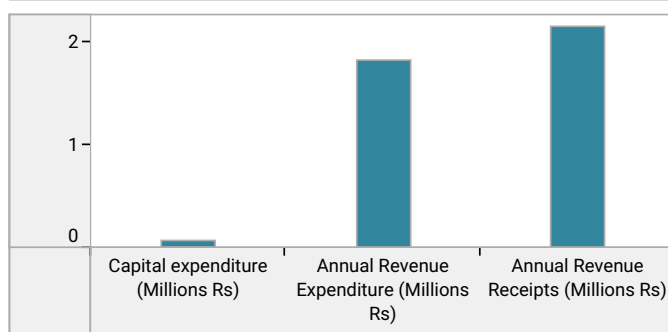
General Information

	2020
Area (Sq. Km)	3.0
Population	12,205
Households	2,076
Slum Population	3,656
Slum Households	1,230
Capital Receipts (Millions Rs)	14.6
Capital Expenditure (Millions Rs)	0.2
Revenue Receipts (Millions Rs)	8.2
Revenue Expenditure (Millions Rs)	7.1

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	0.6
Ground sources (MLD)	0.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,505
Water connections in slums	850
Days of supply per month	20

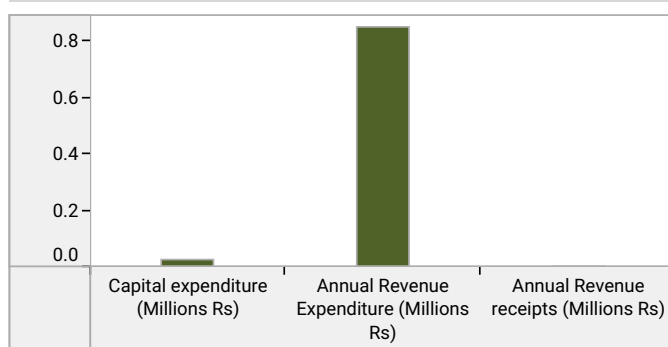
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,031
HHs dependent on functional community toilets	45
Properties with sewer connection	1,356
Total sewerage connections in slums	238
Properties with onsite sanitary disposal	1,833
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

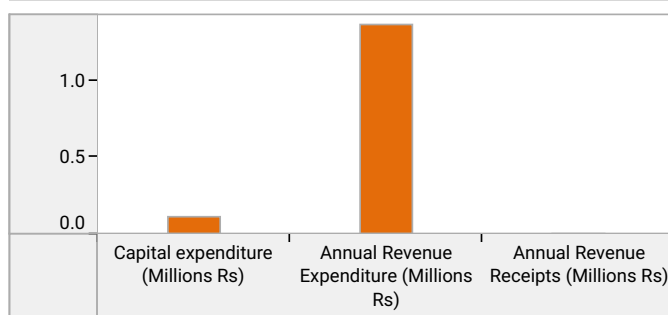
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,147
Door to Door collection - slums	1,230.0
Waste Generated (TPD)	5.0
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

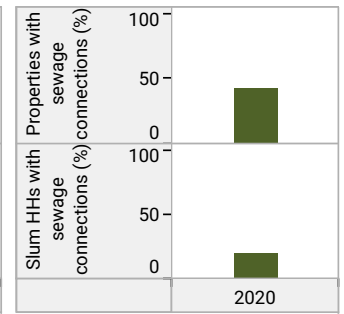
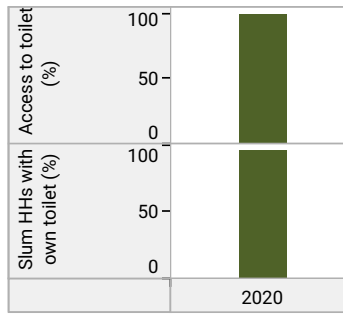
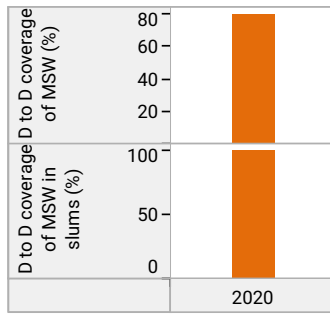
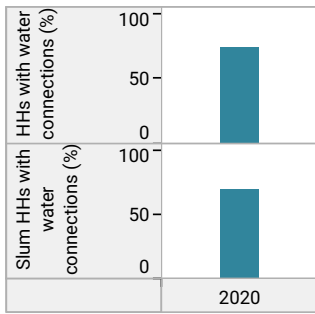
Sector Performance for 2020 : Maregaon(Maharashtra)

Water Supply

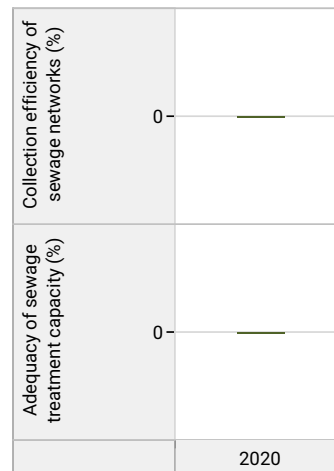
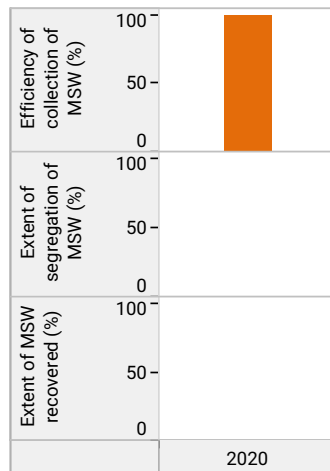
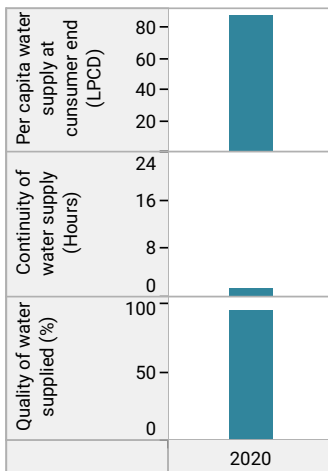
Solid Waste Management

Wastewater Management

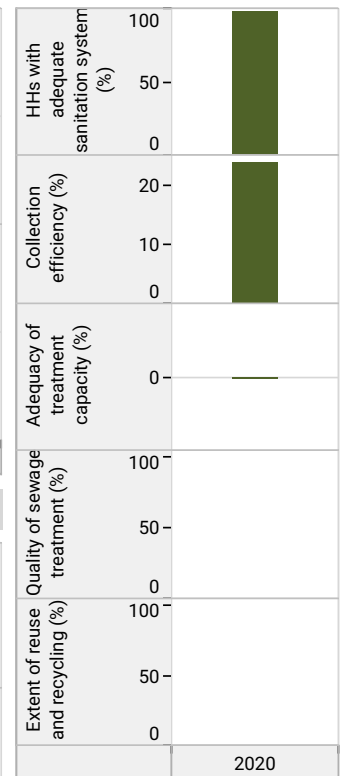
Coverage and Equity



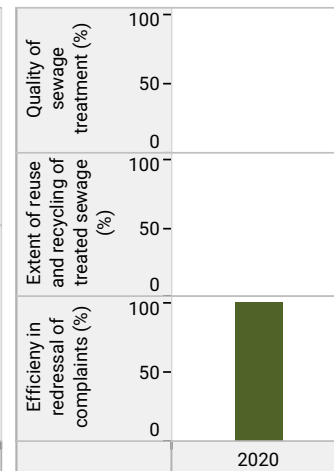
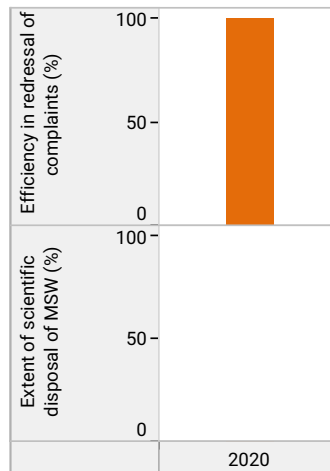
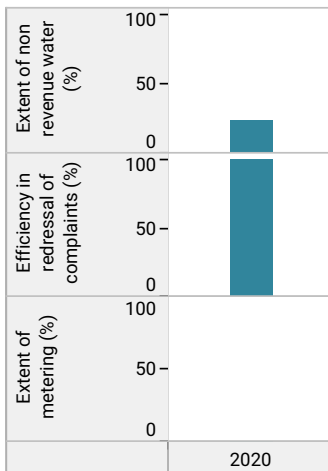
Service Level and Quality



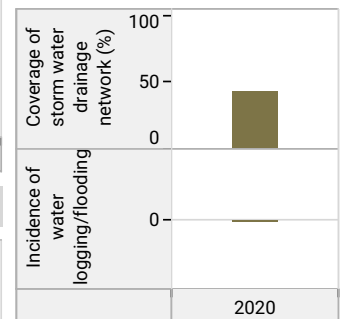
SanBenchmarks *



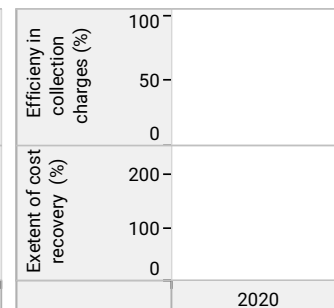
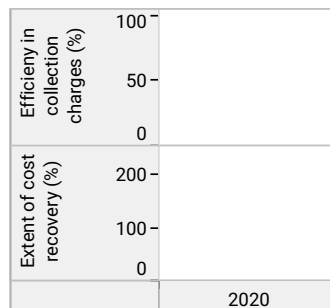
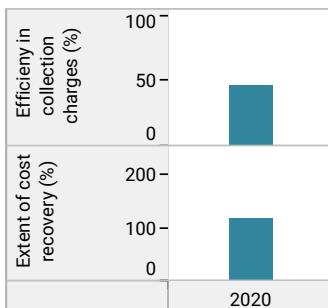
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Mauda (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



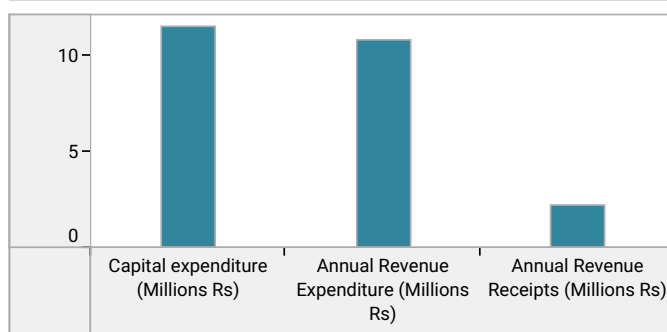
General Information

	2020
Area (Sq. Km)	13.1
Population	19,258
Households	3,523
Slum Population	1,707
Slum Households	461
Capital Receipts (Millions Rs)	176.9
Capital Expenditure (Millions Rs)	160.6
Revenue Receipts (Millions Rs)	12.5
Revenue Expenditure (Millions Rs)	35.4

Water Supply

	2020
Total water produced (MLD)	2.9
Surface sources (MLD)	2.8
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	2,760
Water connections in slums	436
Days of supply per month	30

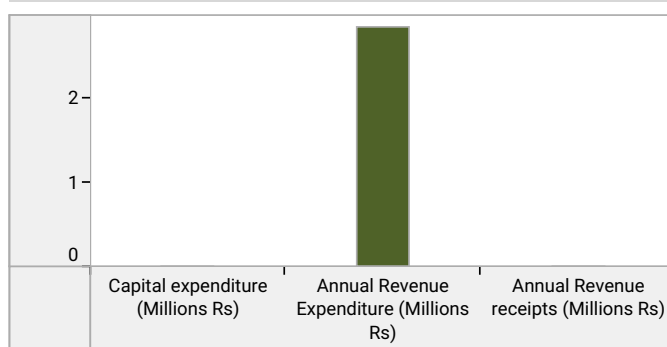
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	3,523
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,031
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

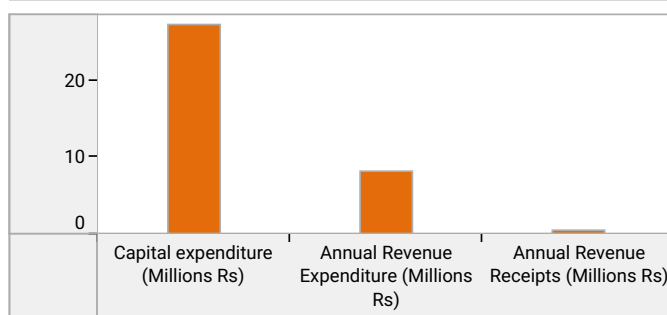
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	3,601
Door to Door collection - slums	461.0
Waste Generated (TPD)	7.7
Waste collected (TPD)	7.7
Total waste processed in the ULB (TPD)	3.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

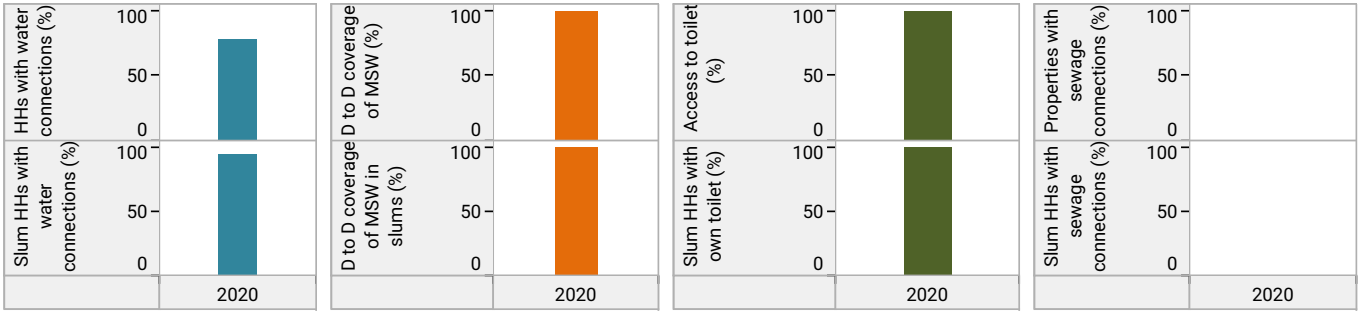
Sector Performance for 2020 : Mauda(Maharashtra)

Water Supply

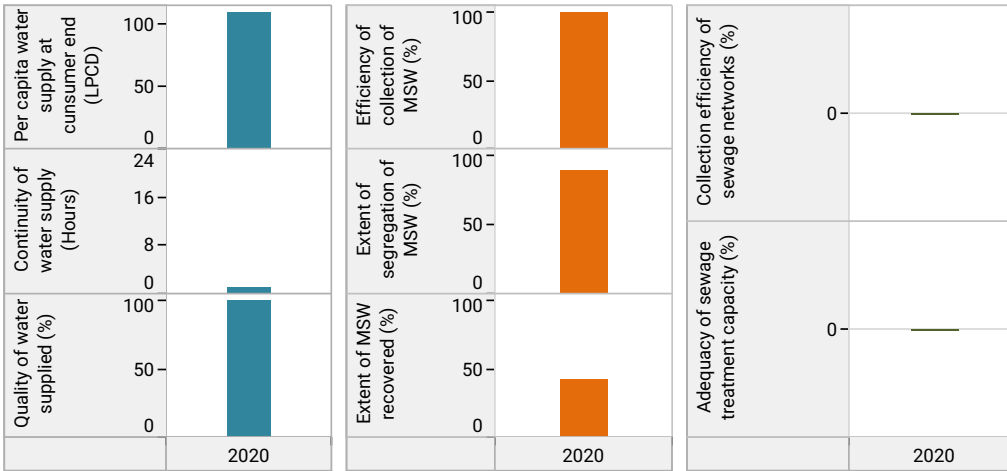
Solid Waste Management

Wastewater Management

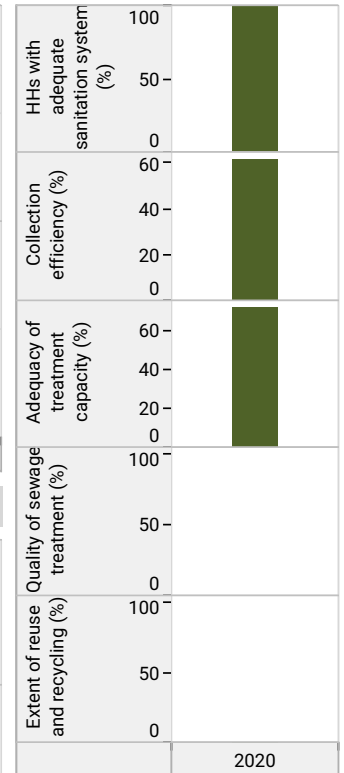
Coverage and Equity



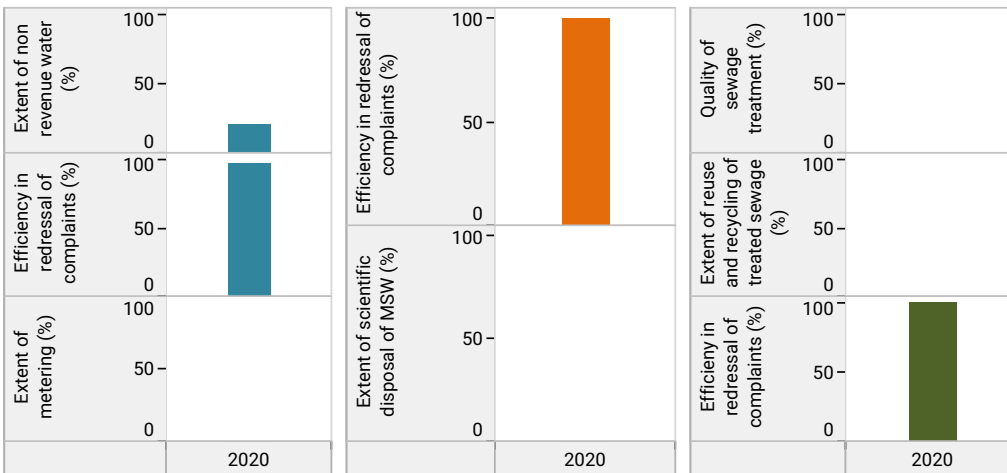
Service Level and Quality



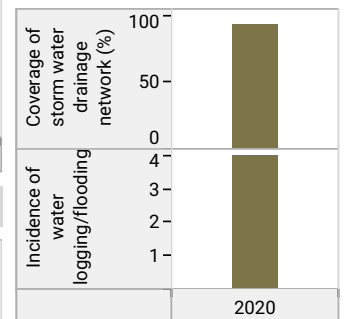
SanBenchmarks *



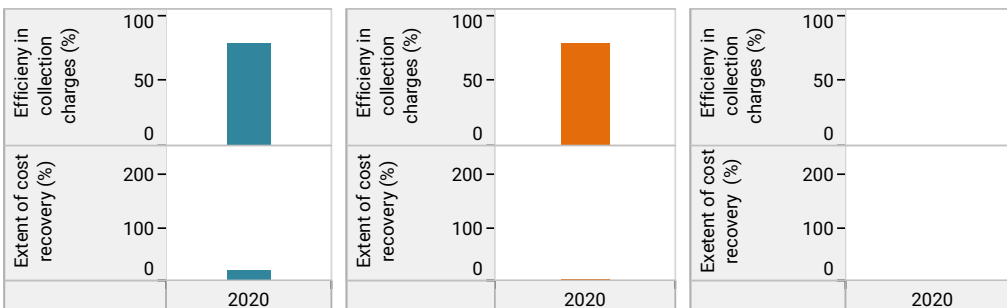
Efficiency in Service Operations



Storm Water Drainage



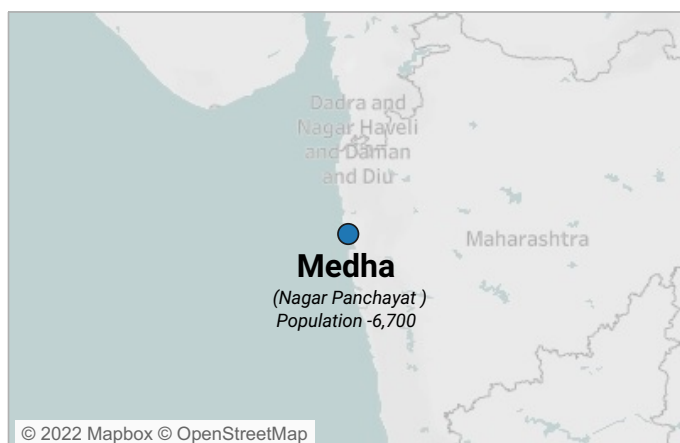
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Medha (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



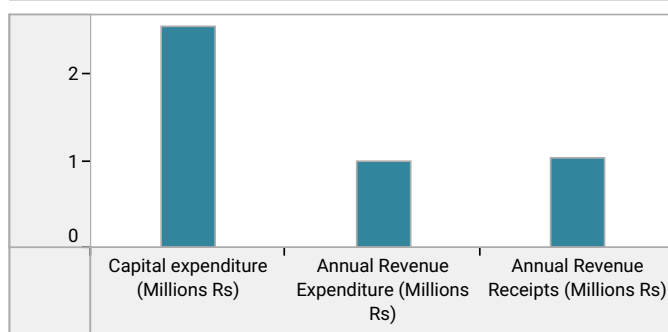
General Information

	2020
Area (Sq. Km)	38.9
Population	6,700
Households	1,250
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	23.7
Capital Expenditure (Millions Rs)	15.3
Revenue Receipts (Millions Rs)	8.2
Revenue Expenditure (Millions Rs)	8.5

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	1.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	22
Total water supply connections	925
Water connections in slums	ND
Days of supply per month	20

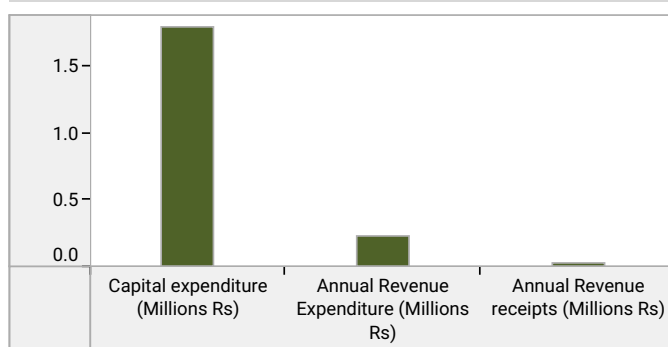
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,100
HHs dependent on functional community toilets	150
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,275
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

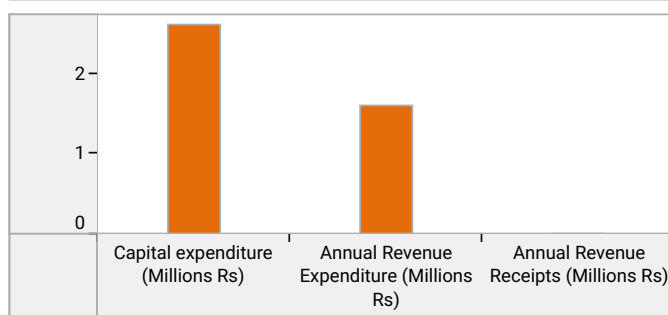
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,250
Door to Door collection - slums	ND
Waste Generated (TPD)	2.0
Waste collected (TPD)	2.0
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

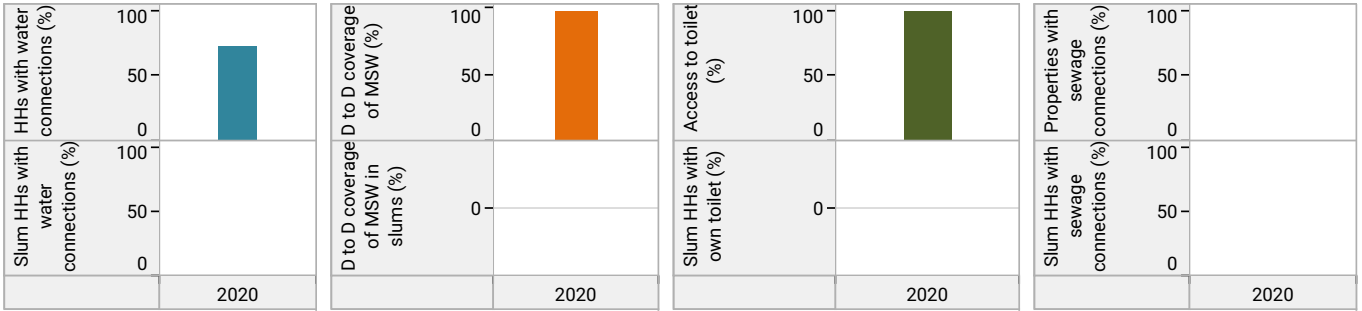
Sector Performance for 2020 : Medha(Maharashtra)

Water Supply

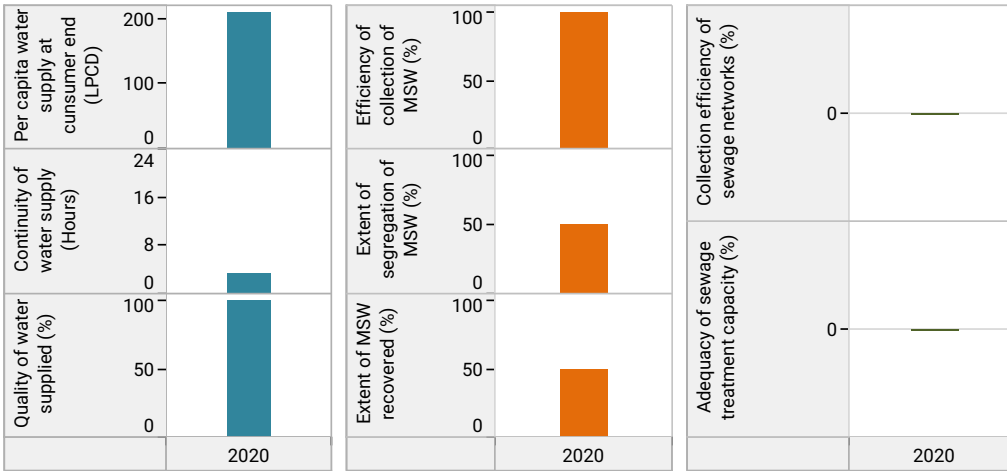
Solid Waste Management

Wastewater Management

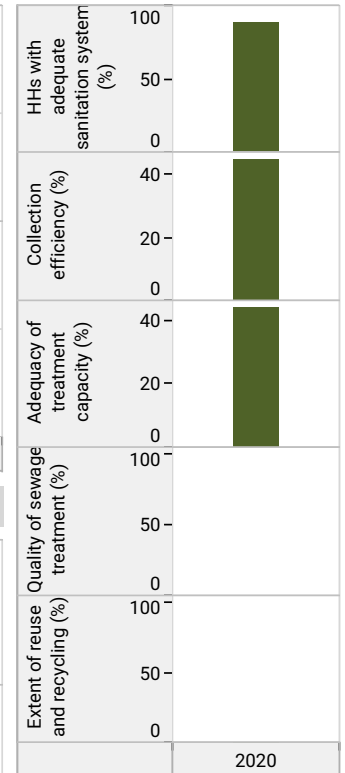
Coverage and Equity



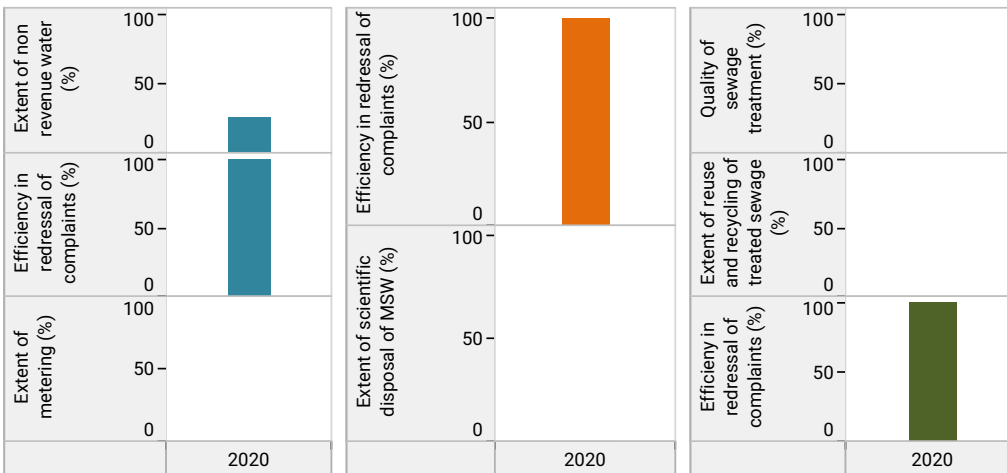
Service Level and Quality



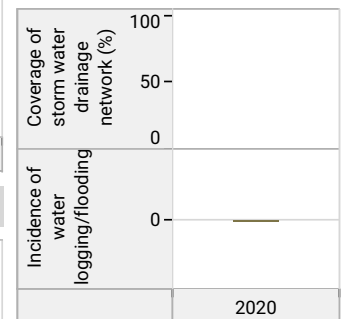
SanBenchmarks *



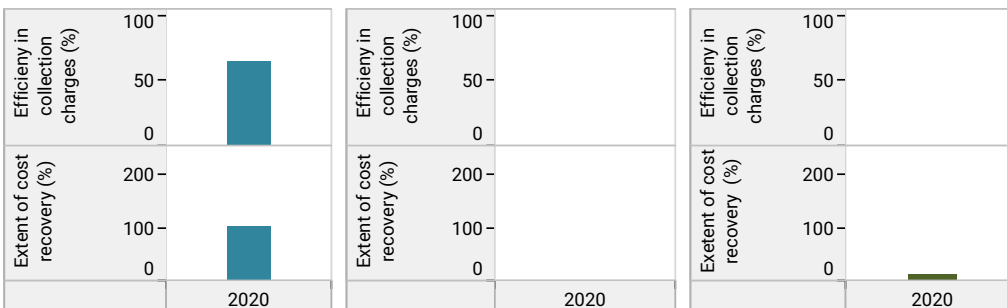
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mhasala (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



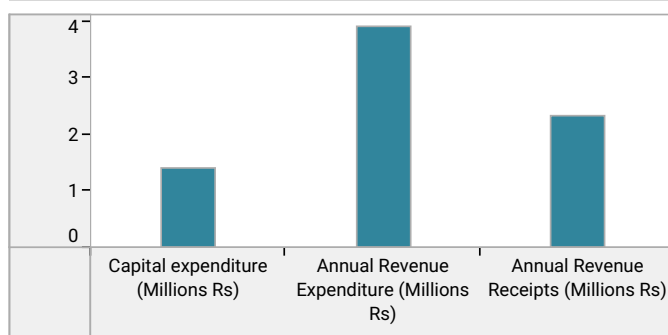
General Information

	2020
Area (Sq. Km)	7.6
Population	12,012
Households	2,873
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	4.3
Capital Expenditure (Millions Rs)	11.0
Revenue Receipts (Millions Rs)	13.7
Revenue Expenditure (Millions Rs)	11.5

Water Supply

	2020
Total water produced (MLD)	1.7
Surface sources (MLD)	1.0
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	2,216
Water connections in slums	ND
Days of supply per month	30

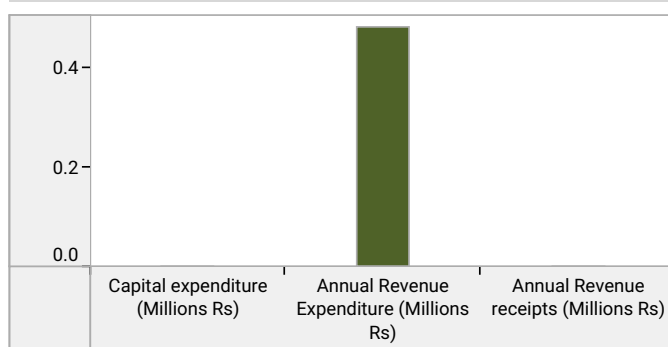
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,873
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,327
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

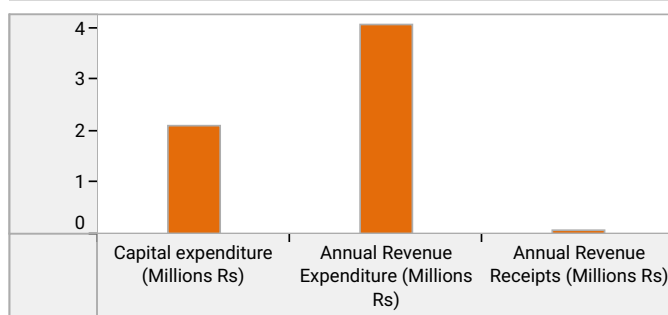
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,448
Door to Door collection - slums	ND
Waste Generated (TPD)	4.2
Waste collected (TPD)	4.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

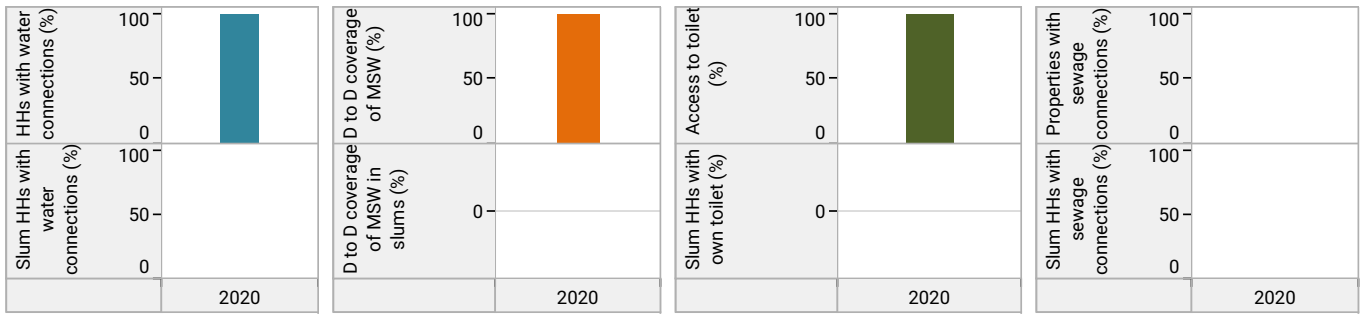
Sector Performance for 2020 : Mhasala(Maharashtra)

Water Supply

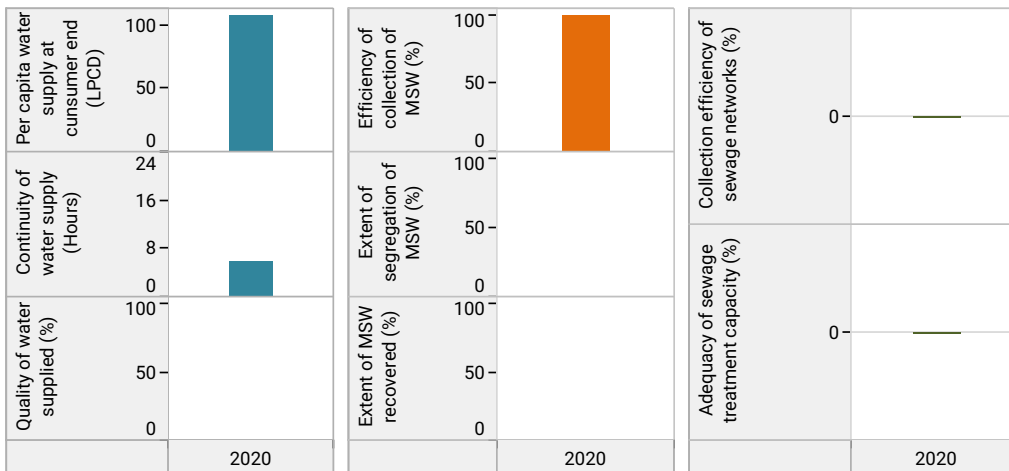
Solid Waste Management

Wastewater Management

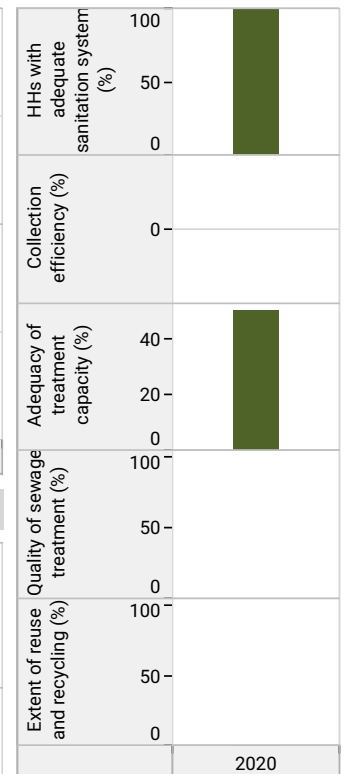
Coverage and Equity



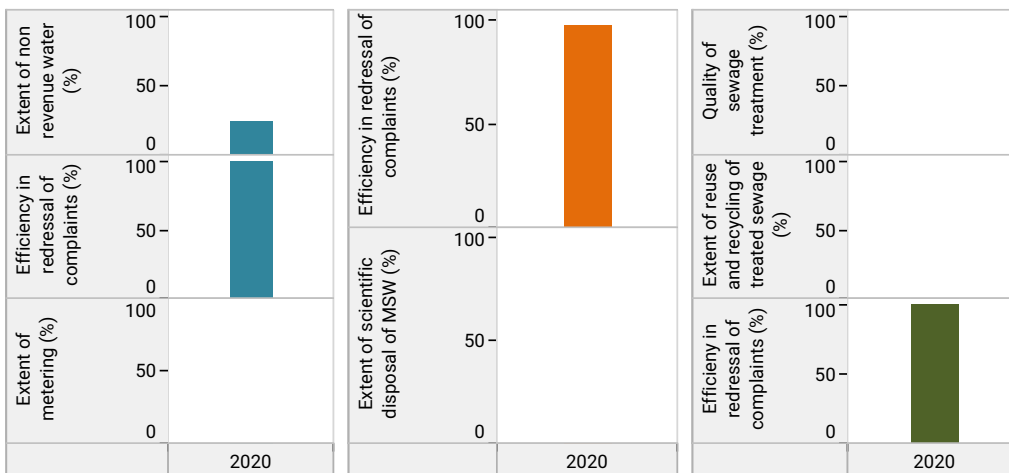
Service Level and Quality



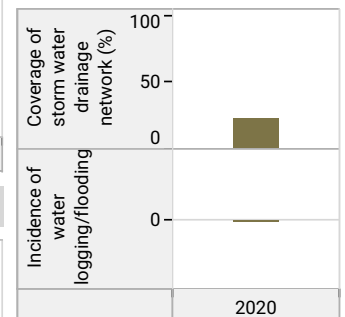
SanBenchmarks *



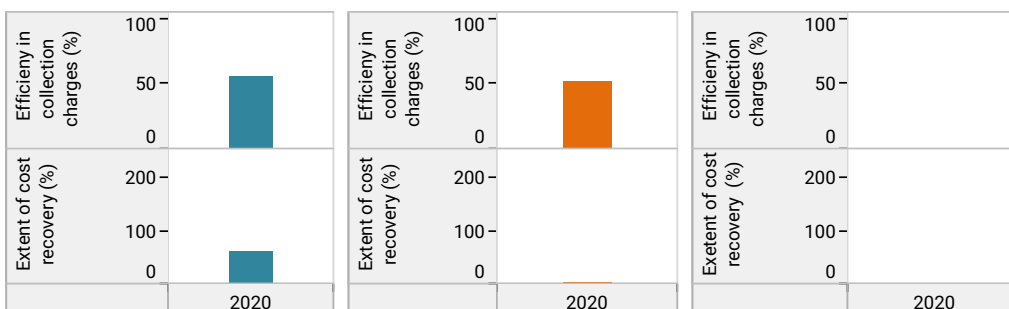
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mohadi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



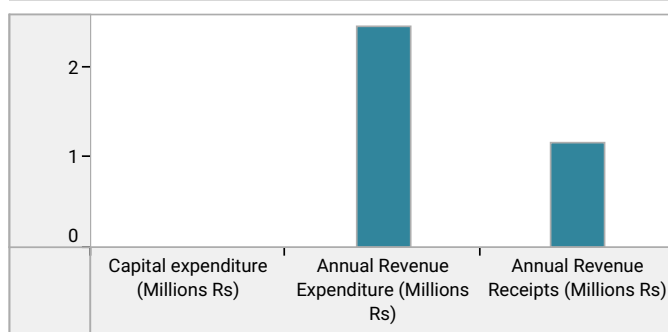
General Information

	2020
Area (Sq. Km)	8.7
Population	15,000
Households	2,772
Slum Population	1,415
Slum Households	225
Capital Receipts (Millions Rs)	8.1
Capital Expenditure (Millions Rs)	
Revenue Receipts (Millions Rs)	4.7
Revenue Expenditure (Millions Rs)	4.5

Water Supply

	2020
Total water produced (MLD)	0.8
Surface sources (MLD)	0.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	1,749
Water connections in slums	135
Days of supply per month	30

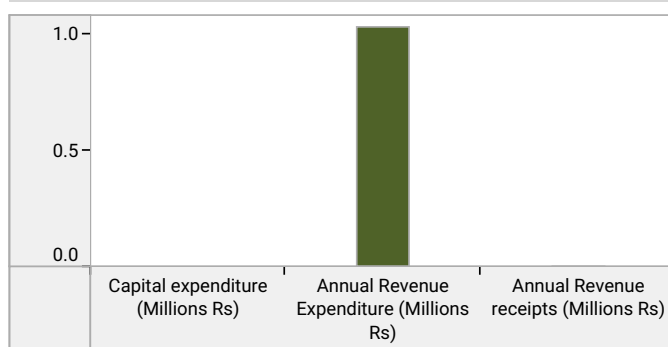
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,772
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,849
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

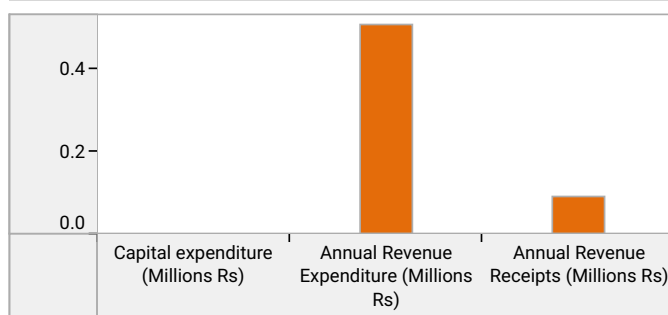
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,719
Door to Door collection - slums	117.0
Waste Generated (TPD)	4.8
Waste collected (TPD)	4.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

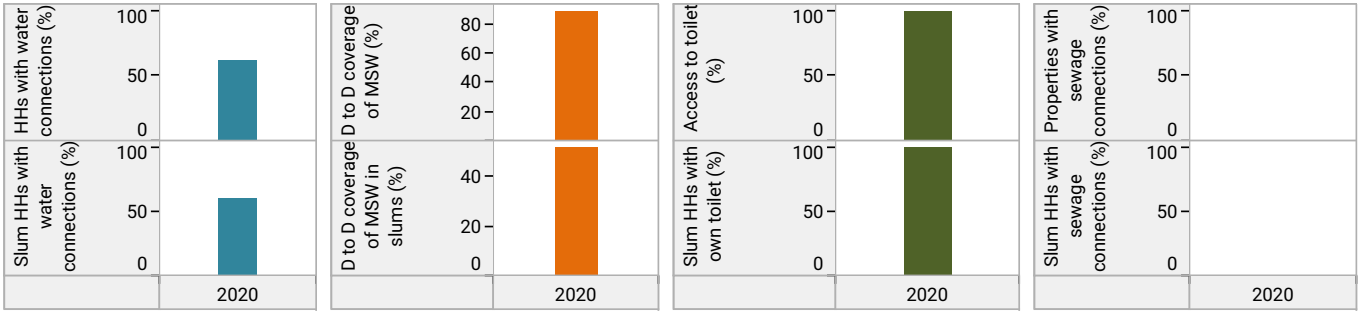
Sector Performance for 2020 : Mohadi(Maharashtra)

Water Supply

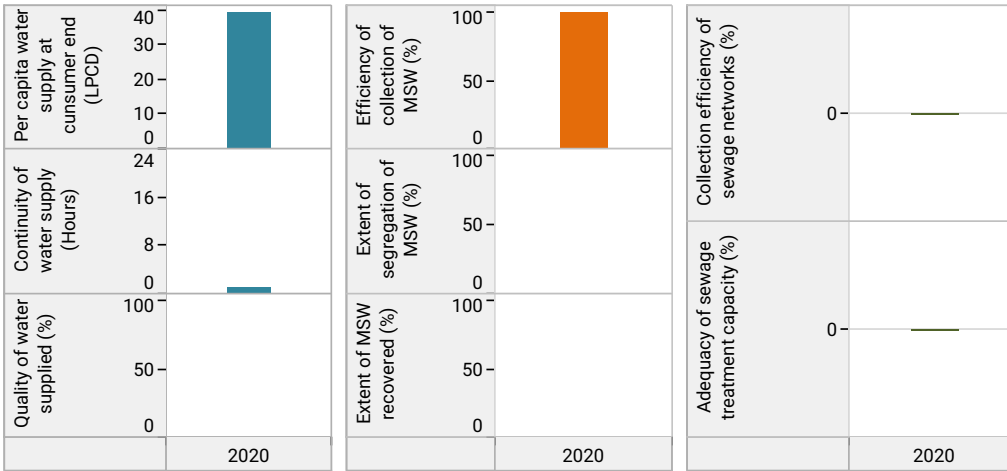
Solid Waste Management

Wastewater Management

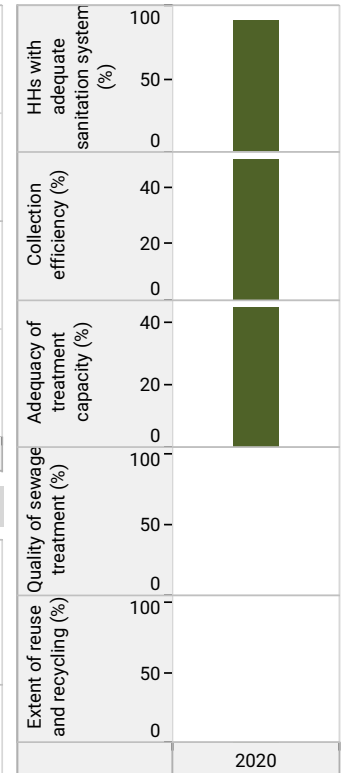
Coverage and Equity



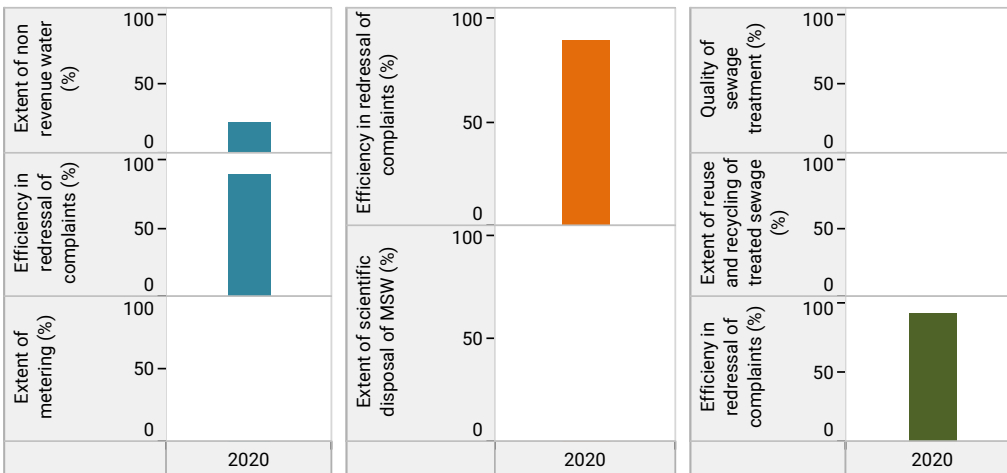
Service Level and Quality



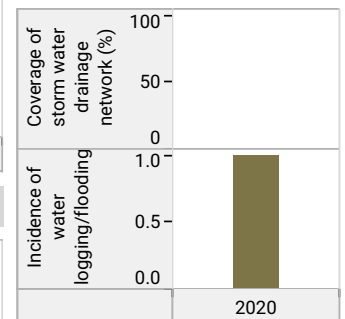
SanBenchmarks *



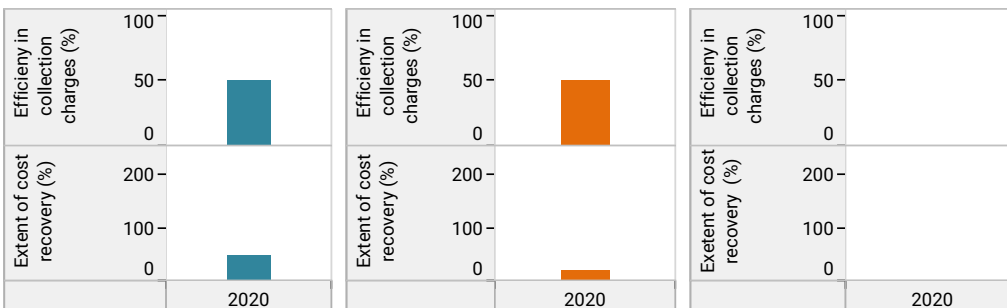
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Mohol (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



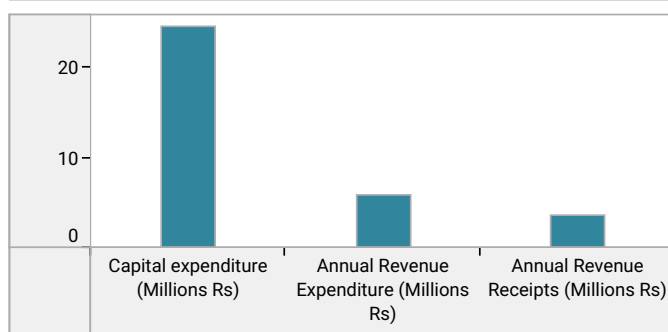
General Information

	2020
Area (Sq. Km)	47.2
Population	34,485
Households	8,483
Slum Population	658
Slum Households	101
Capital Receipts (Millions Rs)	158.5
Capital Expenditure (Millions Rs)	165.9
Revenue Receipts (Millions Rs)	22.0
Revenue Expenditure (Millions Rs)	23.3

Water Supply

	2020
Total water produced (MLD)	9.9
Surface sources (MLD)	6.6
Ground sources (MLD)	3.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	2,699
Water connections in slums	20
Days of supply per month	24

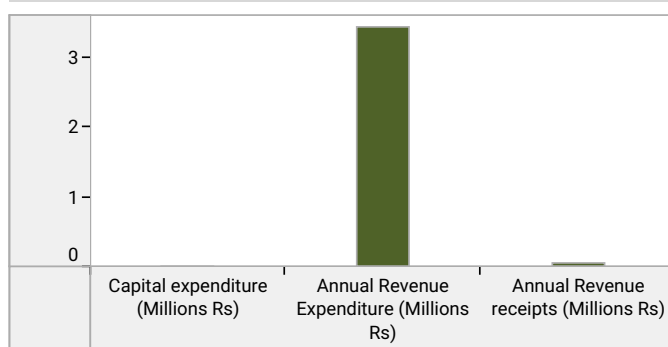
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,447
HHs dependent on functional community toilets	36
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,500
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

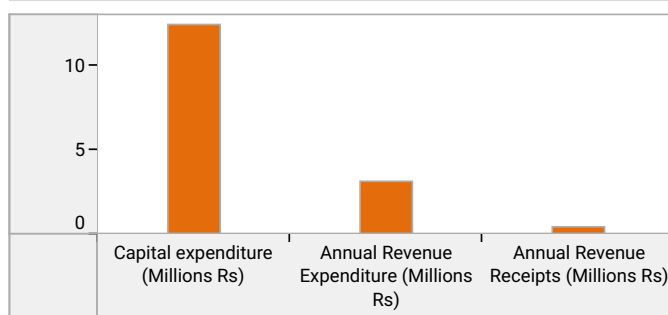
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,500
Door to Door collection - slums	90.0
Waste Generated (TPD)	8.4
Waste collected (TPD)	8.4
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

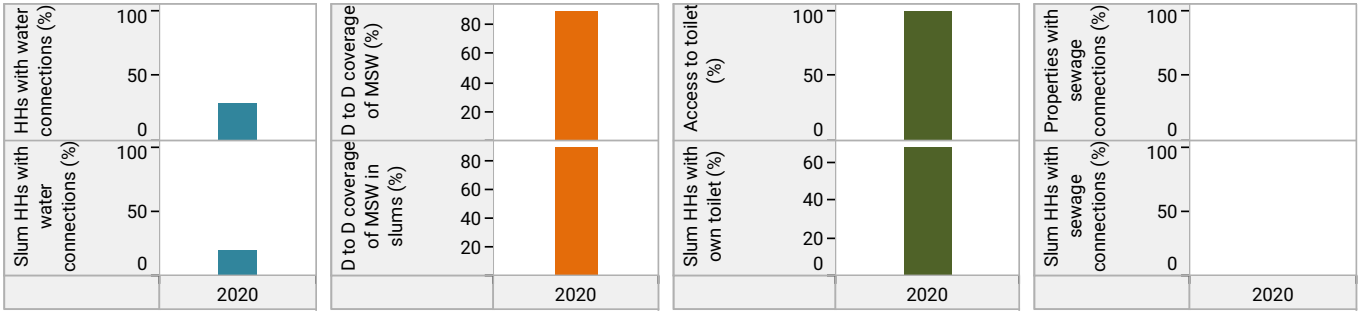
Sector Performance for 2020 : Mohol(Maharashtra)

Water Supply

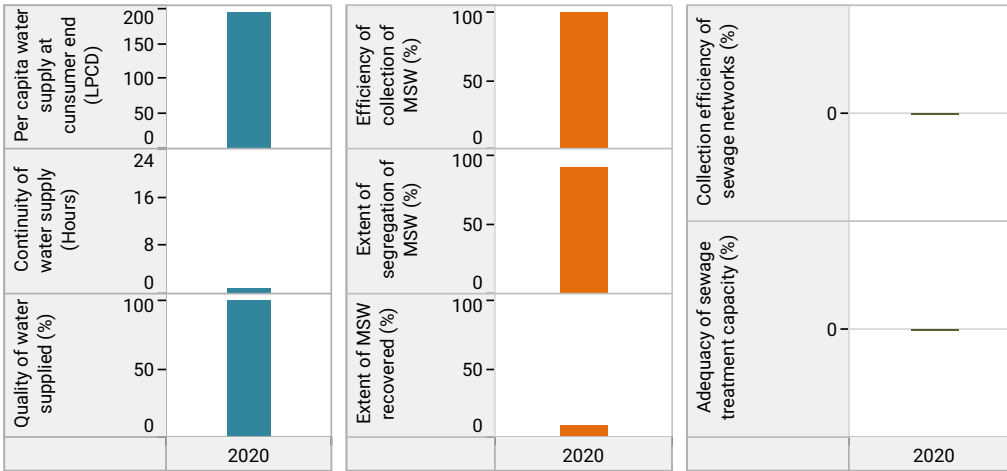
Solid Waste Management

Wastewater Management

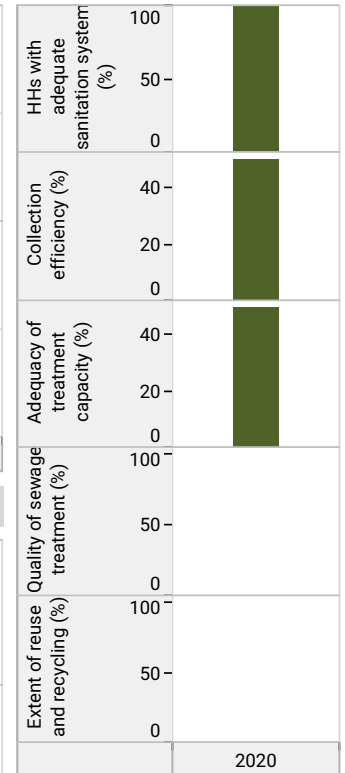
Coverage and Equity



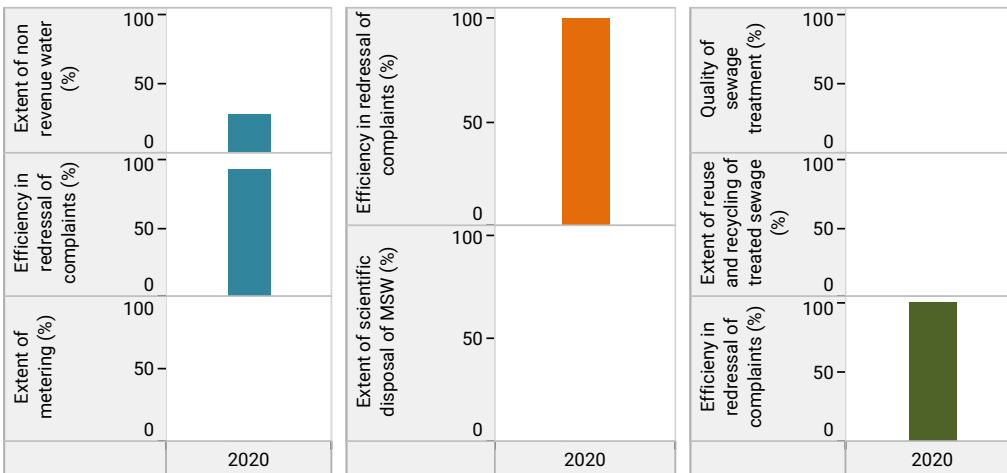
Service Level and Quality



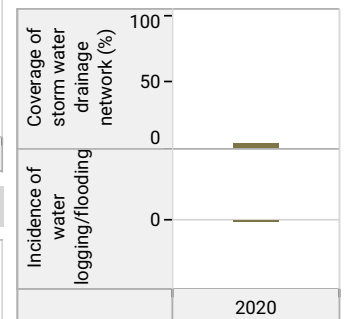
SanBenchmarks *



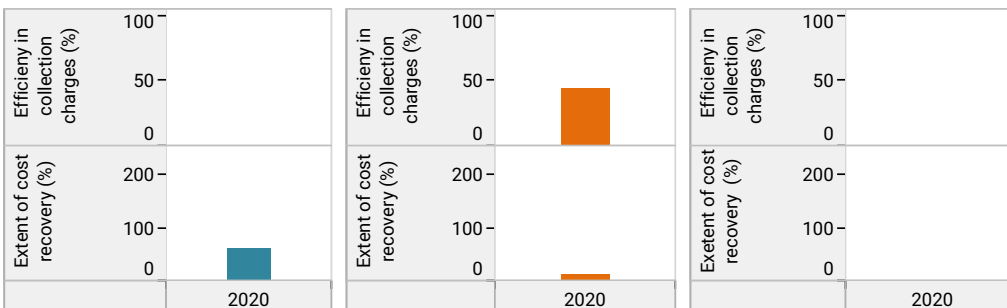
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mokhada (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



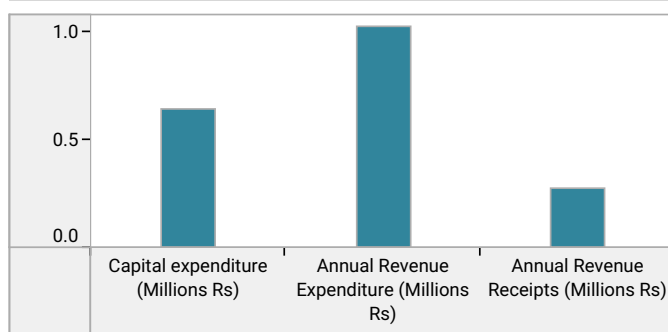
General Information

	2020
Area (Sq. Km)	22.0
Population	13,087
Households	2,195
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	65.0
Capital Expenditure (Millions Rs)	1.6
Revenue Receipts (Millions Rs)	2.7
Revenue Expenditure (Millions Rs)	10.2

Water Supply

	2020
Total water produced (MLD)	0.5
Surface sources (MLD)	0.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	466
Water connections in slums	ND
Days of supply per month	30

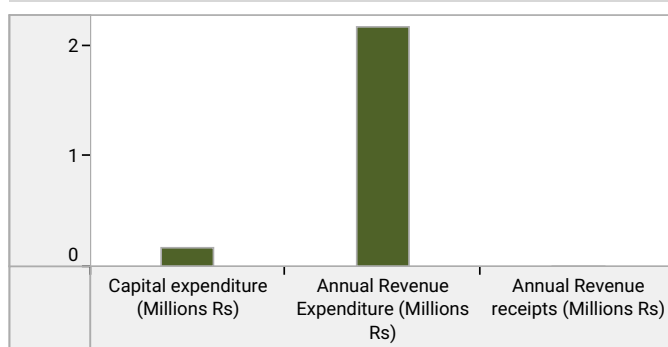
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,951
HHs dependent on functional community toilets	244
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,619
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

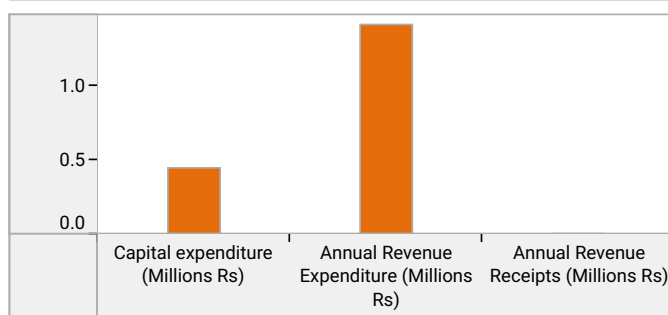
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,511
Door to Door collection - slums	ND
Waste Generated (TPD)	0.9
Waste collected (TPD)	0.9
Total waste processed in the ULB (TPD)	0.4
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

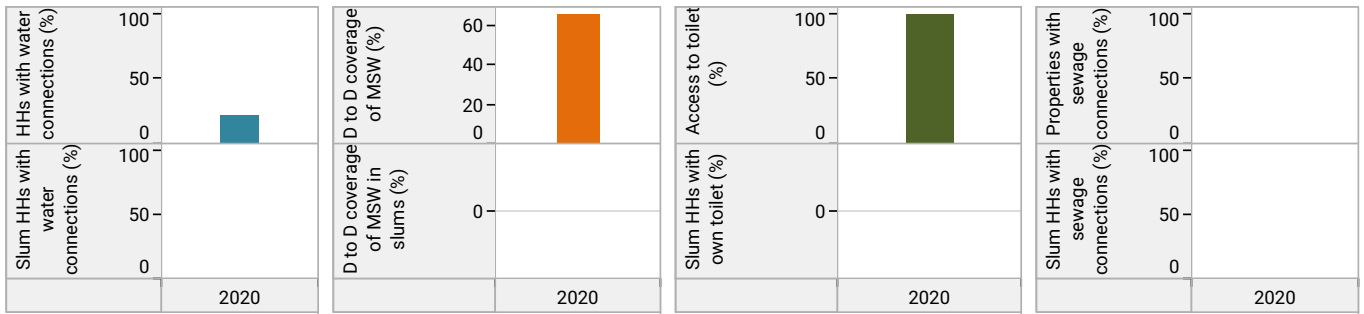
Sector Performance for 2020 : Mokhada(Maharashtra)

Water Supply

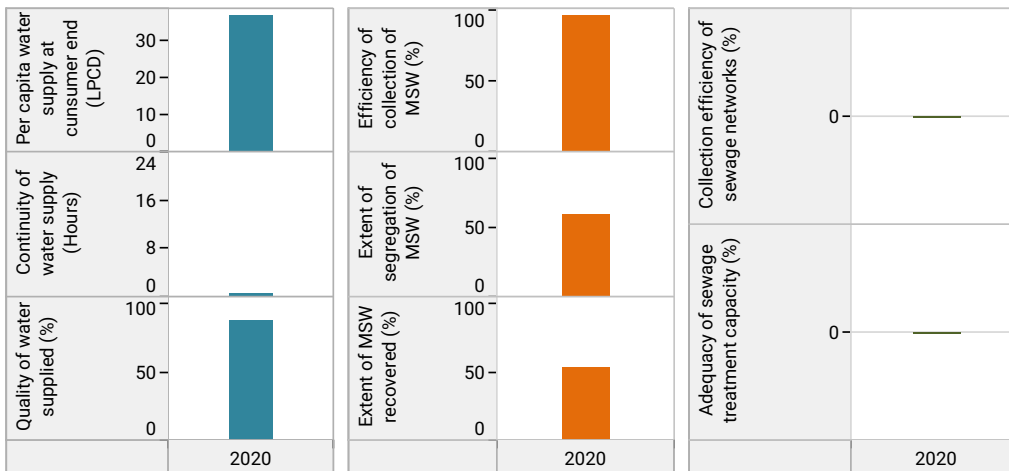
Solid Waste Management

Wastewater Management

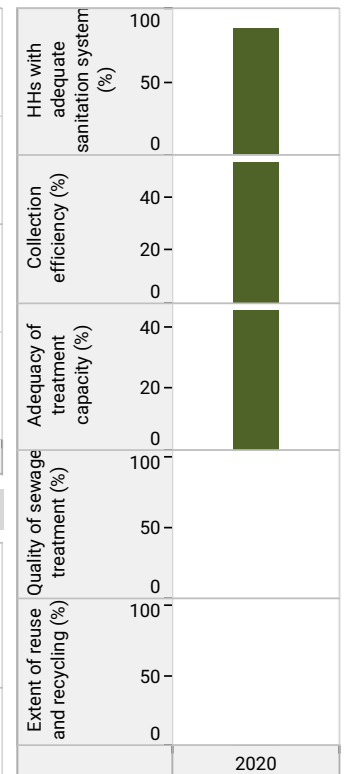
Coverage and Equity



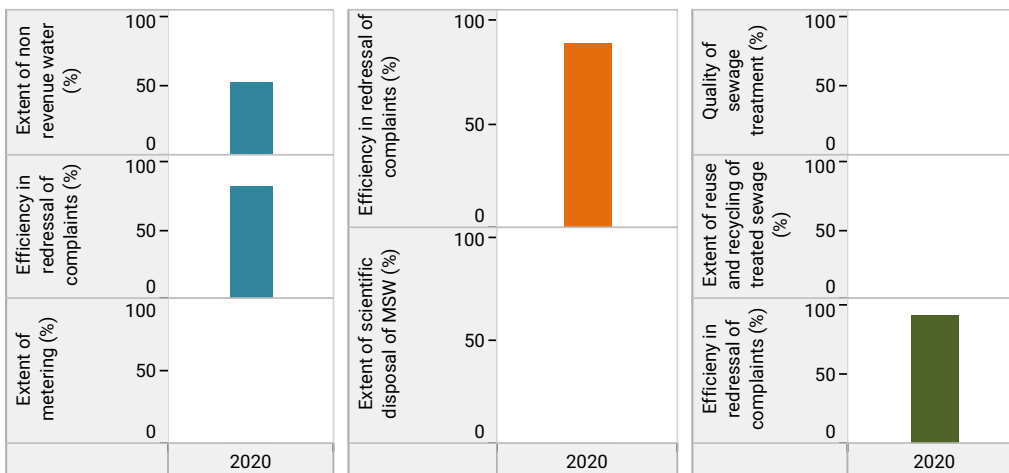
Service Level and Quality



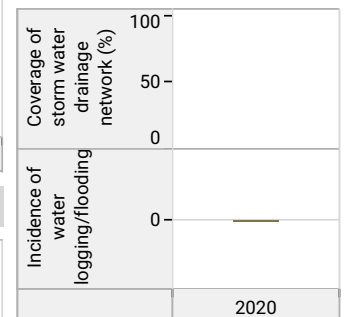
SanBenchmarks *



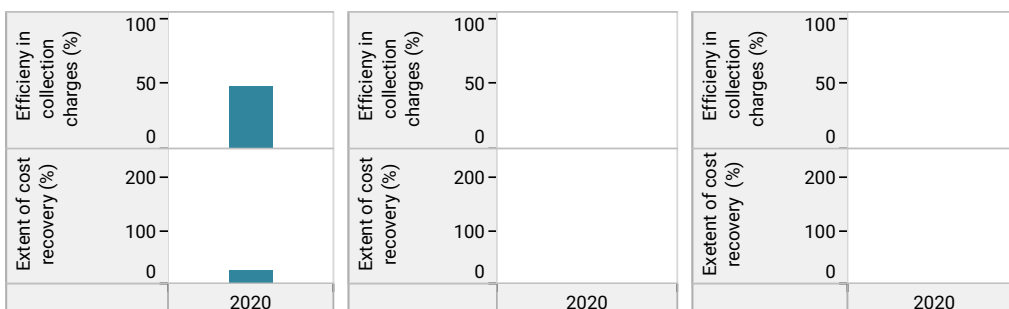
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Motala (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



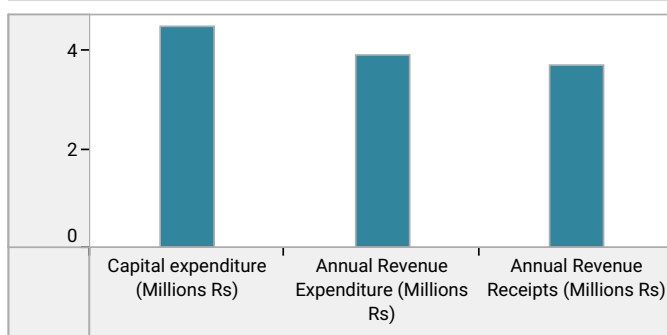
General Information

	2020
Area (Sq. Km)	10.8
Population	16,354
Households	3,316
Slum Population	3,983
Slum Households	662
Capital Receipts (Millions Rs)	11.1
Capital Expenditure (Millions Rs)	5.2
Revenue Receipts (Millions Rs)	14.7
Revenue Expenditure (Millions Rs)	11.9

Water Supply

	2020
Total water produced (MLD)	1.1
Surface sources (MLD)	1.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	2,927
Water connections in slums	385
Days of supply per month	13

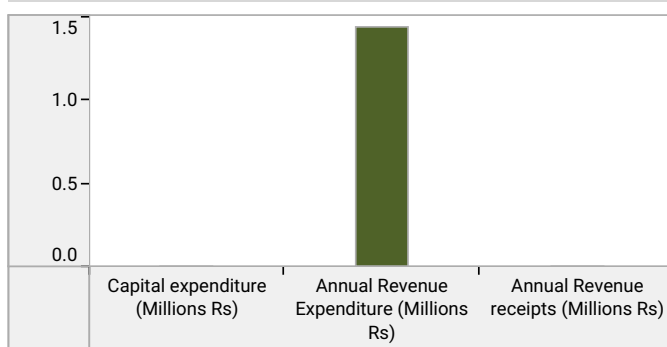
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,419
HHs dependent on functional community toilets	897
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,640
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

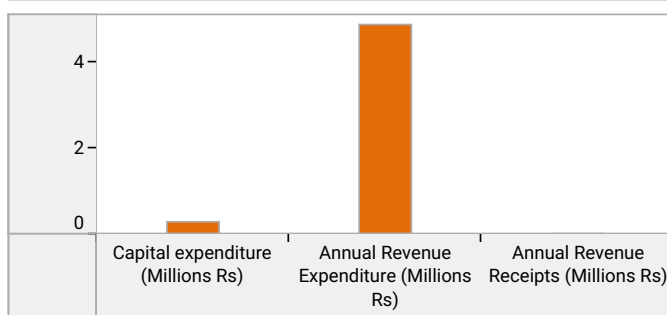
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,622
Door to Door collection - slums	662.0
Waste Generated (TPD)	7.0
Waste collected (TPD)	7.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

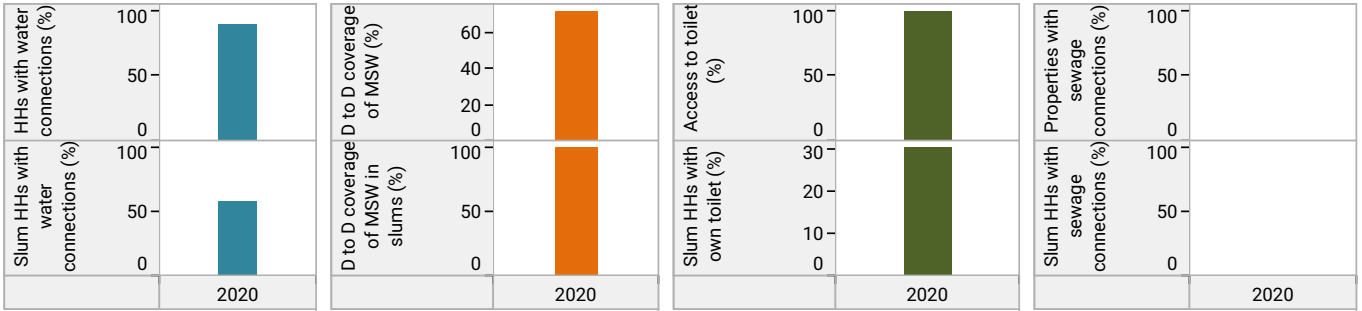
Sector Performance for 2020 : Motala(Maharashtra)

Water Supply

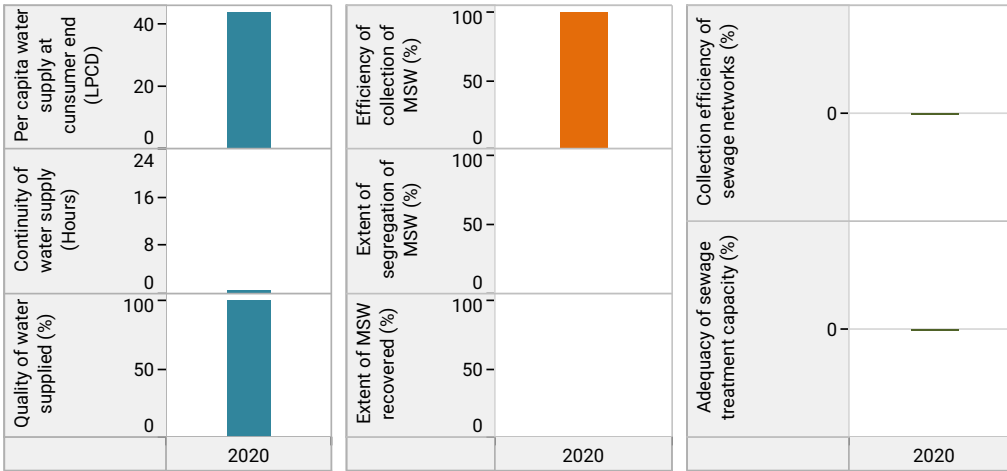
Solid Waste Management

Wastewater Management

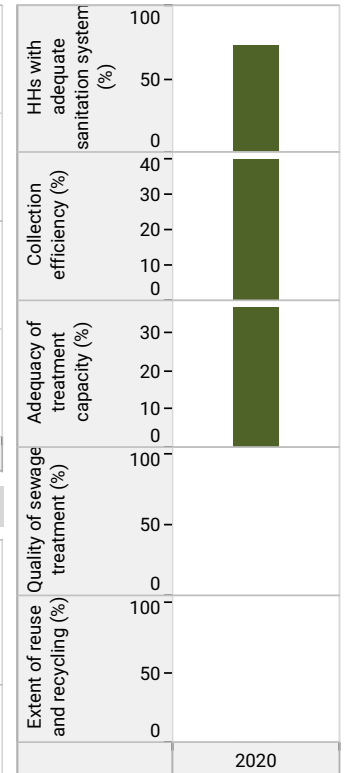
Coverage and Equity



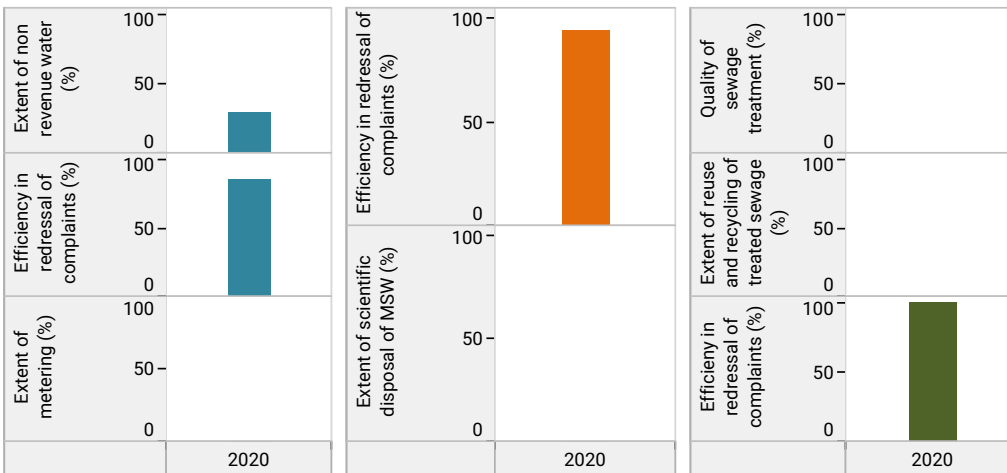
Service Level and Quality



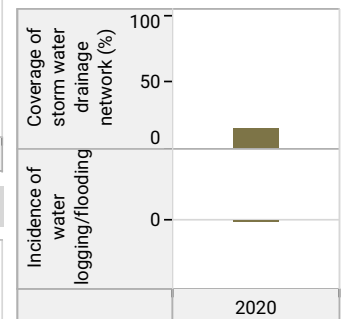
SanBenchmarks *



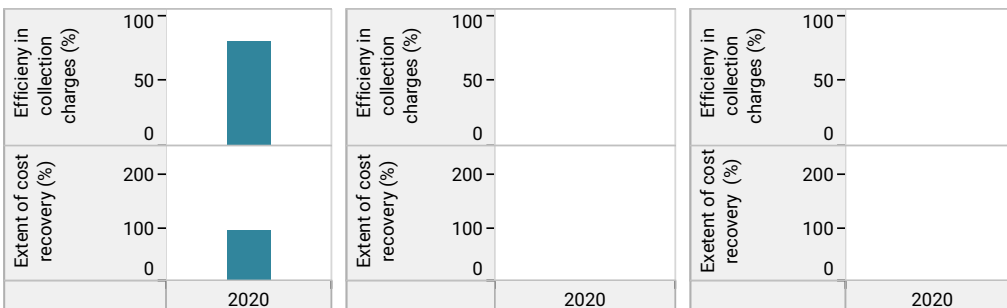
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Muktainagar (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



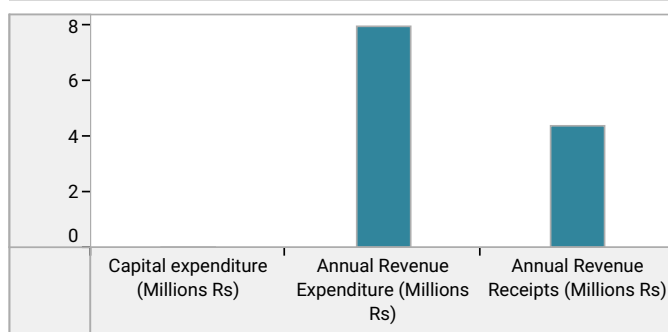
General Information

	2020
Area (Sq. Km)	5.0
Population	33,569
Households	8,920
Slum Population	9,603
Slum Households	3,143
Capital Receipts (Millions Rs)	158.8
Capital Expenditure (Millions Rs)	127.5
Revenue Receipts (Millions Rs)	10.9
Revenue Expenditure (Millions Rs)	19.7

Water Supply

	2020
Total water produced (MLD)	2.4
Surface sources (MLD)	1.2
Ground sources (MLD)	1.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	8,312
Water connections in slums	857
Days of supply per month	30

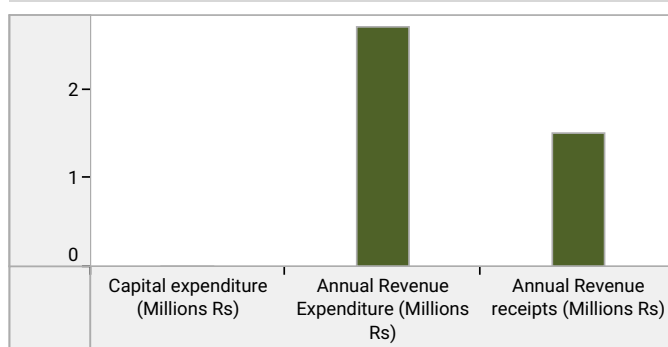
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,630
HHs dependent on functional community toilets	290
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,890
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

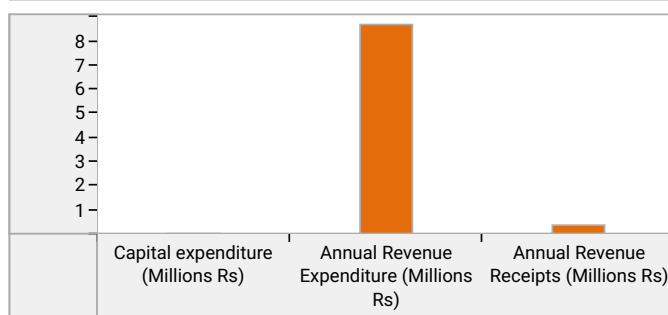
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,132
Door to Door collection - slums	3,143.0
Waste Generated (TPD)	7.7
Waste collected (TPD)	7.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

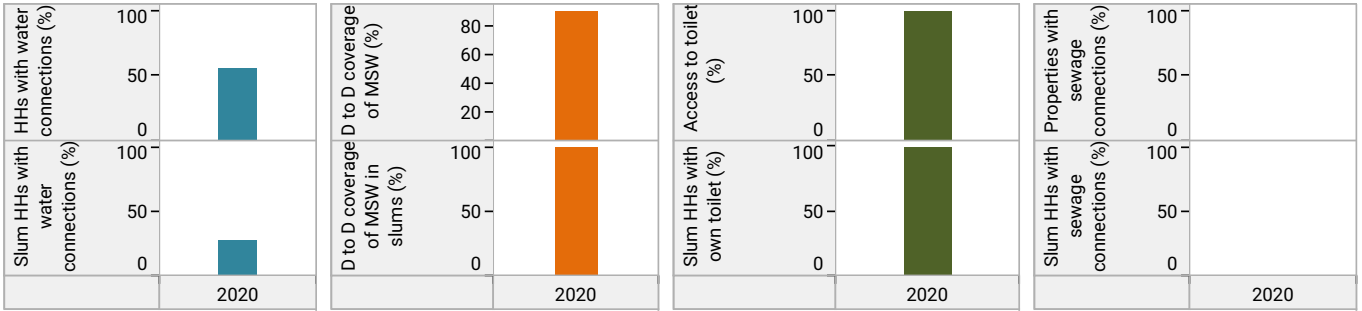
Sector Performance for 2020 : **Muktainagar(Maharashtra)**

Water Supply

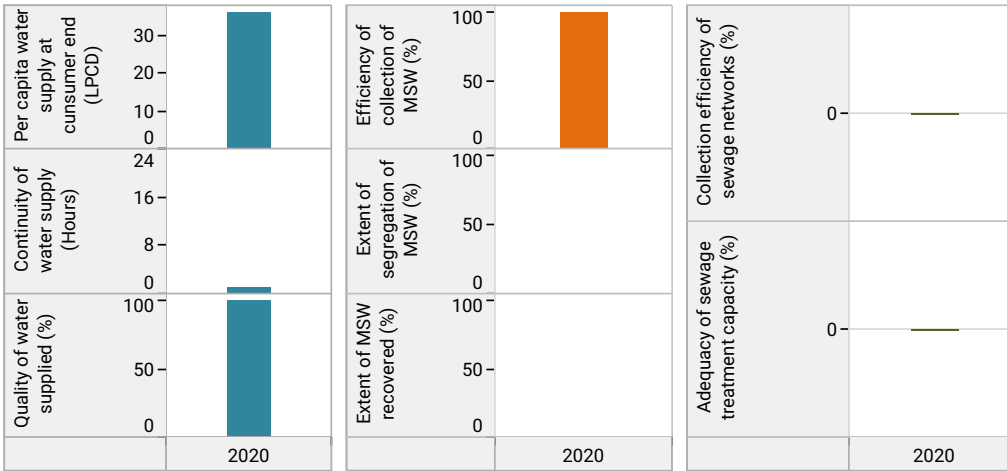
Solid Waste Management

Wastewater Management

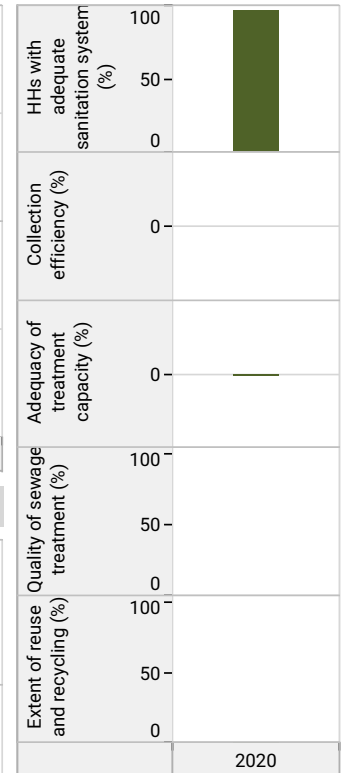
Coverage and Equity



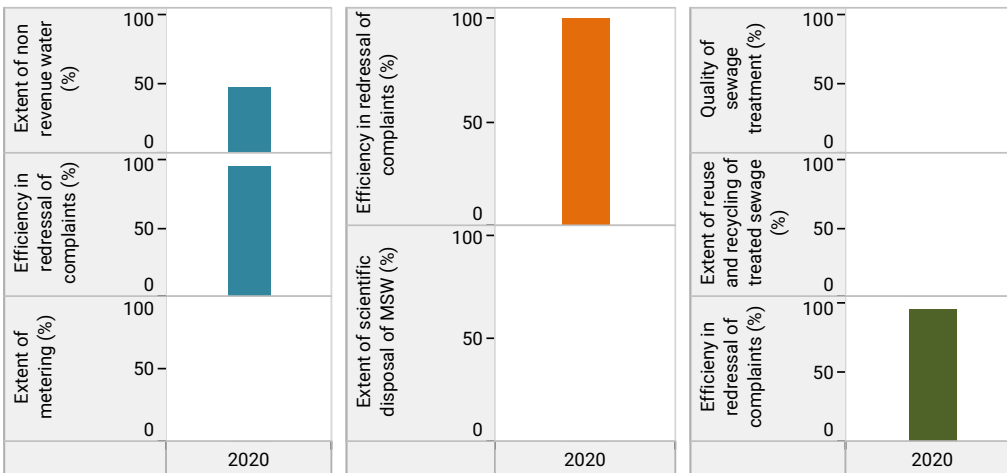
Service Level and Quality



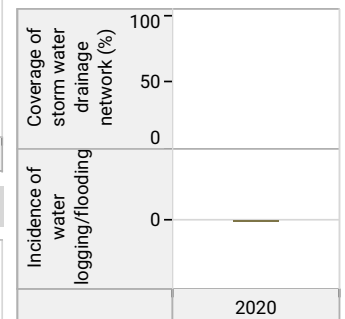
SanBenchmarks *



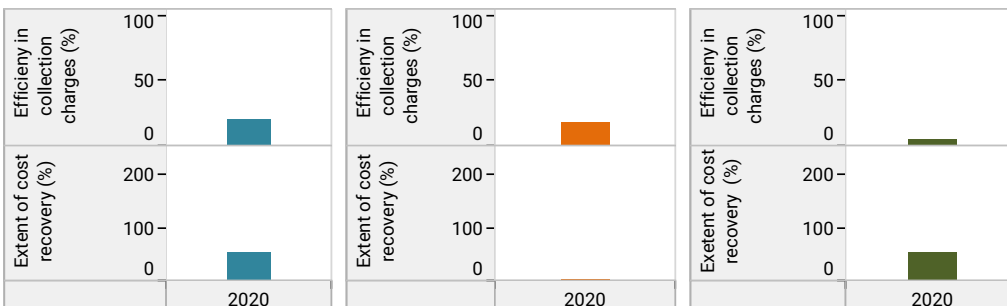
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Mulchera (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



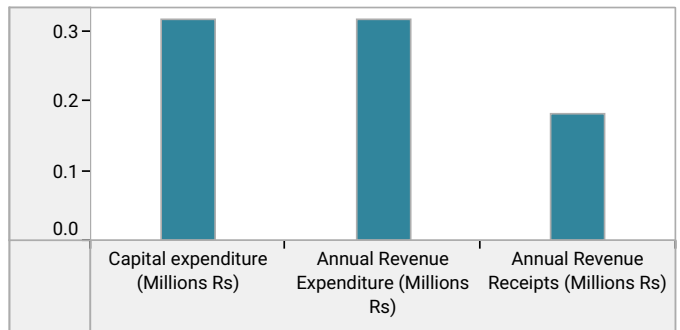
General Information

	2020
Area (Sq. Km)	5.3
Population	1,969
Households	575
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	0.0
Capital Expenditure (Millions Rs)	0.3
Revenue Receipts (Millions Rs)	0.7
Revenue Expenditure (Millions Rs)	0.8

Water Supply

	2020
Total water produced (MLD)	0.1
Surface sources (MLD)	0.0
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	0
Total water supply connections	48
Water connections in slums	ND
Days of supply per month	0

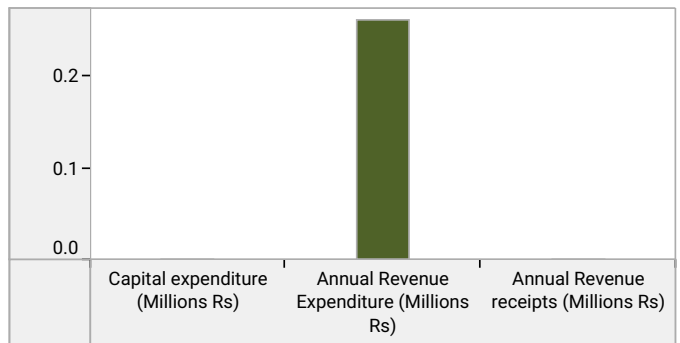
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	540
HHs dependent on functional community toilets	35
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	535
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

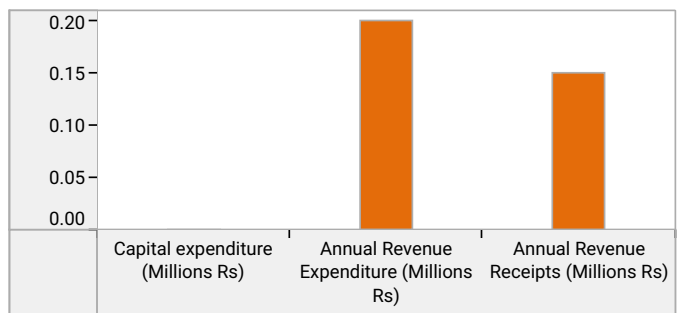
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	588
Door to Door collection - slums	ND
Waste Generated (TPD)	1.2
Waste collected (TPD)	1.2
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

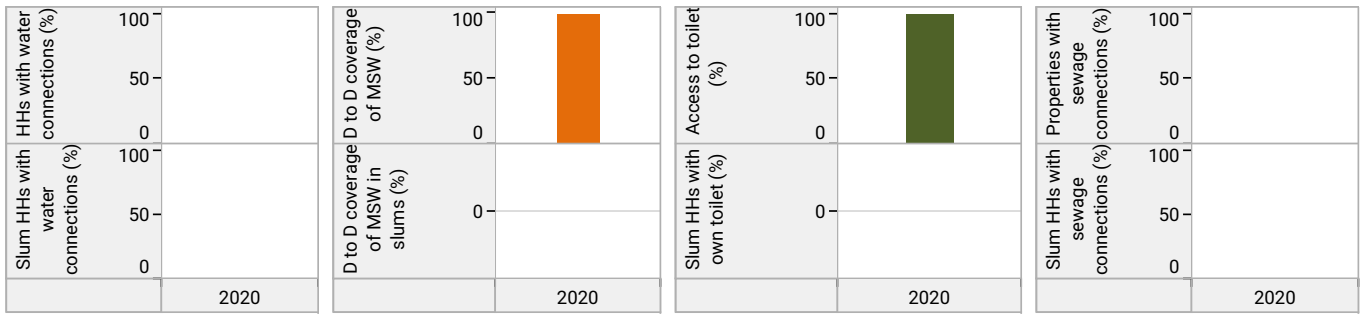
Sector Performance for 2020 : Mulchera(Maharashtra)

Water Supply

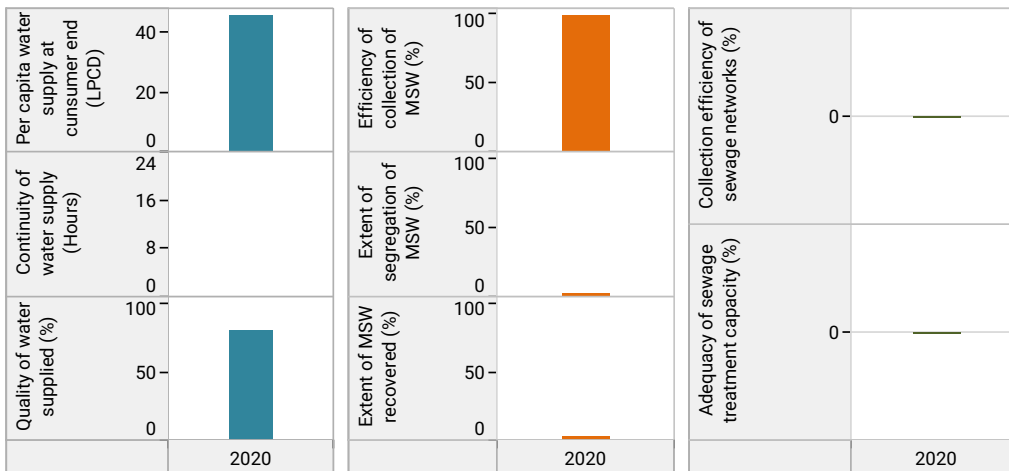
Solid Waste Management

Wastewater Management

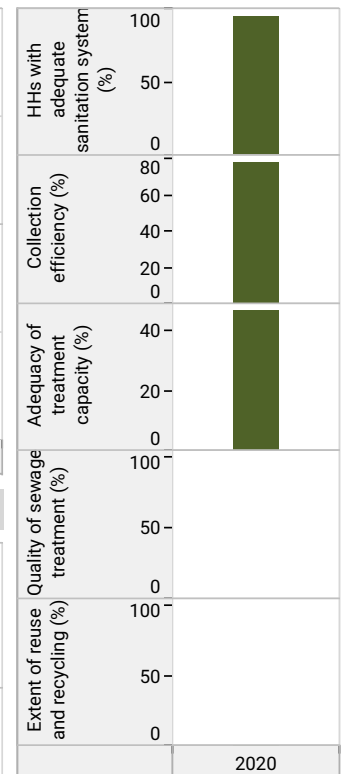
Coverage and Equity



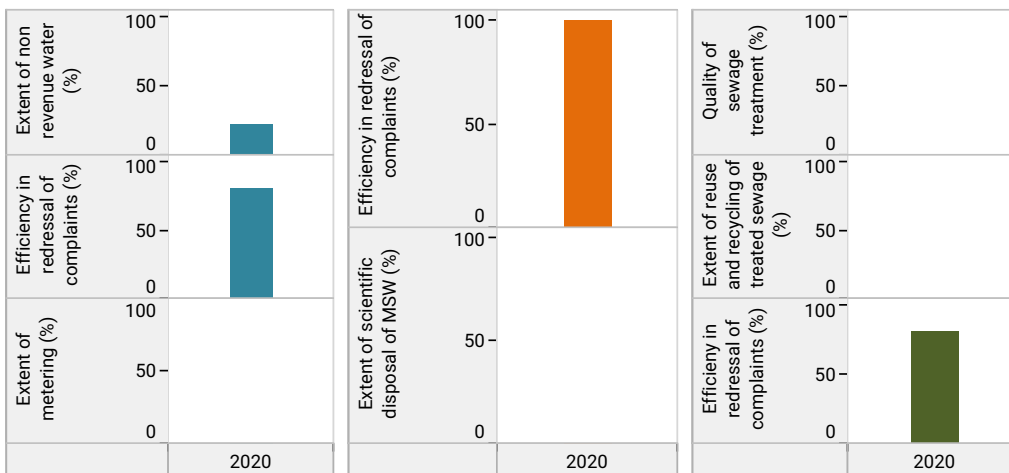
Service Level and Quality



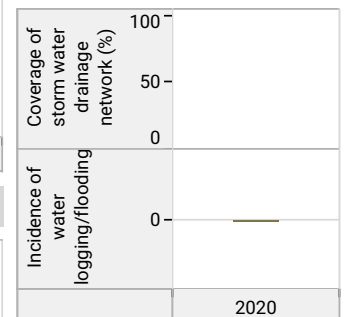
SanBenchmarks *



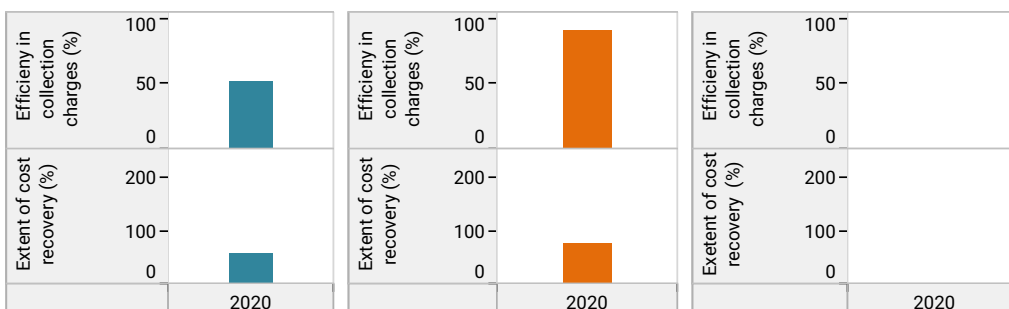
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Murbad (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



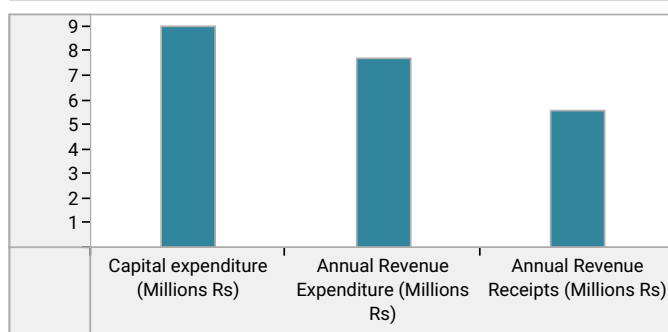
General Information

	2020
Area (Sq. Km)	9.5
Population	32,841
Households	6,026
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	11.2
Capital Expenditure (Millions Rs)	19.9
Revenue Receipts (Millions Rs)	26.1
Revenue Expenditure (Millions Rs)	24.1

Water Supply

	2020
Total water produced (MLD)	5.0
Surface sources (MLD)	5.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	4,227
Water connections in slums	ND
Days of supply per month	30

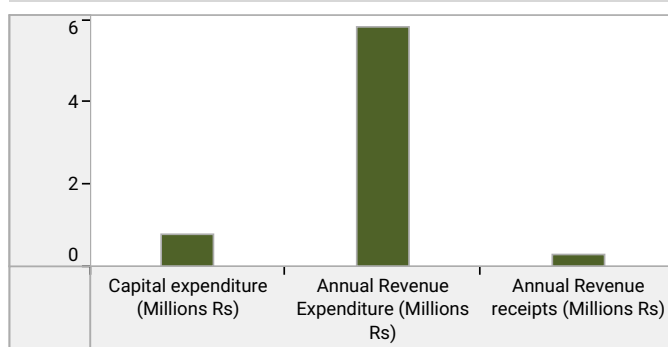
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,712
HHs dependent on functional community toilets	314
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,314
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

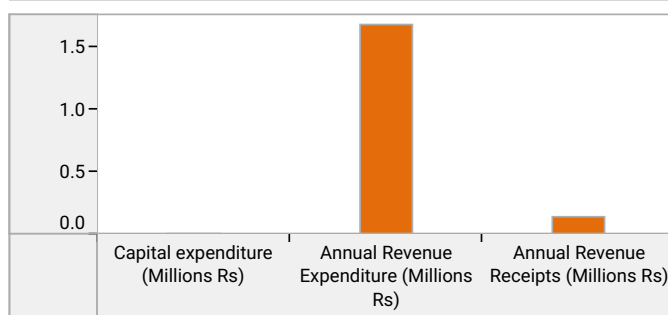
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,340
Door to Door collection - slums	ND
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

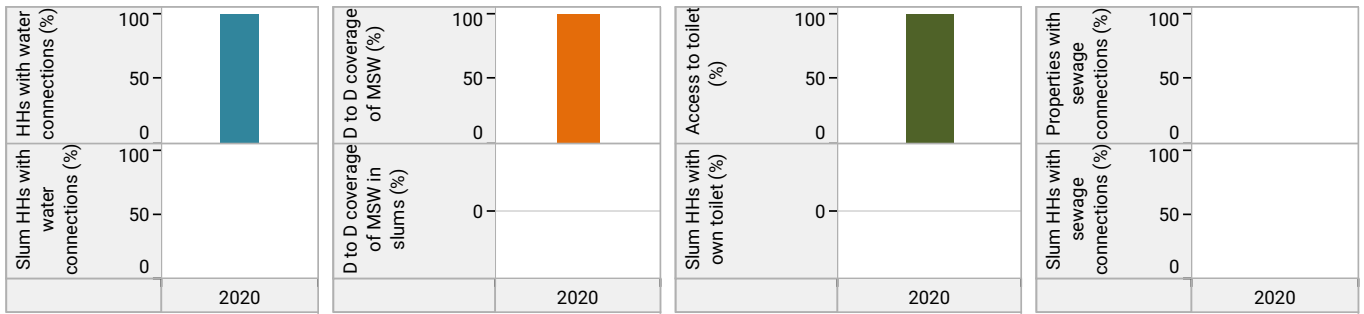
Sector Performance for 2020 : Murbad(Maharashtra)

Water Supply

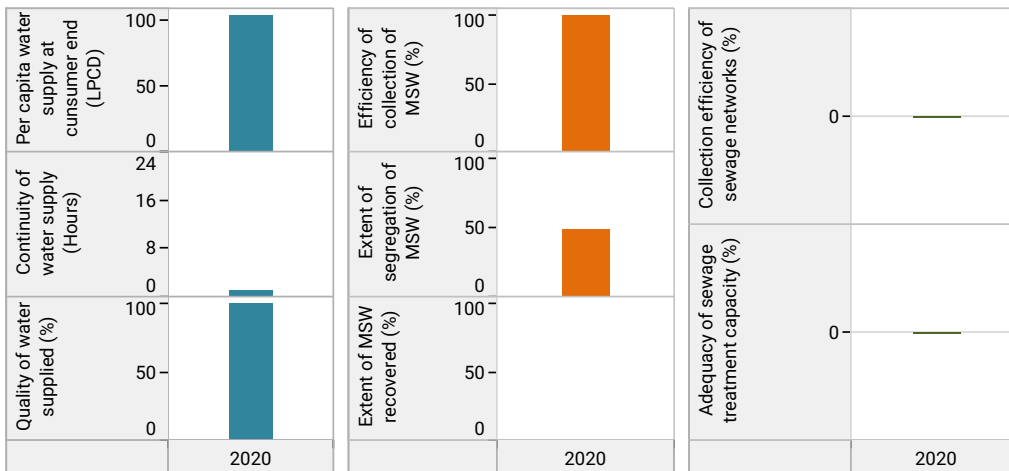
Solid Waste Management

Wastewater Management

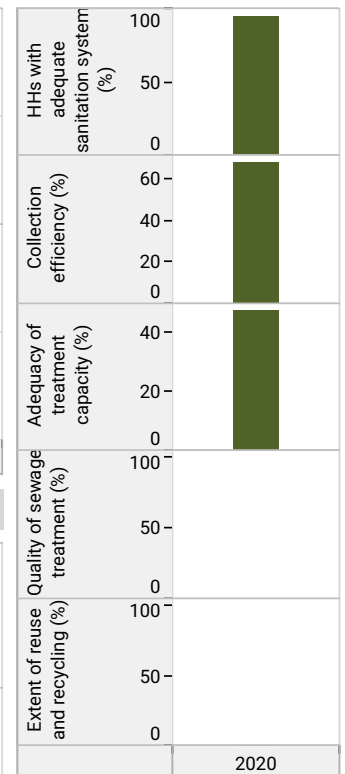
Coverage and Equity



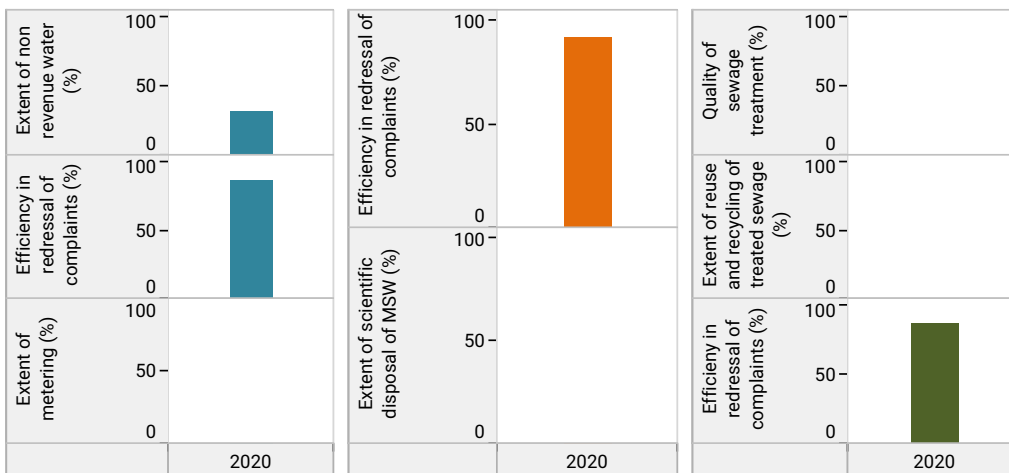
Service Level and Quality



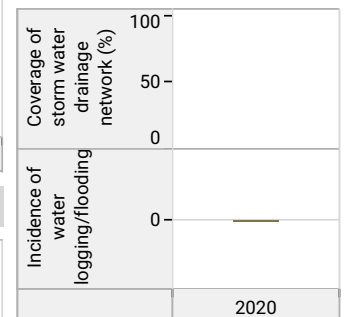
SanBenchmarks *



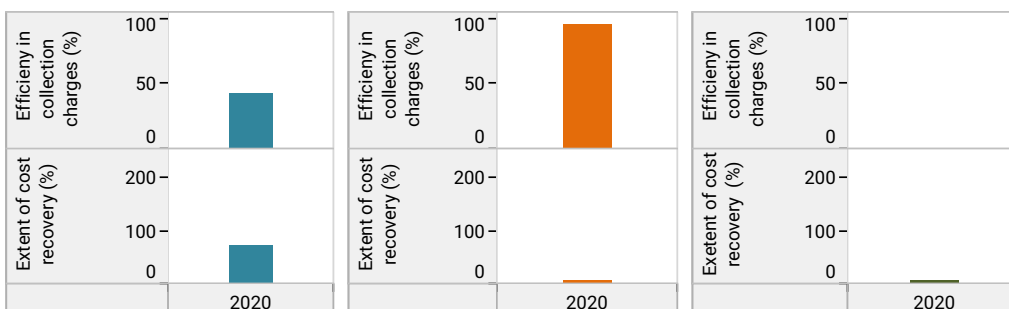
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Nandgaon.k (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



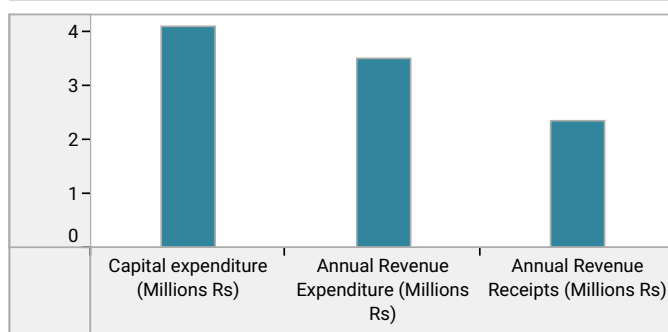
General Information

	2020
Area (Sq. Km)	34.0
Population	24,000
Households	4,296
Slum Population	6,270
Slum Households	1,254
Capital Receipts (Millions Rs)	55.5
Capital Expenditure (Millions Rs)	10.9
Revenue Receipts (Millions Rs)	76.5
Revenue Expenditure (Millions Rs)	11.4

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.0
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	2,556
Water connections in slums	612
Days of supply per month	10

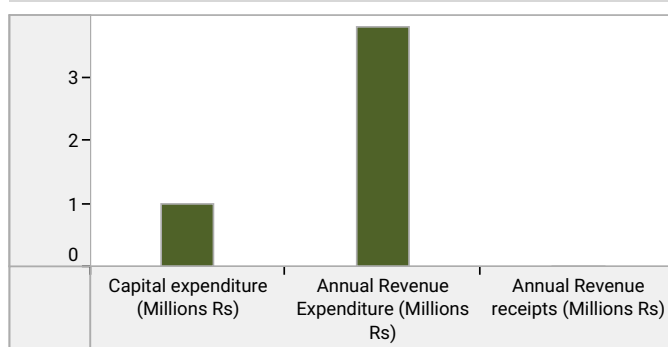
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	3,703
HHS dependent on functional community toilets	593
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,620
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

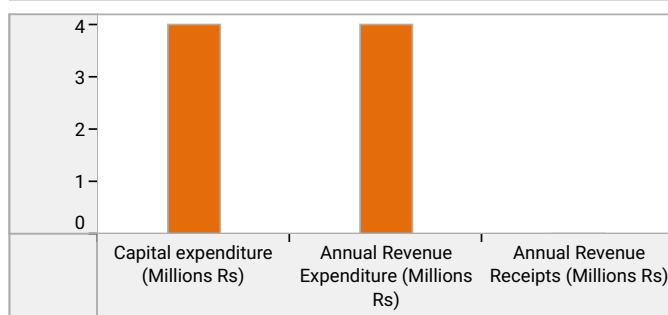
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	3,893
Door to Door collection - slums	1,254.0
Waste Generated (TPD)	5.1
Waste collected (TPD)	5.1
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

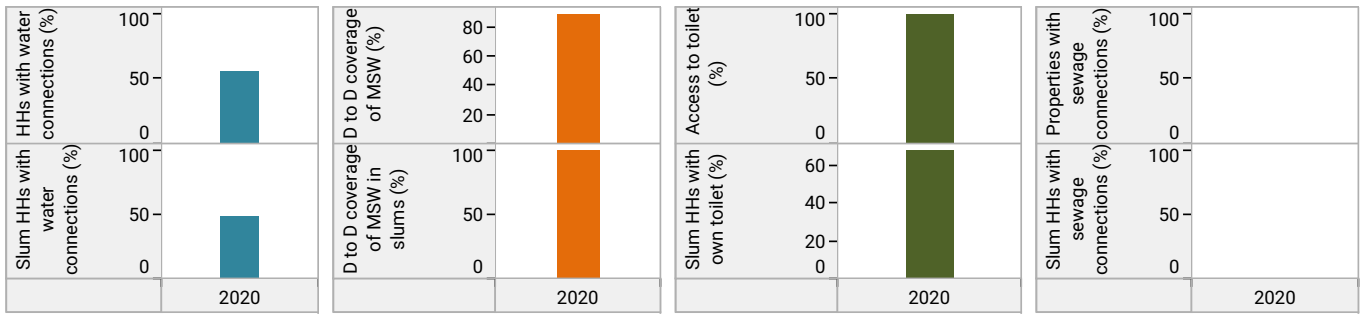
Sector Performance for 2020 : Nandgaon.k(Maharashtra)

Water Supply

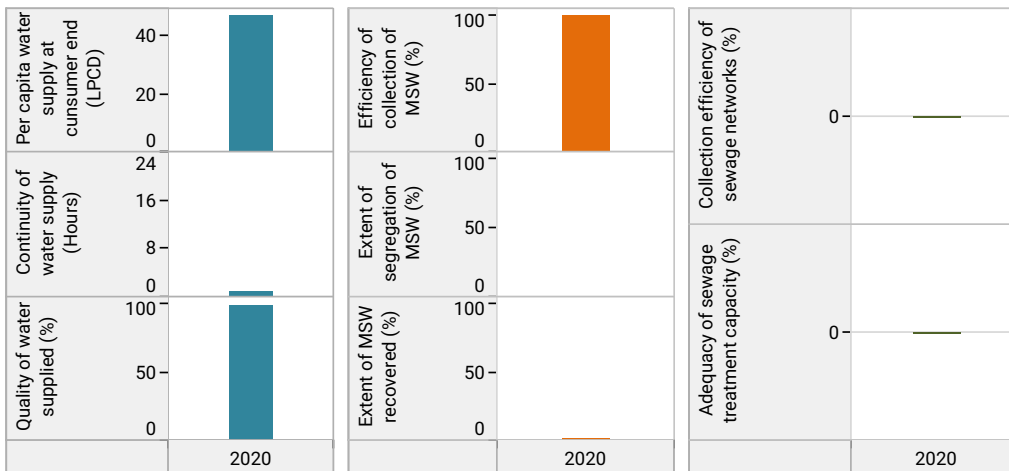
Solid Waste Management

Wastewater Management

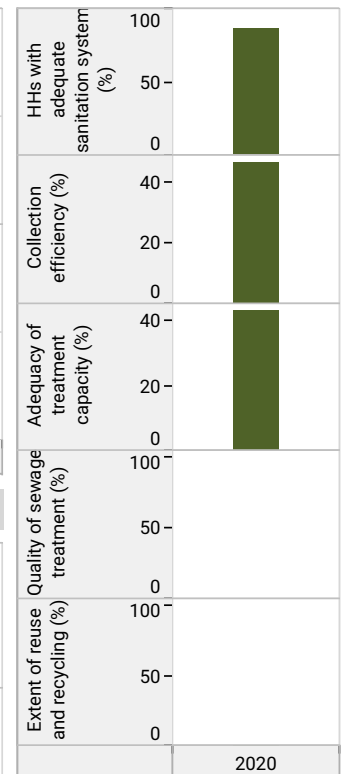
Coverage and Equity



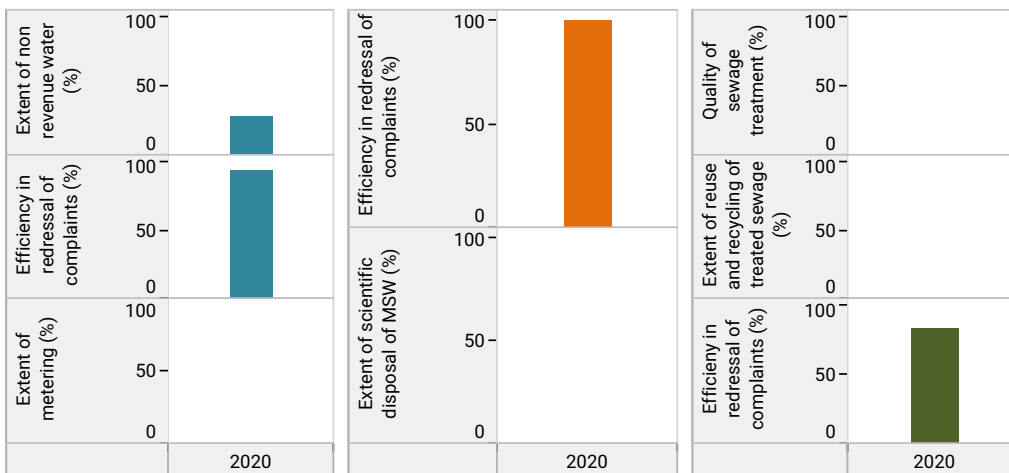
Service Level and Quality



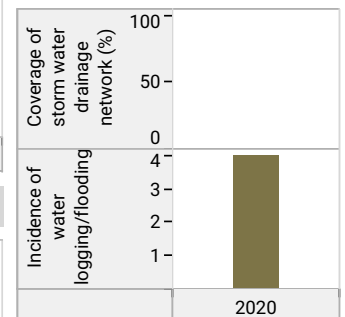
SanBenchmarks *



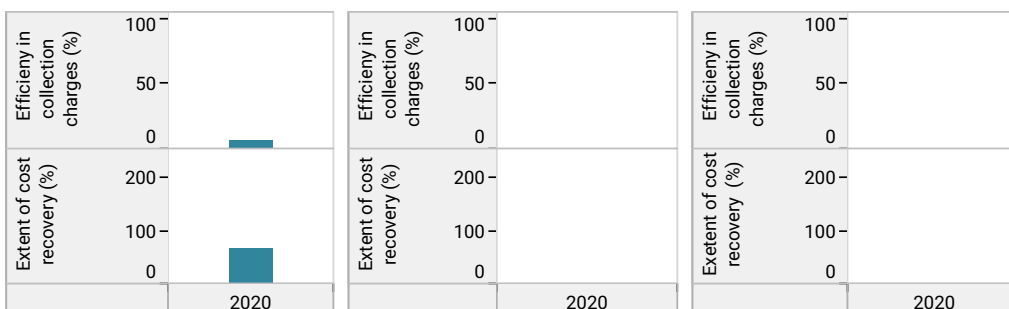
Efficiency in Service Operations



Storm Water Drainage



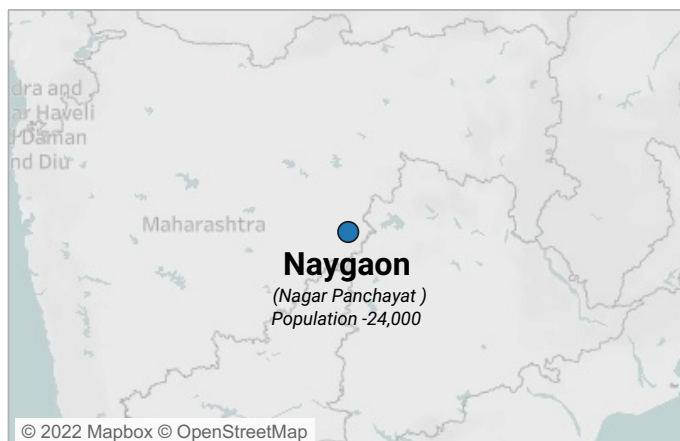
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Naygaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



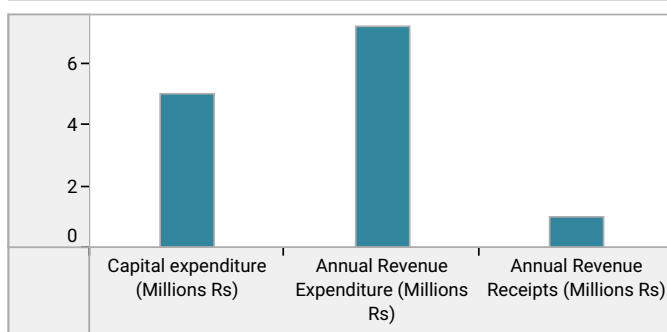
General Information

	2020
Area (Sq. Km)	9.3
Population	24,000
Households	4,725
Slum Population	2,250
Slum Households	450
Capital Receipts (Millions Rs)	265.2
Capital Expenditure (Millions Rs)	20.3
Revenue Receipts (Millions Rs)	8.4
Revenue Expenditure (Millions Rs)	19.5

Water Supply

	2020
Total water produced (MLD)	2.4
Surface sources (MLD)	1.5
Ground sources (MLD)	0.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	2,590
Water connections in slums	200
Days of supply per month	30

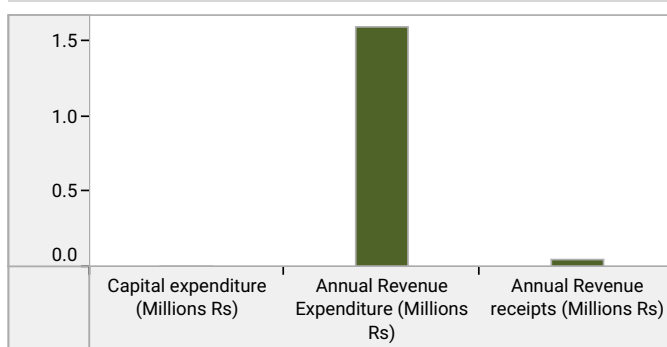
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,275
HHs dependent on functional community toilets	450
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,815
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

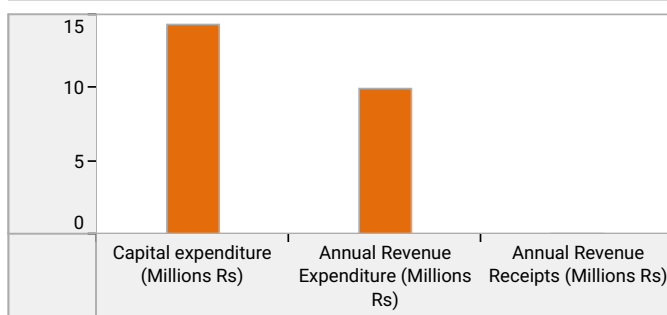
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,700
Door to Door collection - slums	450.0
Waste Generated (TPD)	7.4
Waste collected (TPD)	7.4
Total waste processed in the ULB (TPD)	0.1
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

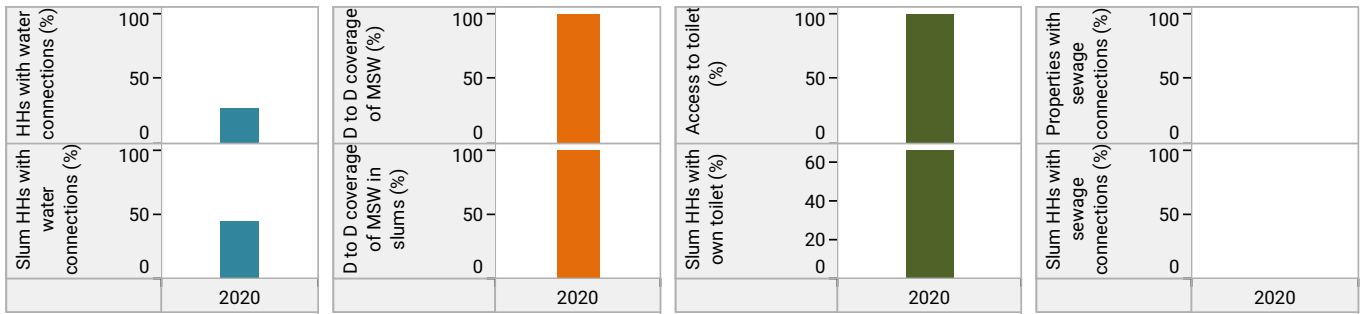
Sector Performance for 2020 : **Naygaon(Maharashtra)**

Water Supply

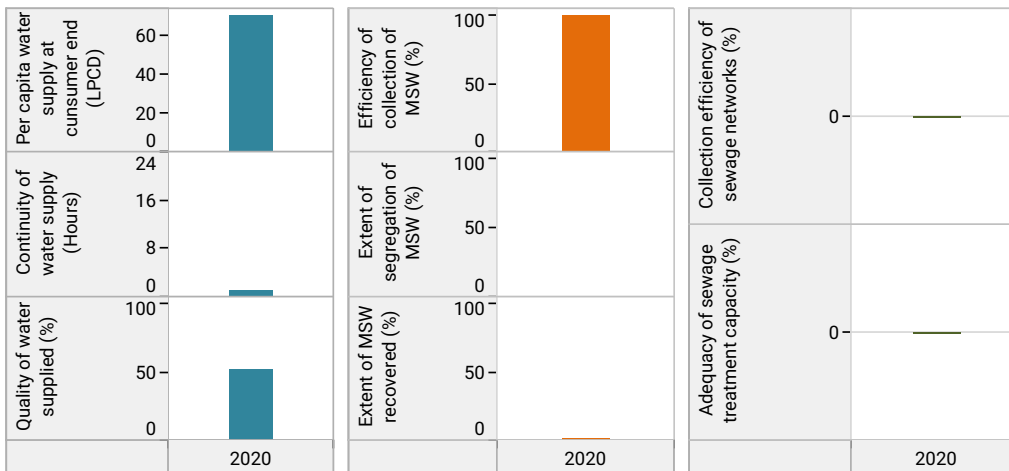
Solid Waste Management

Wastewater Management

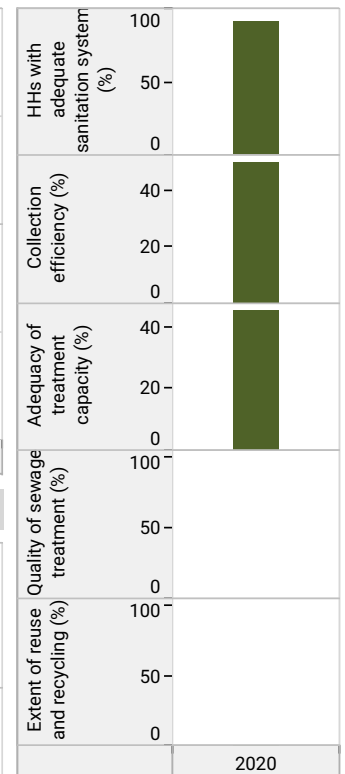
Coverage and Equity



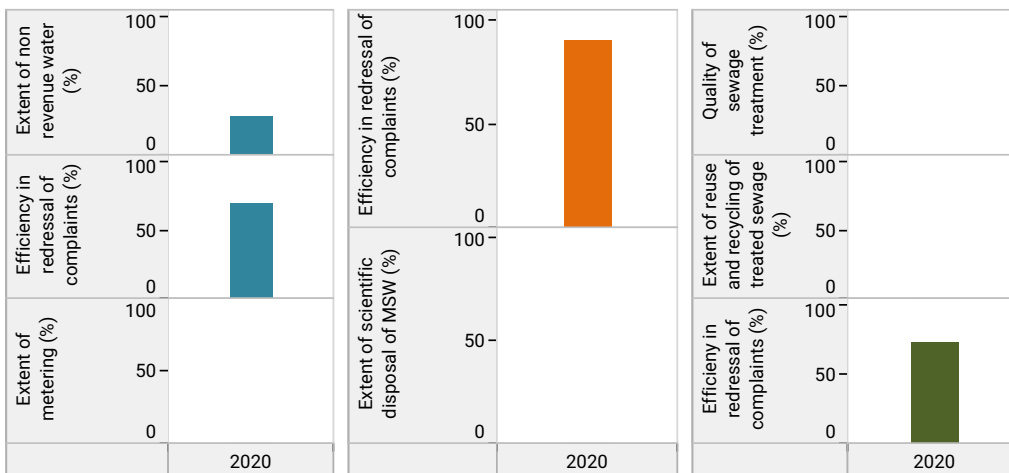
Service Level and Quality



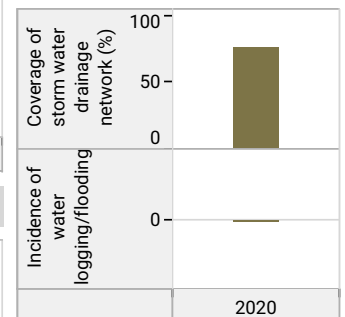
SanBenchmarks *



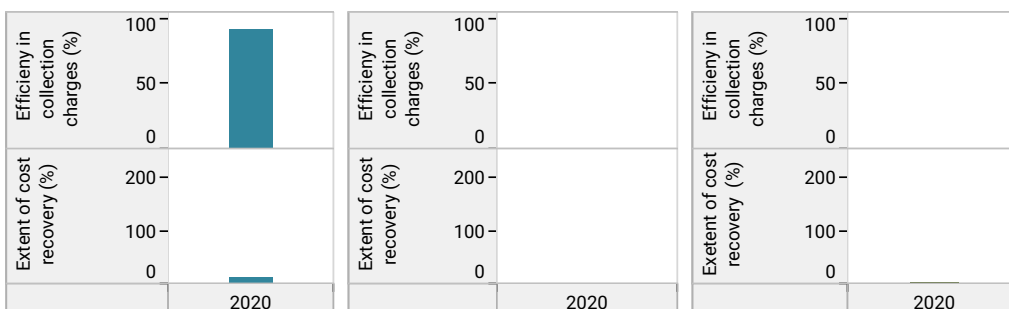
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Newasa (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



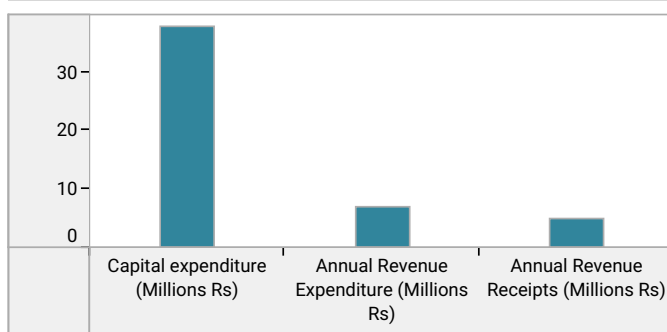
General Information

	2020
Area (Sq. Km)	35.4
Population	25,825
Households	5,342
Slum Population	1,085
Slum Households	224
Capital Receipts (Millions Rs)	51.2
Capital Expenditure (Millions Rs)	41.7
Revenue Receipts (Millions Rs)	12.7
Revenue Expenditure (Millions Rs)	18.4

Water Supply

	2020
Total water produced (MLD)	5.3
Surface sources (MLD)	5.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	3,712
Water connections in slums	90
Days of supply per month	15

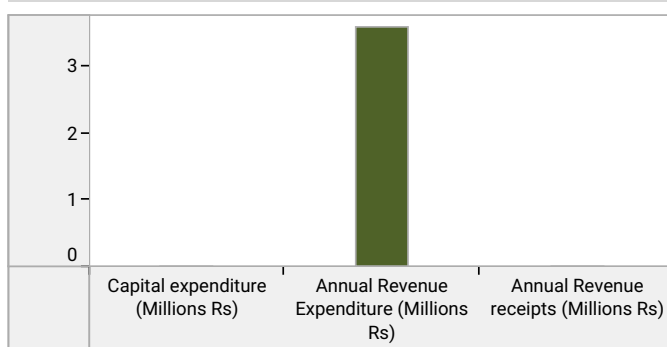
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,342
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,347
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

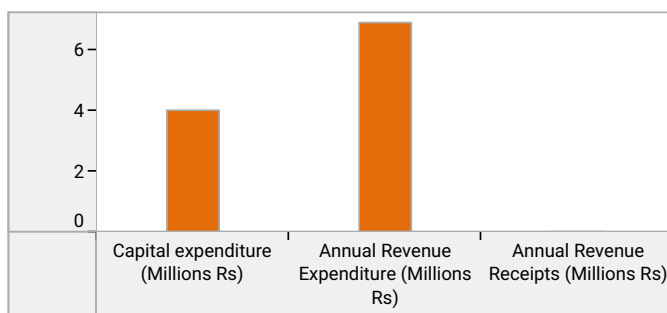
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,285
Door to Door collection - slums	224.0
Waste Generated (TPD)	7.5
Waste collected (TPD)	7.5
Total waste processed in the ULB (TPD)	6.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

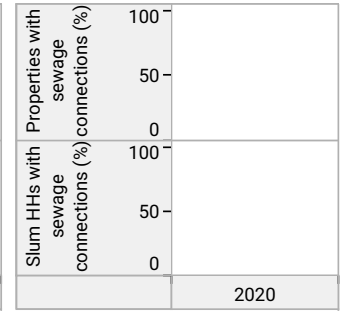
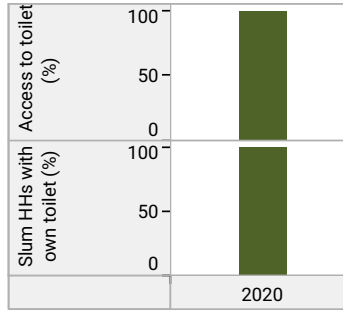
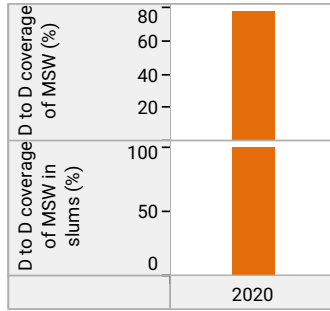
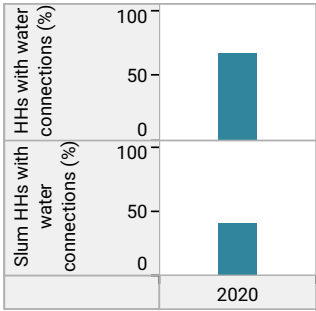
Sector Performance for 2020 : Newasa(Maharashtra)

Water Supply

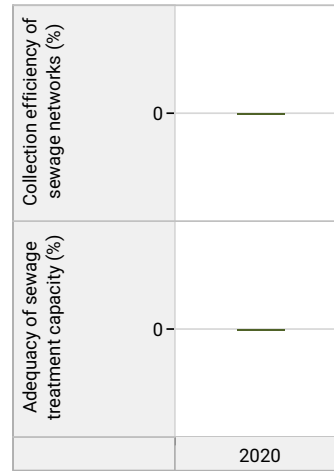
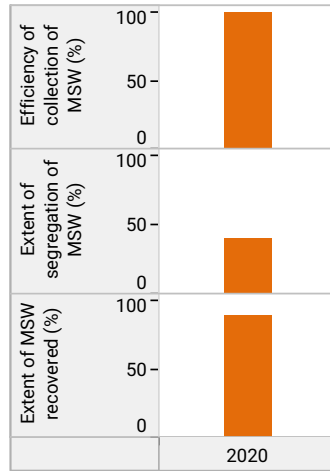
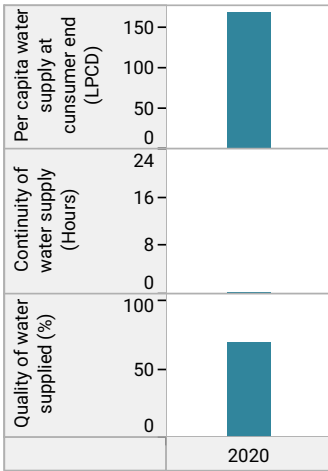
Solid Waste Management

Wastewater Management

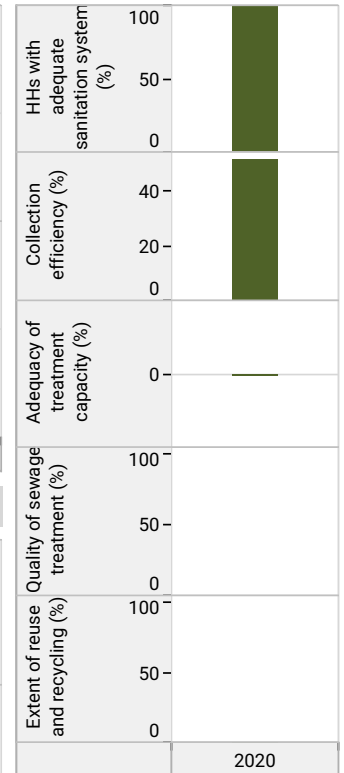
Coverage and Equity



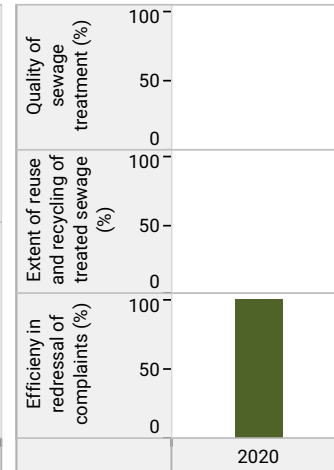
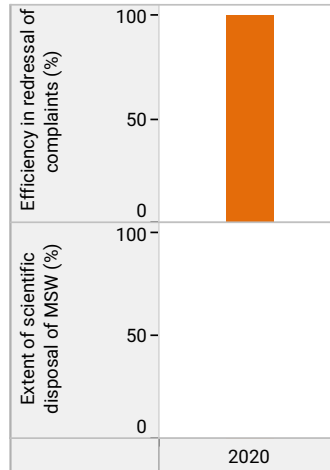
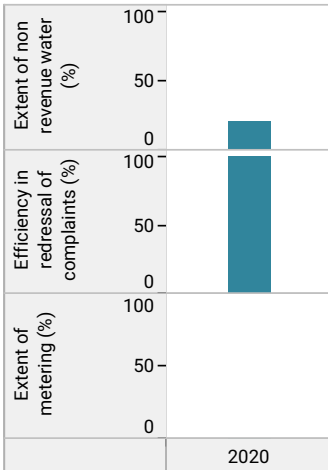
Service Level and Quality



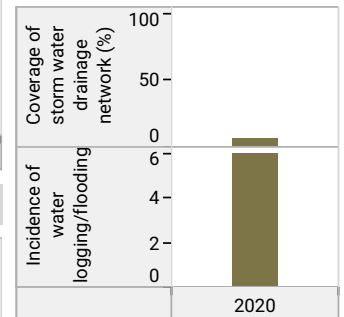
SanBenchmarks *



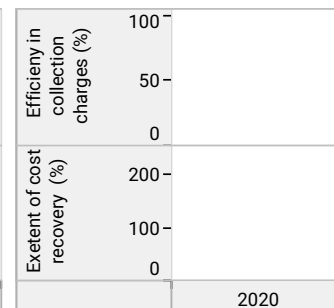
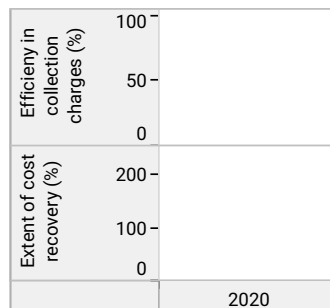
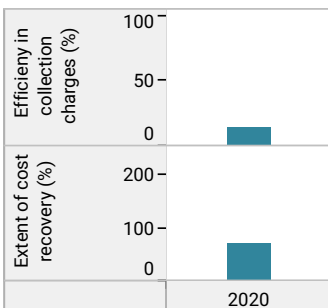
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Nifad (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



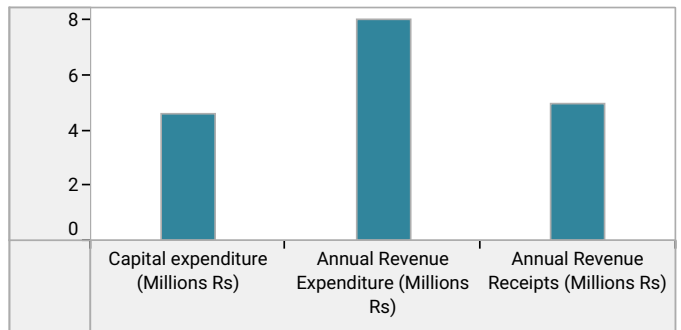
General Information

	2020
Area (Sq. Km)	20.4
Population	25,250
Households	5,880
Slum Population	5,756
Slum Households	1,302
Capital Receipts (Millions Rs)	80.2
Capital Expenditure (Millions Rs)	13.1
Revenue Receipts (Millions Rs)	17.4
Revenue Expenditure (Millions Rs)	30.9

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	1.6
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	4,296
Water connections in slums	550
Days of supply per month	30

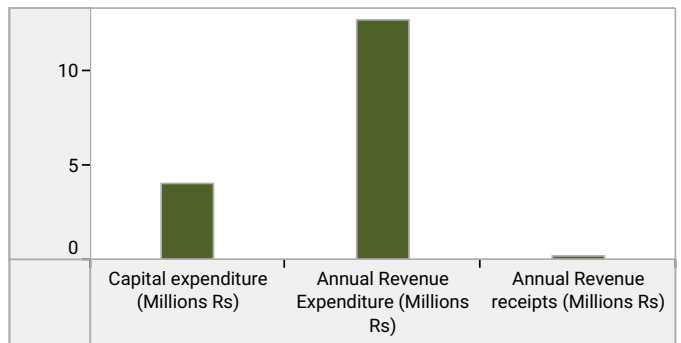
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,956
HHs dependent on functional community toilets	924
Properties with sewer connection	4,360
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	1,530
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

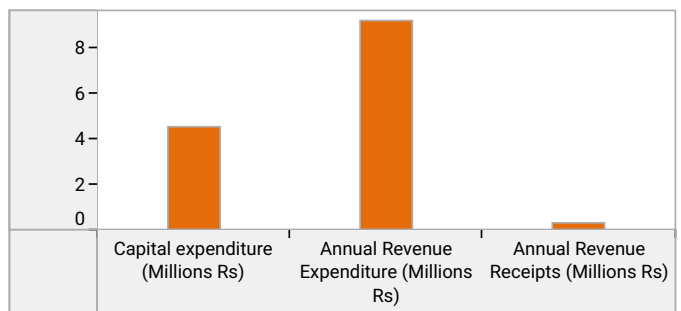
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,002
Door to Door collection - slums	1,302.0
Waste Generated (TPD)	10.5
Waste collected (TPD)	10.5
Total waste processed in the ULB (TPD)	0.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

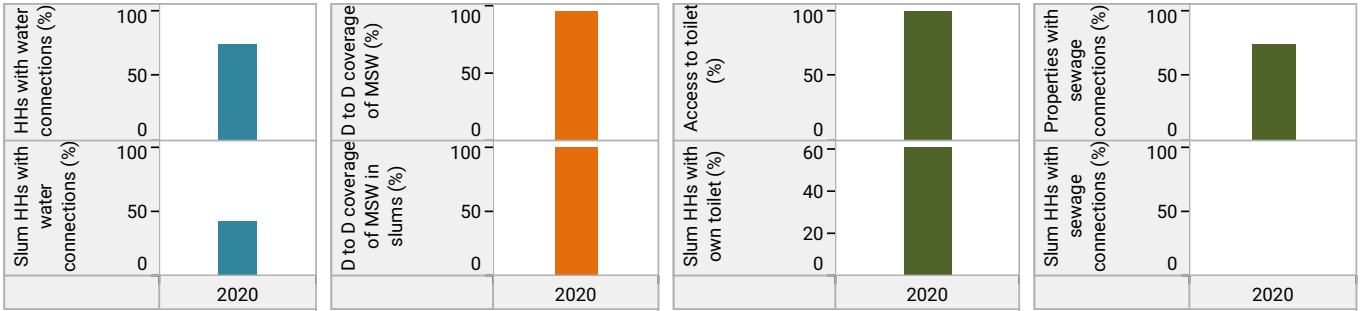
Sector Performance for 2020 : Nifad(Maharashtra)

Water Supply

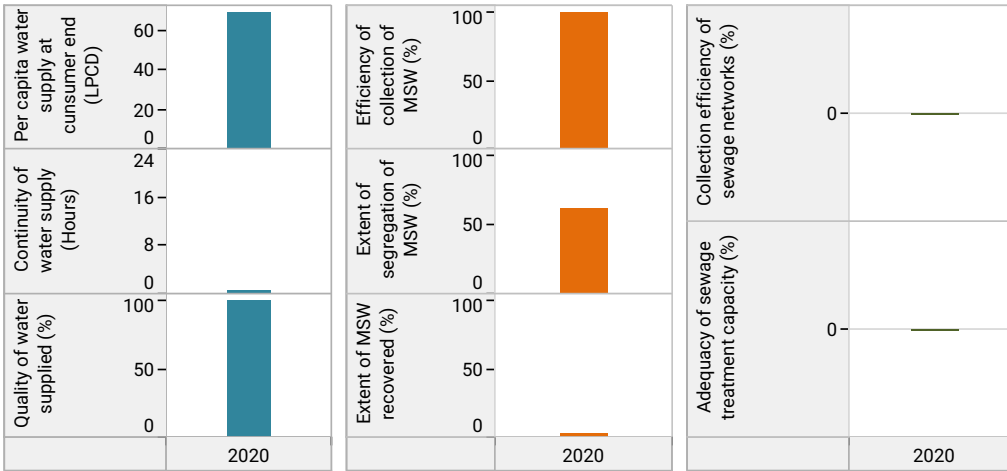
Solid Waste Management

Wastewater Management

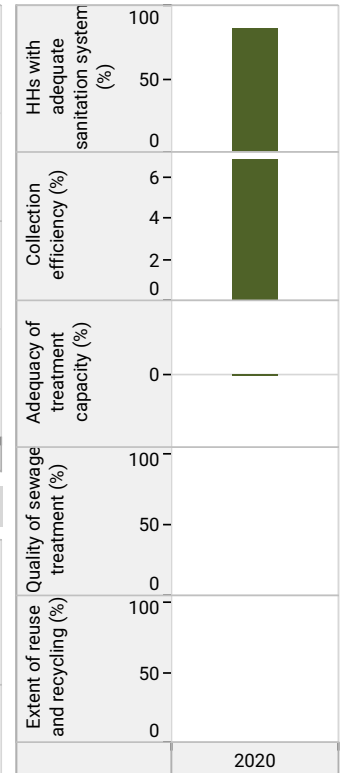
Coverage and Equity



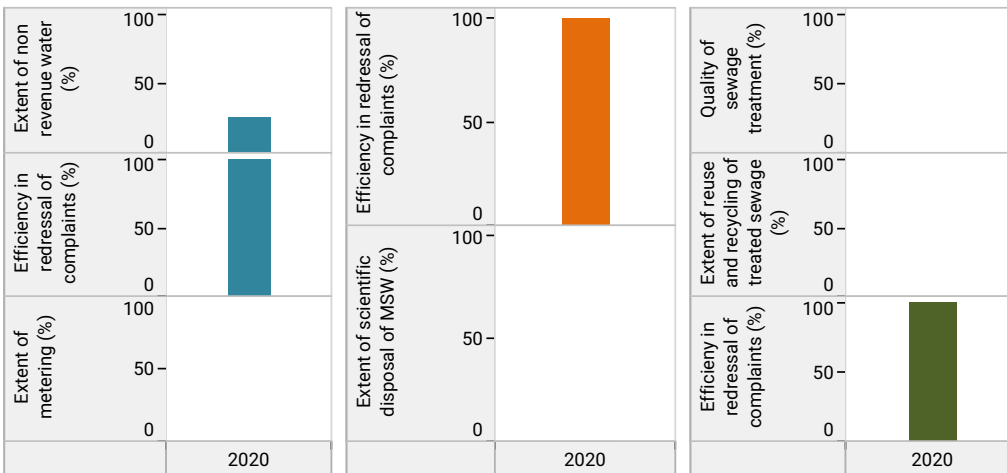
Service Level and Quality



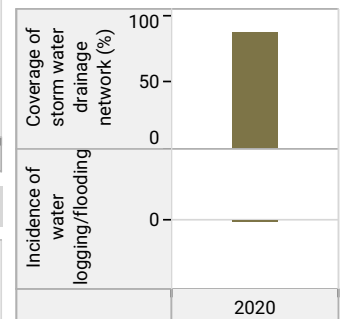
SanBenchmarks *



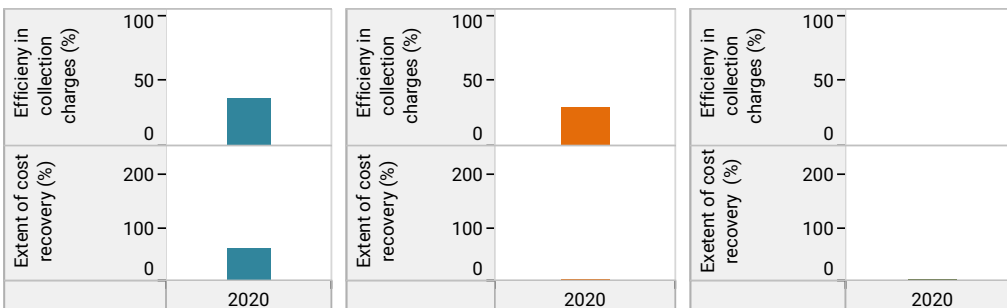
Efficiency in Service Operations



Storm Water Drainage



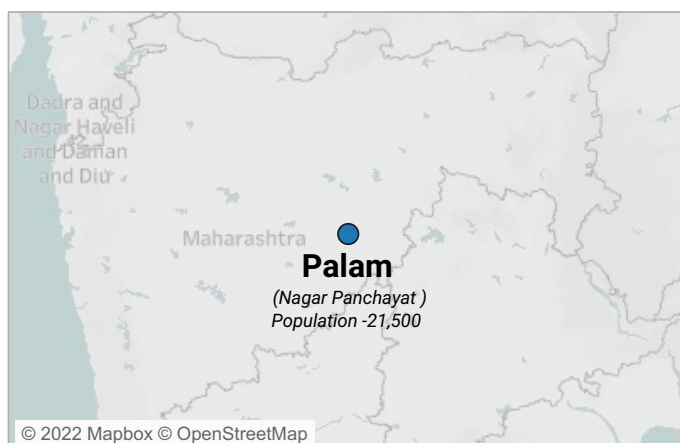
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Palam (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



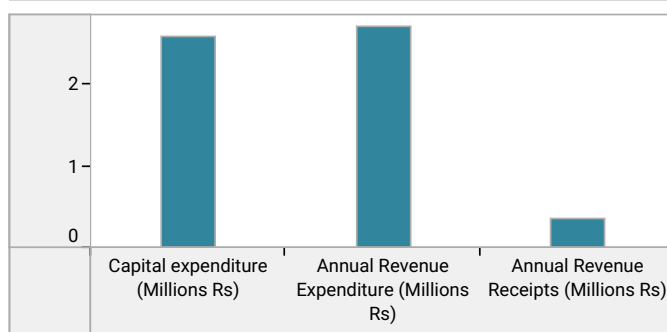
General Information

	2020
Area (Sq. Km)	10.5
Population	21,500
Households	4,770
Slum Population	2,454
Slum Households	501
Capital Receipts (Millions Rs)	182.4
Capital Expenditure (Millions Rs)	15.9
Revenue Receipts (Millions Rs)	5.0
Revenue Expenditure (Millions Rs)	9.9

Water Supply

	2020
Total water produced (MLD)	1.0
Surface sources (MLD)	0.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	637
Water connections in slums	210
Days of supply per month	15

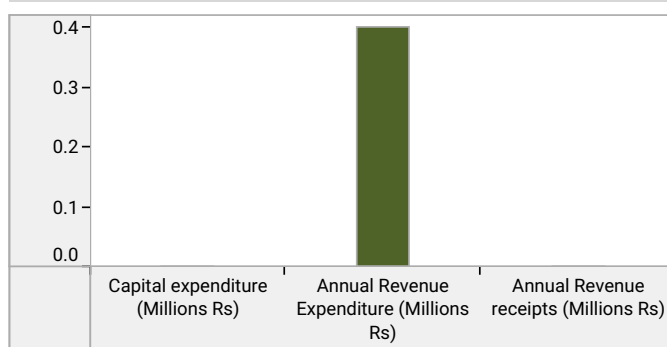
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,770
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,500
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

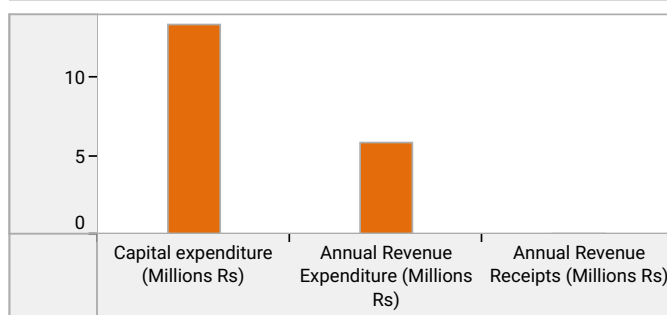
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,650
Door to Door collection - slums	480.0
Waste Generated (TPD)	6.3
Waste collected (TPD)	6.3
Total waste processed in the ULB (TPD)	0.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

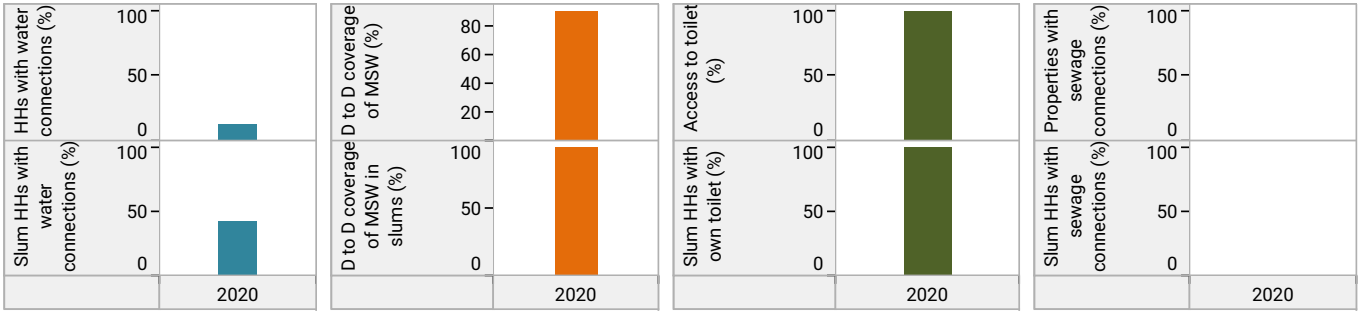
Sector Performance for 2020 : Palam(Maharashtra)

Water Supply

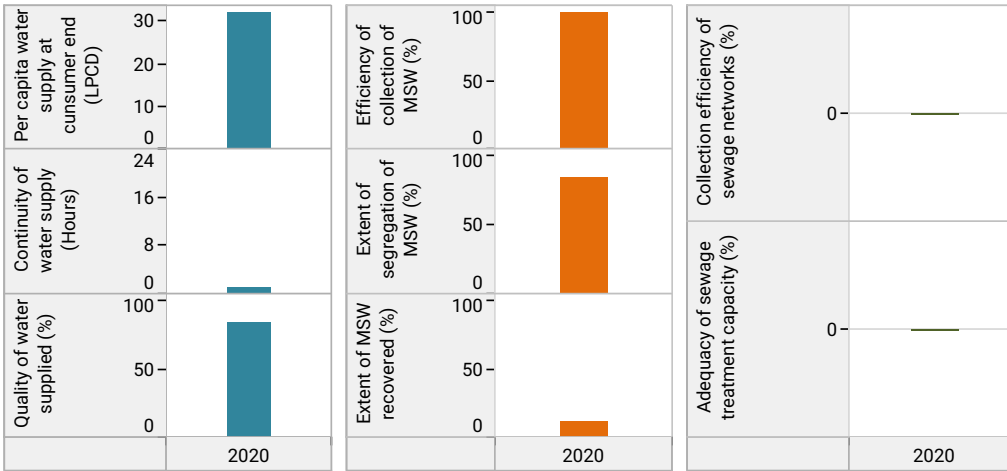
Solid Waste Management

Wastewater Management

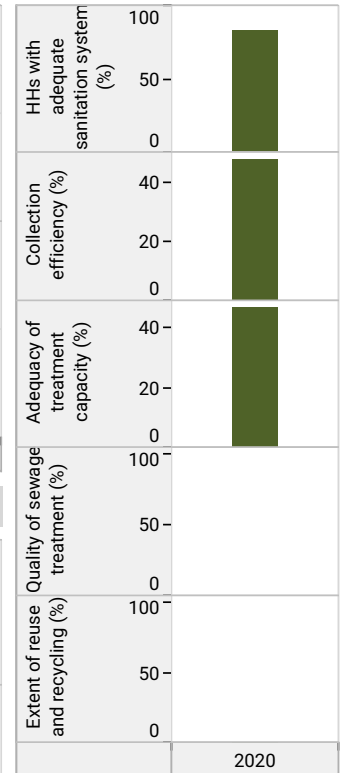
Coverage and Equity



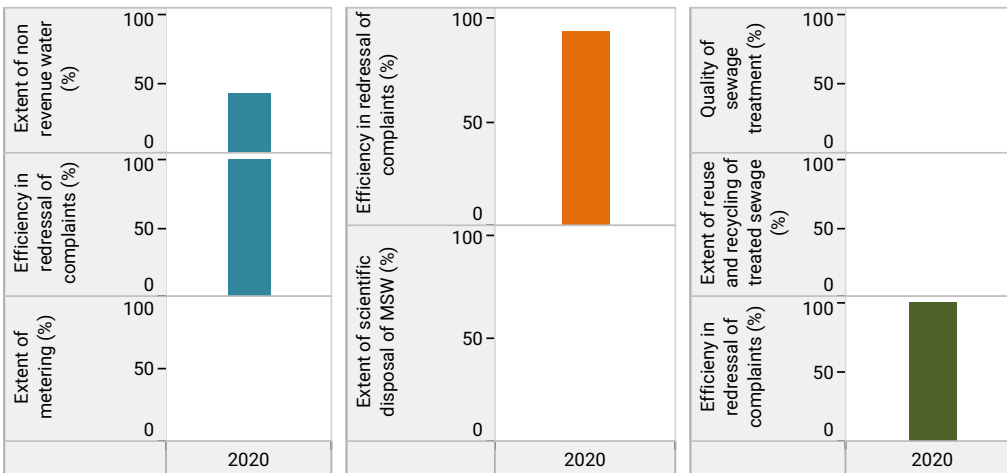
Service Level and Quality



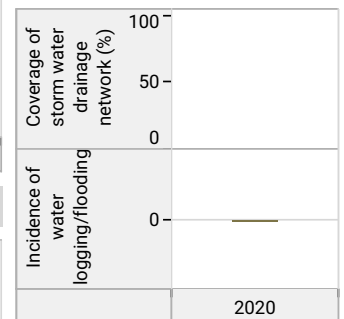
SanBenchmarks *



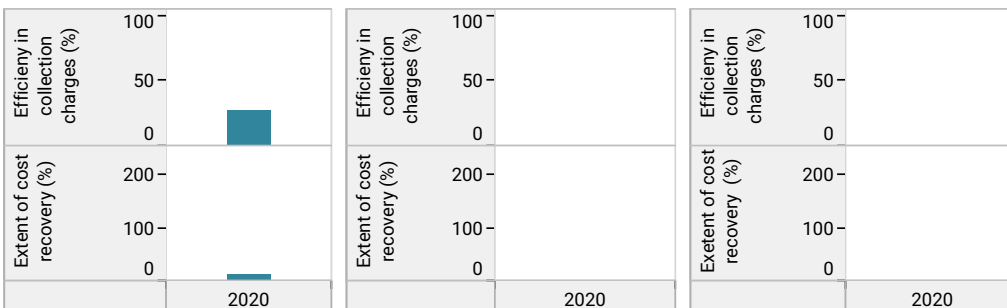
Efficiency in Service Operations



Storm Water Drainage



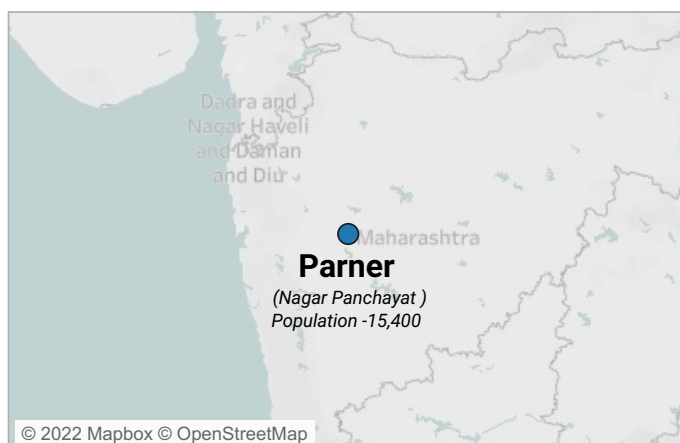
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Parner (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



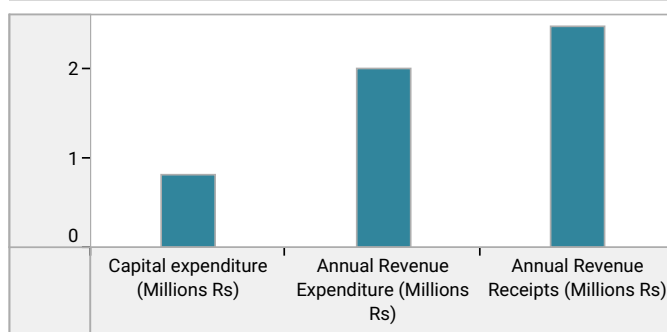
General Information

	2020
Area (Sq. Km)	55.2
Population	15,400
Households	3,600
Slum Population	680
Slum Households	135
Capital Receipts (Millions Rs)	46.4
Capital Expenditure (Millions Rs)	23.7
Revenue Receipts (Millions Rs)	8.3
Revenue Expenditure (Millions Rs)	8.3

Water Supply

	2020
Total water produced (MLD)	1.0
Surface sources (MLD)	0.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	1,653
Water connections in slums	42
Days of supply per month	12

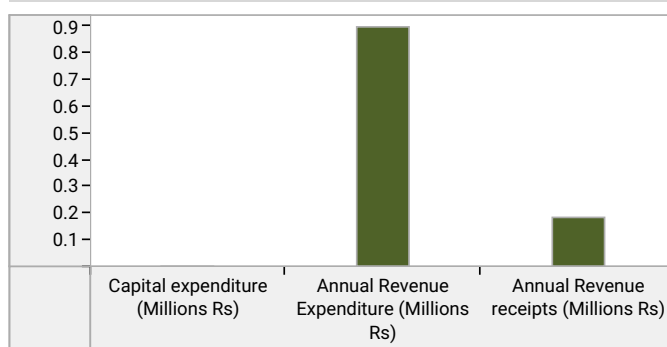
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,390
HHs dependent on functional community toilets	210
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,504
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

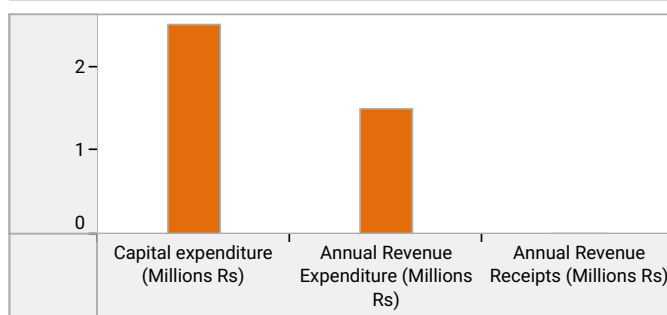
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,560
Door to Door collection - slums	50.0
Waste Generated (TPD)	5.2
Waste collected (TPD)	5.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

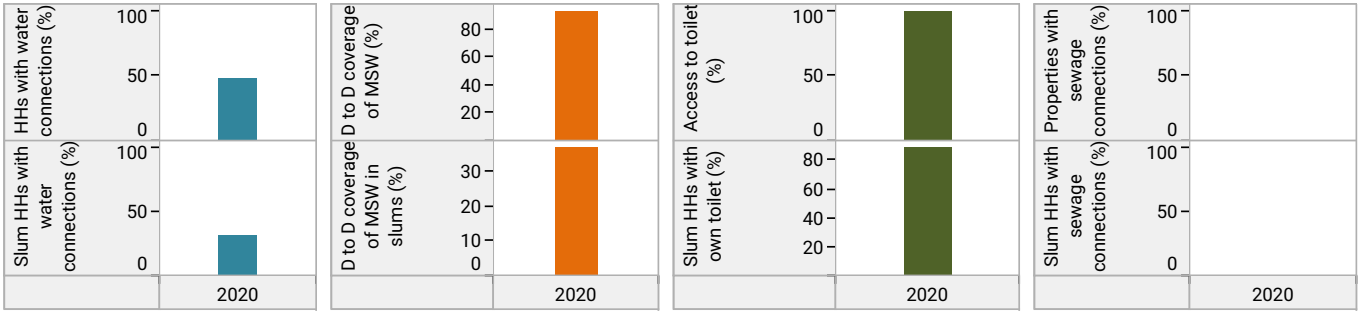
Sector Performance for 2020 : Parner(Maharashtra)

Water Supply

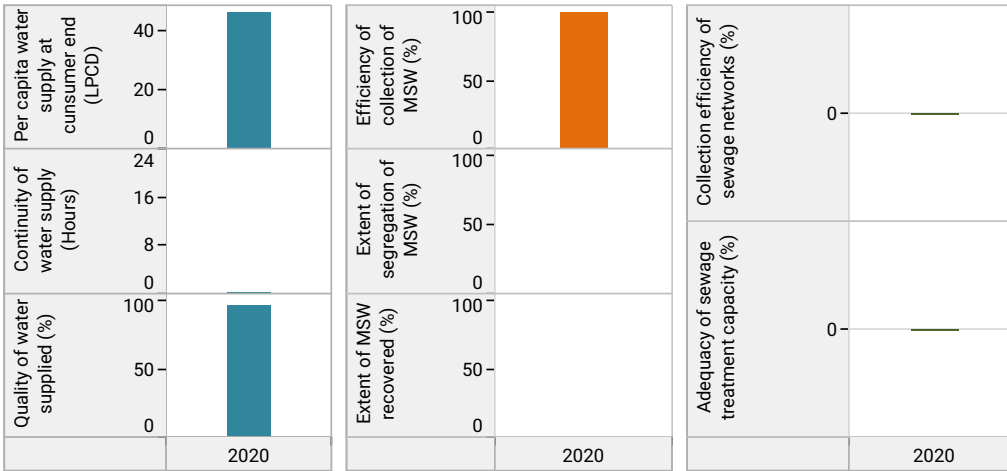
Solid Waste Management

Wastewater Management

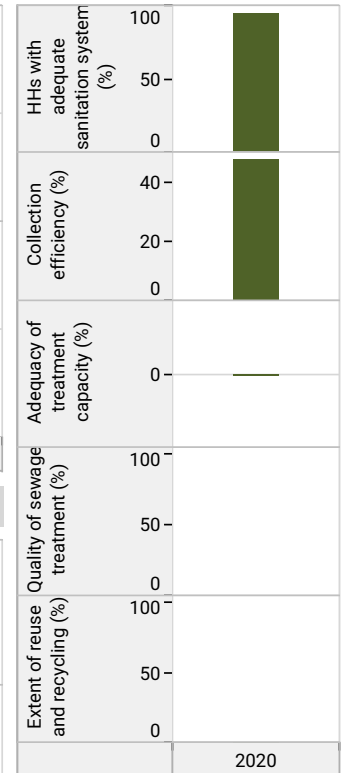
Coverage and Equity



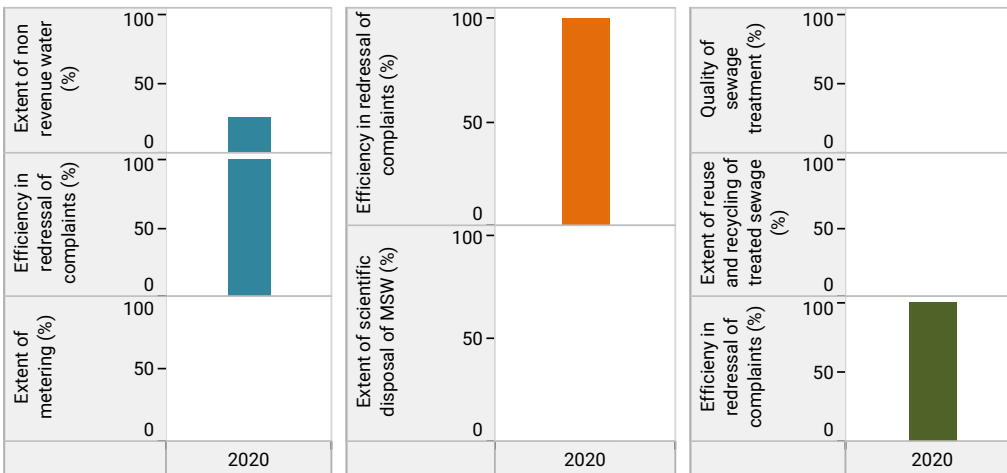
Service Level and Quality



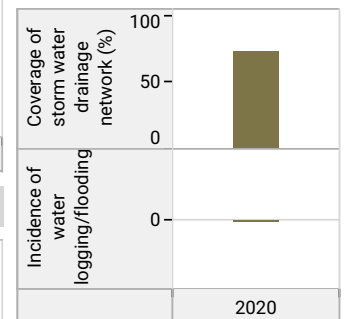
SanBenchmarks *



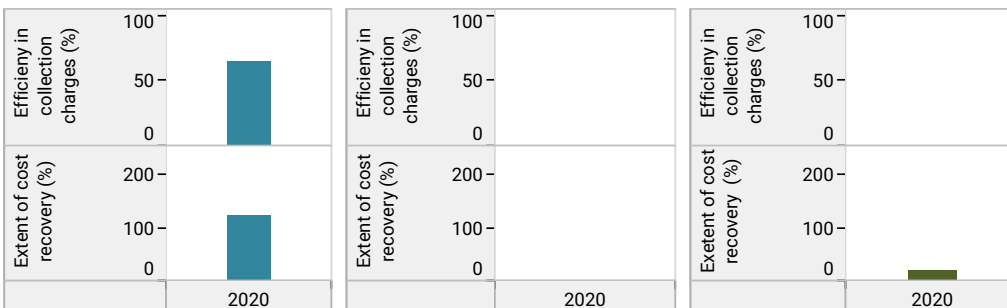
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Parsivni (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



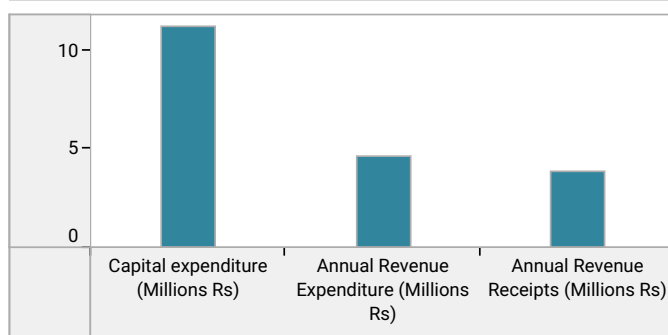
General Information

	2020
Area (Sq. Km)	13.2
Population	15,260
Households	4,400
Slum Population	1,363
Slum Households	378
Capital Receipts (Millions Rs)	16.7
Capital Expenditure (Millions Rs)	34.2
Revenue Receipts (Millions Rs)	111.3
Revenue Expenditure (Millions Rs)	45.5

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	1.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	2,455
Water connections in slums	227
Days of supply per month	30

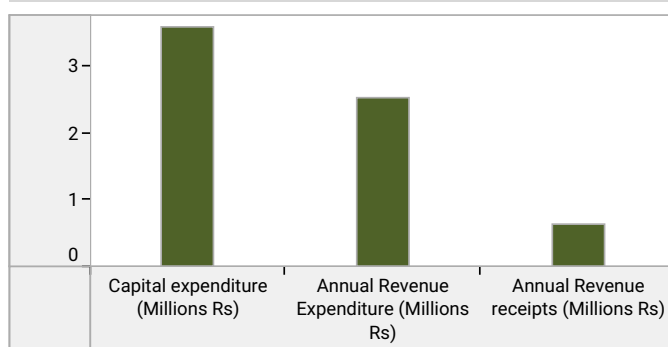
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,400
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,150
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

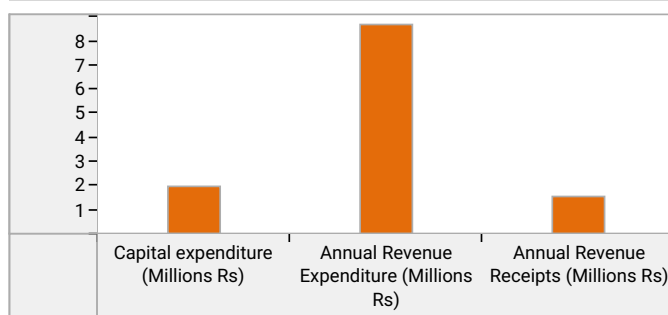
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,665
Door to Door collection - slums	378.0
Waste Generated (TPD)	2.3
Waste collected (TPD)	2.3
Total waste processed in the ULB (TPD)	2.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

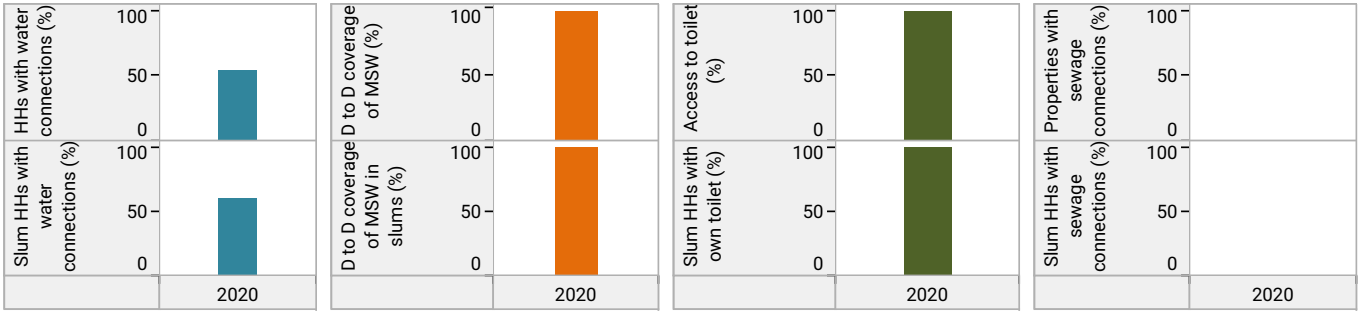
Sector Performance for 2020 : Parsivni(Maharashtra)

Water Supply

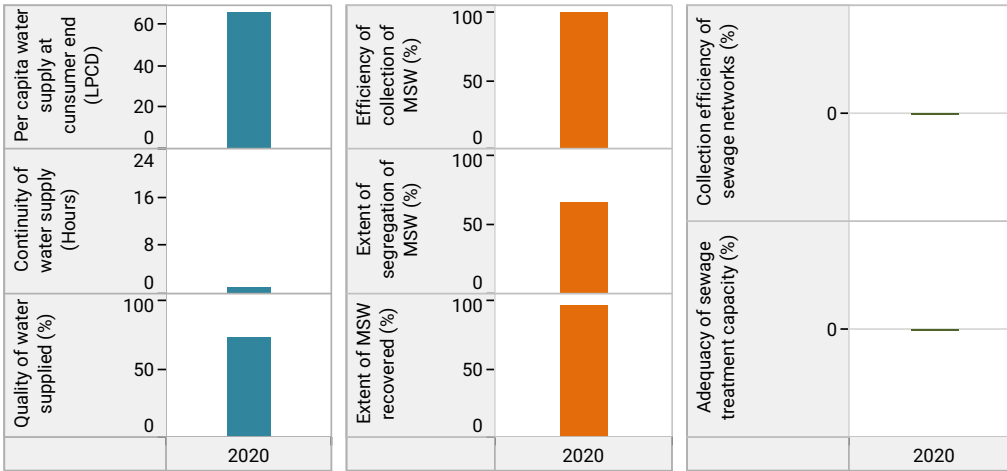
Solid Waste Management

Wastewater Management

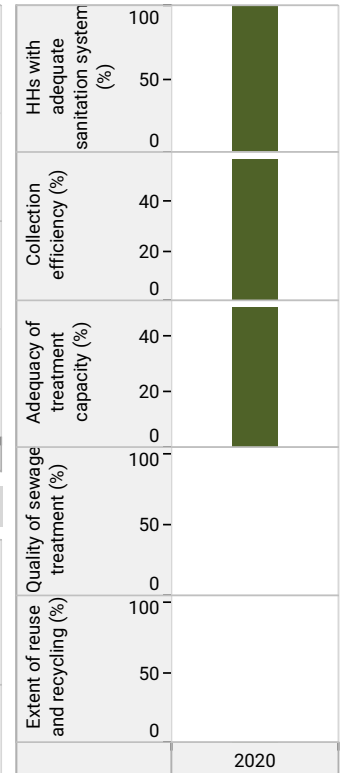
Coverage and Equity



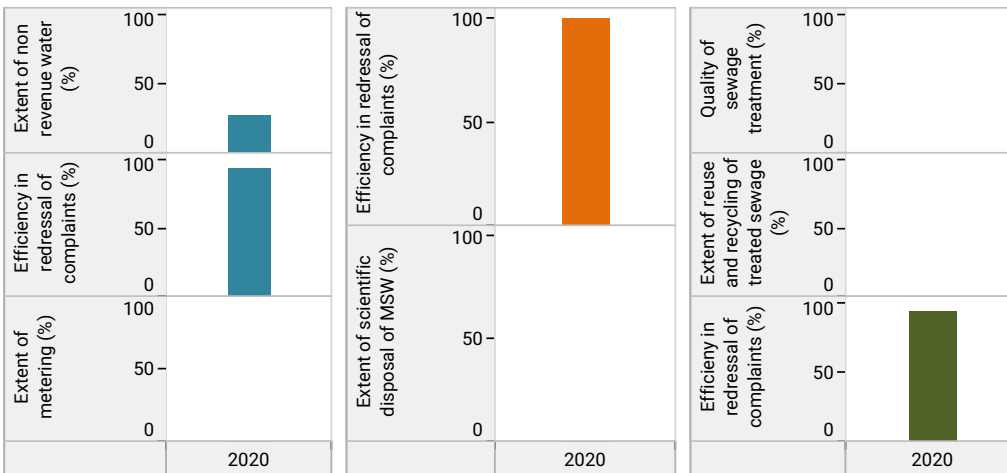
Service Level and Quality



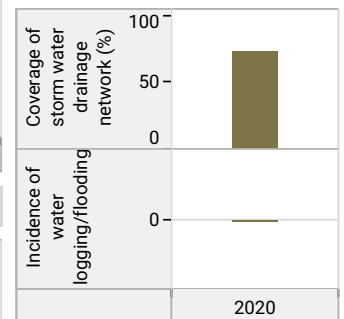
SanBenchmarks *



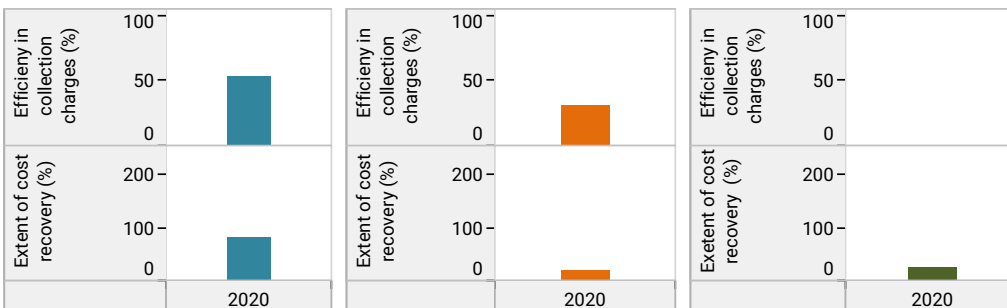
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Patanm (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



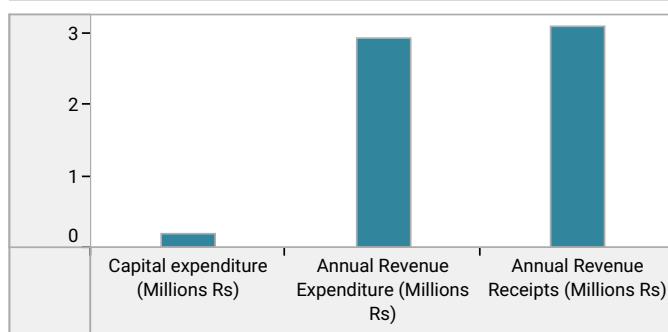
General Information

	2020
Area (Sq. Km)	5.8
Population	17,673
Households	5,891
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	32.0
Capital Expenditure (Millions Rs)	53.3
Revenue Receipts (Millions Rs)	22.5
Revenue Expenditure (Millions Rs)	14.8

Water Supply

	2020
Total water produced (MLD)	2.2
Surface sources (MLD)	2.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	4,360
Water connections in slums	ND
Days of supply per month	30

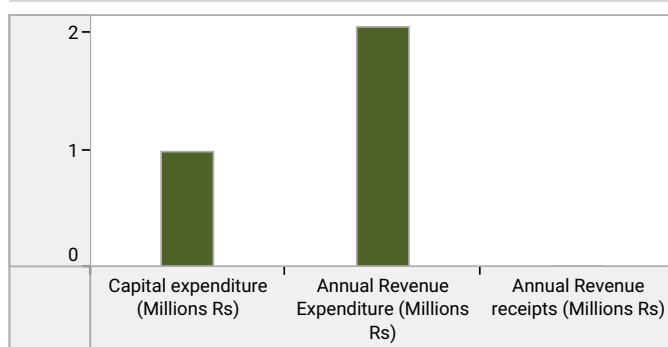
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,762
HHs dependent on functional community toilets	129
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,281
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

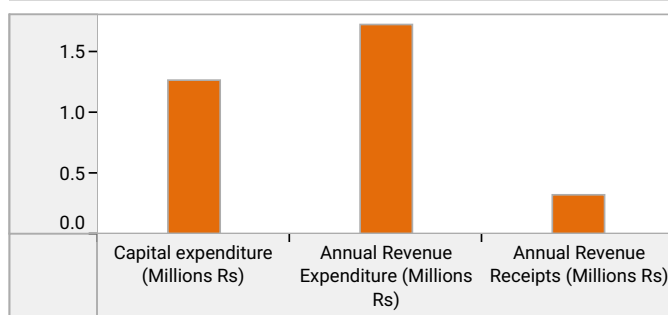
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,427
Door to Door collection - slums	ND
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	6.0
Waste disposed in compliant landfill sites (TPD)	2.1
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

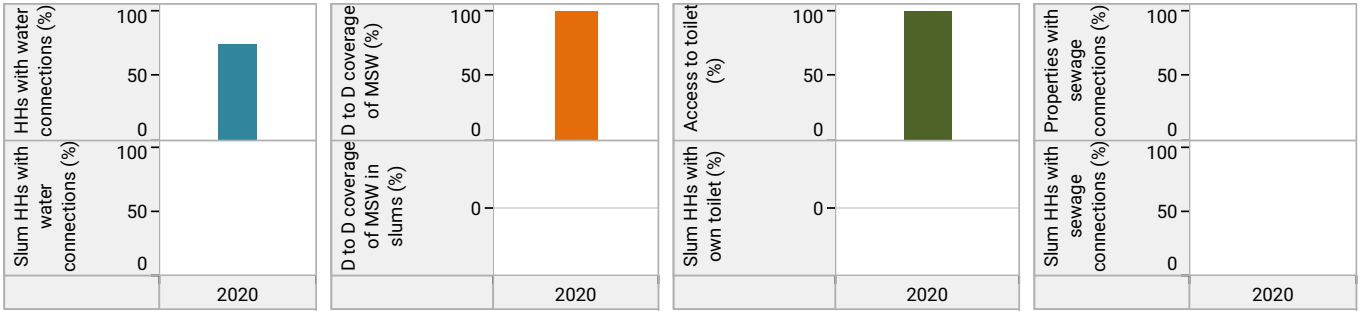
Sector Performance for 2020 : Patanm(Maharashtra)

Water Supply

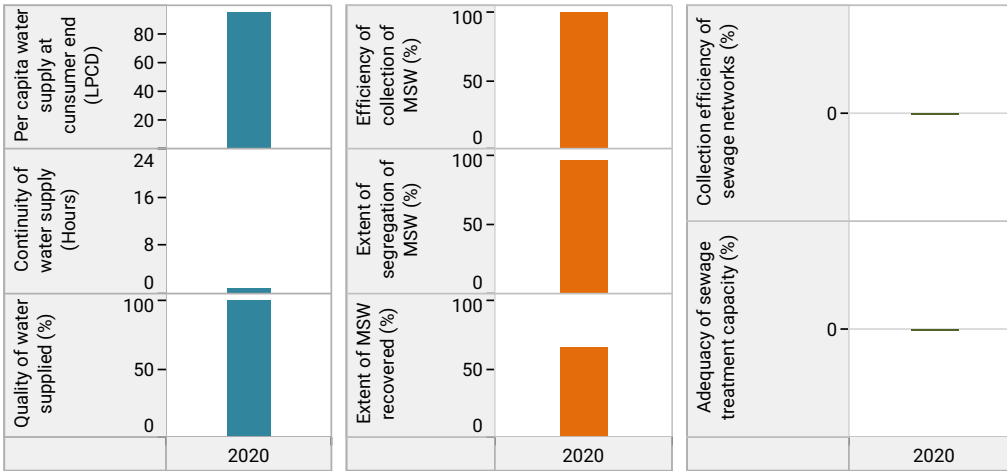
Solid Waste Management

Wastewater Management

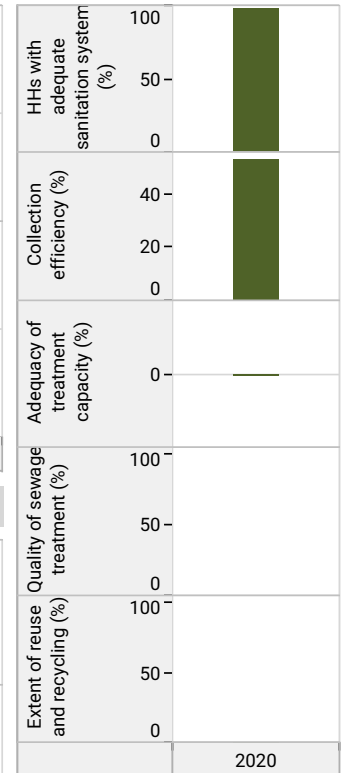
Coverage and Equity



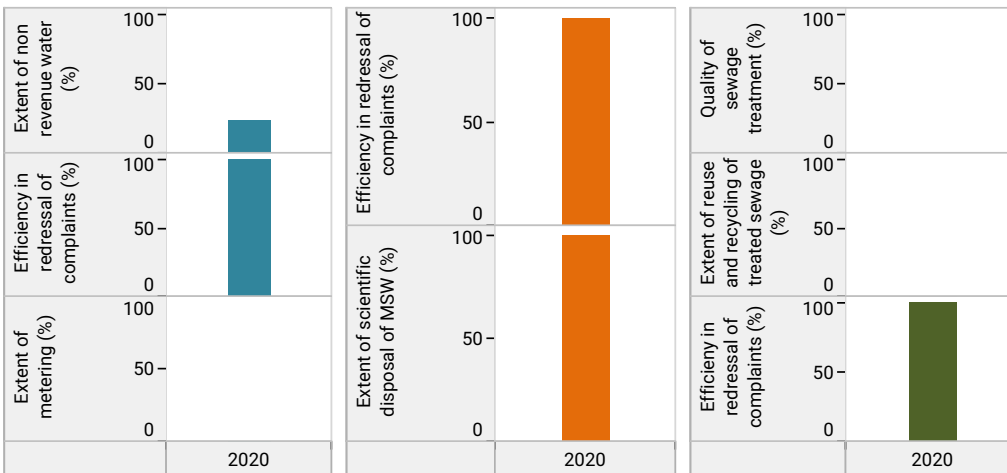
Service Level and Quality



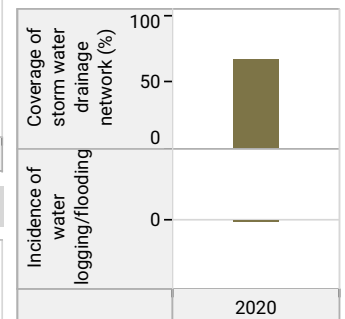
SanBenchmarks *



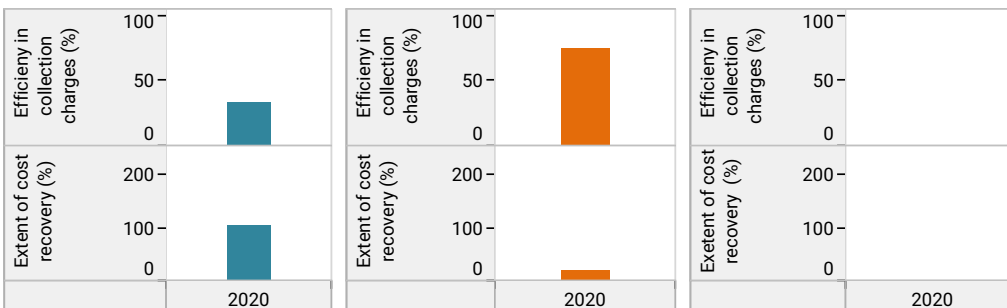
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Patoda (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



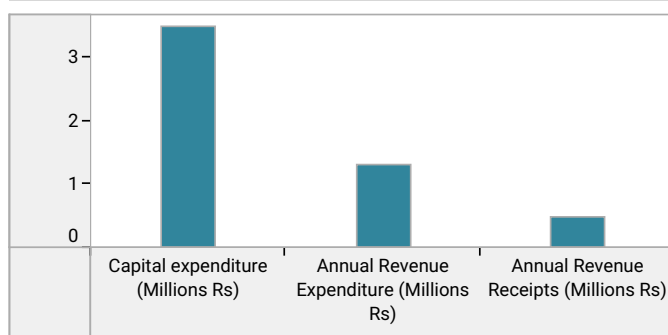
General Information

	2020
Area (Sq. Km)	54.0
Population	19,400
Households	3,901
Slum Population	410
Slum Households	74
Capital Receipts (Millions Rs)	35.0
Capital Expenditure (Millions Rs)	12.5
Revenue Receipts (Millions Rs)	6.9
Revenue Expenditure (Millions Rs)	8.5

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.3
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	2,975
Water connections in slums	ND
Days of supply per month	6

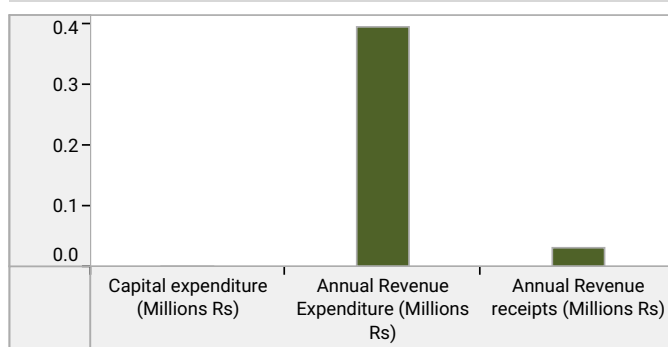
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,477
HHs dependent on functional community toilets	424
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,953
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

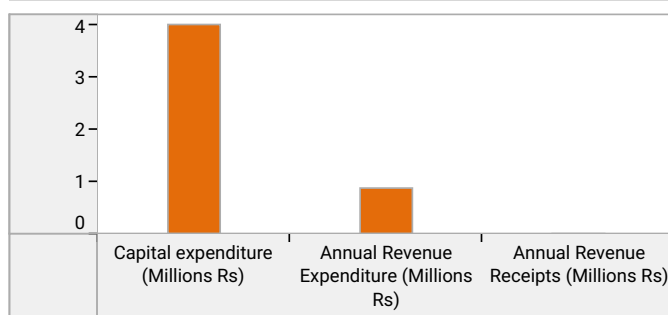
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,202
Door to Door collection - slums	72.0
Waste Generated (TPD)	3.0
Waste collected (TPD)	3.0
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

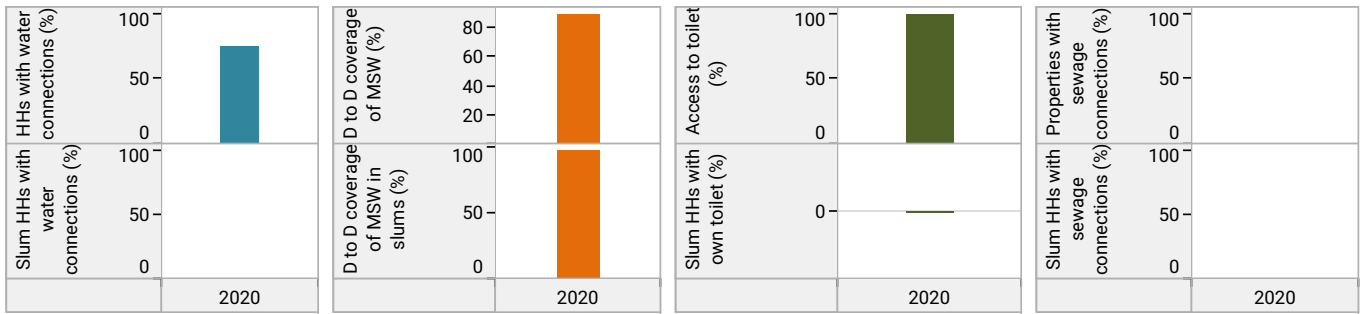
Sector Performance for 2020 : Patoda(Maharashtra)

Water Supply

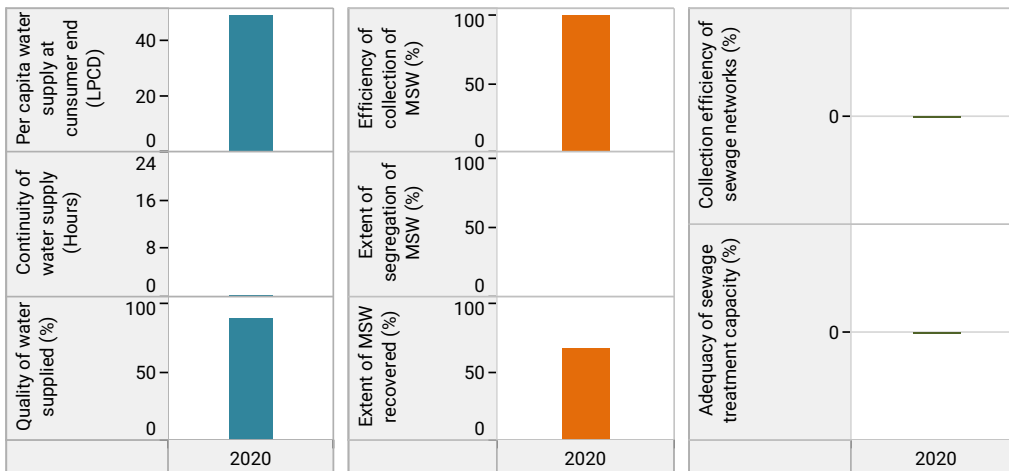
Solid Waste Management

Wastewater Management

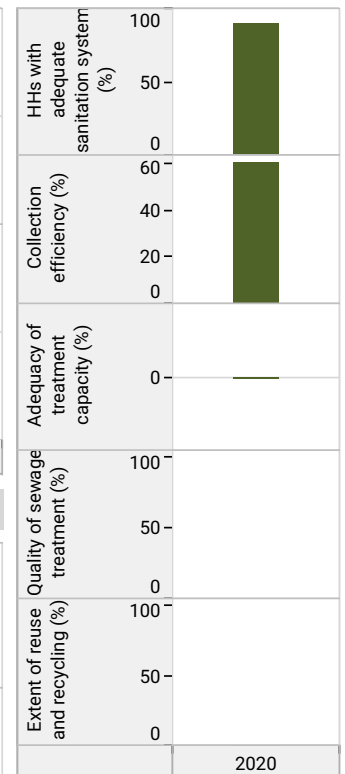
Coverage and Equity



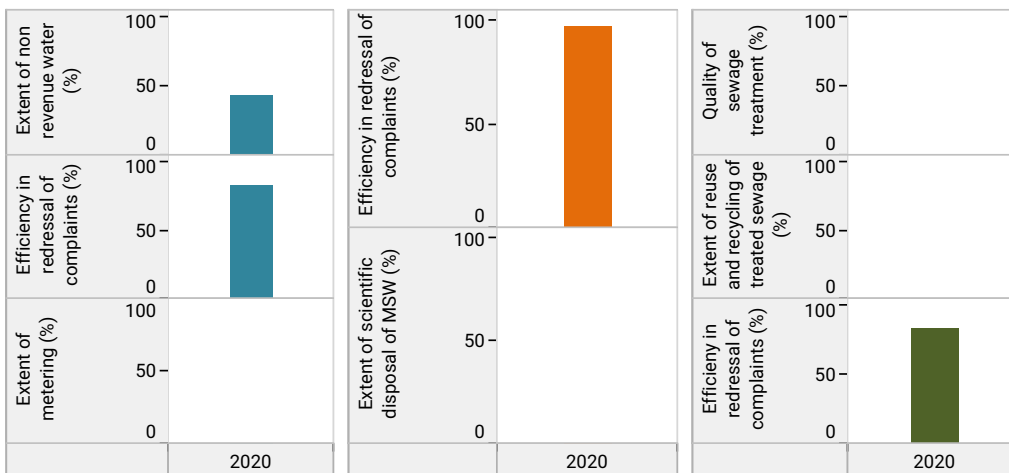
Service Level and Quality



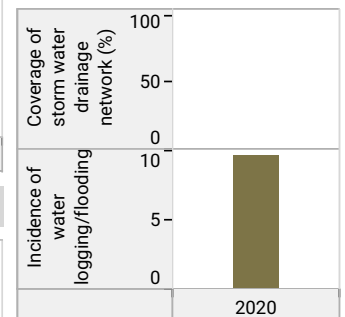
SanBenchmarks *



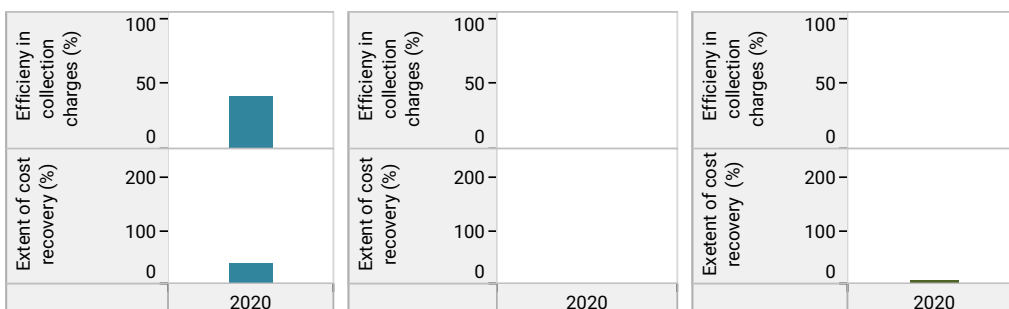
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Peth (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



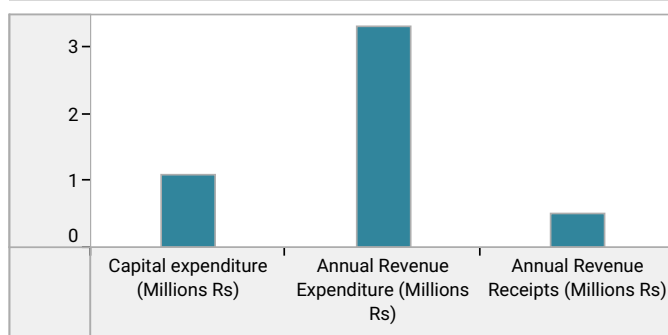
General Information

	2020
Area (Sq. Km)	19.9
Population	10,524
Households	1,610
Slum Population	521
Slum Households	97
Capital Receipts (Millions Rs)	31.9
Capital Expenditure (Millions Rs)	4.5
Revenue Receipts (Millions Rs)	4.7
Revenue Expenditure (Millions Rs)	7.4

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	967
Water connections in slums	69
Days of supply per month	30

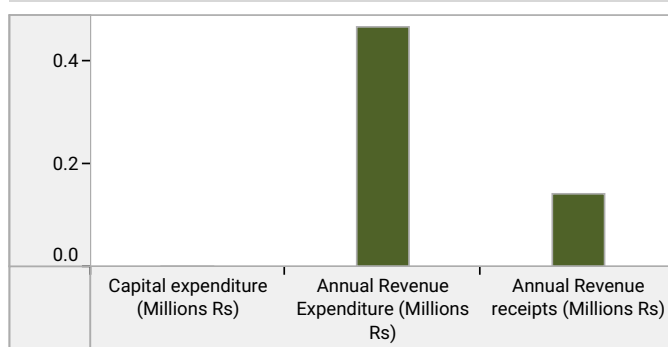
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,380
HHs dependent on functional community toilets	230
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,311
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

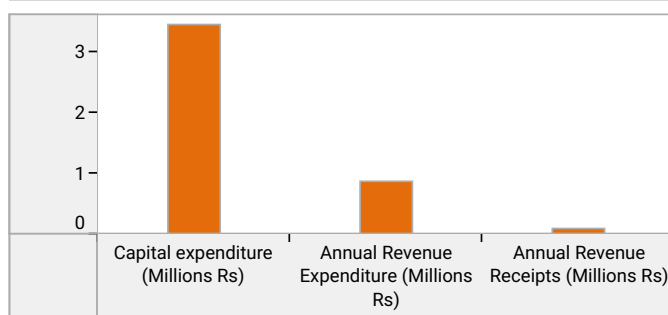
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,978
Door to Door collection - slums	97.0
Waste Generated (TPD)	2.1
Waste collected (TPD)	2.1
Total waste processed in the ULB (TPD)	1.2
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

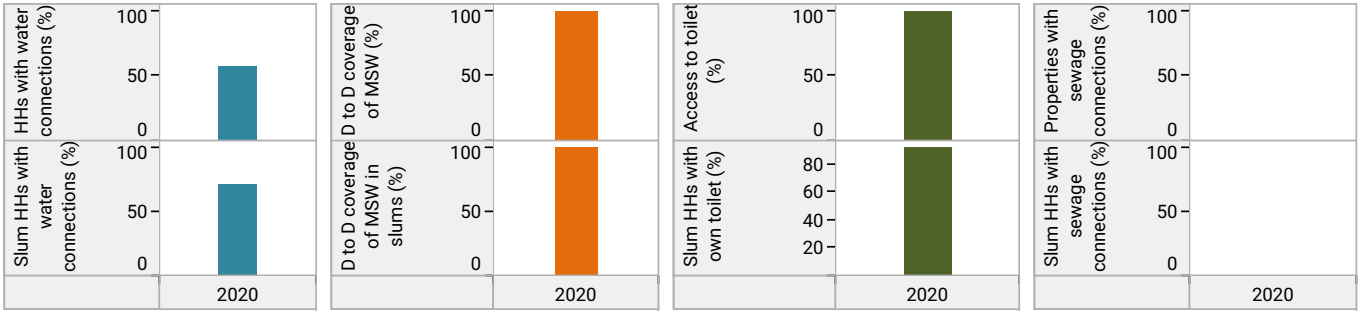
Sector Performance for 2020 : Peth(Maharashtra)

Water Supply

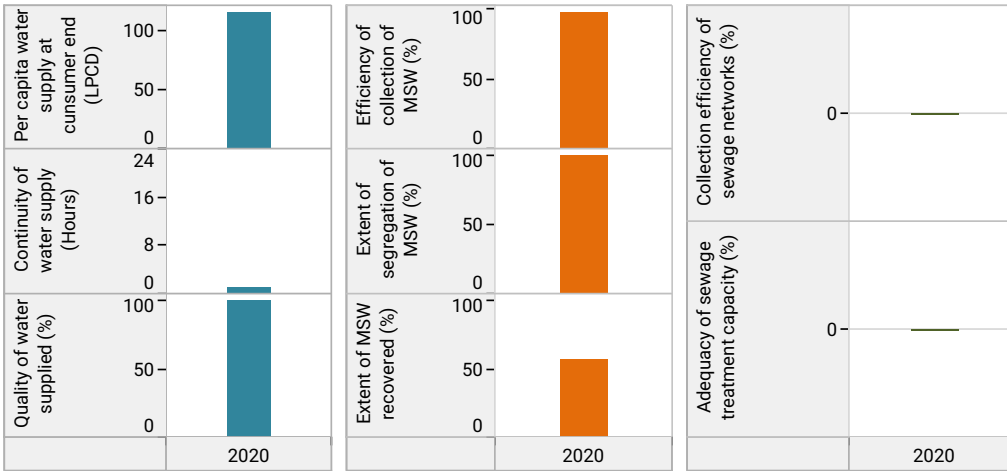
Solid Waste Management

Wastewater Management

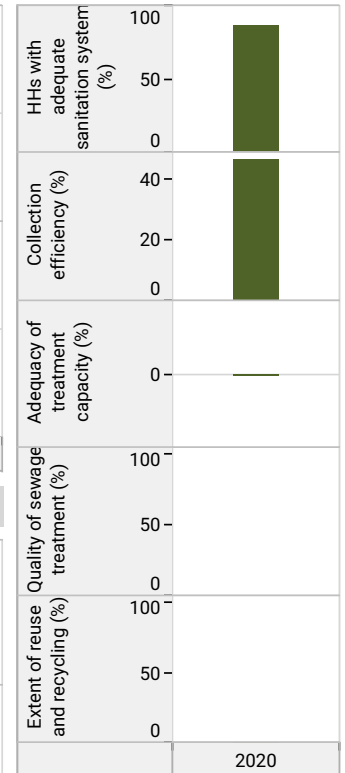
Coverage and Equity



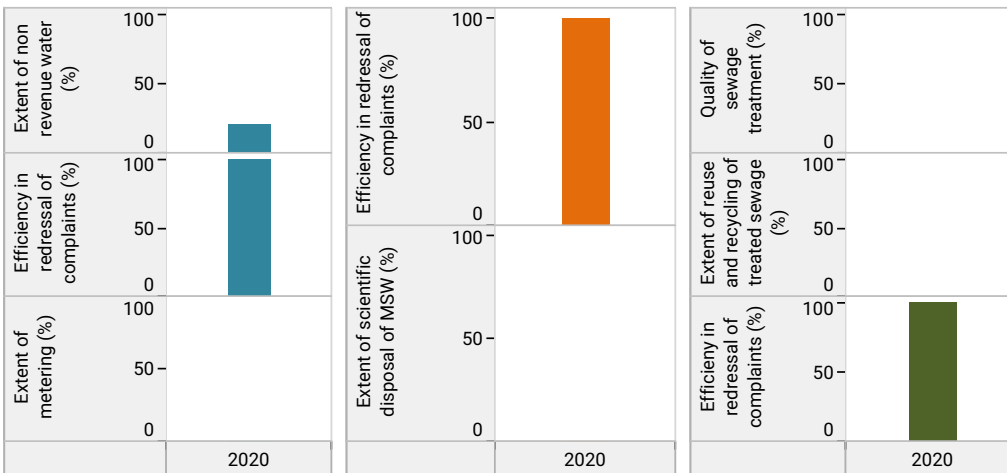
Service Level and Quality



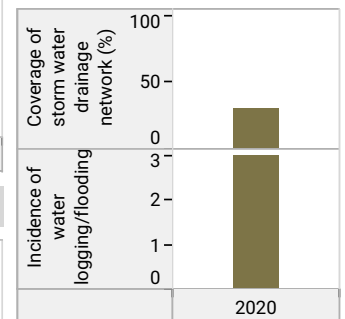
SanBenchmarks *



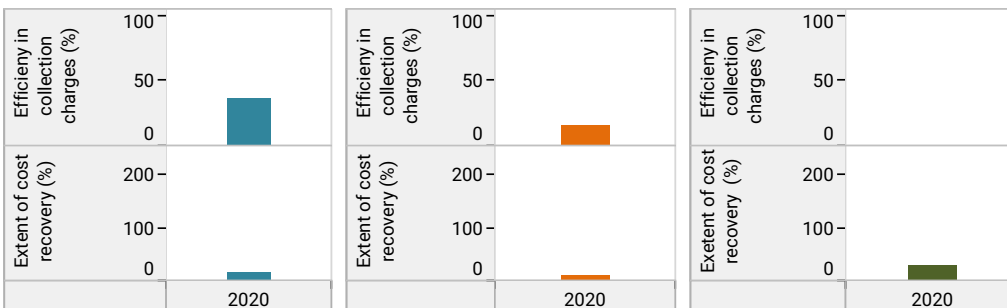
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Poladpur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



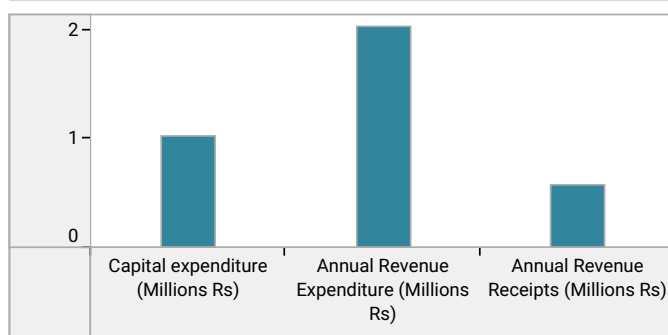
General Information

	2020
Area (Sq. Km)	5.3
Population	7,000
Households	1,620
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	22.1
Capital Expenditure (Millions Rs)	2.9
Revenue Receipts (Millions Rs)	5.3
Revenue Expenditure (Millions Rs)	2.9

Water Supply

	2020
Total water produced (MLD)	0.4
Surface sources (MLD)	0.3
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	940
Water connections in slums	ND
Days of supply per month	30

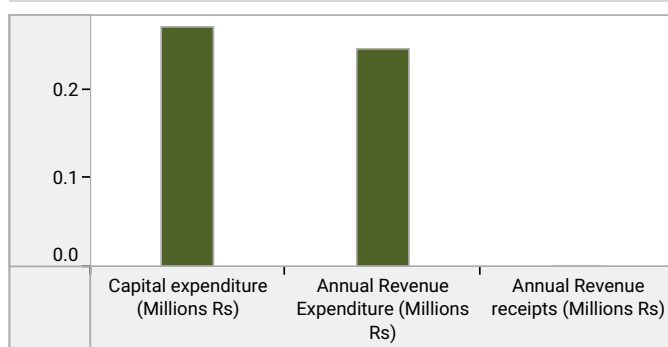
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,576
HHs dependent on functional community toilets	44
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,800
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

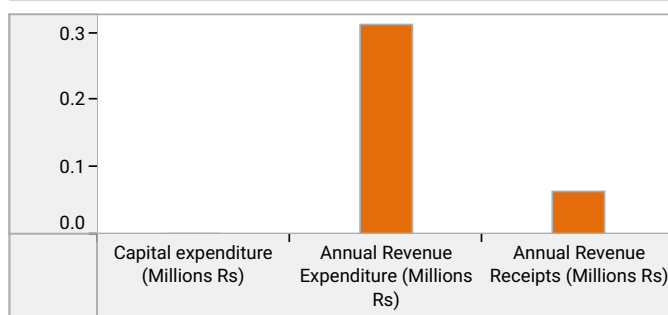
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,709
Door to Door collection - slums	ND
Waste Generated (TPD)	1.7
Waste collected (TPD)	1.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

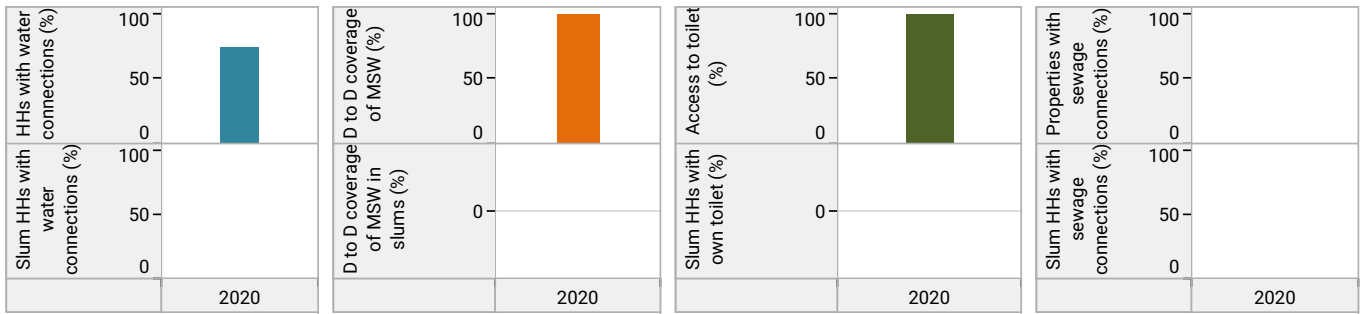
Sector Performance for 2020 : Poladpur(Maharashtra)

Water Supply

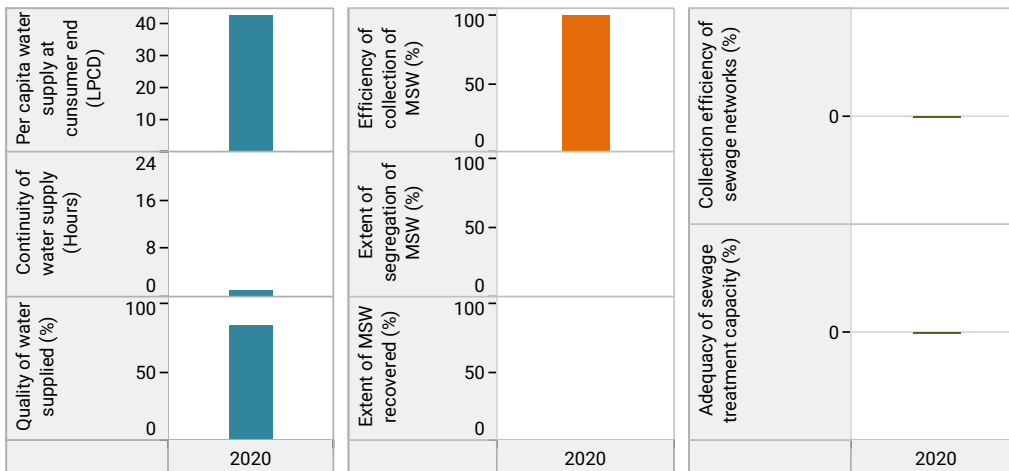
Solid Waste Management

Wastewater Management

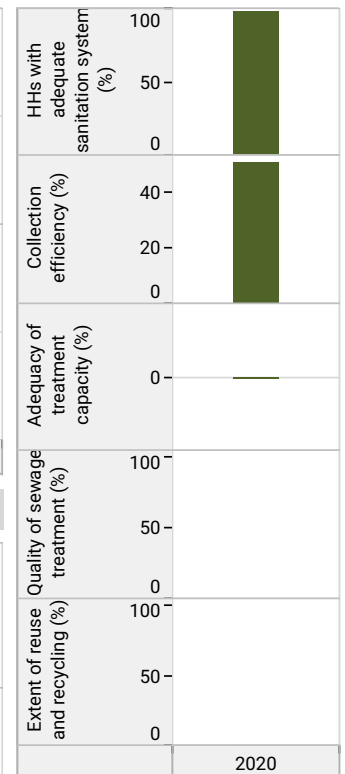
Coverage and Equity



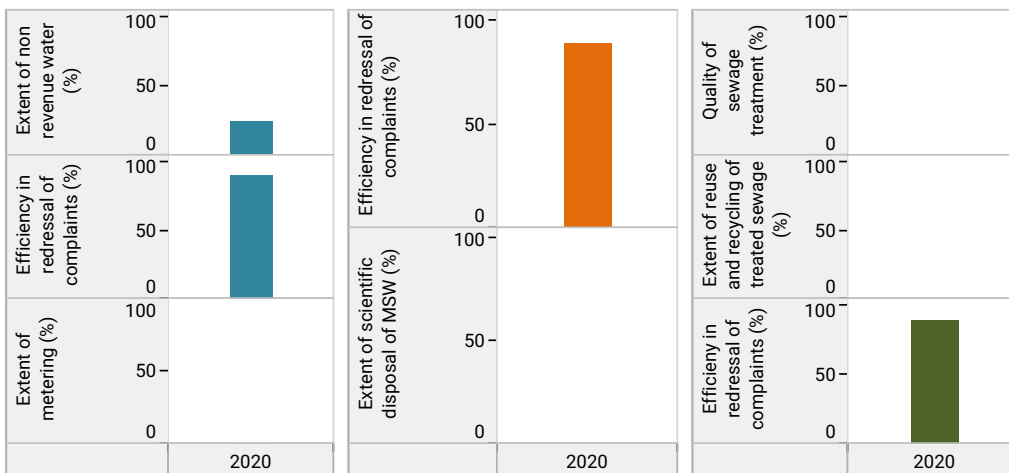
Service Level and Quality



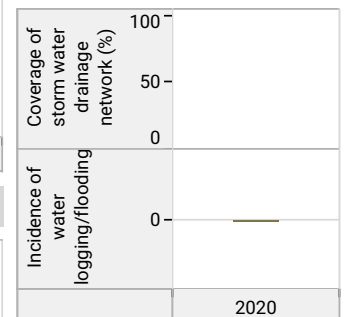
SanBenchmarks *



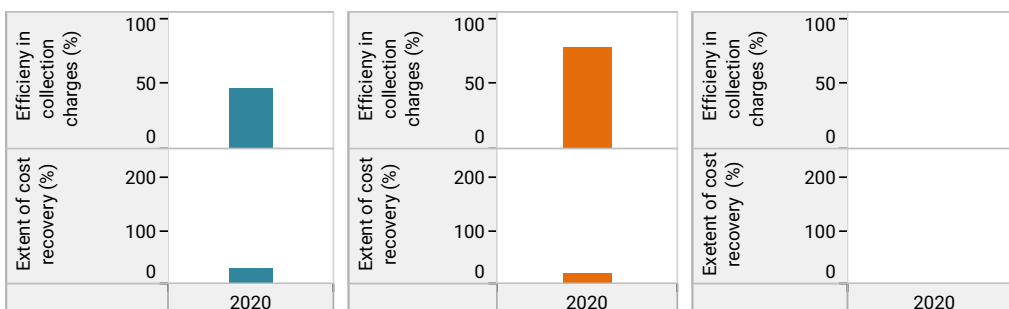
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Pombhurna (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



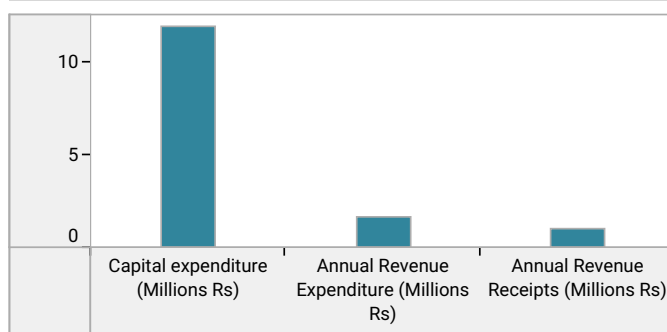
General Information

	2020
Area (Sq. Km)	21.5
Population	9,232
Households	1,958
Slum Population	820
Slum Households	149
Capital Receipts (Millions Rs)	71.0
Capital Expenditure (Millions Rs)	71.3
Revenue Receipts (Millions Rs)	6.7
Revenue Expenditure (Millions Rs)	10.8

Water Supply

	2020
Total water produced (MLD)	0.6
Surface sources (MLD)	0.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	1,271
Water connections in slums	70
Days of supply per month	30

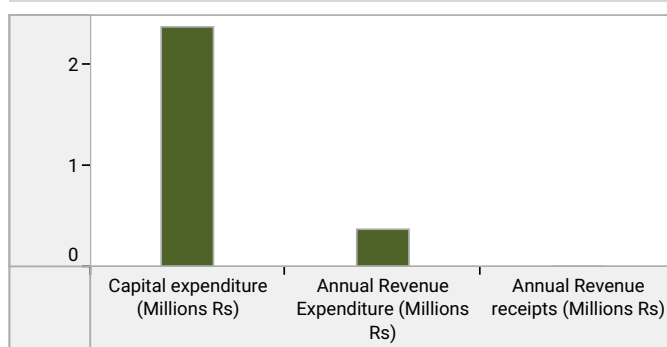
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,958
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,090
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

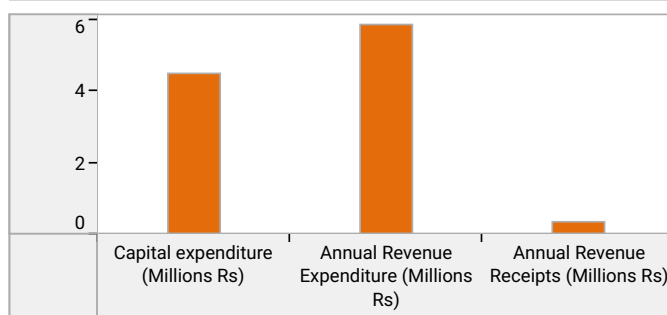
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,977
Door to Door collection - slums	149.0
Waste Generated (TPD)	1.3
Waste collected (TPD)	1.3
Total waste processed in the ULB (TPD)	1.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

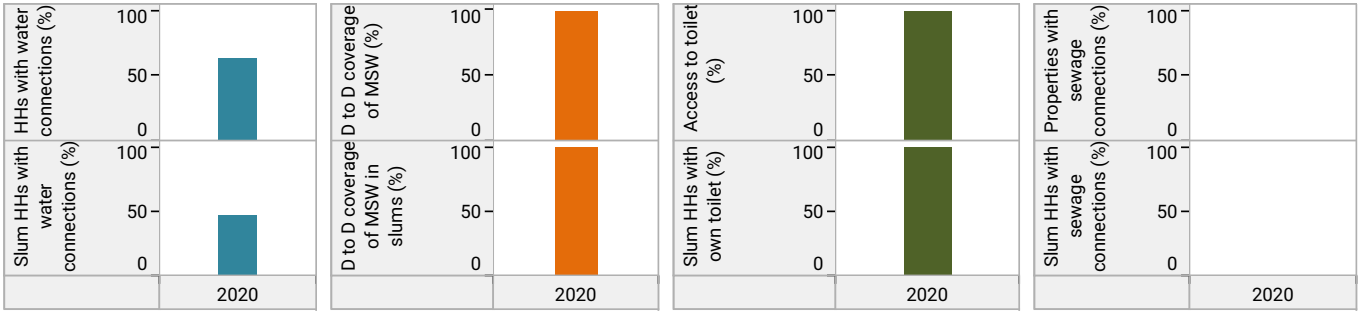
Sector Performance for 2020 : Pombhurna(Maharashtra)

Water Supply

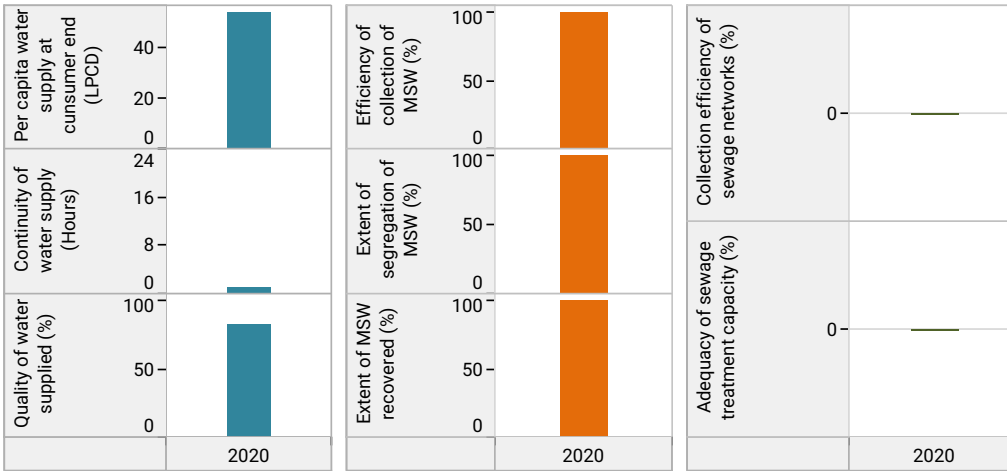
Solid Waste Management

Wastewater Management

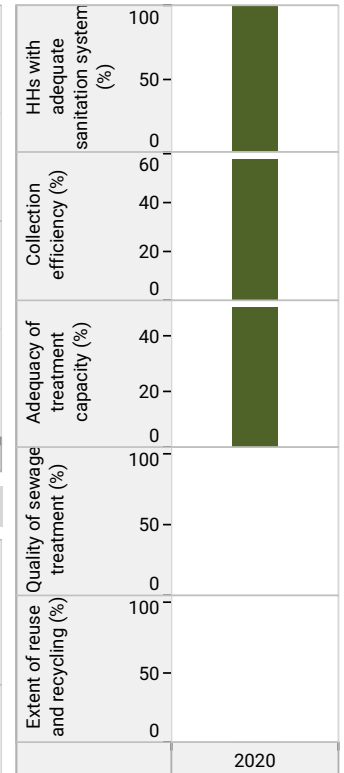
Coverage and Equity



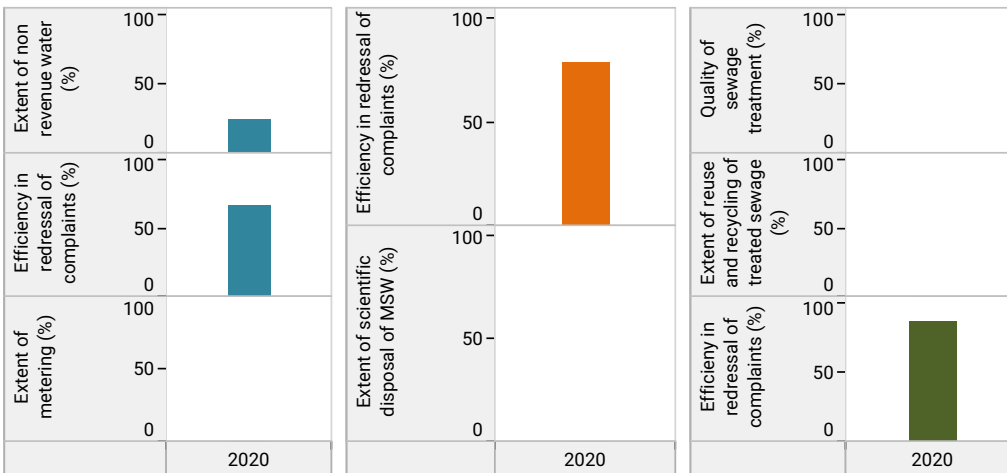
Service Level and Quality



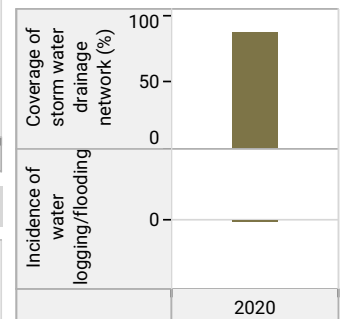
SanBenchmarks *



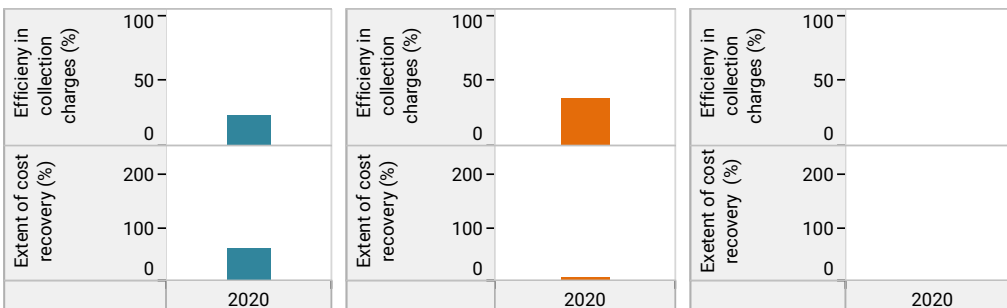
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Ralegaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



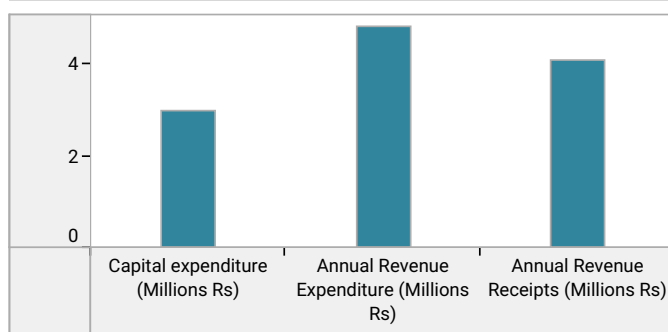
General Information

	2020
Area (Sq. Km)	18.2
Population	24,152
Households	4,083
Slum Population	4,165
Slum Households	1,398
Capital Receipts (Millions Rs)	26.6
Capital Expenditure (Millions Rs)	7.0
Revenue Receipts (Millions Rs)	17.5
Revenue Expenditure (Millions Rs)	10.6

Water Supply

	2020
Total water produced (MLD)	5.2
Surface sources (MLD)	4.3
Ground sources (MLD)	0.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	2,523
Water connections in slums	345
Days of supply per month	30

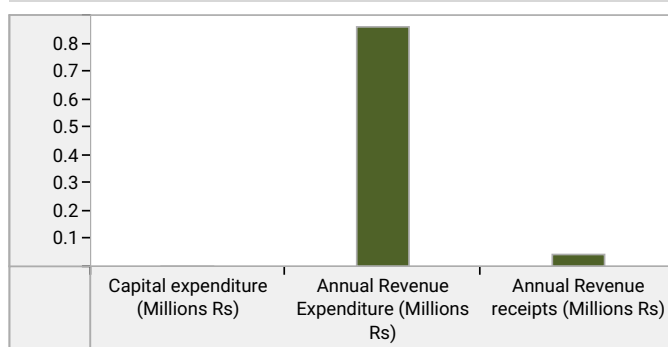
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,056
HHs dependent on functional community toilets	27
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,815
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

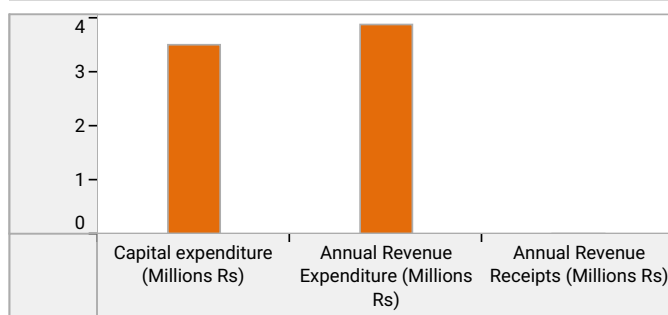
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,711
Door to Door collection - slums	1,100.0
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

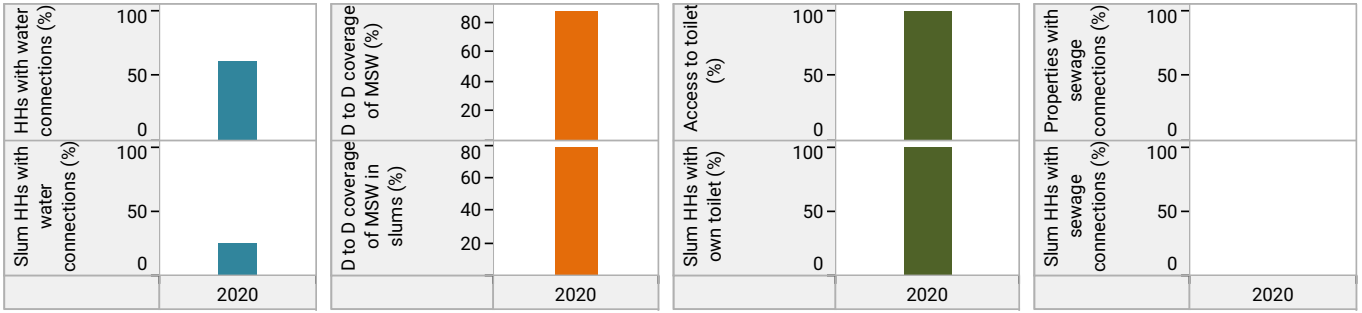
Sector Performance for 2020 : Ralegaon(Maharashtra)

Water Supply

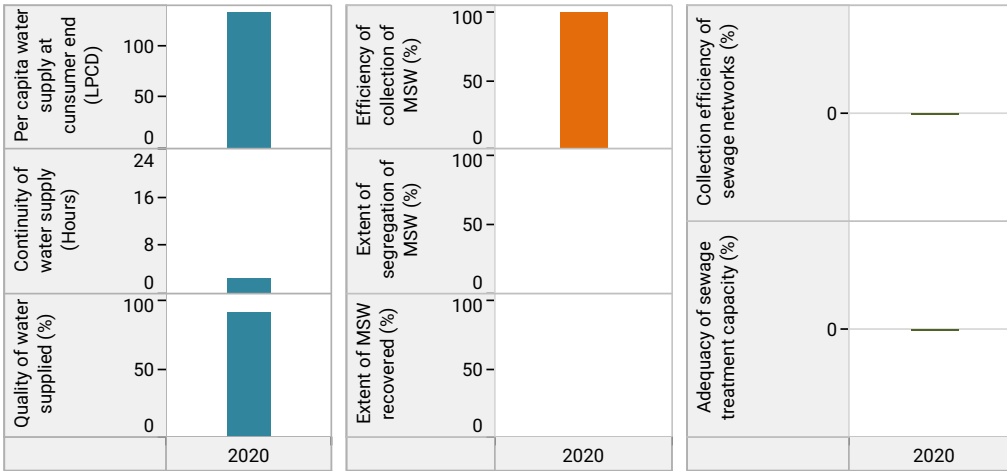
Solid Waste Management

Wastewater Management

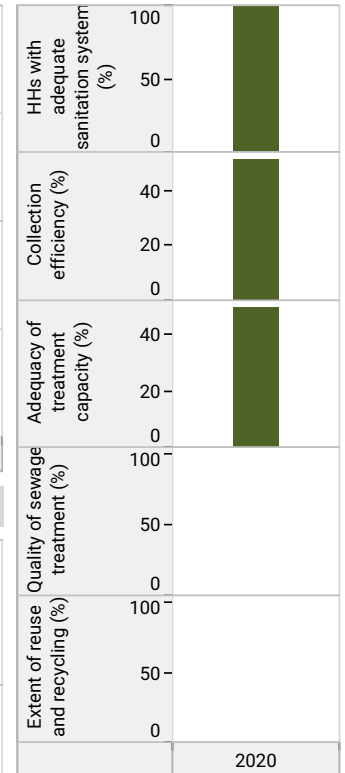
Coverage and Equity



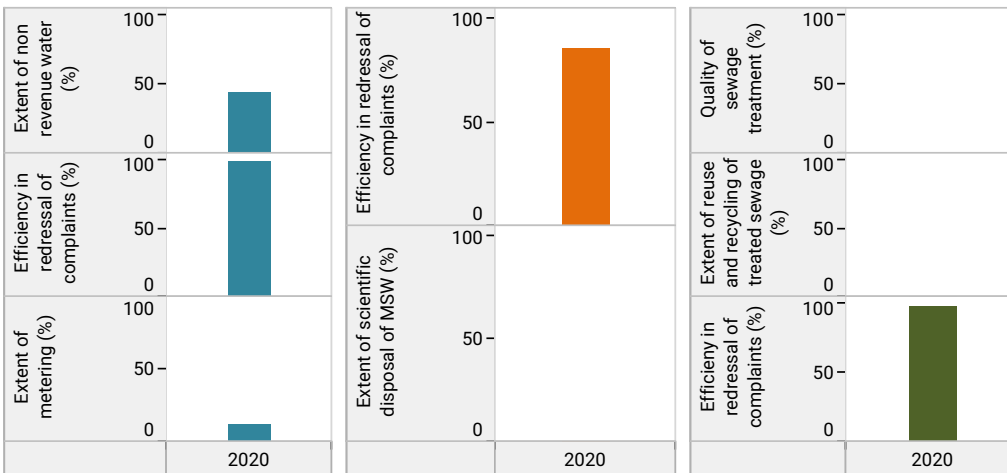
Service Level and Quality



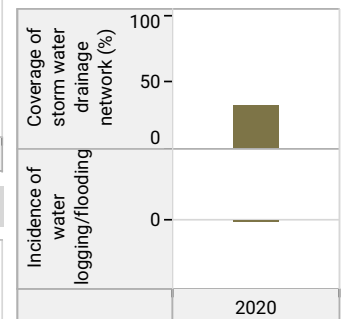
SanBenchmarks *



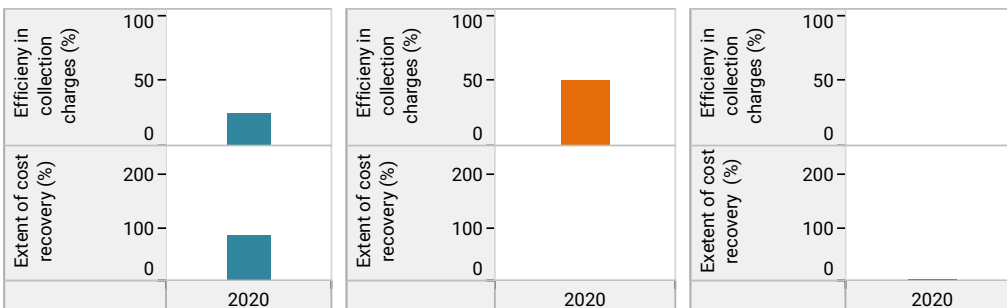
Efficiency in Service Operations



Storm Water Drainage



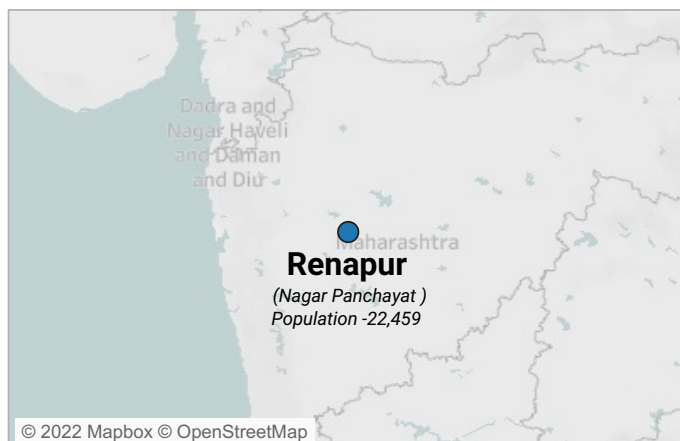
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Renapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



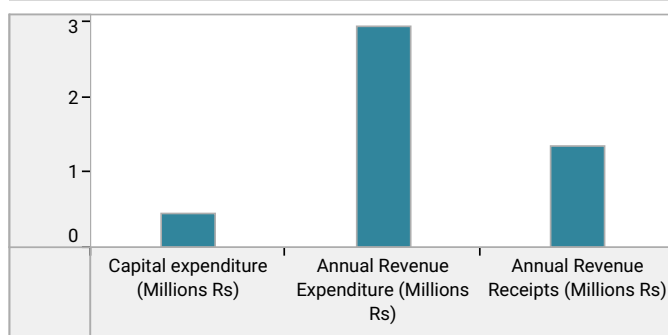
General Information

	2020
Area (Sq. Km)	49.0
Population	22,459
Households	3,496
Slum Population	9,522
Slum Households	2,860
Capital Receipts (Millions Rs)	22.5
Capital Expenditure (Millions Rs)	0.6
Revenue Receipts (Millions Rs)	29.0
Revenue Expenditure (Millions Rs)	6.8

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	1.5
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	48
Total water supply connections	2,816
Water connections in slums	2,345
Days of supply per month	6

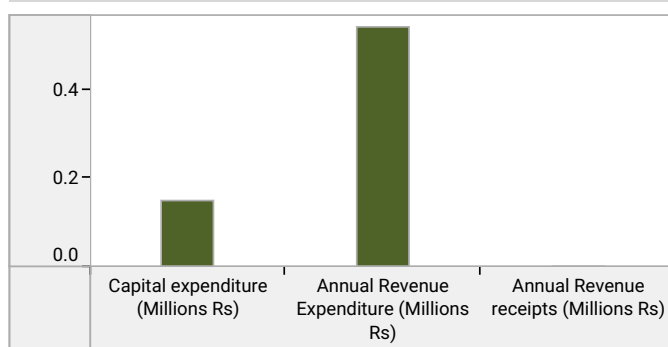
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,496
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,860
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

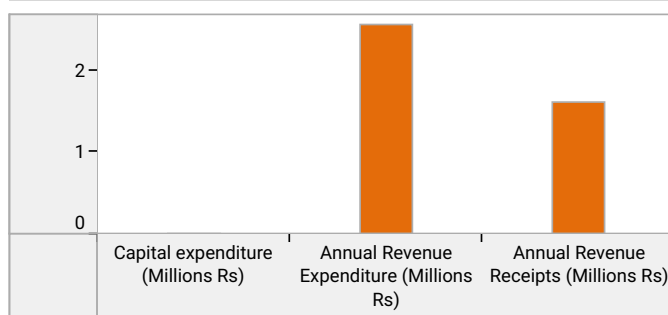
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,409
Door to Door collection - slums	2,763.0
Waste Generated (TPD)	5.2
Waste collected (TPD)	5.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

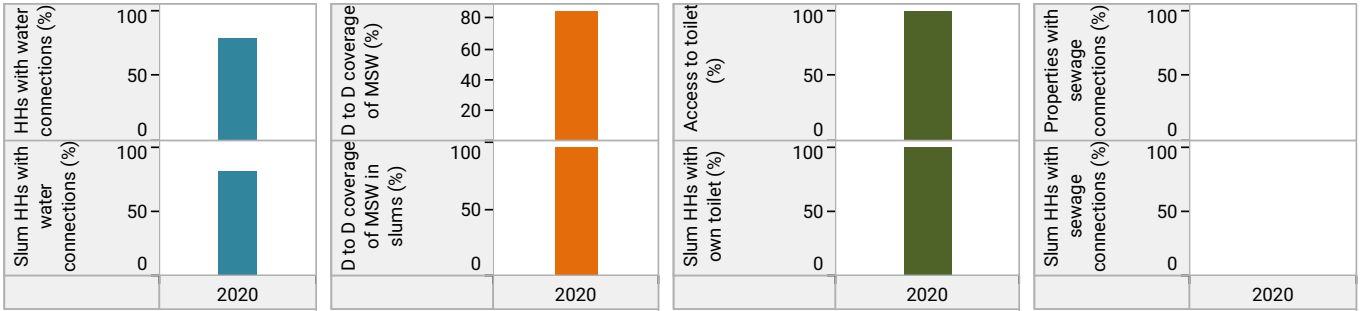
Sector Performance for 2020 : Renapur(Maharashtra)

Water Supply

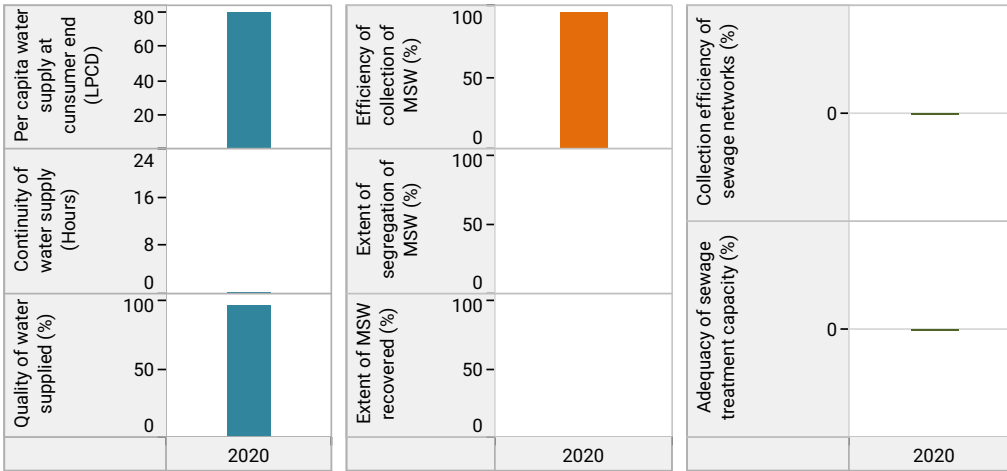
Solid Waste Management

Wastewater Management

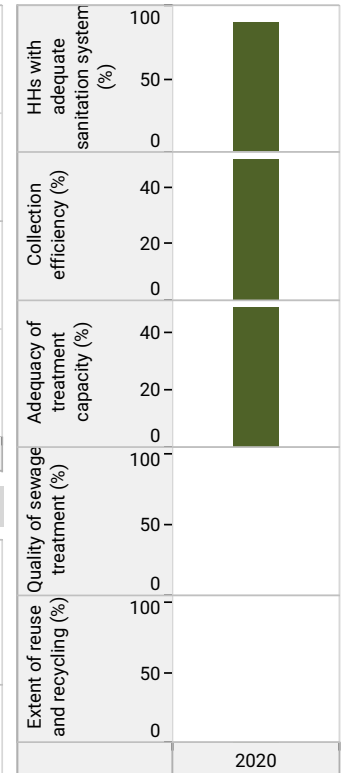
Coverage and Equity



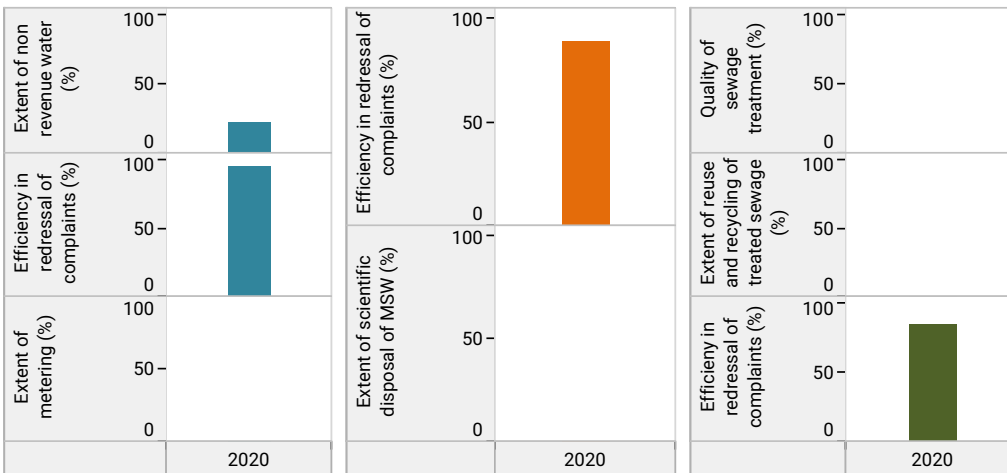
Service Level and Quality



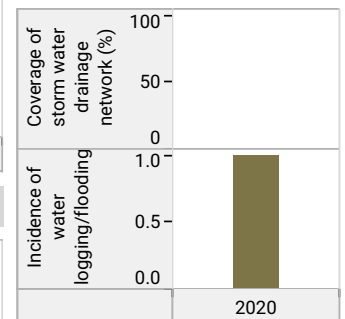
SanBenchmarks *



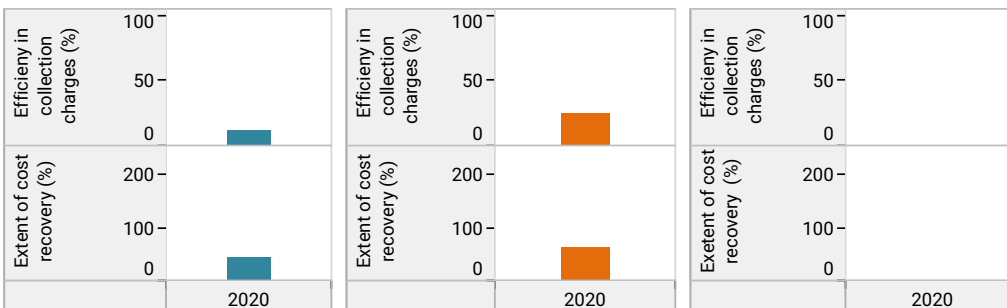
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Sadak (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



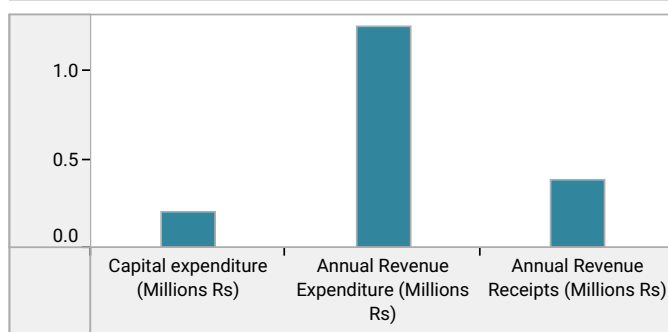
General Information

	2020
Area (Sq. Km)	3.4
Population	8,732
Households	1,800
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	4.5
Capital Expenditure (Millions Rs)	4.8
Revenue Receipts (Millions Rs)	1.8
Revenue Expenditure (Millions Rs)	7.4

Water Supply

	2020
Total water produced (MLD)	2.1
Surface sources (MLD)	2.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	556
Water connections in slums	ND
Days of supply per month	30

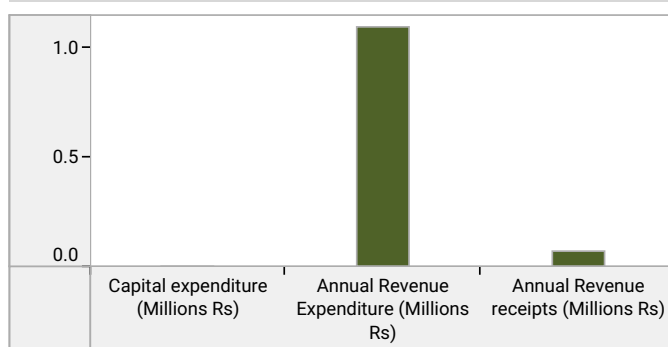
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,800
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,800
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

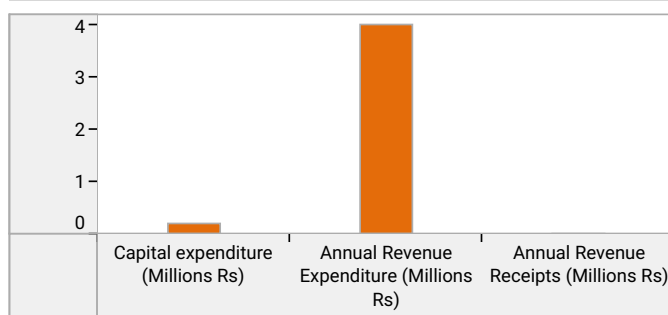
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,866
Door to Door collection - slums	ND
Waste Generated (TPD)	4.7
Waste collected (TPD)	4.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

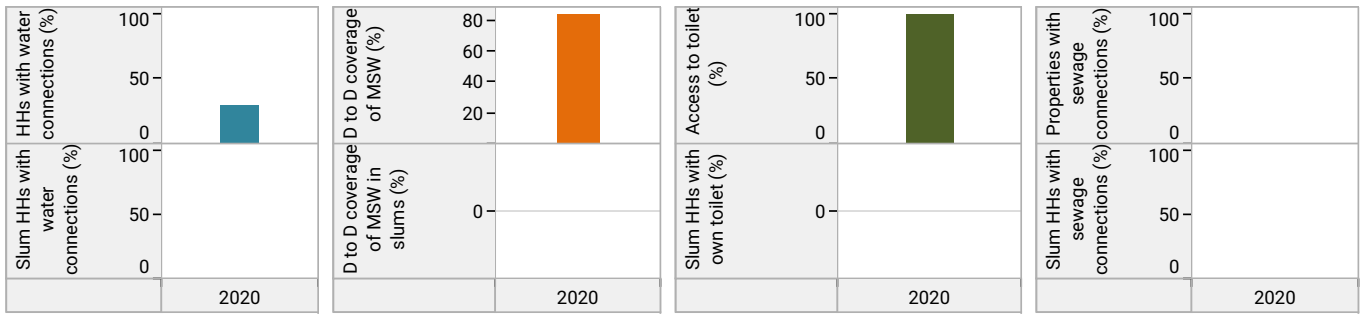
Sector Performance for 2020 : Sadak(Maharashtra)

Water Supply

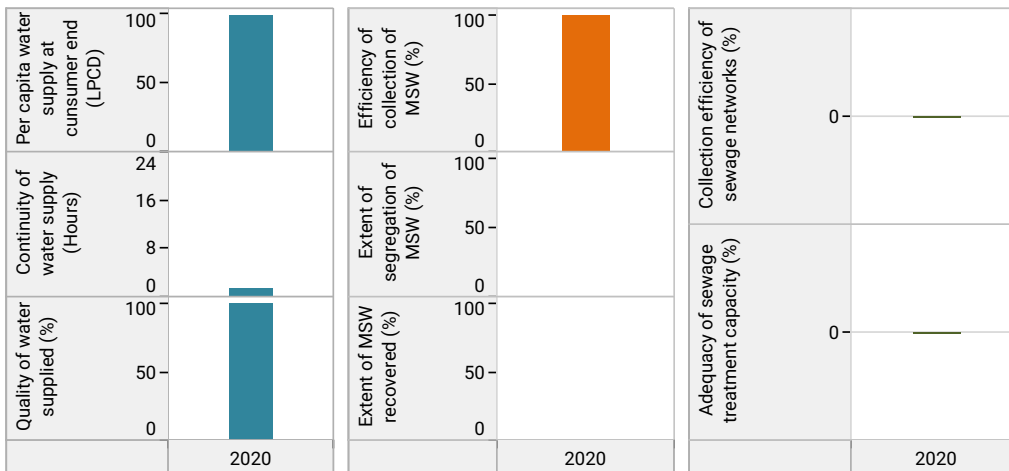
Solid Waste Management

Wastewater Management

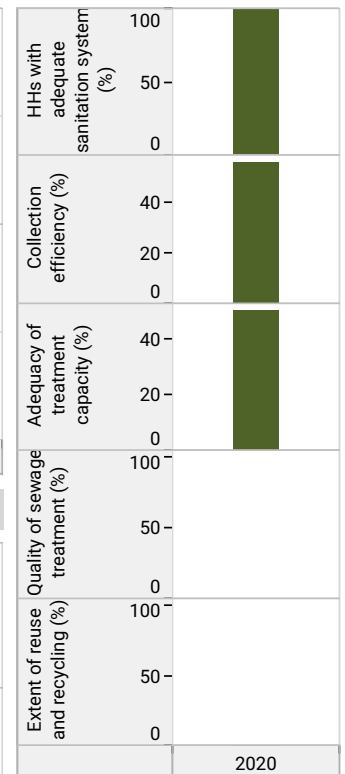
Coverage and Equity



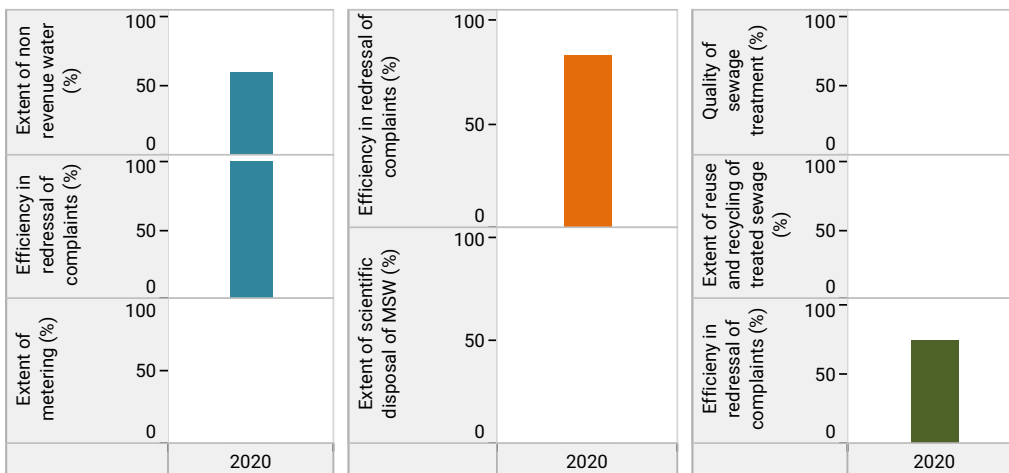
Service Level and Quality



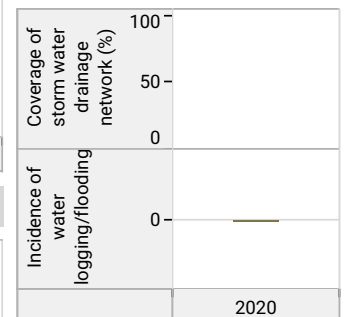
SanBenchmarks *



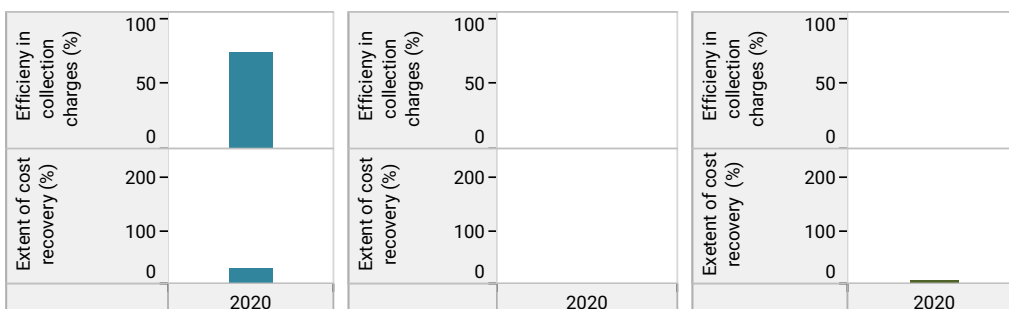
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sakoli (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



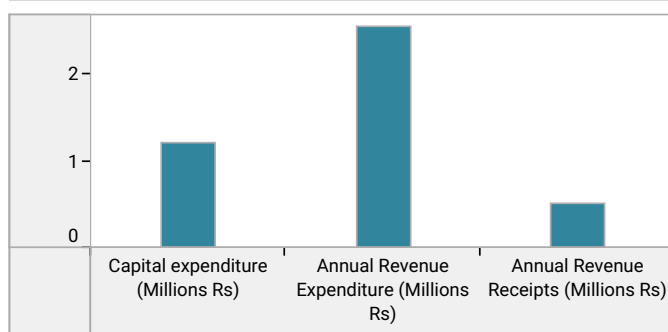
General Information

	2020
Area (Sq. Km)	13.9
Population	29,763
Households	8,050
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	84.2
Capital Expenditure (Millions Rs)	6.7
Revenue Receipts (Millions Rs)	46.8
Revenue Expenditure (Millions Rs)	20.7

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	0.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	955
Water connections in slums	ND
Days of supply per month	30

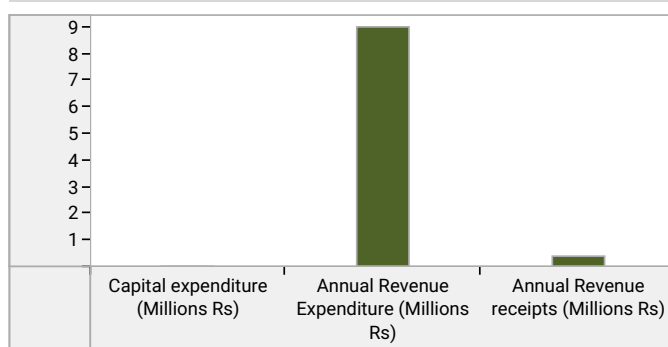
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,007
HHs dependent on functional community toilets	43
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,056
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

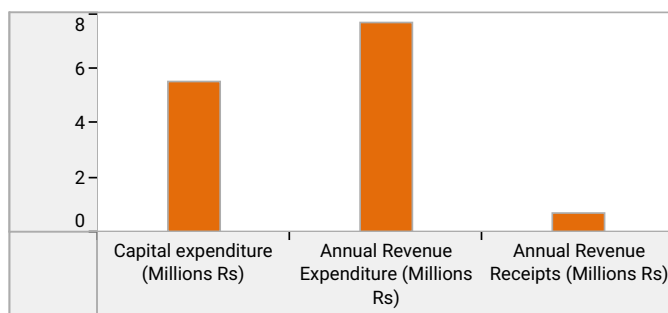
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,124
Door to Door collection - slums	ND
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

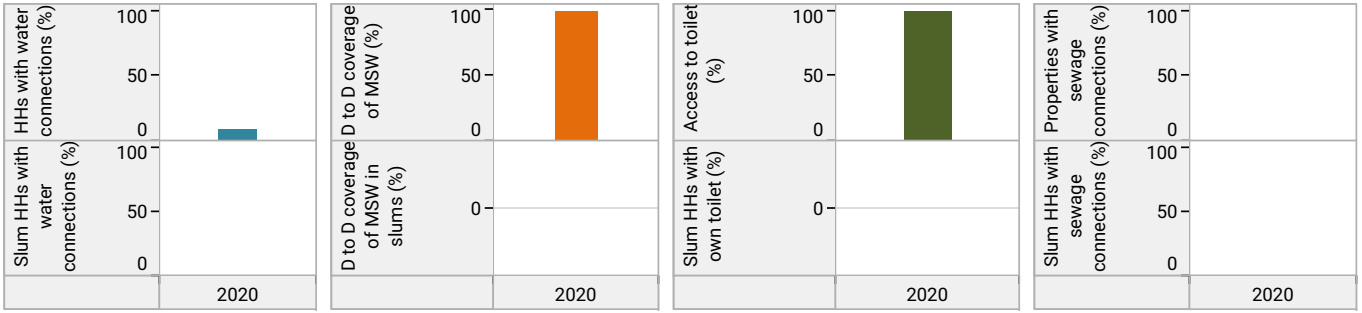
Sector Performance for 2020 : Sakoli(Maharashtra)

Water Supply

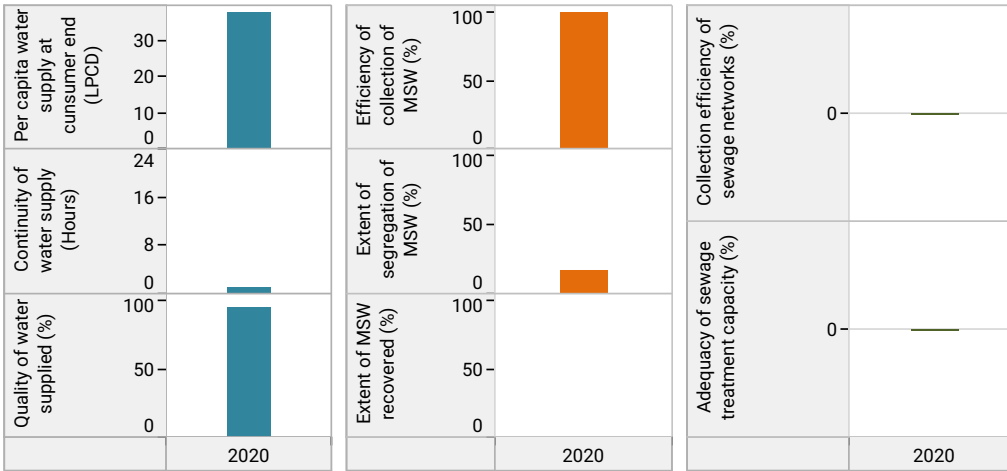
Solid Waste Management

Wastewater Management

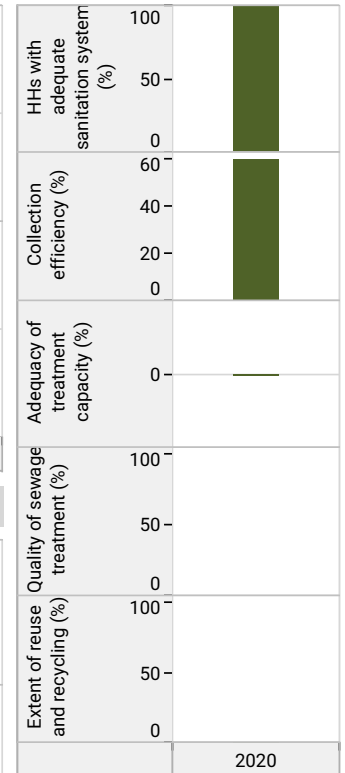
Coverage and Equity



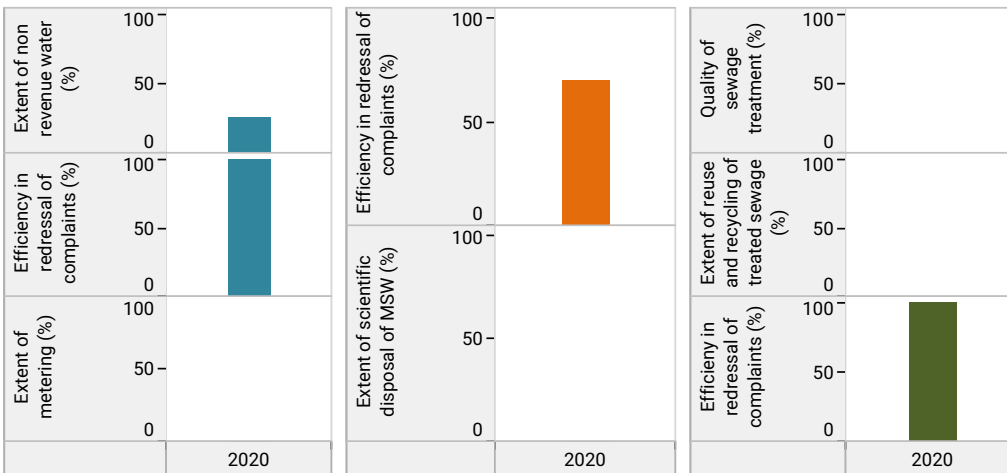
Service Level and Quality



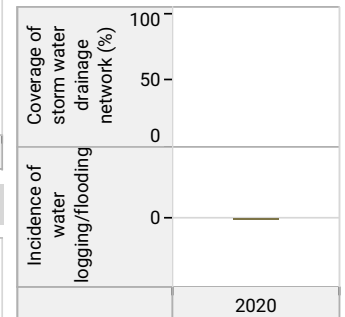
SanBenchmarks *



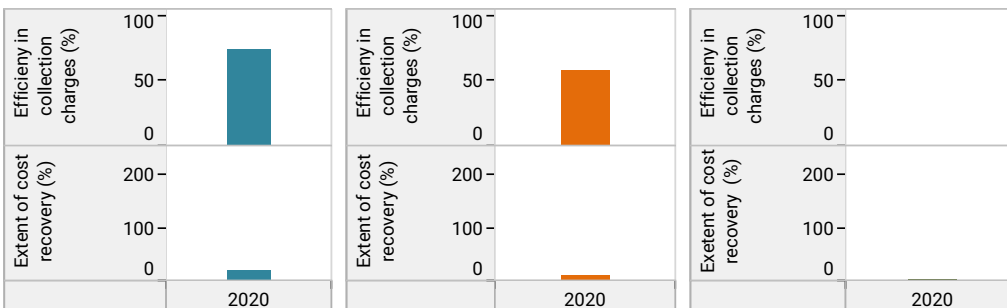
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sakri (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



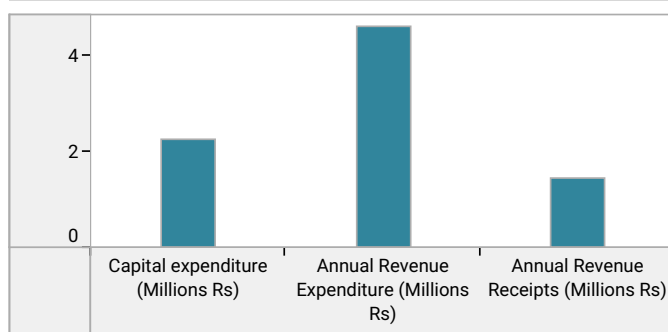
General Information

	2020
Area (Sq. Km)	9.7
Population	24,307
Households	4,596
Slum Population	2,820
Slum Households	685
Capital Receipts (Millions Rs)	80.5
Capital Expenditure (Millions Rs)	12.5
Revenue Receipts (Millions Rs)	29.9
Revenue Expenditure (Millions Rs)	13.8

Water Supply

	2020
Total water produced (MLD)	1.0
Surface sources (MLD)	0.4
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	2,968
Water connections in slums	187
Days of supply per month	15

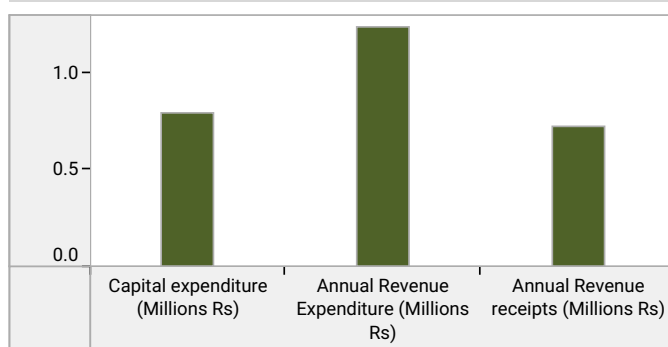
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,596
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,180
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

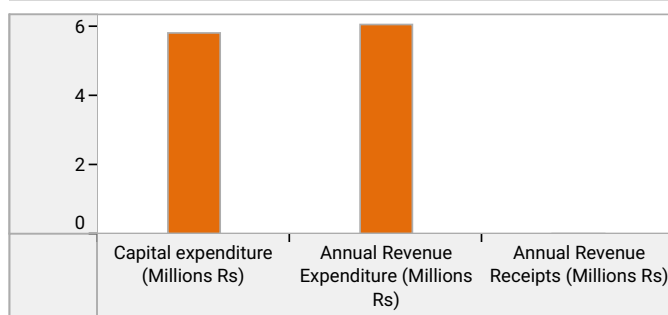
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	5,863
Door to Door collection - slums	685.0
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	2.8
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

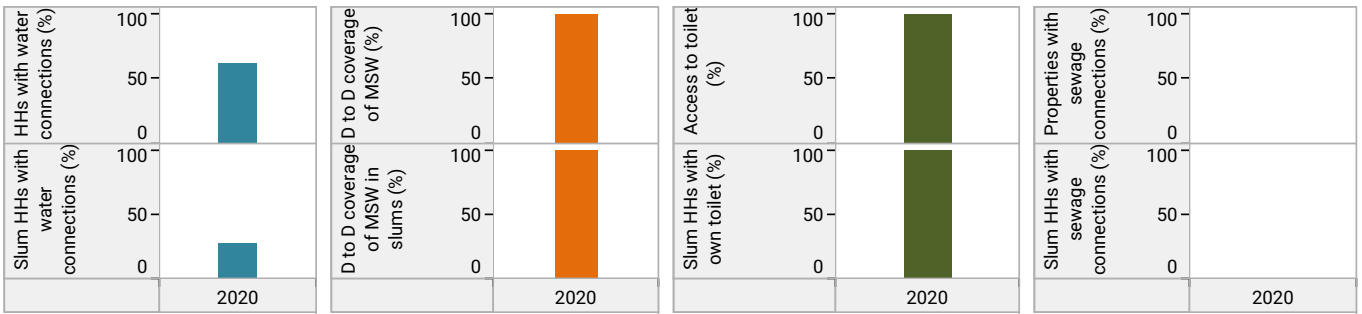
Sector Performance for 2020 : Sakri(Maharashtra)

Water Supply

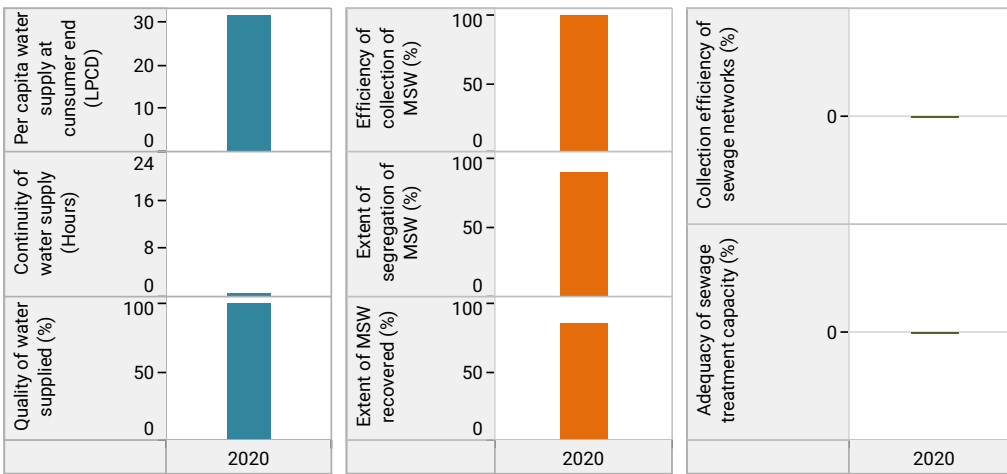
Solid Waste Management

Wastewater Management

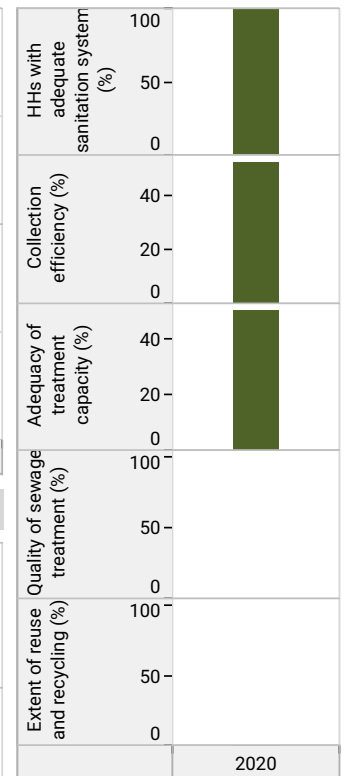
Coverage and Equity



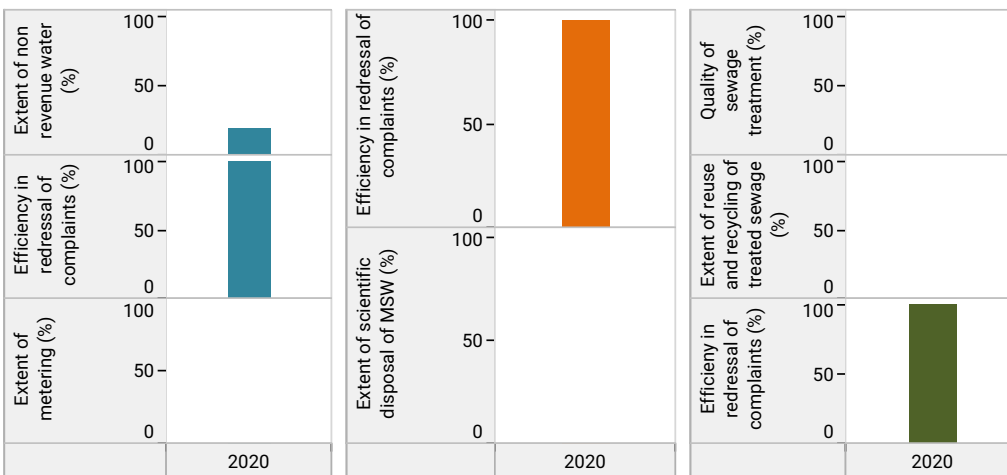
Service Level and Quality



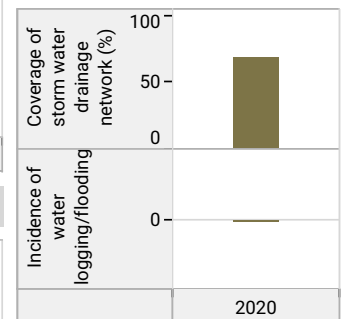
SanBenchmarks *



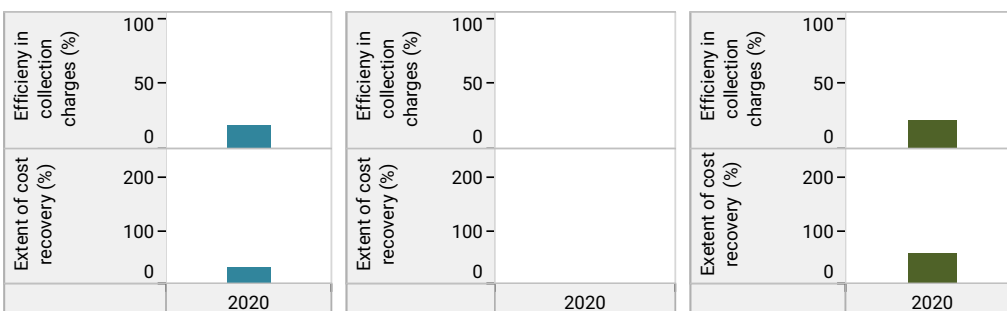
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Salekasa (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



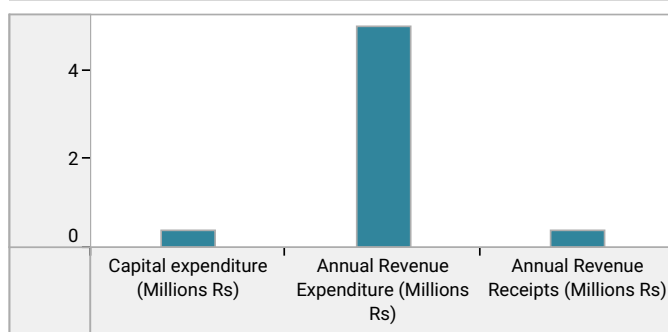
General Information

	2020
Area (Sq. Km)	22.4
Population	9,337
Households	2,273
Slum Population	135
Slum Households	40
Capital Receipts (Millions Rs)	47.8
Capital Expenditure (Millions Rs)	22.6
Revenue Receipts (Millions Rs)	
Revenue Expenditure (Millions Rs)	11.4

Water Supply

	2020
Total water produced (MLD)	0.6
Surface sources (MLD)	0.0
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	599
Water connections in slums	10
Days of supply per month	30

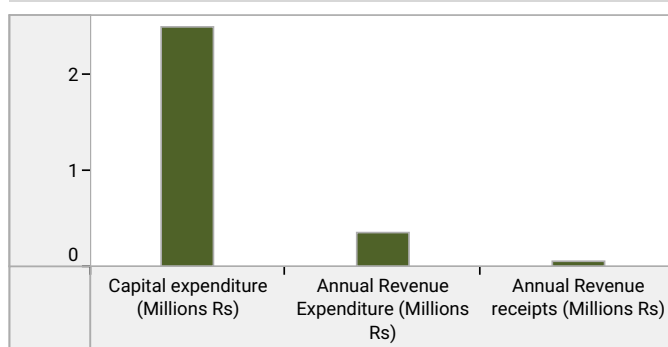
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,233
HHs dependent on functional community toilets	40
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,300
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

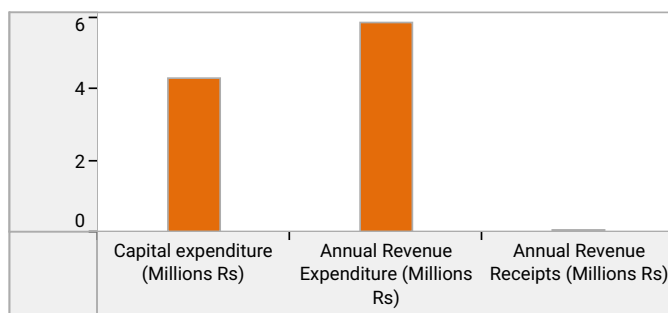
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,346
Door to Door collection - slums	40.0
Waste Generated (TPD)	0.9
Waste collected (TPD)	0.9
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

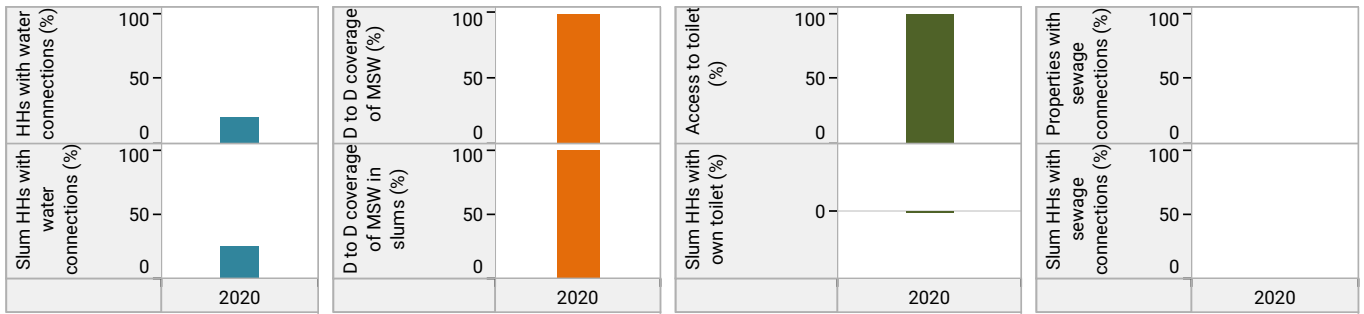
Sector Performance for 2020 : Salekasa(Maharashtra)

Water Supply

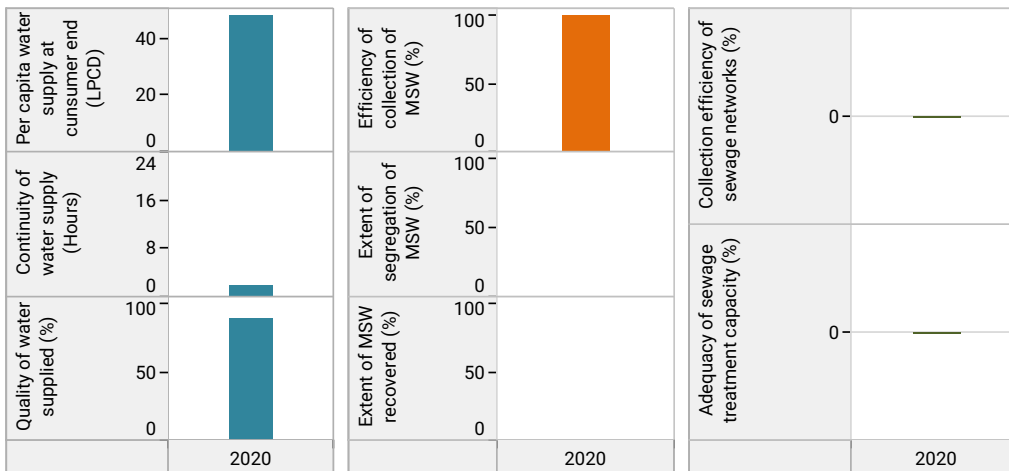
Solid Waste Management

Wastewater Management

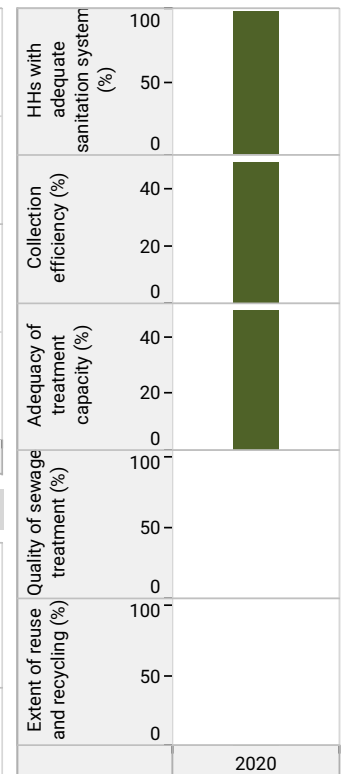
Coverage and Equity



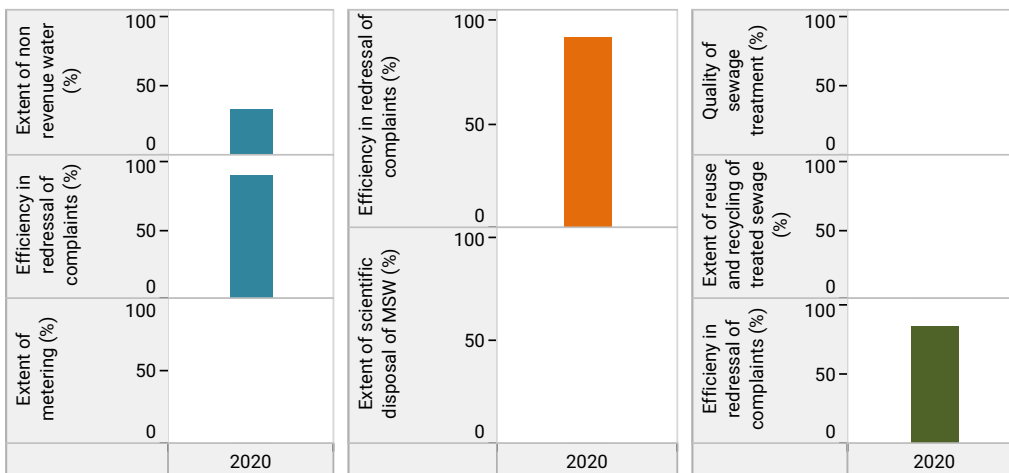
Service Level and Quality



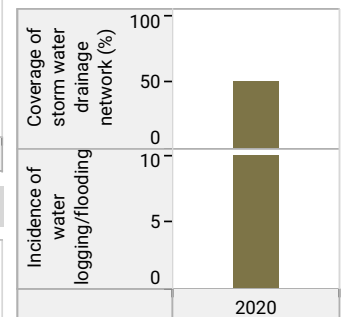
SanBenchmarks *



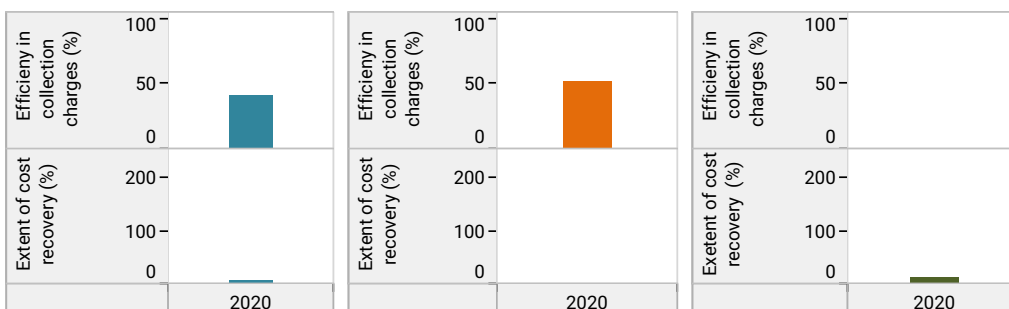
Efficiency in Service Operations



Storm Water Drainage



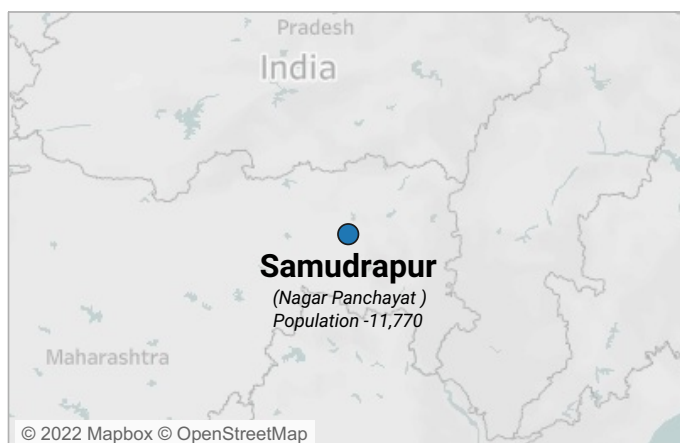
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Samudrapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



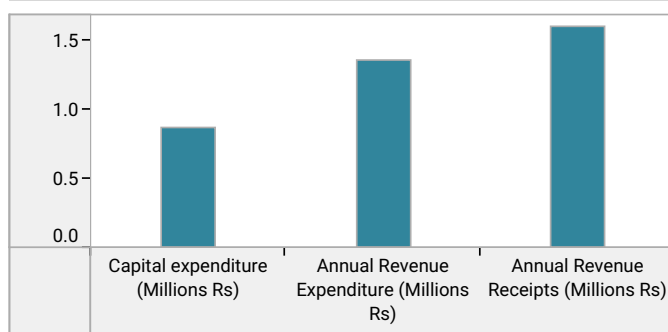
General Information

	2020
Area (Sq. Km)	13.9
Population	11,770
Households	2,022
Slum Population	1,297
Slum Households	250
Capital Receipts (Millions Rs)	5.0
Capital Expenditure (Millions Rs)	8.2
Revenue Receipts (Millions Rs)	5.8
Revenue Expenditure (Millions Rs)	12.0

Water Supply

	2020
Total water produced (MLD)	0.8
Surface sources (MLD)	0.0
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	625
Water connections in slums	48
Days of supply per month	30

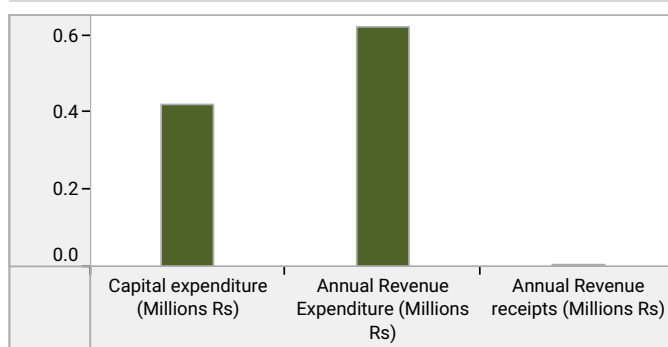
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,022
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,431
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

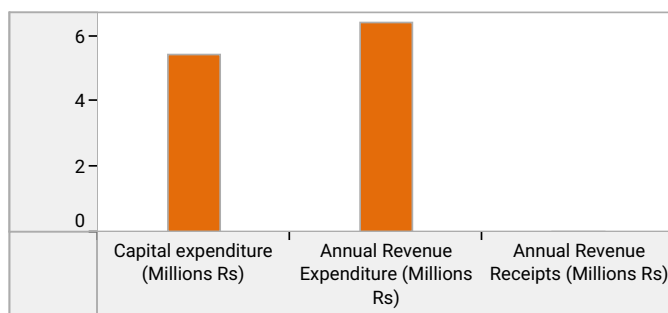
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,088
Door to Door collection - slums	250.0
Waste Generated (TPD)	1.9
Waste collected (TPD)	1.9
Total waste processed in the ULB (TPD)	1.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

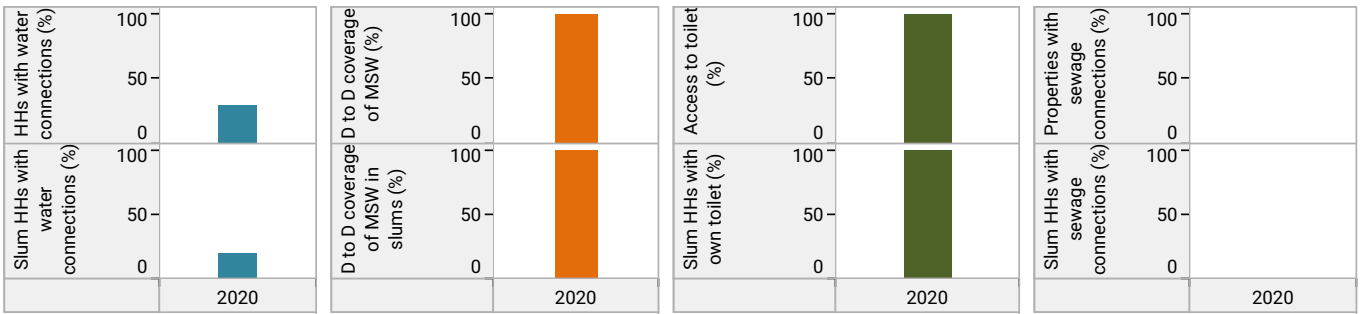
Sector Performance for 2020 : Samudrapur(Maharashtra)

Water Supply

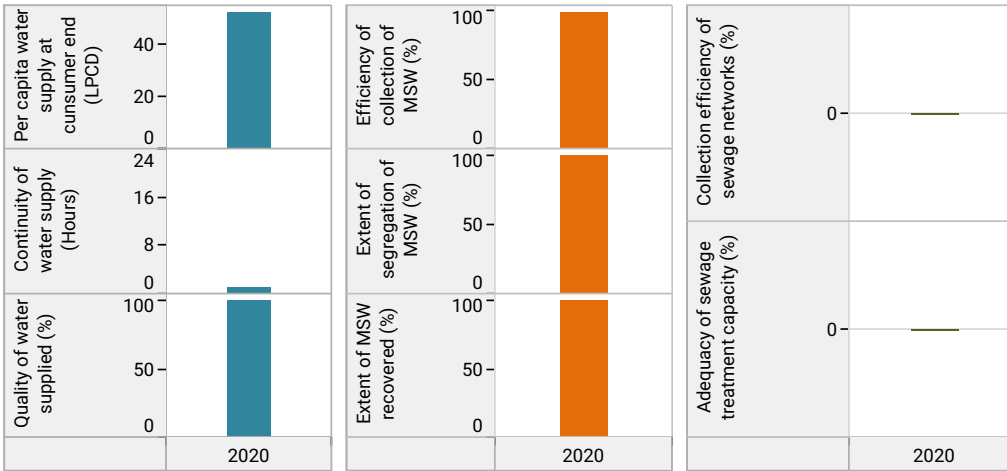
Solid Waste Management

Wastewater Management

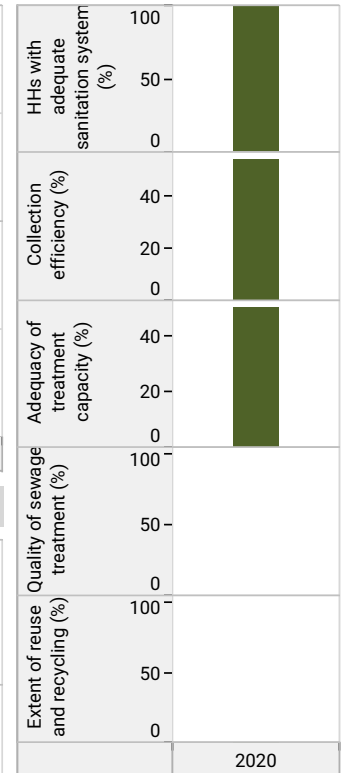
Coverage and Equity



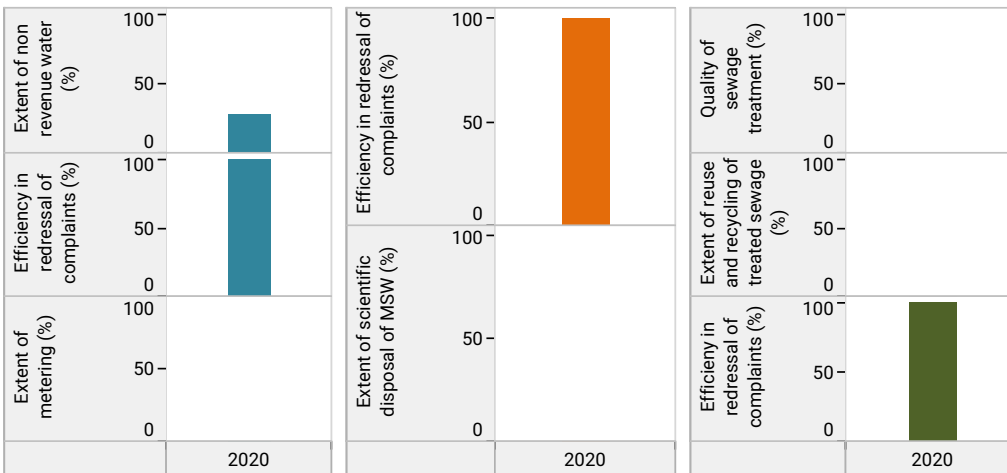
Service Level and Quality



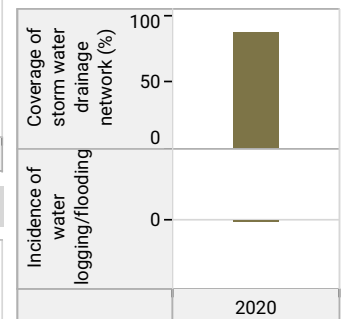
SanBenchmarks *



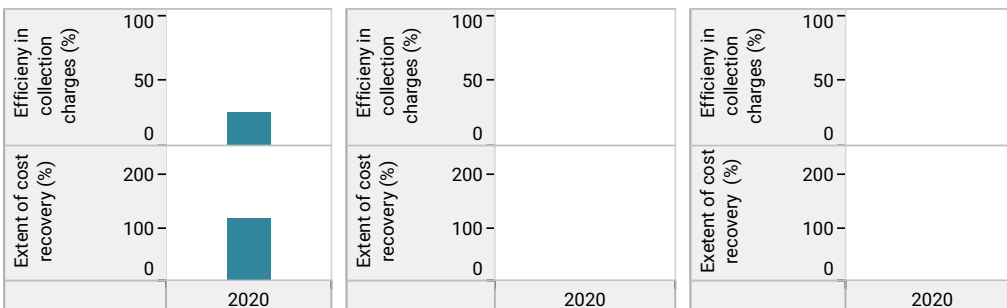
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sangrampur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



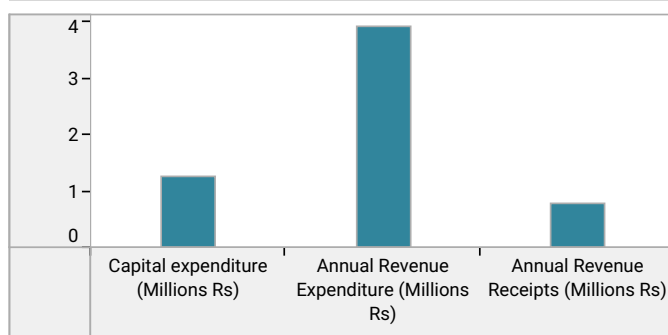
General Information

	2020
Area (Sq. Km)	4.7
Population	10,950
Households	1,965
Slum Population	2,316
Slum Households	572
Capital Receipts (Millions Rs)	18.5
Capital Expenditure (Millions Rs)	10.4
Revenue Receipts (Millions Rs)	18.8
Revenue Expenditure (Millions Rs)	9.5

Water Supply

	2020
Total water produced (MLD)	0.5
Surface sources (MLD)	0.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	1,337
Water connections in slums	342
Days of supply per month	8

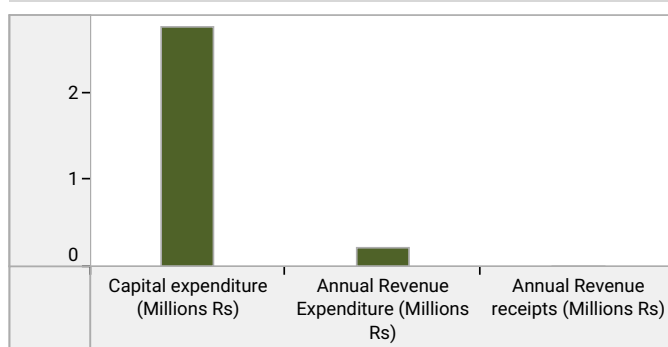
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,750
HHs dependent on functional community toilets	215
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,340
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

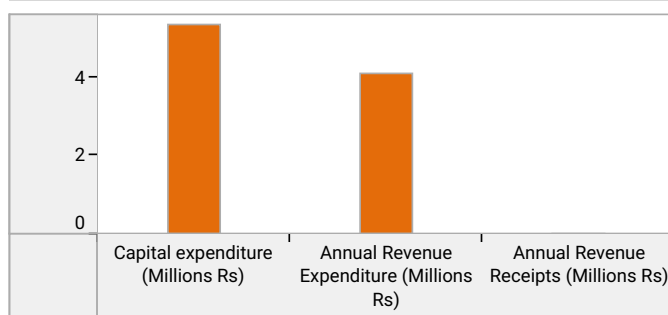
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,993
Door to Door collection - slums	572.0
Waste Generated (TPD)	2.6
Waste collected (TPD)	2.6
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

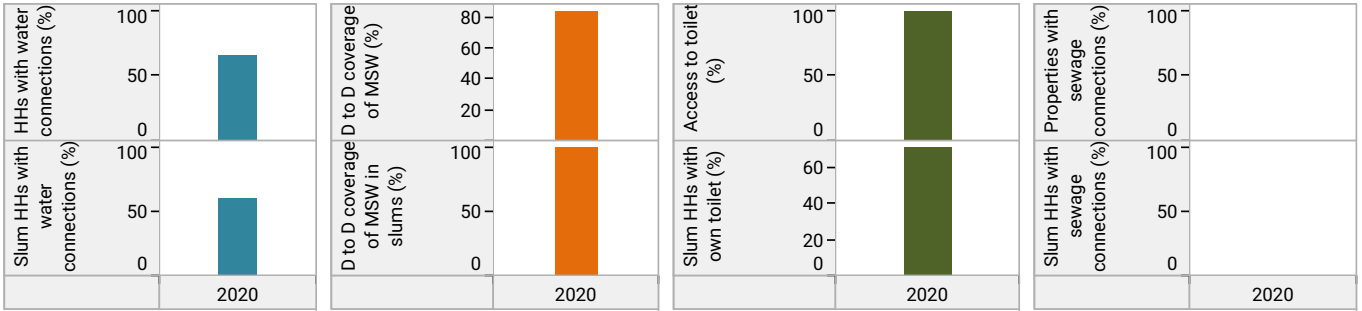
Sector Performance for 2020 : Sangrapur(Maharashtra)

Water Supply

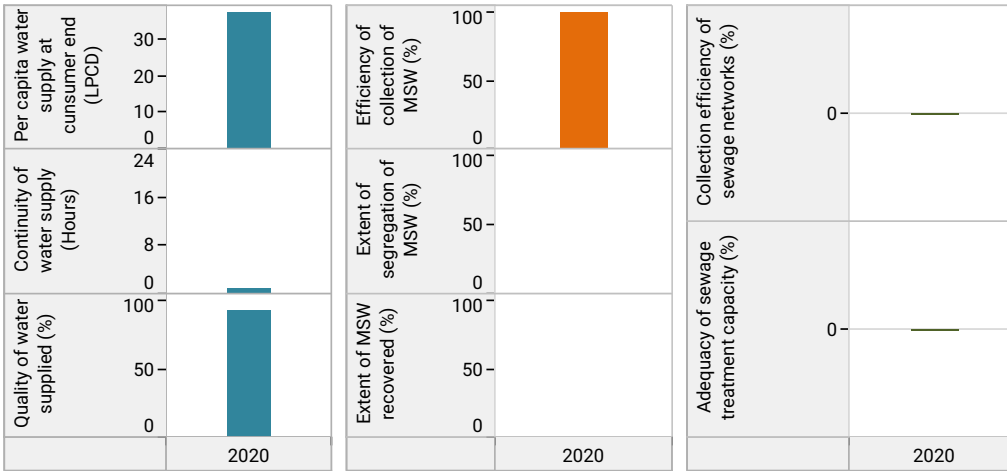
Solid Waste Management

Wastewater Management

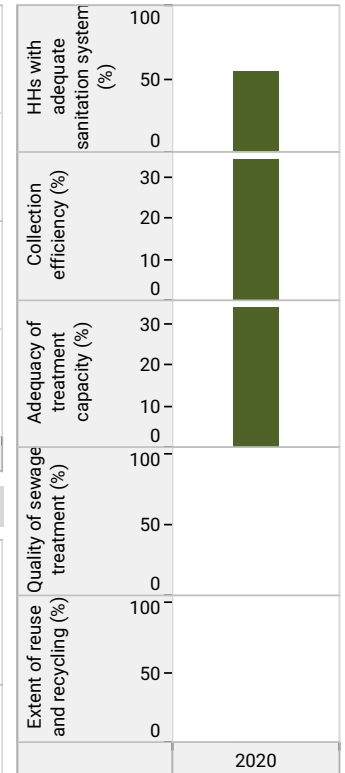
Coverage and Equity



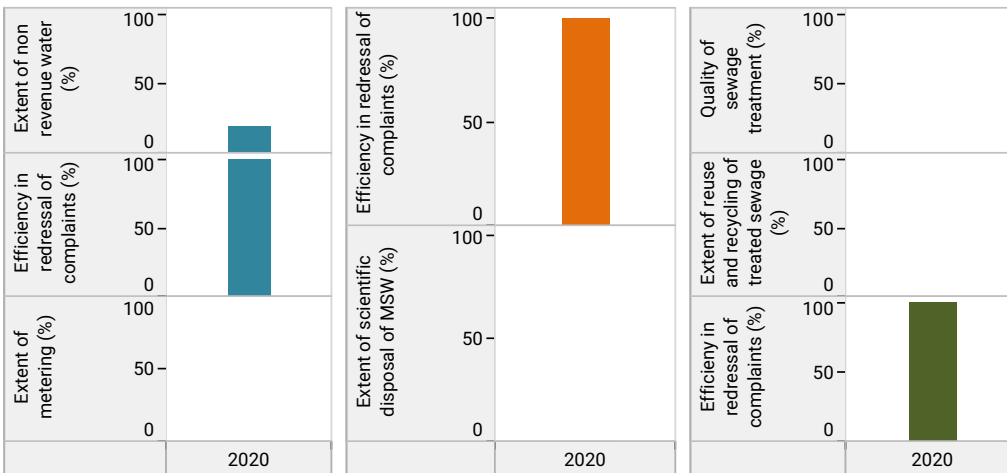
Service Level and Quality



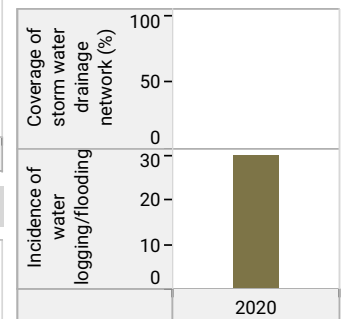
SanBenchmarks *



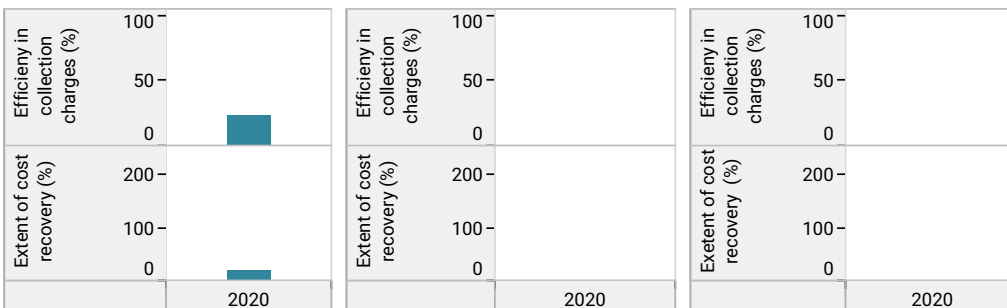
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Sawali (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



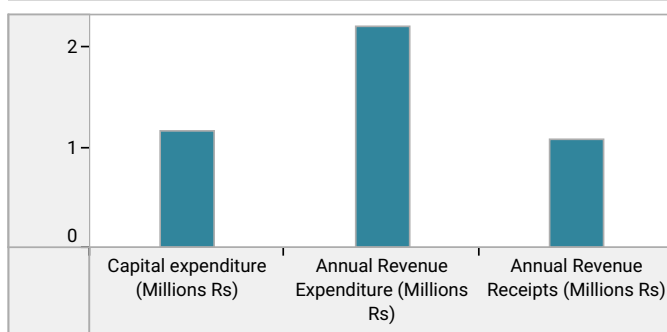
General Information

	2020
Area (Sq. Km)	18.9
Population	11,801
Households	2,684
Slum Population	1,548
Slum Households	392
Capital Receipts (Millions Rs)	68.5
Capital Expenditure (Millions Rs)	2.0
Revenue Receipts (Millions Rs)	48.7
Revenue Expenditure (Millions Rs)	51.8

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	2.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	1,273
Water connections in slums	103
Days of supply per month	30

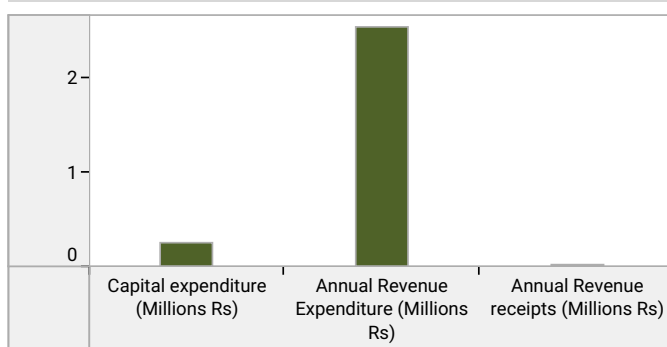
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,684
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,778
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

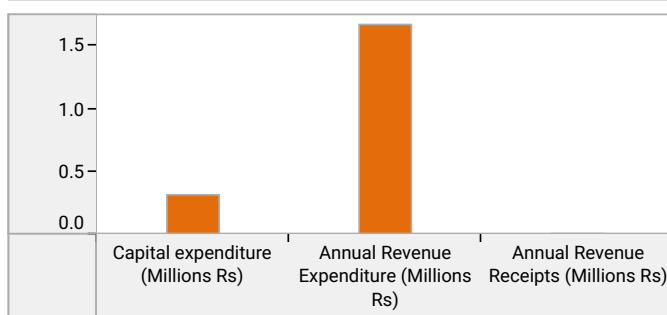
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,818
Door to Door collection - slums	392.0
Waste Generated (TPD)	2.5
Waste collected (TPD)	2.5
Total waste processed in the ULB (TPD)	0.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

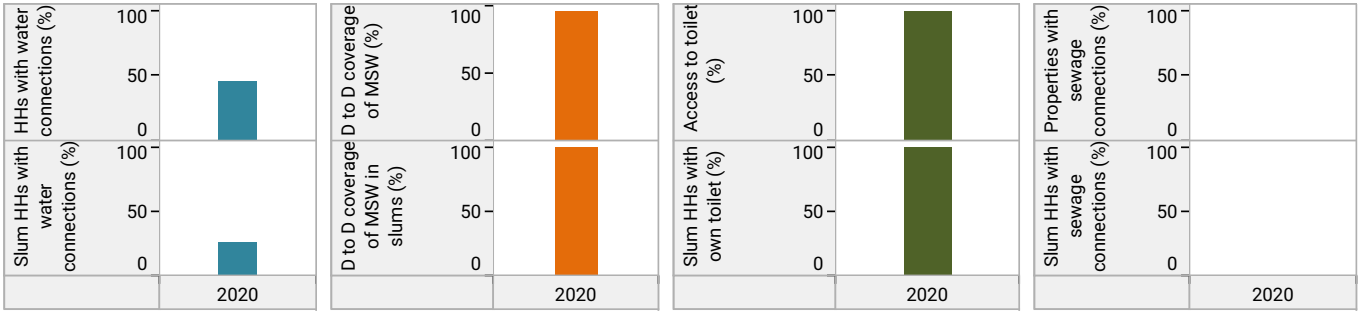
Sector Performance for 2020 : Sawali(Maharashtra)

Water Supply

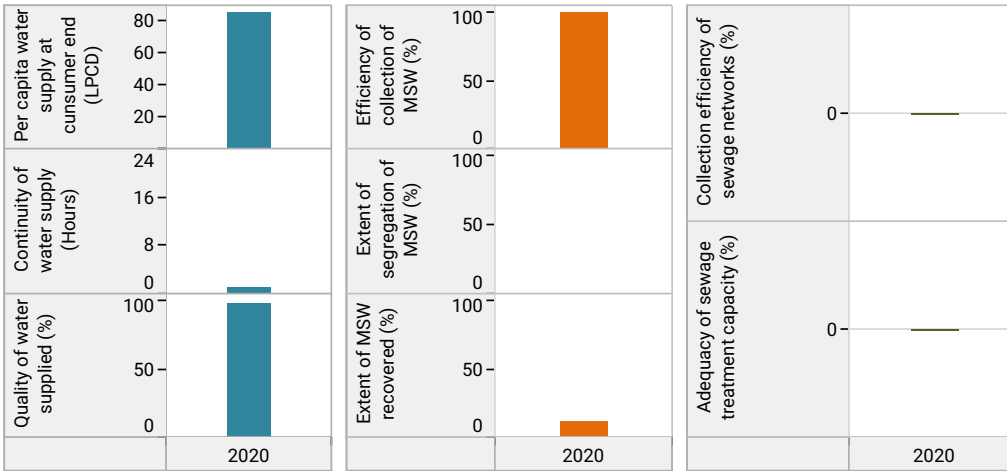
Solid Waste Management

Wastewater Management

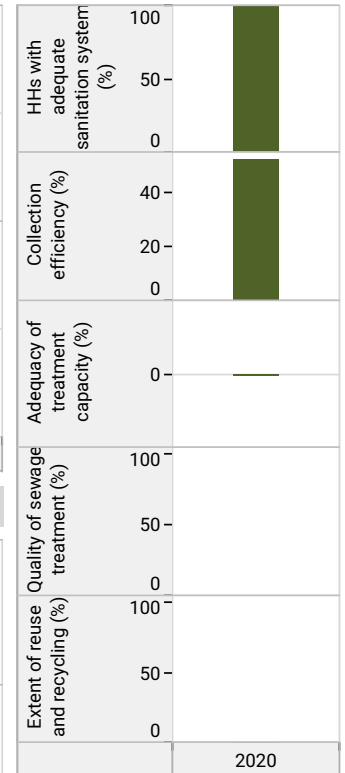
Coverage and Equity



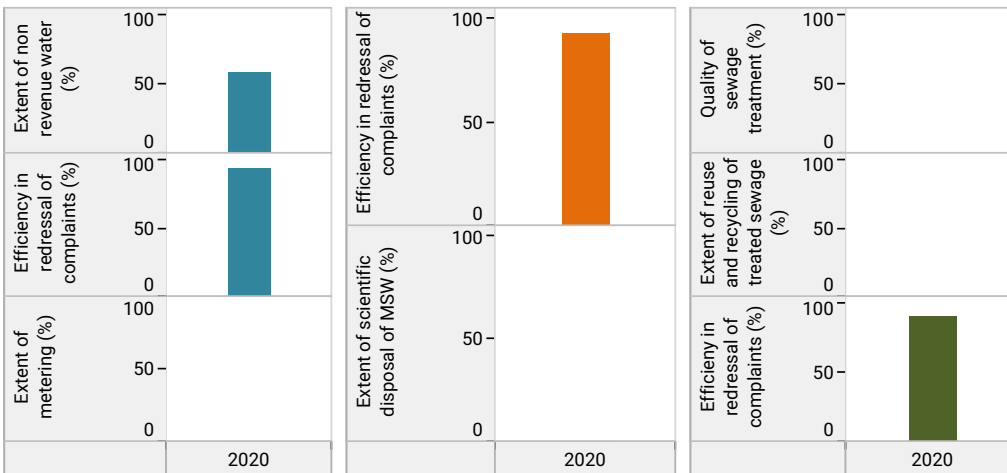
Service Level and Quality



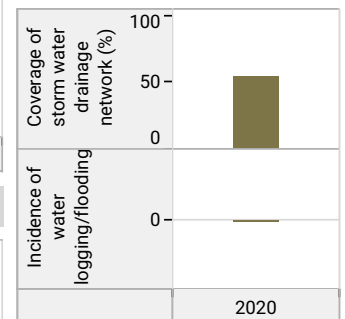
SanBenchmarks *



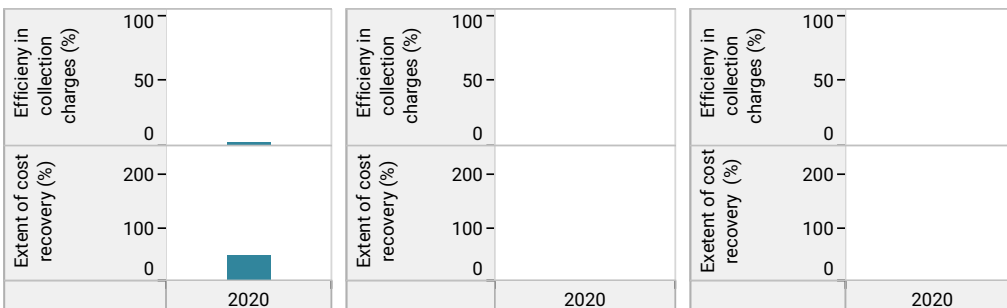
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Selu (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



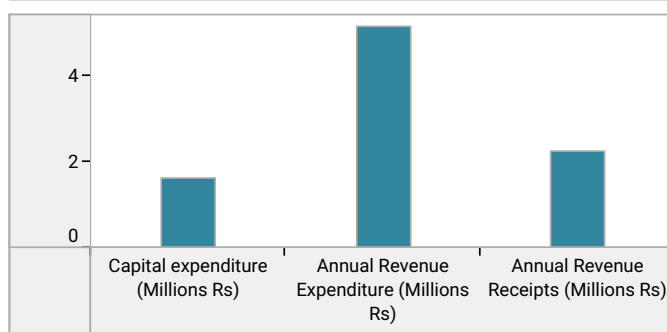
General Information

	2020
Area (Sq. Km)	8.8
Population	16,478
Households	3,724
Slum Population	2,569
Slum Households	650
Capital Receipts (Millions Rs)	17.6
Capital Expenditure (Millions Rs)	3.9
Revenue Receipts (Millions Rs)	13.9
Revenue Expenditure (Millions Rs)	17.5

Water Supply

	2020
Total water produced (MLD)	0.9
Surface sources (MLD)	0.8
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	2,187
Water connections in slums	465
Days of supply per month	30

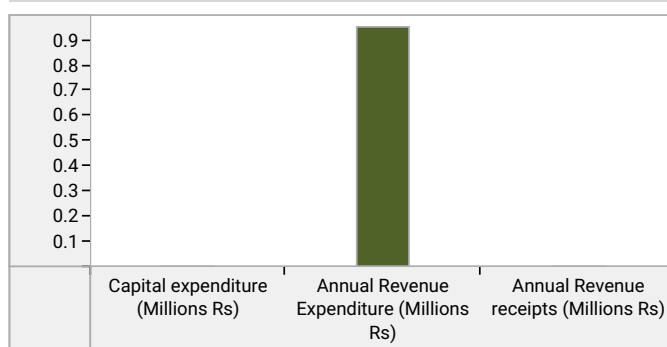
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	3,724
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,600
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

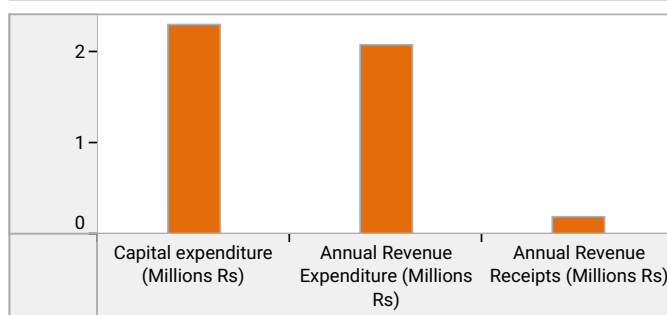
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	3,724
Door to Door collection - slums	650.0
Waste Generated (TPD)	4.3
Waste collected (TPD)	4.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

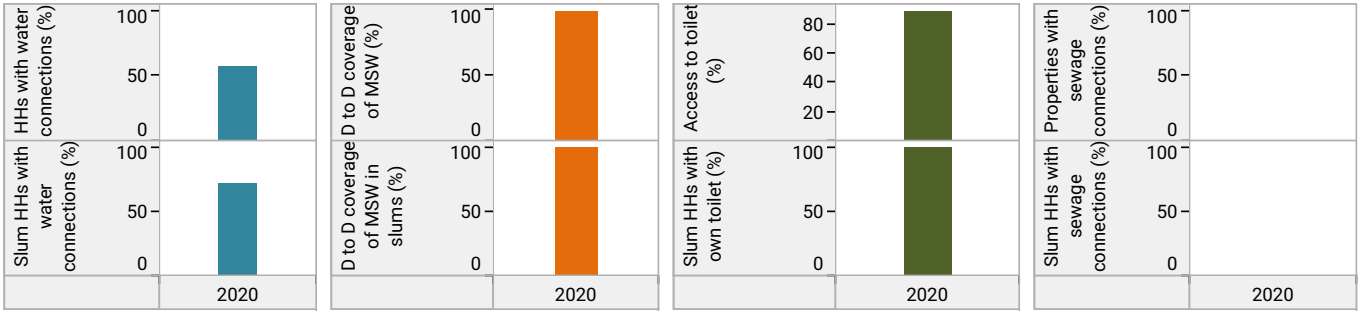
Sector Performance for 2020 : Selu(Maharashtra)

Water Supply

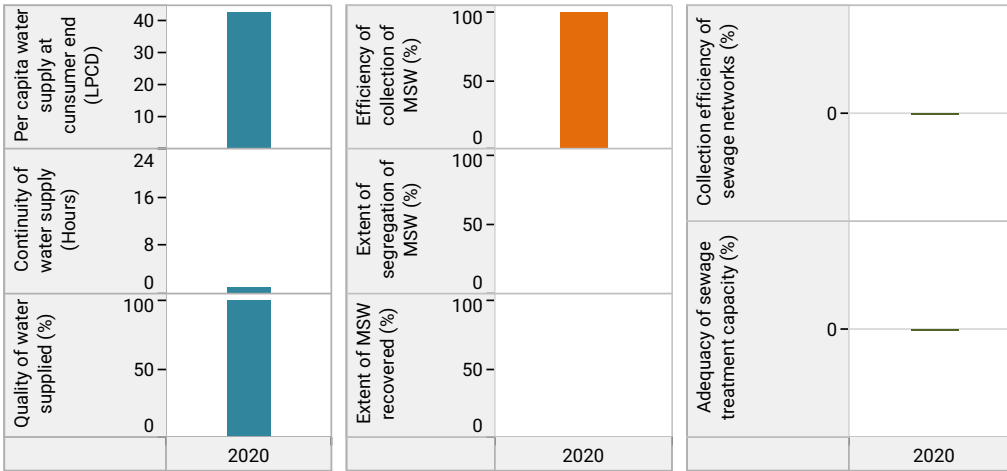
Solid Waste Management

Wastewater Management

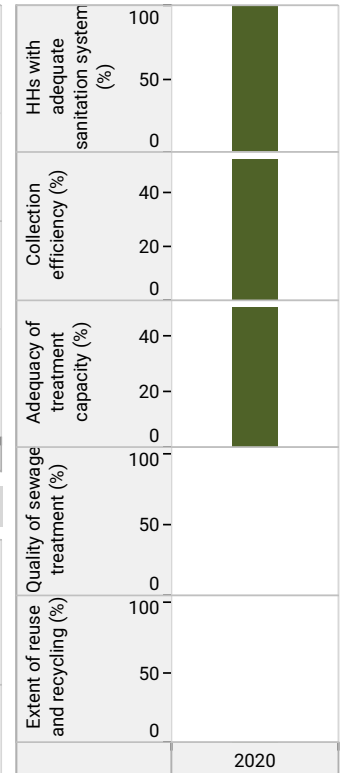
Coverage and Equity



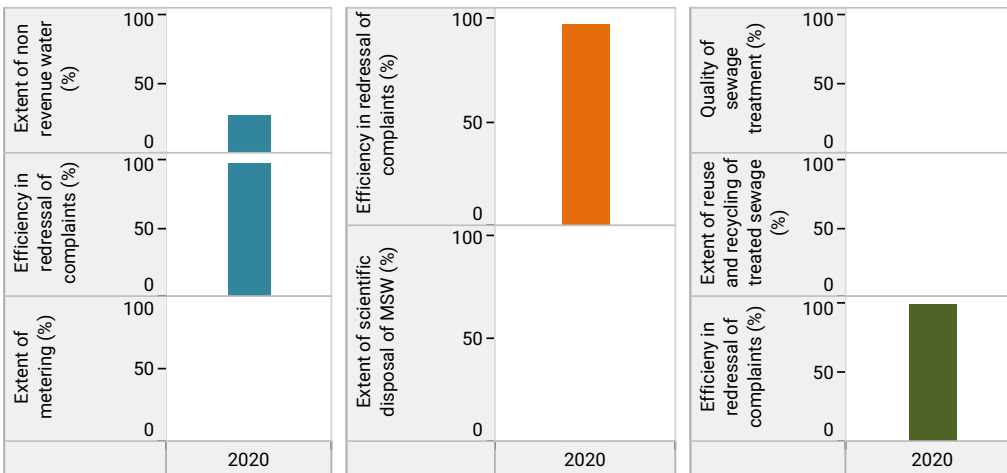
Service Level and Quality



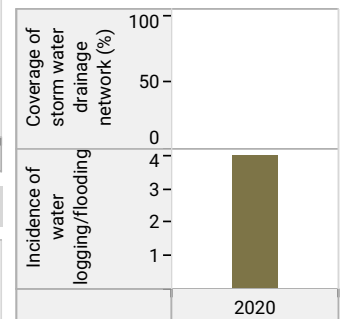
SanBenchmarks *



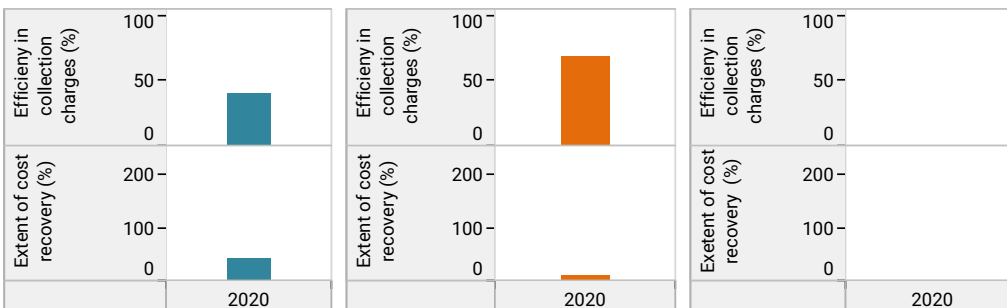
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sengaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



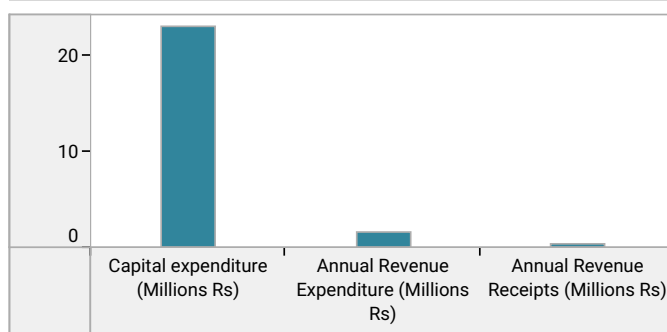
General Information

	2020
Area (Sq. Km)	34.5
Population	10,474
Households	1,870
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	12.6
Capital Expenditure (Millions Rs)	24.2
Revenue Receipts (Millions Rs)	8.9
Revenue Expenditure (Millions Rs)	12.7

Water Supply

	2020
Total water produced (MLD)	1.0
Surface sources (MLD)	0.8
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	1,155
Water connections in slums	ND
Days of supply per month	15

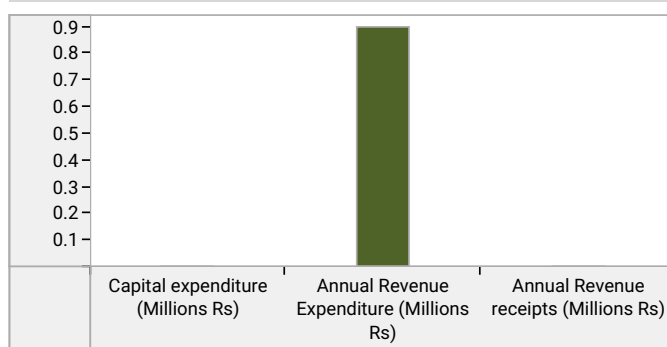
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,480
HHs dependent on functional community toilets	390
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,607
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

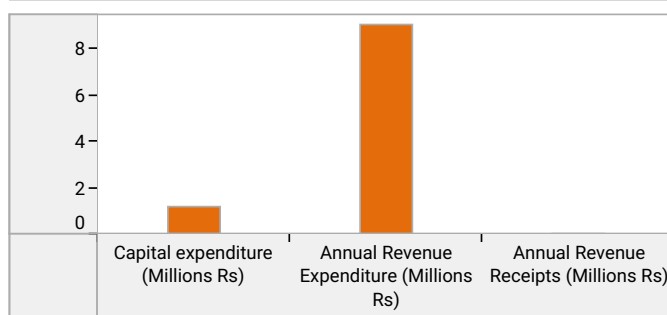
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,243
Door to Door collection - slums	ND
Waste Generated (TPD)	2.5
Waste collected (TPD)	2.5
Total waste processed in the ULB (TPD)	2.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

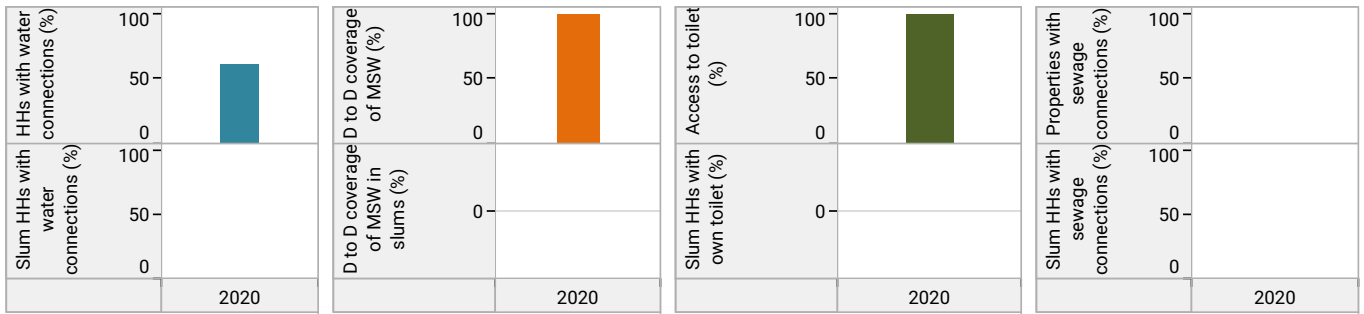
Sector Performance for 2020 : Sengaon(Maharashtra)

Water Supply

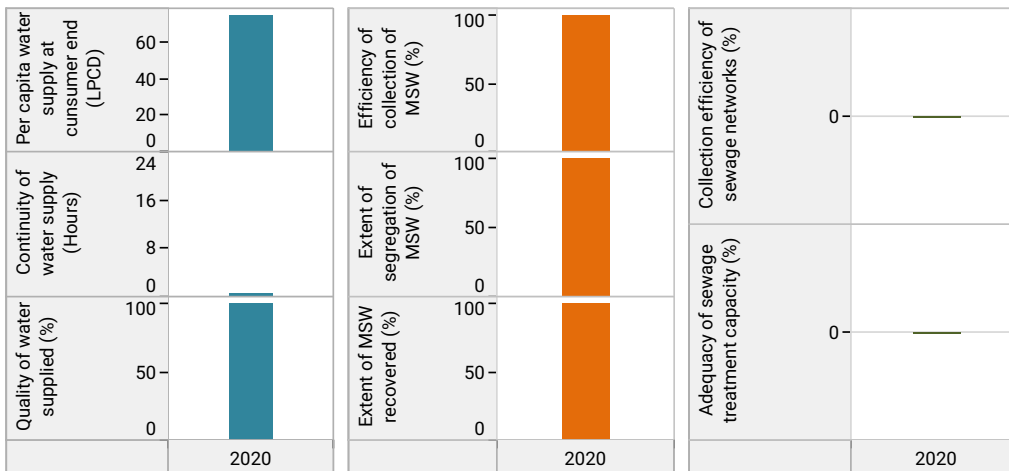
Solid Waste Management

Wastewater Management

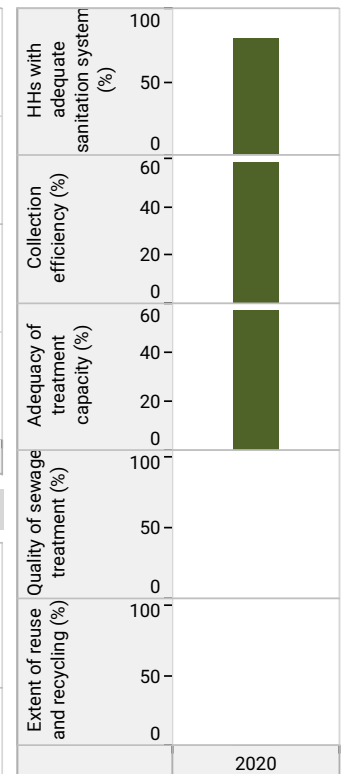
Coverage and Equity



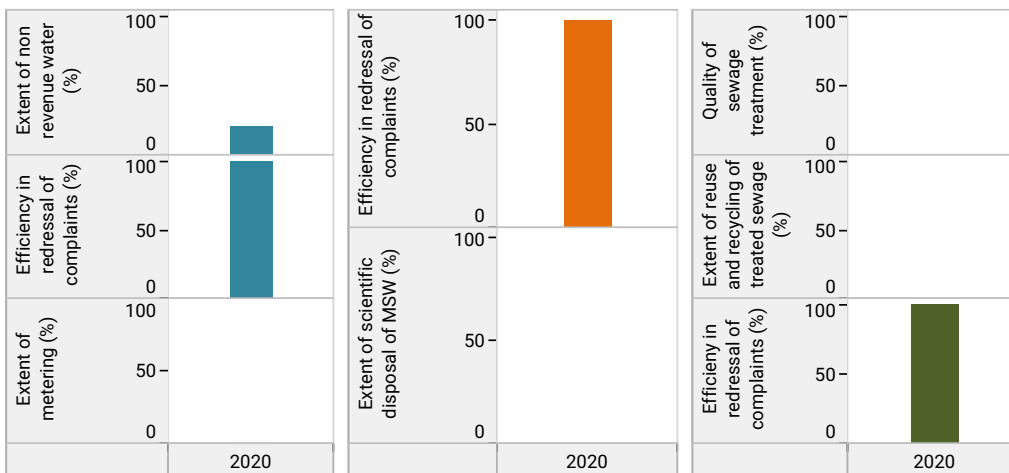
Service Level and Quality



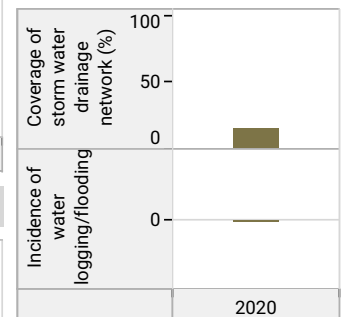
SanBenchmarks *



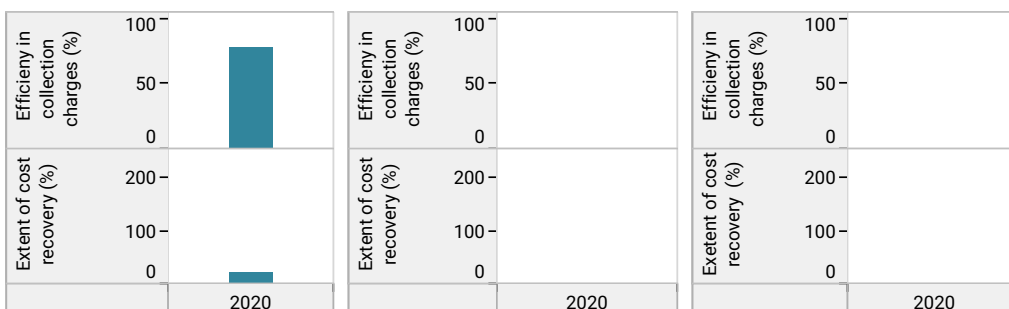
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shahapur (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



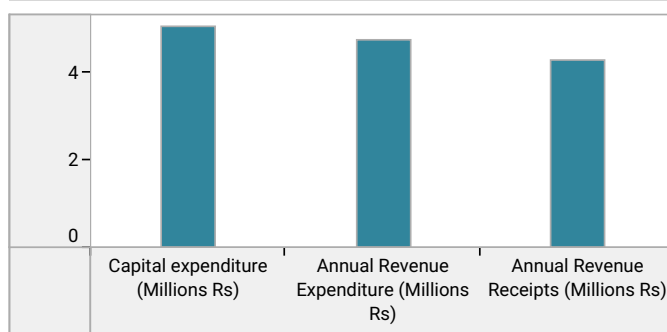
General Information

	2020
Area (Sq. Km)	6.5
Population	19,212
Households	3,985
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	42.9
Capital Expenditure (Millions Rs)	49.6
Revenue Receipts (Millions Rs)	71.0
Revenue Expenditure (Millions Rs)	77.3

Water Supply

	2020
Total water produced (MLD)	0.6
Surface sources (MLD)	0.4
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,184
Water connections in slums	ND
Days of supply per month	30

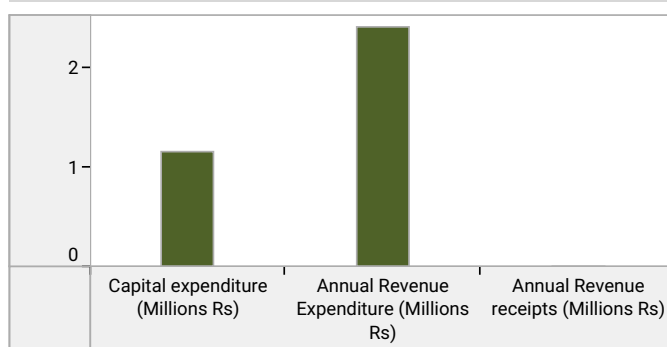
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,621
HHs dependent on functional community toilets	364
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,839
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

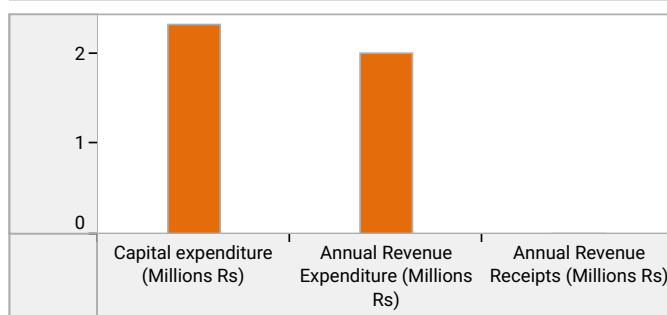
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,050
Door to Door collection - slums	ND
Waste Generated (TPD)	4.3
Waste collected (TPD)	4.3
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

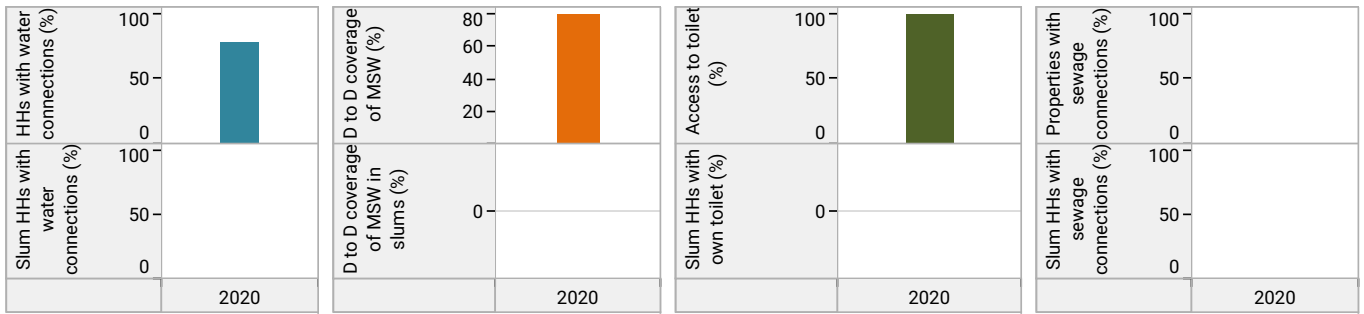
Sector Performance for 2020 : Shahapur(Maharashtra)

Water Supply

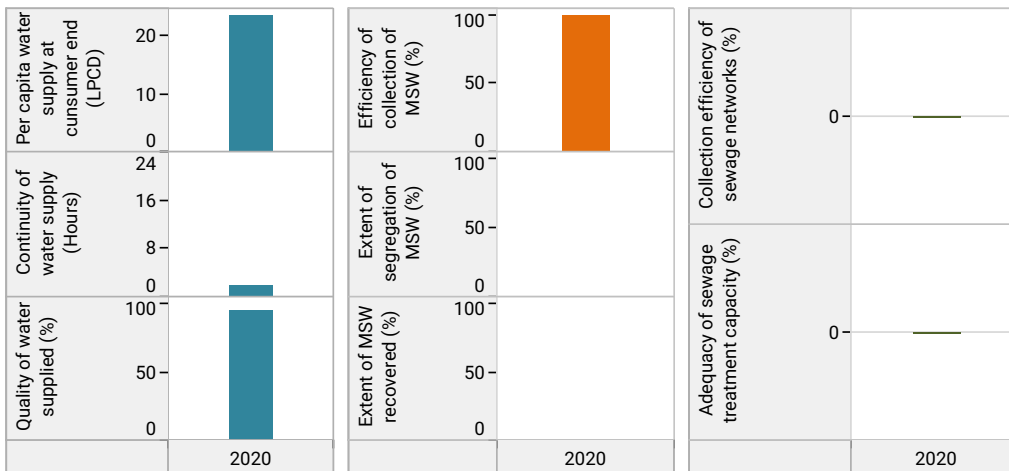
Solid Waste Management

Wastewater Management

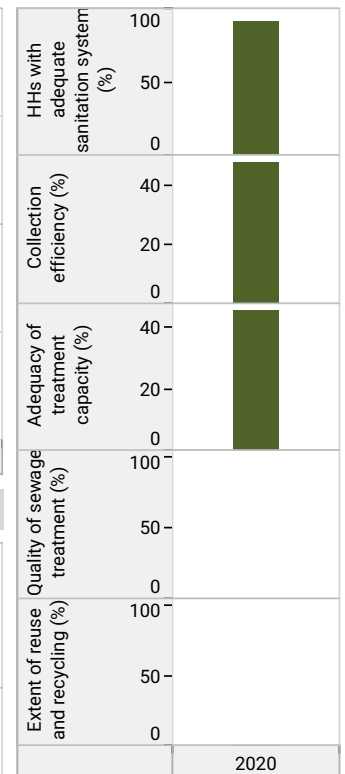
Coverage and Equity



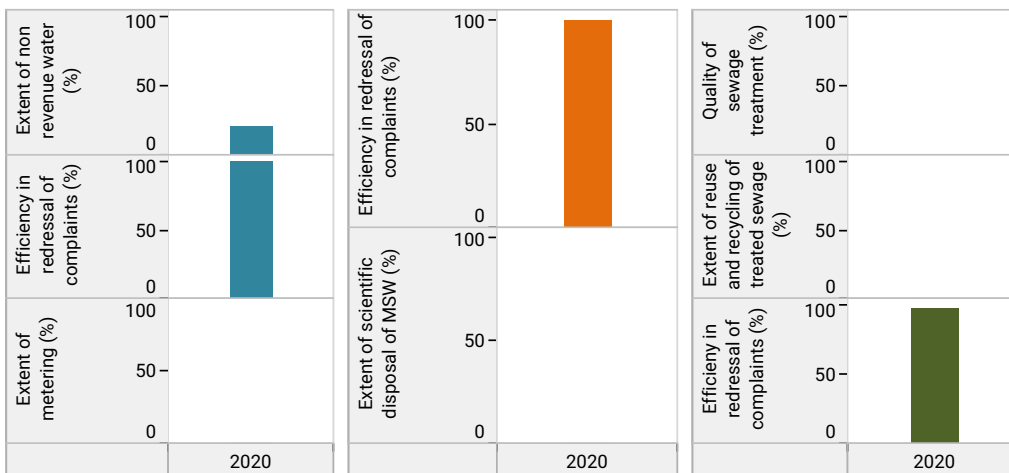
Service Level and Quality



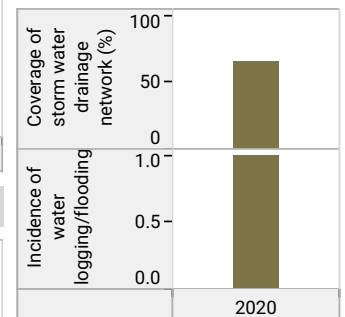
SanBenchmarks *



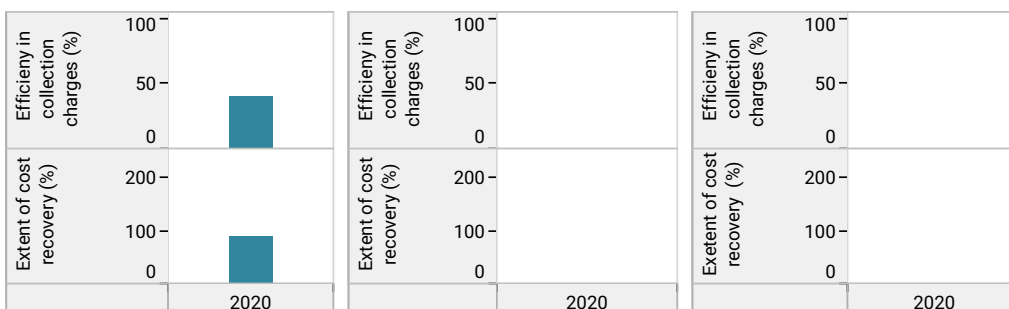
Efficiency in Service Operations



Storm Water Drainage



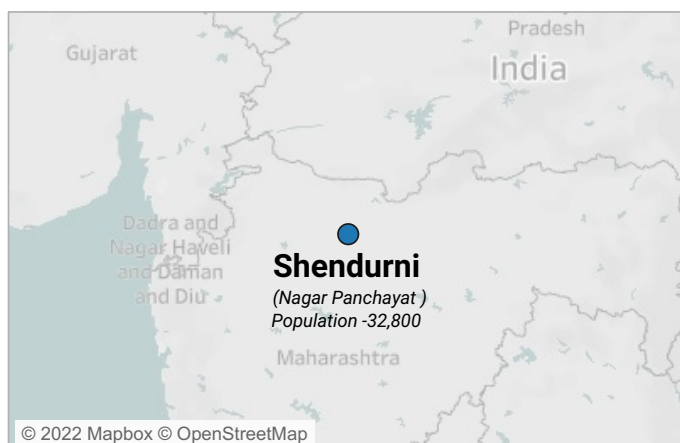
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shendurni (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



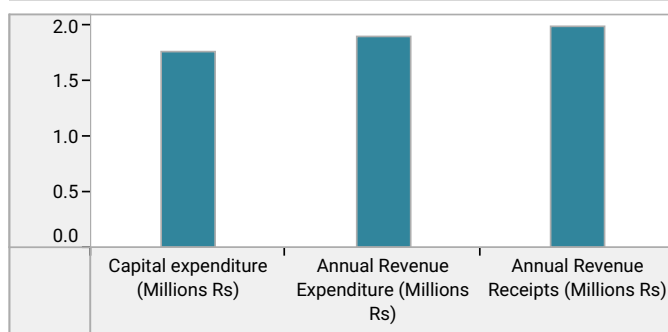
General Information

	2020
Area (Sq. Km)	42.6
Population	32,800
Households	5,625
Slum Population	860
Slum Households	158
Capital Receipts (Millions Rs)	9.8
Capital Expenditure (Millions Rs)	6.3
Revenue Receipts (Millions Rs)	15.1
Revenue Expenditure (Millions Rs)	7.1

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	2.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	36
Total water supply connections	3,971
Water connections in slums	52
Days of supply per month	5

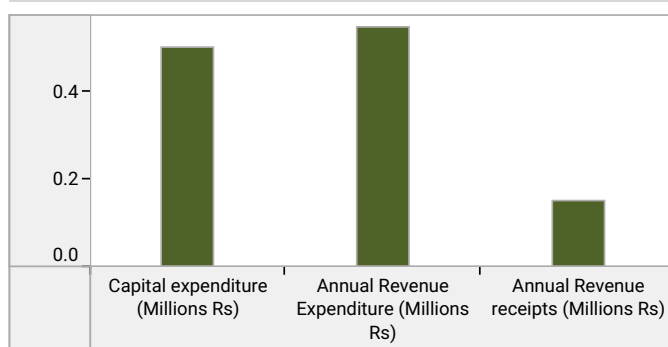
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,998
HHs dependent on functional community toilets	627
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,885
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

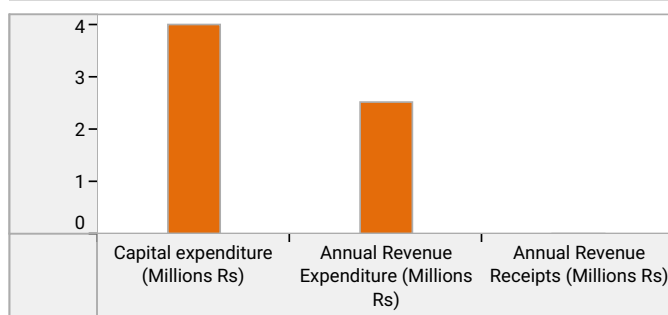
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,637
Door to Door collection - slums	158.0
Waste Generated (TPD)	4.1
Waste collected (TPD)	4.1
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

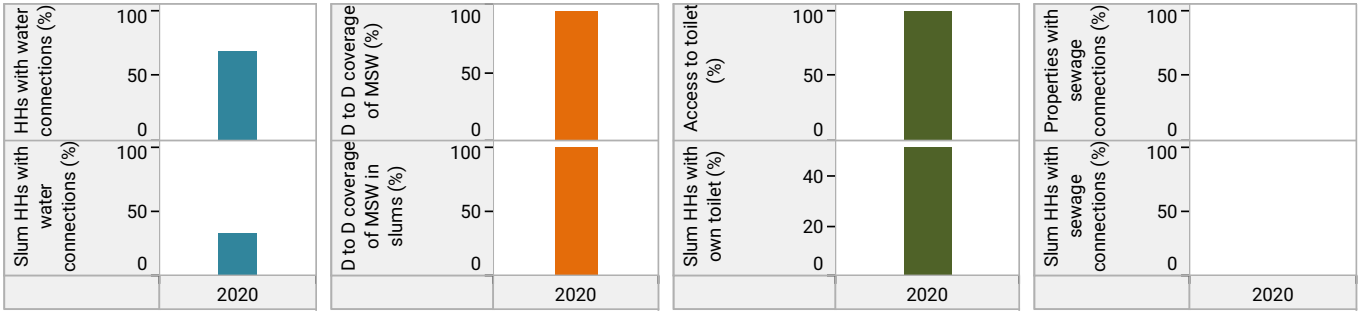
Sector Performance for 2020 : Shendurni(Maharashtra)

Water Supply

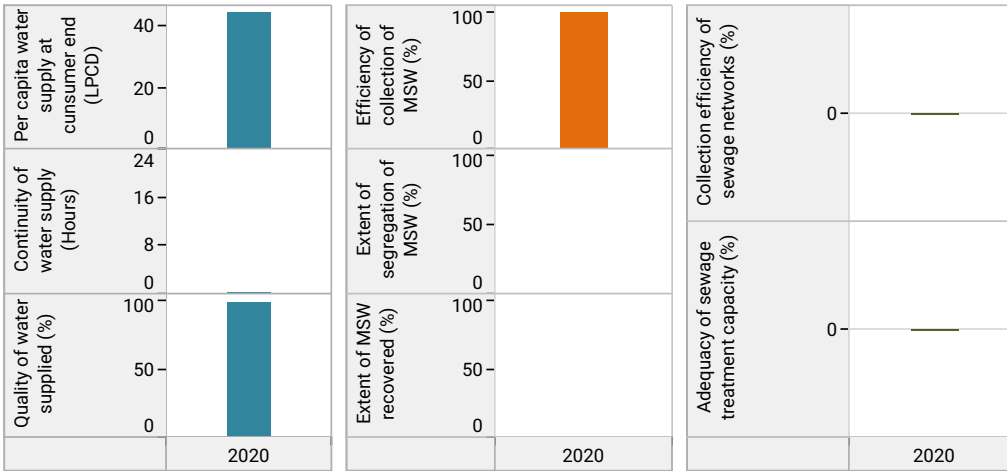
Solid Waste Management

Wastewater Management

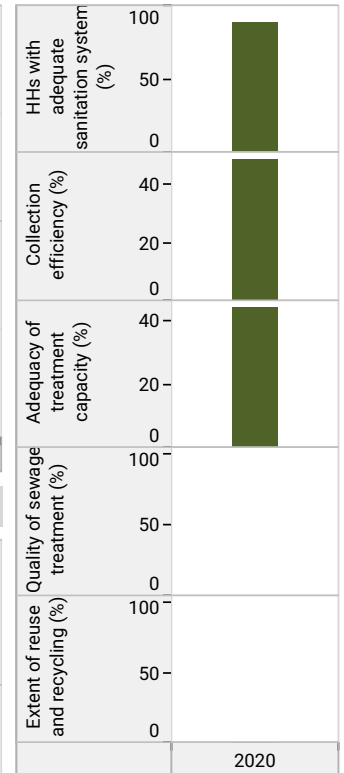
Coverage and Equity



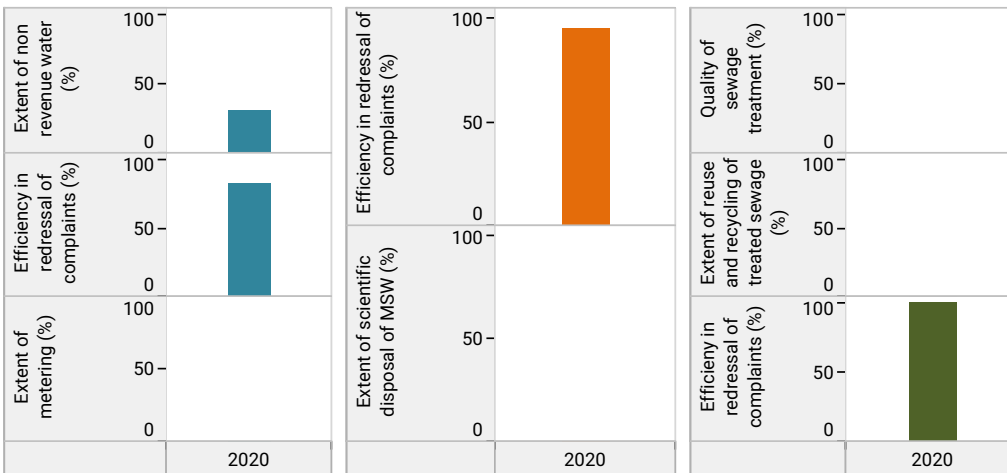
Service Level and Quality



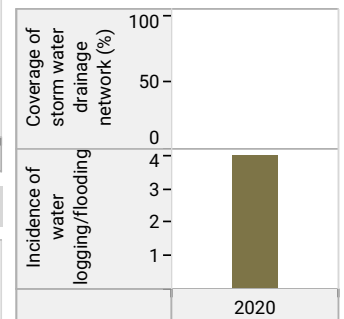
SanBenchmarks *



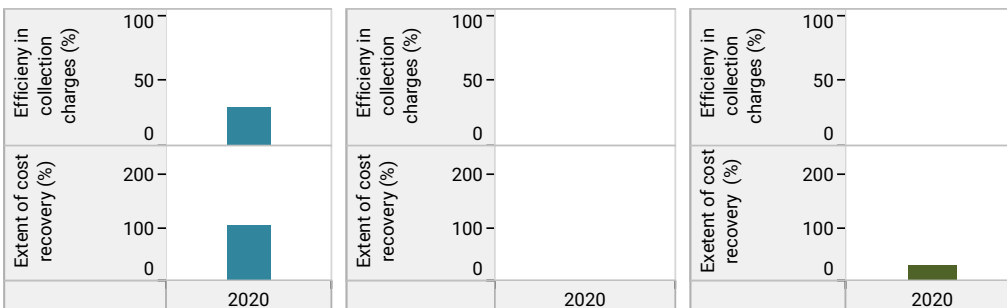
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shindkheda (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



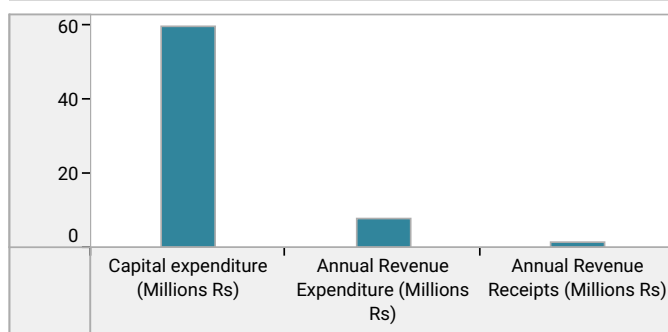
General Information

	2020
Area (Sq. Km)	23.9
Population	32,526
Households	6,148
Slum Population	7,603
Slum Households	1,575
Capital Receipts (Millions Rs)	159.3
Capital Expenditure (Millions Rs)	60.9
Revenue Receipts (Millions Rs)	498.5
Revenue Expenditure (Millions Rs)	82.4

Water Supply

	2020
Total water produced (MLD)	1.7
Surface sources (MLD)	1.1
Ground sources (MLD)	0.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	3,268
Water connections in slums	140
Days of supply per month	12

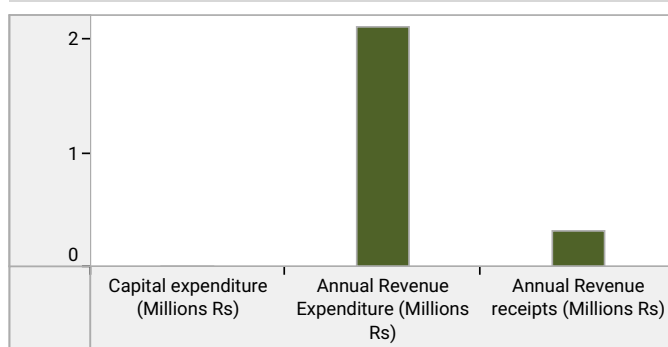
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,019
HHs dependent on functional community toilets	129
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,628
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

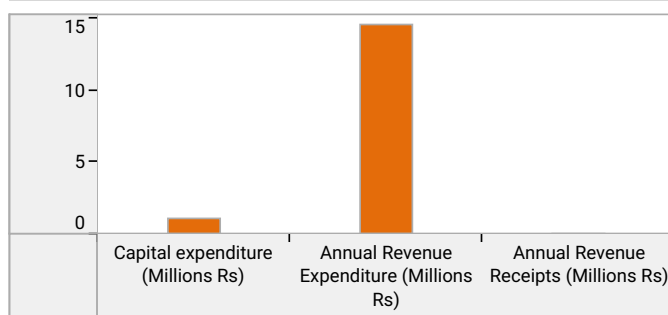
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,303
Door to Door collection - slums	1,575.0
Waste Generated (TPD)	2.5
Waste collected (TPD)	2.5
Total waste processed in the ULB (TPD)	2.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	ND

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

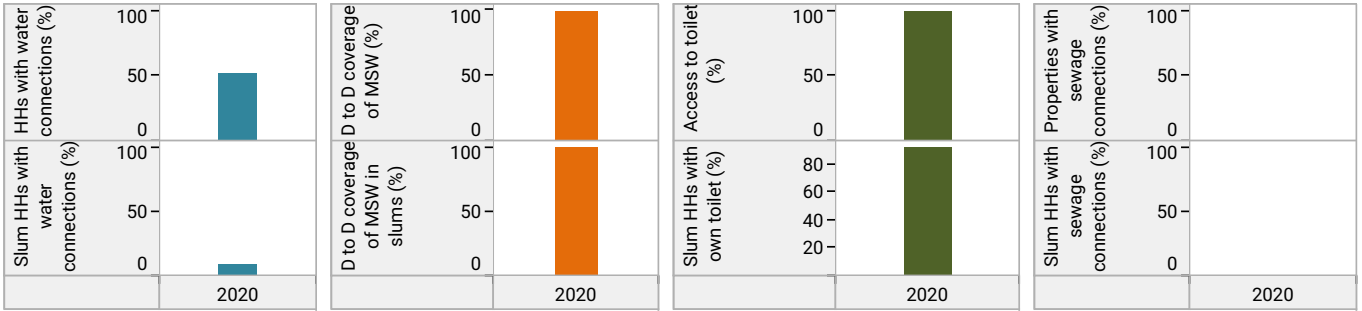
Sector Performance for 2020 : Shindkheda(Maharashtra)

Water Supply

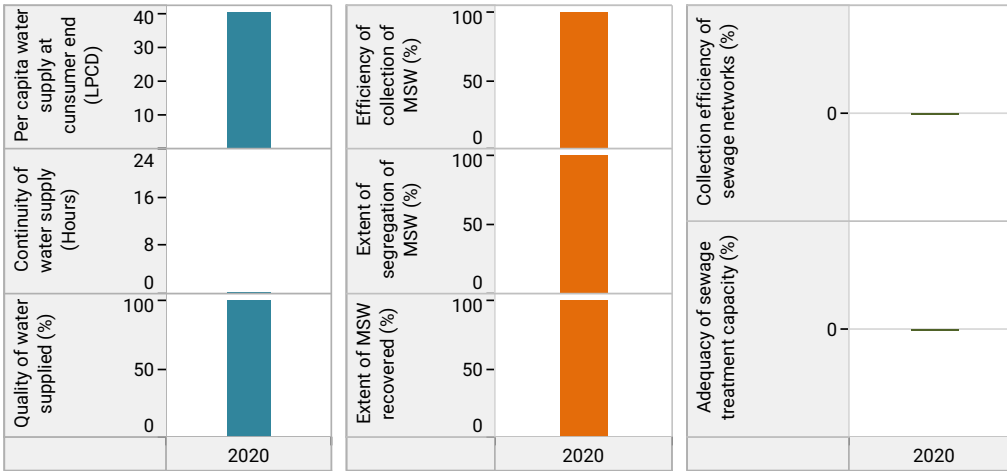
Solid Waste Management

Wastewater Management

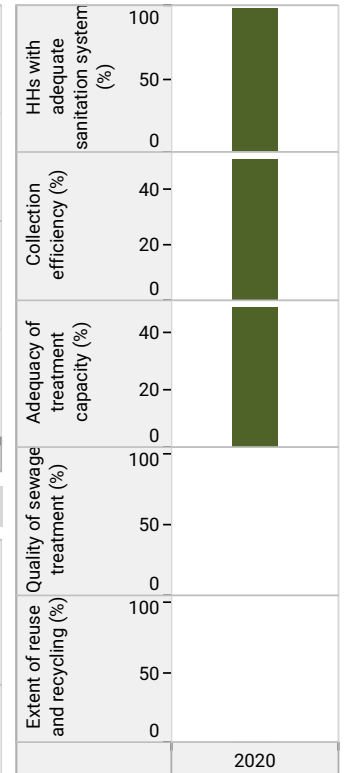
Coverage and Equity



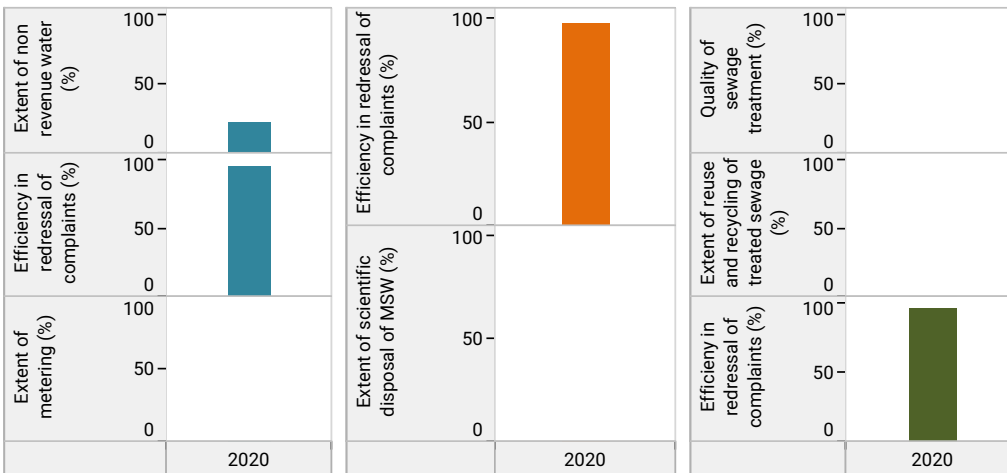
Service Level and Quality



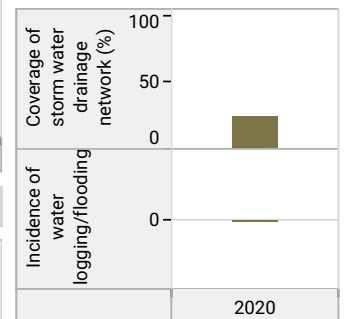
SanBenchmarks *



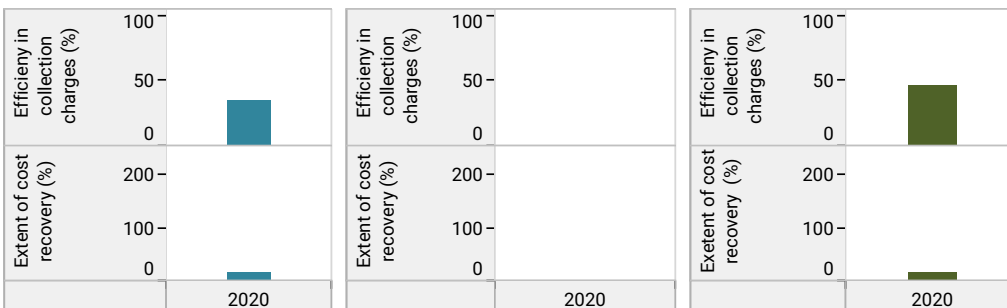
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shirala (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



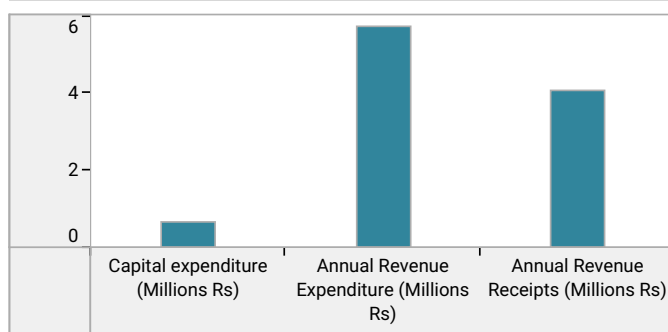
General Information

	2020
Area (Sq. Km)	9.7
Population	20,320
Households	3,820
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	1.1
Capital Expenditure (Millions Rs)	52.9
Revenue Receipts (Millions Rs)	21.6
Revenue Expenditure (Millions Rs)	17.2

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	2.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	3,294
Water connections in slums	ND
Days of supply per month	30

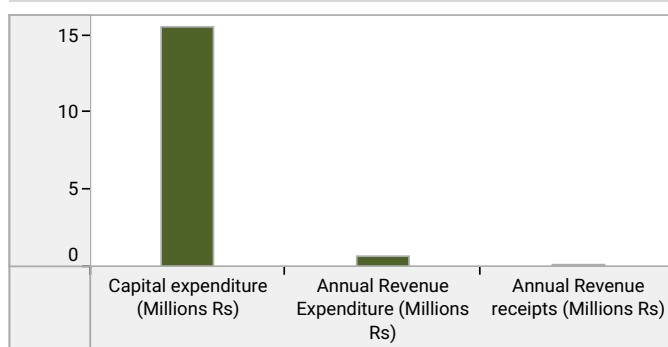
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,770
HHs dependent on functional community toilets	50
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,855
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

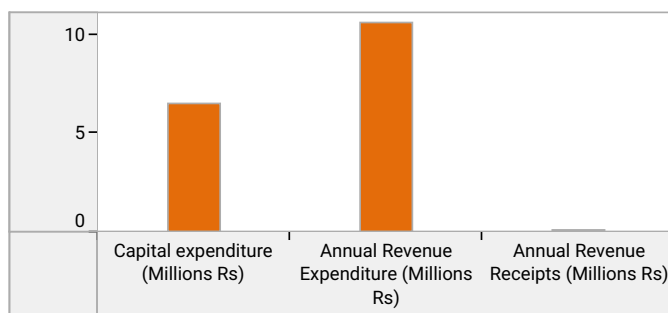
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,914
Door to Door collection - slums	ND
Waste Generated (TPD)	4.8
Waste collected (TPD)	4.8
Total waste processed in the ULB (TPD)	4.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

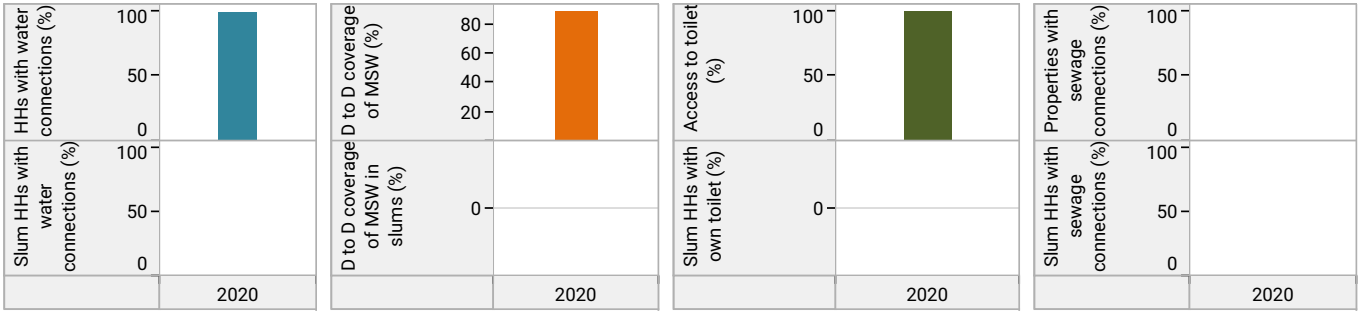
Sector Performance for 2020 : Shirala(Maharashtra)

Water Supply

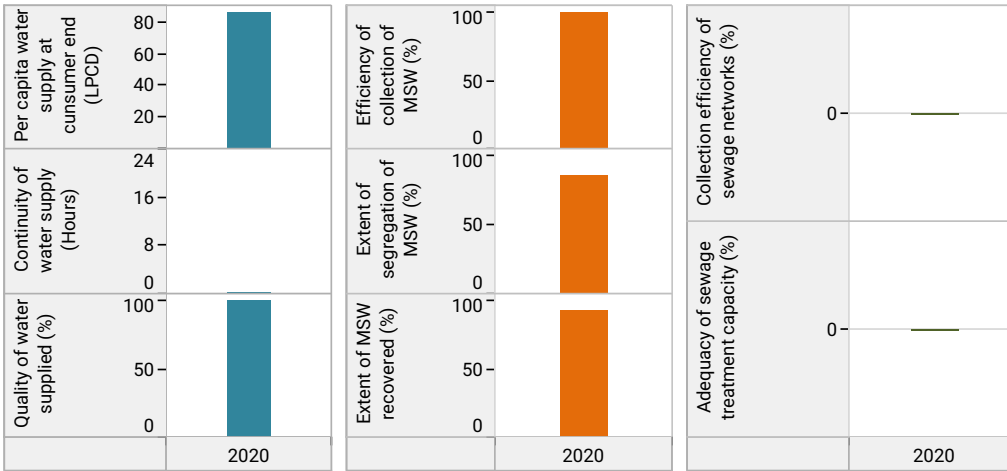
Solid Waste Management

Wastewater Management

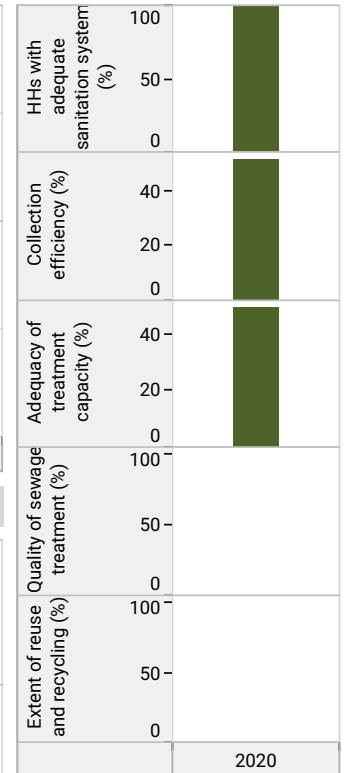
Coverage and Equity



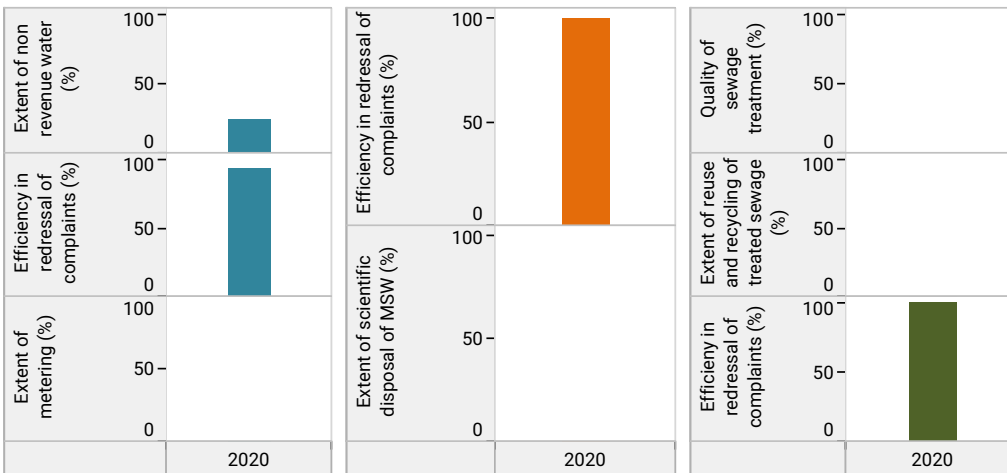
Service Level and Quality



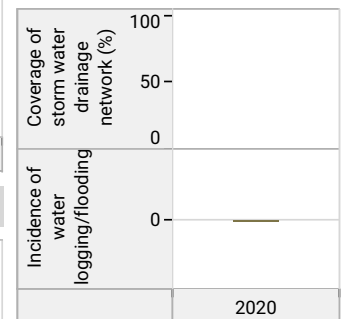
SanBenchmarks *



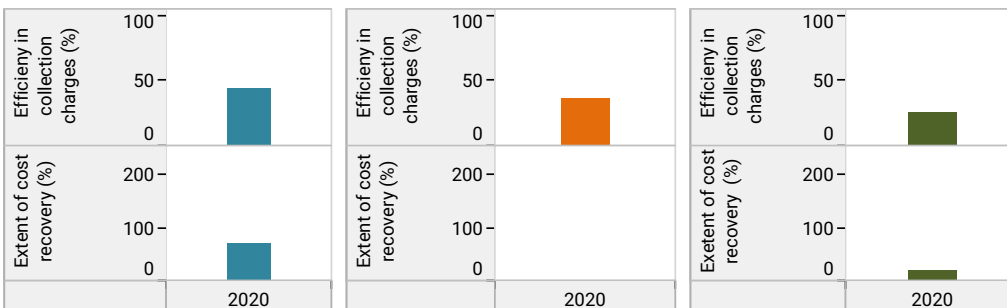
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shirdi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



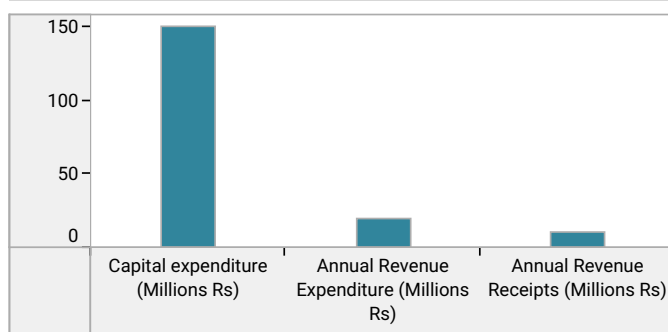
General Information

	2020
Area (Sq. Km)	14.0
Population	46,000
Households	11,010
Slum Population	4,083
Slum Households	847
Capital Receipts (Millions Rs)	363.6
Capital Expenditure (Millions Rs)	270.5
Revenue Receipts (Millions Rs)	233.5
Revenue Expenditure (Millions Rs)	153.0

Water Supply

	2020
Total water produced (MLD)	10.6
Surface sources (MLD)	10.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	8,593
Water connections in slums	665
Days of supply per month	30

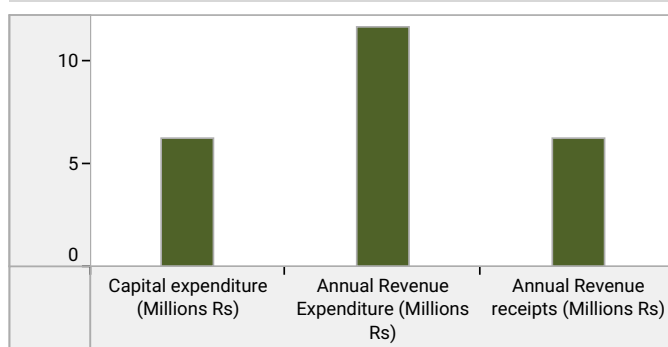
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,010
HHs dependent on functional community toilets	0
Properties with sewer connection	8,750
Total sewerage connections in slums	847
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	10

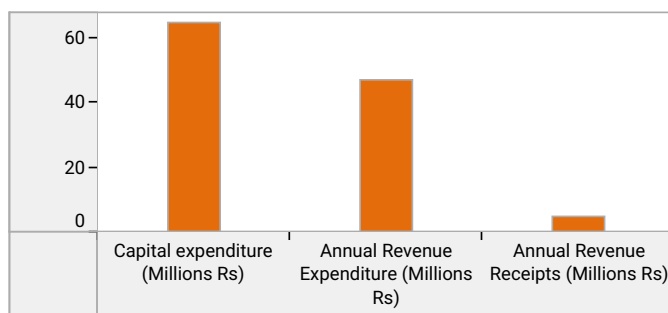
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,432
Door to Door collection - slums	847.0
Waste Generated (TPD)	19.5
Waste collected (TPD)	19.5
Total waste processed in the ULB (TPD)	17.7
Waste disposed in compliant landfill sites (TPD)	1.8
Waste disposed in open dump sites (TPD)	0.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

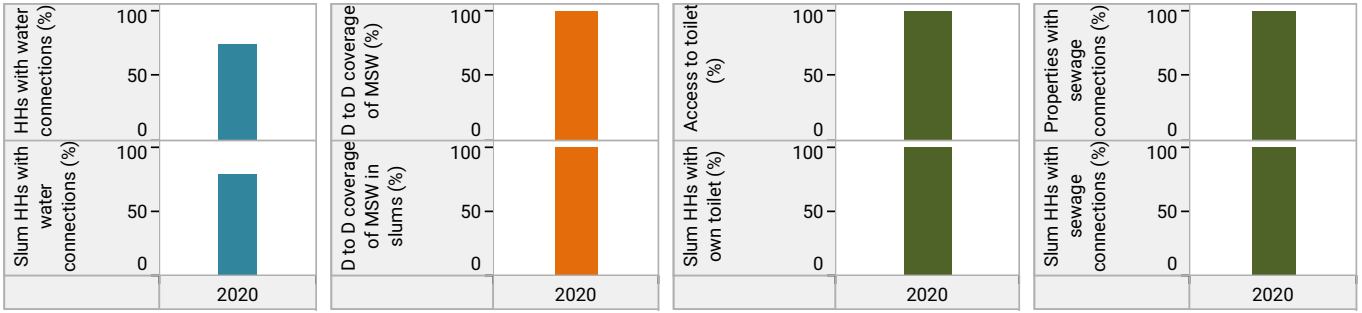
Sector Performance for 2020 : Shirdi(Maharashtra)

Water Supply

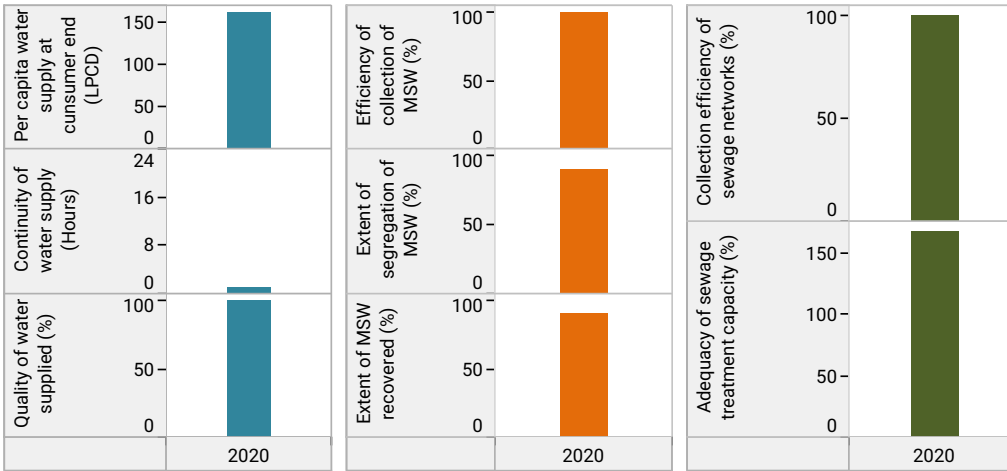
Solid Waste Management

Wastewater Management

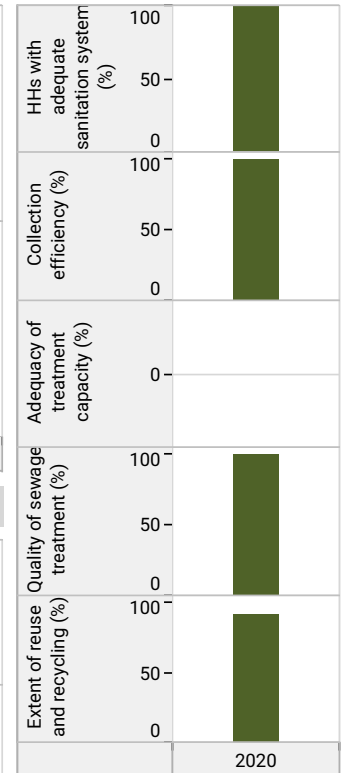
Coverage and Equity



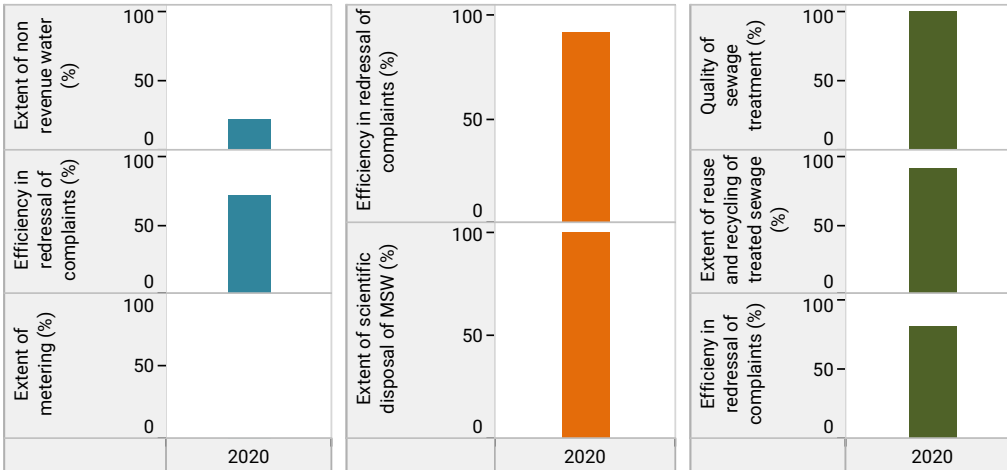
Service Level and Quality



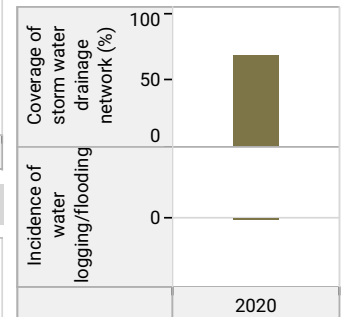
SanBenchmarks *



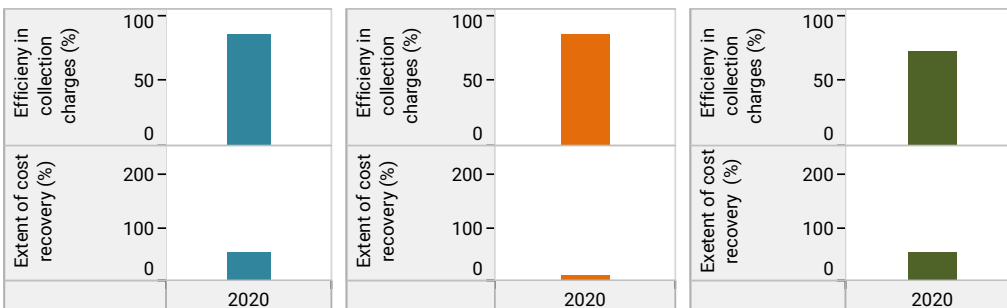
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Shirol (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



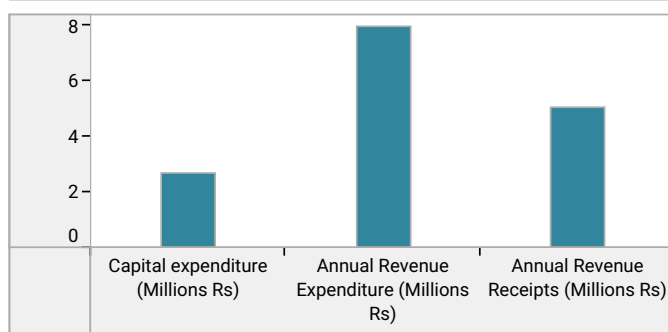
General Information

	2020
Area (Sq. Km)	26.1
Population	38,700
Households	7,078
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	83.7
Capital Expenditure (Millions Rs)	34.5
Revenue Receipts (Millions Rs)	27.8
Revenue Expenditure (Millions Rs)	30.7

Water Supply

	2020
Total water produced (MLD)	4.7
Surface sources (MLD)	4.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	4,426
Water connections in slums	ND
Days of supply per month	15

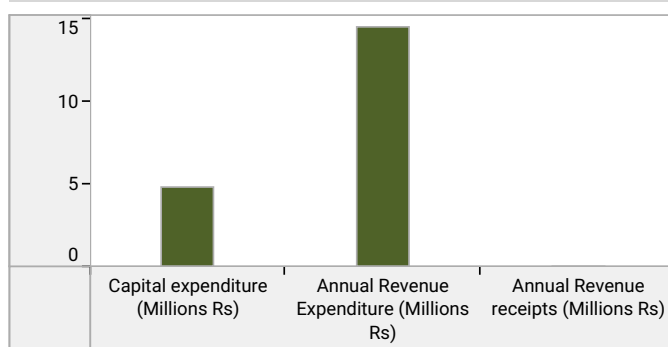
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,809
HHs dependent on functional community toilets	1,269
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,133
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

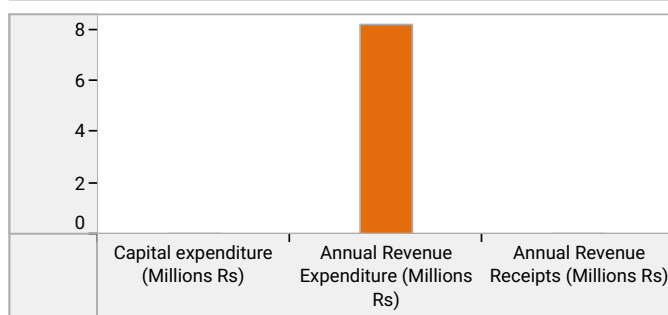
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,386
Door to Door collection - slums	ND
Waste Generated (TPD)	6.6
Waste collected (TPD)	6.6
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

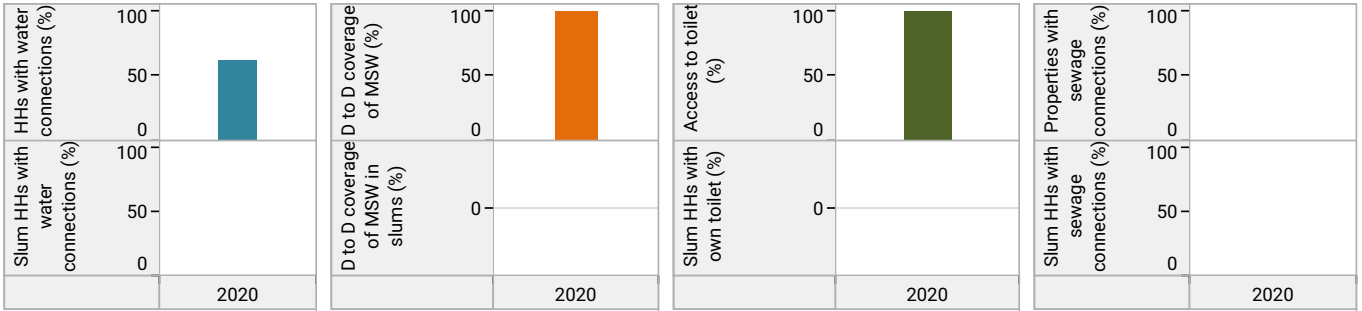
Sector Performance for 2020 : Shirol(Maharashtra)

Water Supply

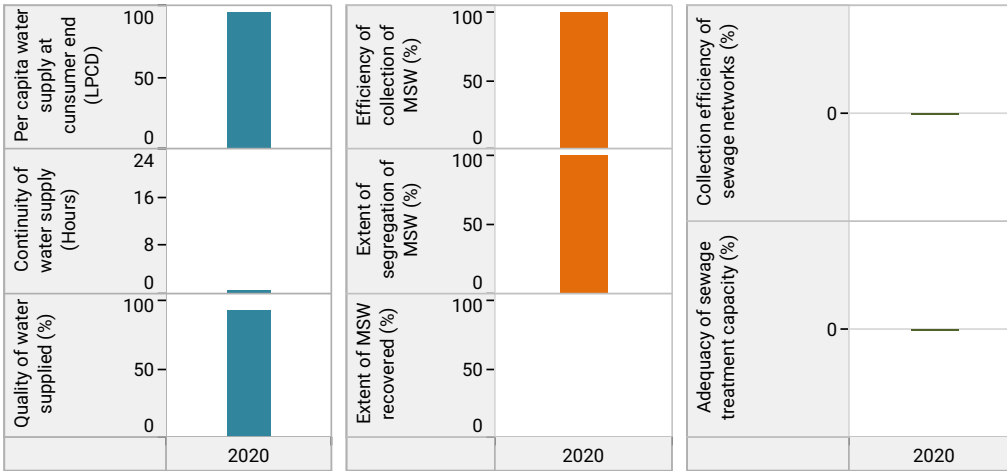
Solid Waste Management

Wastewater Management

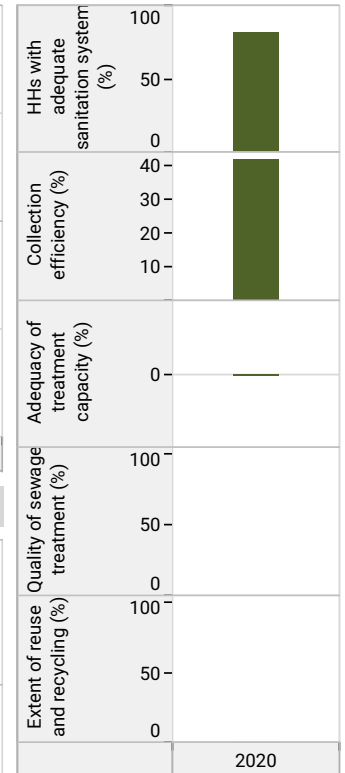
Coverage and Equity



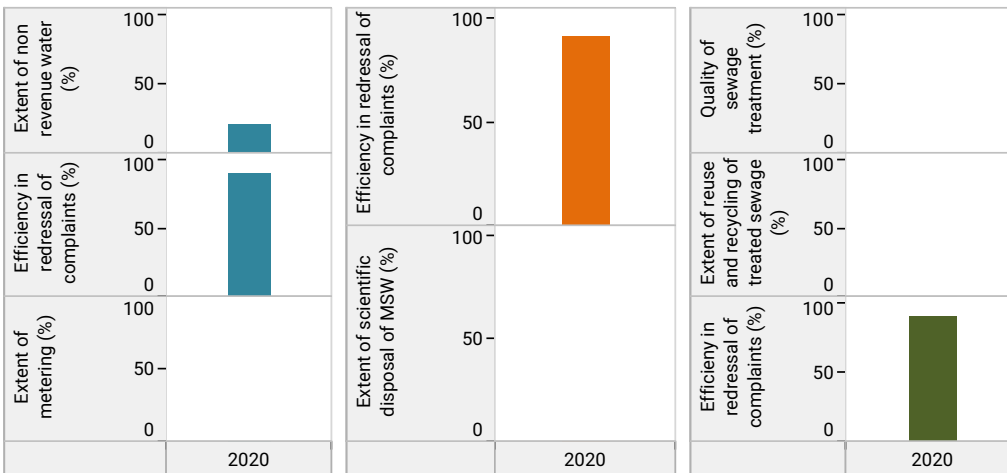
Service Level and Quality



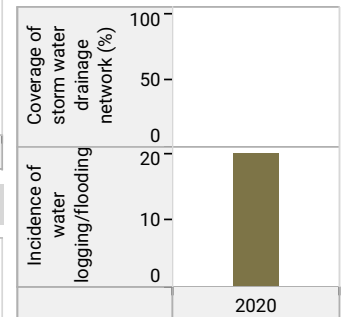
SanBenchmarks *



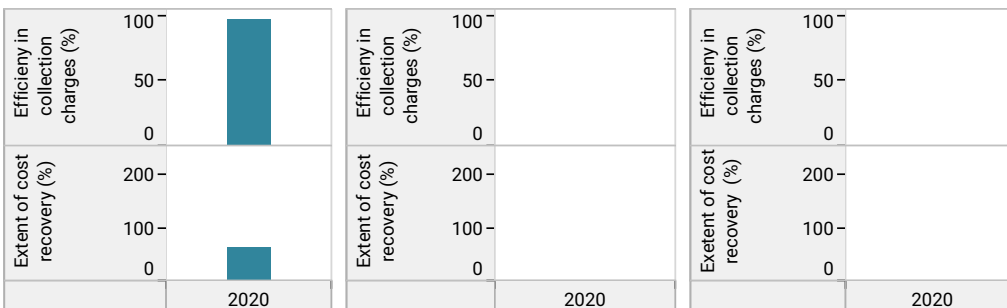
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

ShirurAnantpal (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



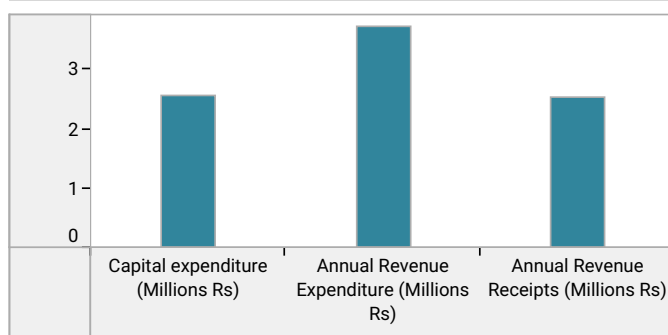
General Information

	2020
Area (Sq. Km)	37.1
Population	13,020
Households	2,298
Slum Population	971
Slum Households	218
Capital Receipts (Millions Rs)	54.8
Capital Expenditure (Millions Rs)	57.5
Revenue Receipts (Millions Rs)	7.1
Revenue Expenditure (Millions Rs)	11.3

Water Supply

	2020
Total water produced (MLD)	1.0
Surface sources (MLD)	1.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	1,461
Water connections in slums	42
Days of supply per month	10

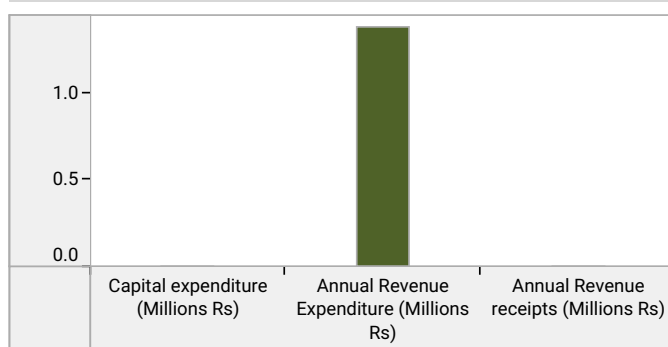
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,256
HHs dependent on functional community toilets	42
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,967
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

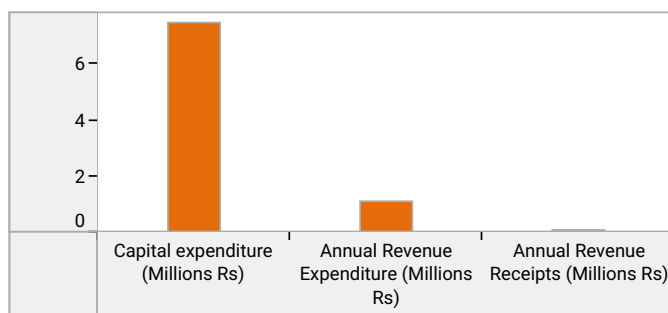
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,359
Door to Door collection - slums	218.0
Waste Generated (TPD)	2.8
Waste collected (TPD)	2.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

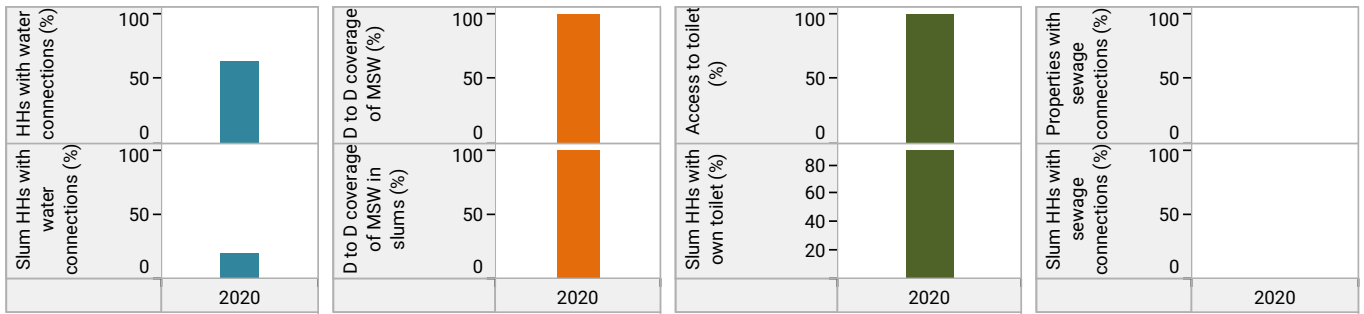
Sector Performance for 2020 : ShirurAnantpal(Maharashtra)

Water Supply

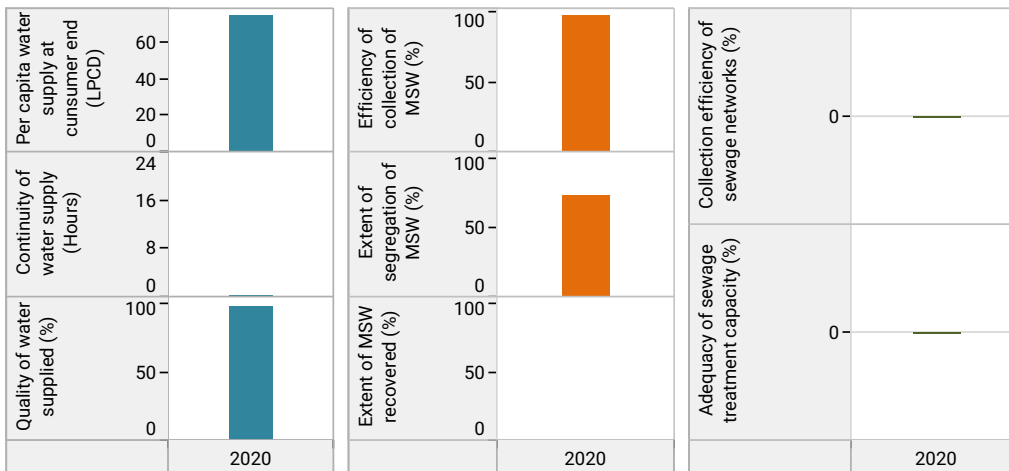
Solid Waste Management

Wastewater Management

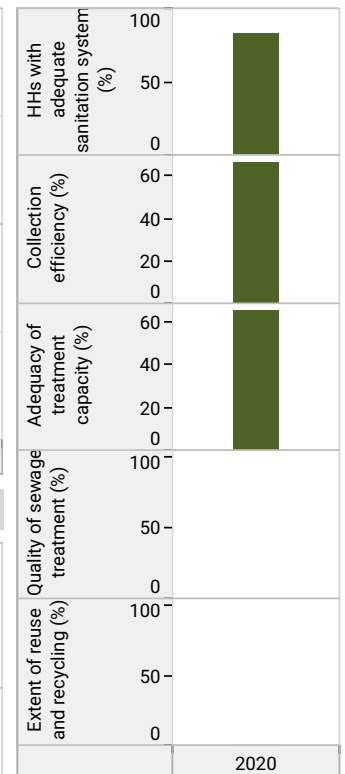
Coverage and Equity



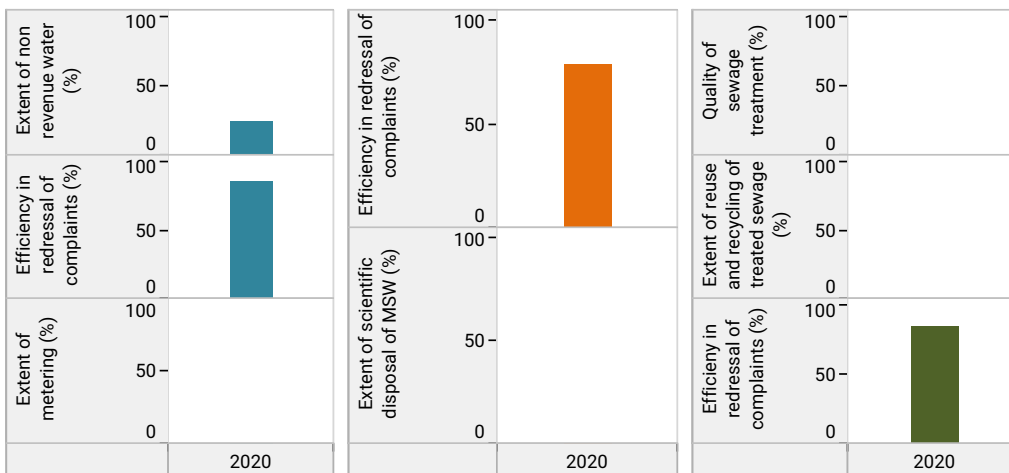
Service Level and Quality



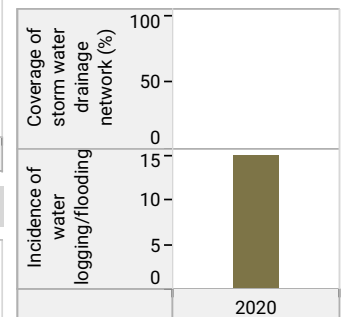
SanBenchmarks *



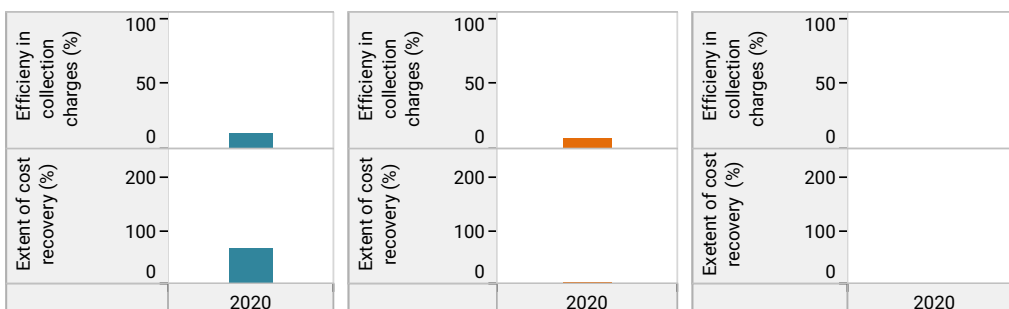
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

shirur-n (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



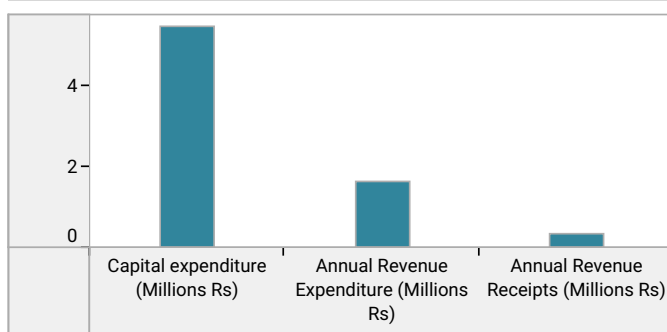
General Information

	2020
Area (Sq. Km)	6.5
Population	11,775
Households	3,930
Slum Population	588
Slum Households	158
Capital Receipts (Millions Rs)	6.7
Capital Expenditure (Millions Rs)	13.4
Revenue Receipts (Millions Rs)	1.9
Revenue Expenditure (Millions Rs)	14.3

Water Supply

	2020
Total water produced (MLD)	0.3
Surface sources (MLD)	0.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	1,400
Water connections in slums	56
Days of supply per month	30

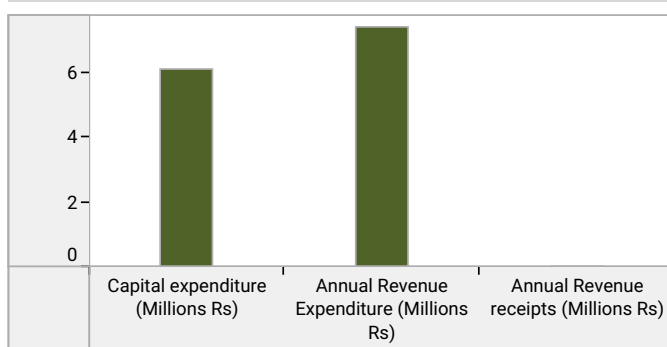
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,334
HHs dependent on functional community toilets	596
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,611
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

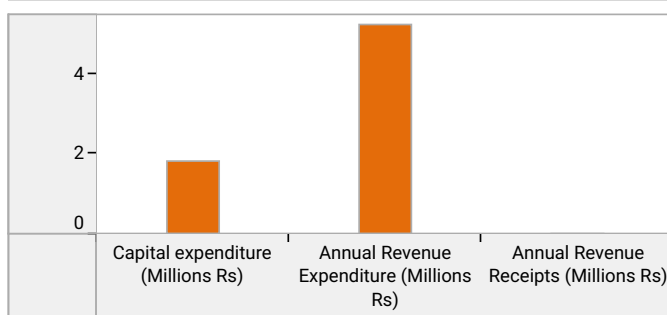
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,772
Door to Door collection - slums	153.0
Waste Generated (TPD)	1.6
Waste collected (TPD)	1.6
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

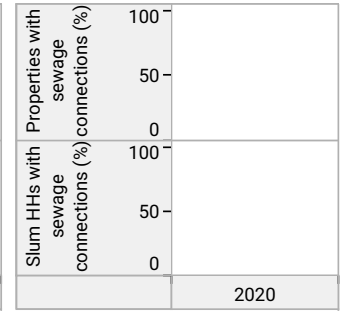
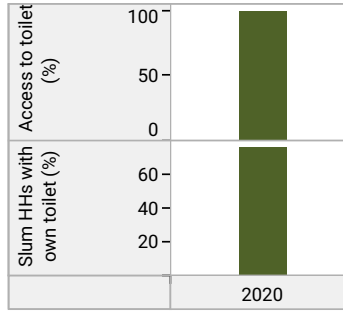
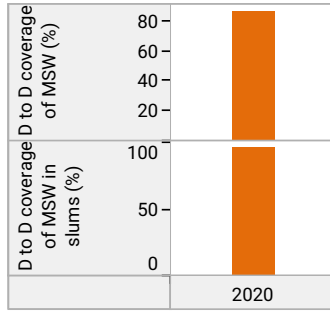
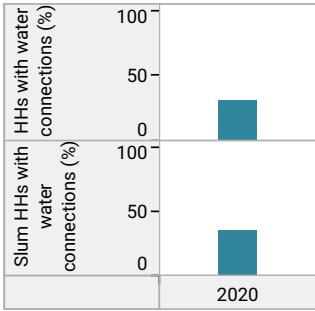
Sector Performance for 2020 : shirur-n(Maharashtra)

Water Supply

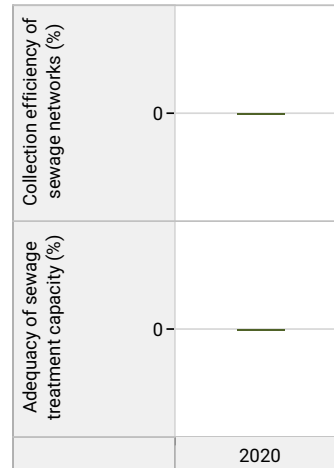
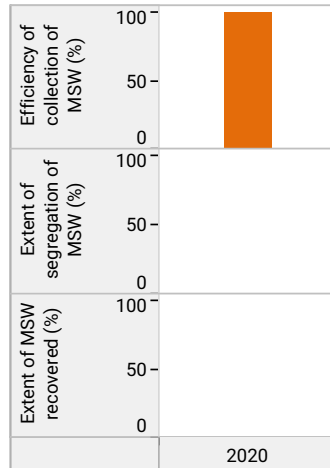
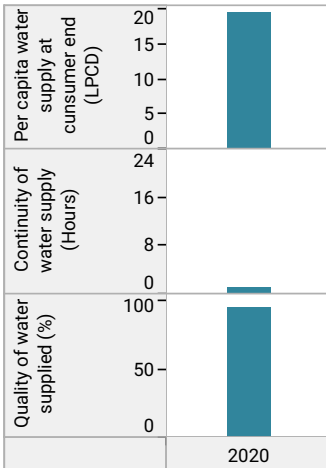
Solid Waste Management

Wastewater Management

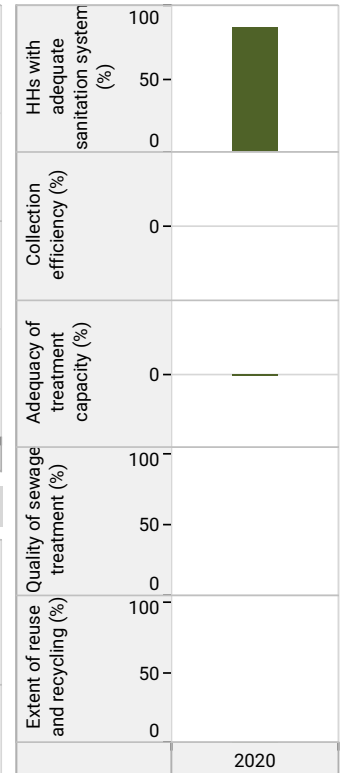
Coverage and Equity



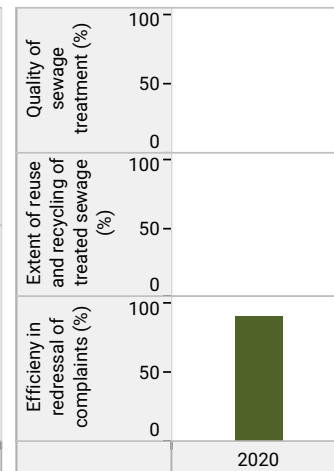
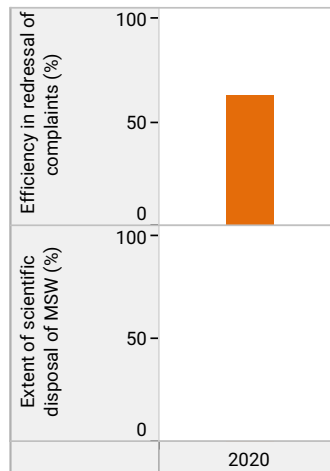
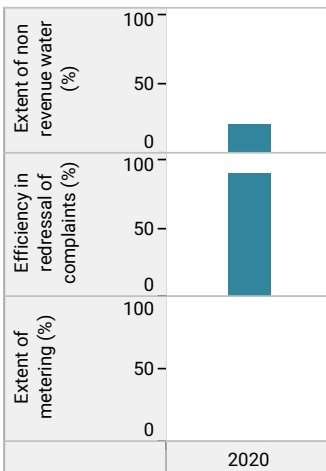
Service Level and Quality



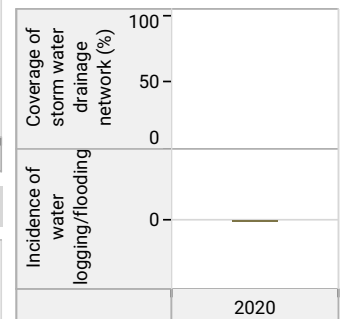
SanBenchmarks *



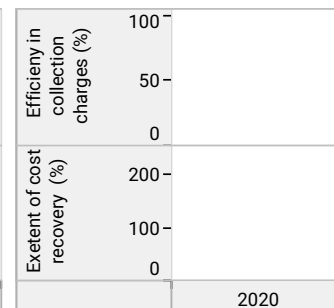
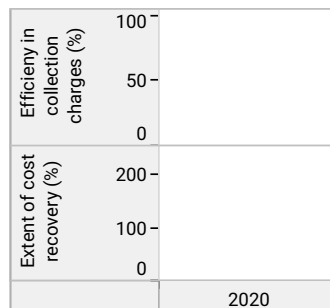
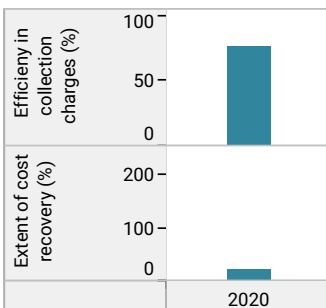
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Sinchora (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



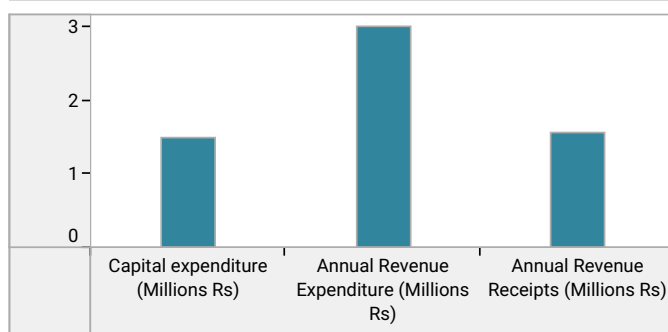
General Information

	2020
Area (Sq. Km)	10.7
Population	13,094
Households	3,808
Slum Population	728
Slum Households	200
Capital Receipts (Millions Rs)	65.5
Capital Expenditure (Millions Rs)	11.3
Revenue Receipts (Millions Rs)	8.2
Revenue Expenditure (Millions Rs)	5.5

Water Supply

	2020
Total water produced (MLD)	0.4
Surface sources (MLD)	0.0
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	2,849
Water connections in slums	91
Days of supply per month	30

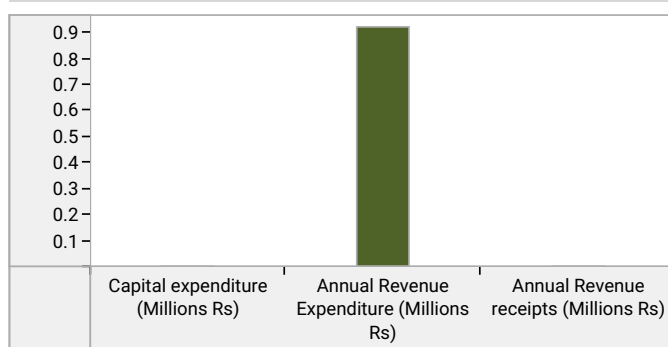
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,661
HHs dependent on functional community toilets	147
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,980
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

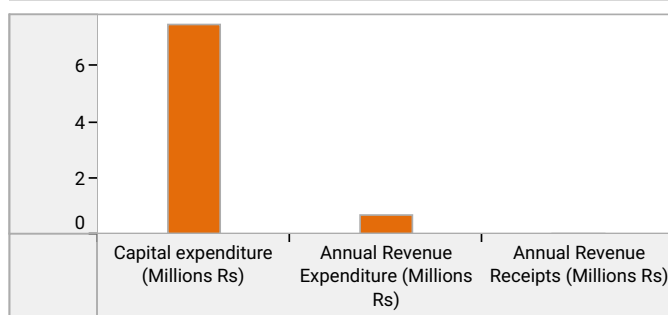
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,976
Door to Door collection - slums	200.0
Waste Generated (TPD)	7.6
Waste collected (TPD)	7.6
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

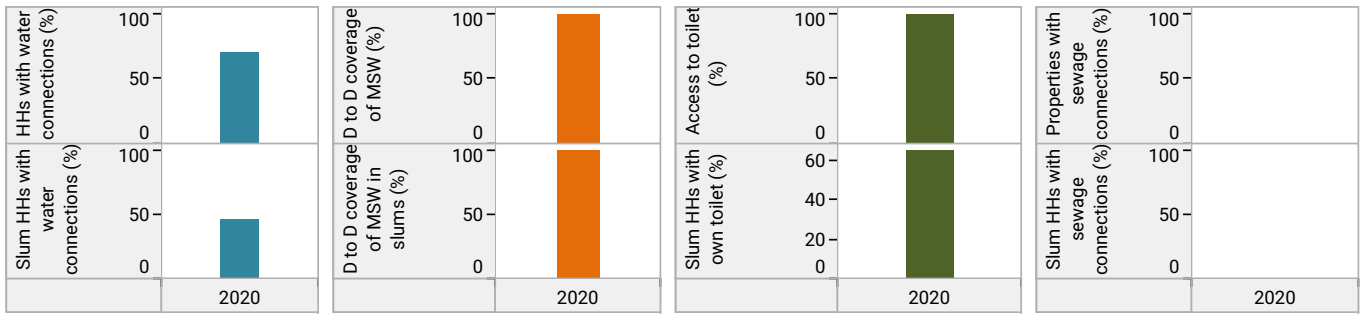
Sector Performance for 2020 : **Sinchora(Maharashtra)**

Water Supply

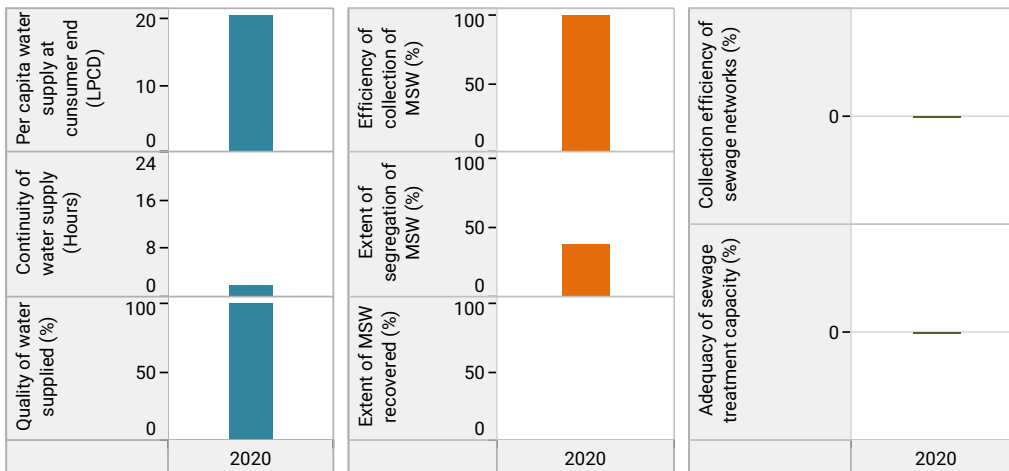
Solid Waste Management

Wastewater Management

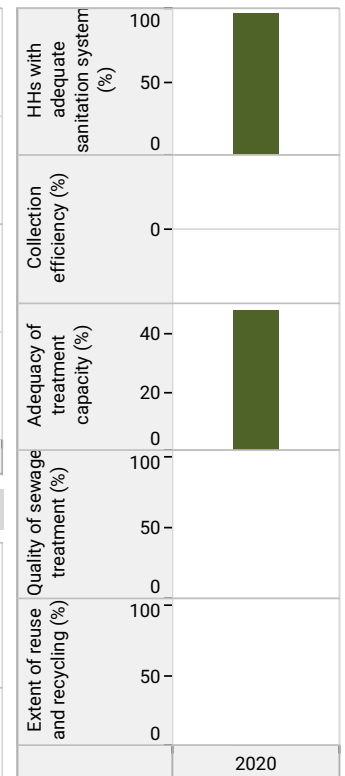
Coverage and Equity



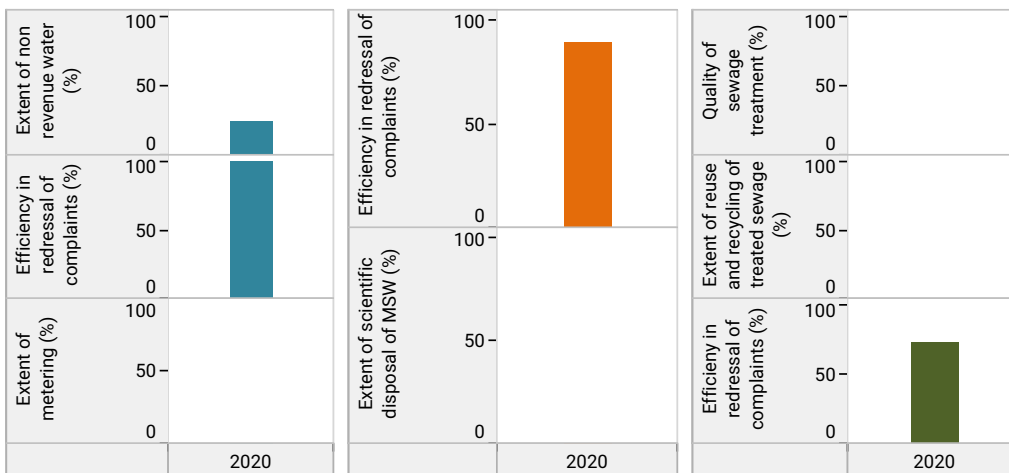
Service Level and Quality



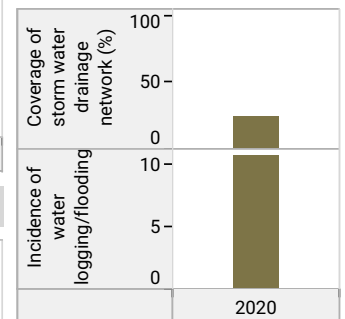
SanBenchmarks *



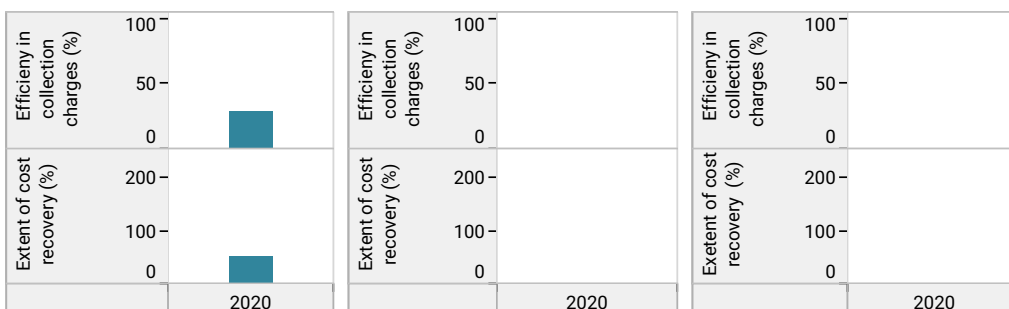
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Sindewahi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



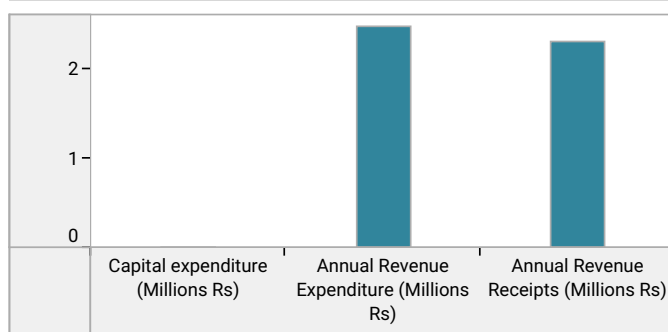
General Information

	2020
Area (Sq. Km)	4.7
Population	15,220
Households	3,770
Slum Population	1,020
Slum Households	225
Capital Receipts (Millions Rs)	15.5
Capital Expenditure (Millions Rs)	8.9
Revenue Receipts (Millions Rs)	6.5
Revenue Expenditure (Millions Rs)	18.3

Water Supply

	2020
Total water produced (MLD)	1.0
Surface sources (MLD)	0.8
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	1,474
Water connections in slums	30
Days of supply per month	30

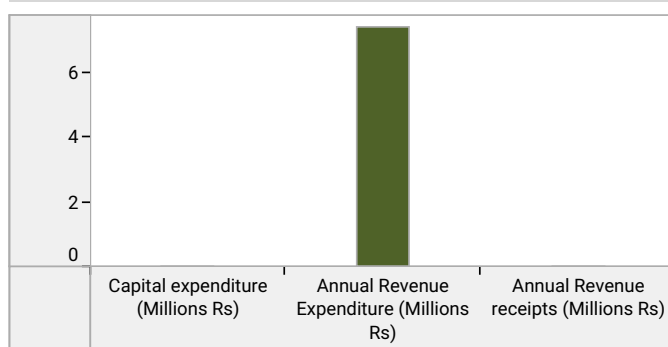
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,770
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,981
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

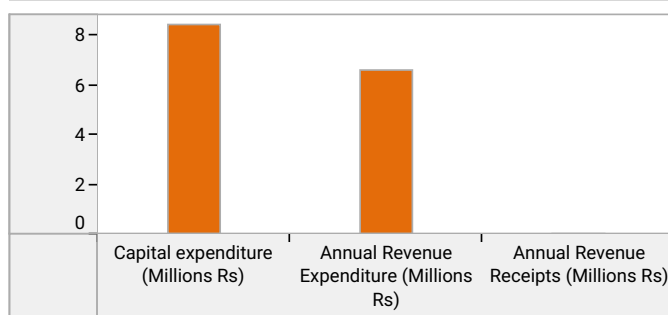
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,022
Door to Door collection - slums	225.0
Waste Generated (TPD)	3.2
Waste collected (TPD)	3.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

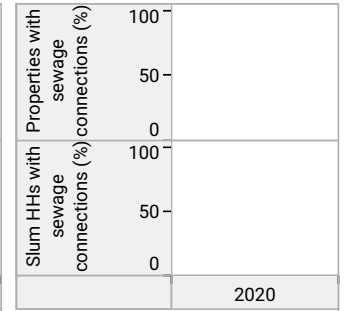
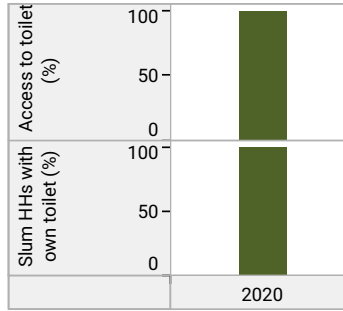
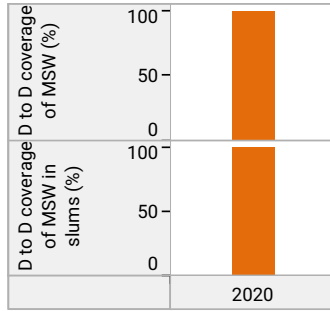
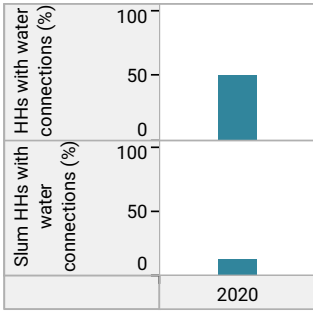
Sector Performance for 2020 : Sindewahi(Maharashtra)

Water Supply

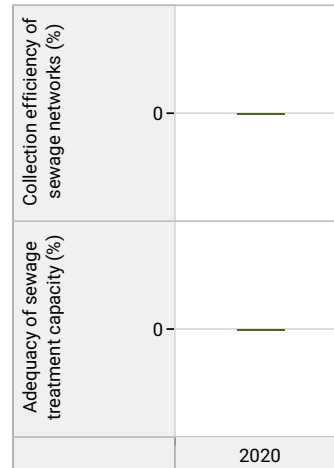
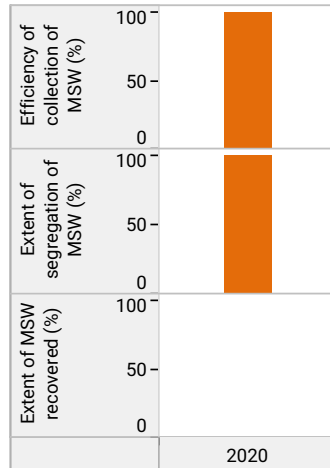
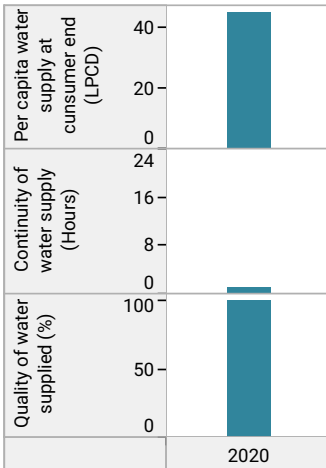
Solid Waste Management

Wastewater Management

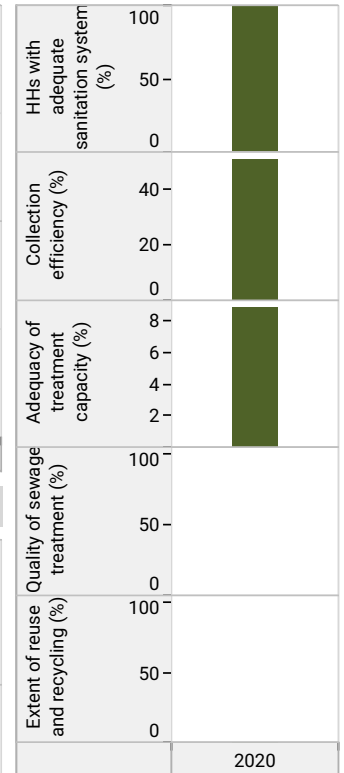
Coverage and Equity



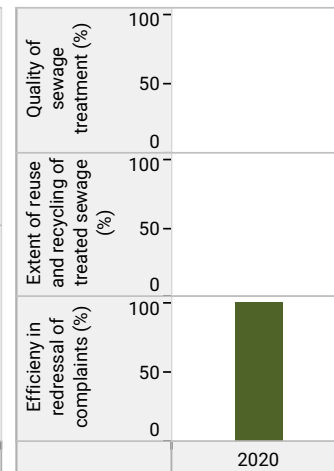
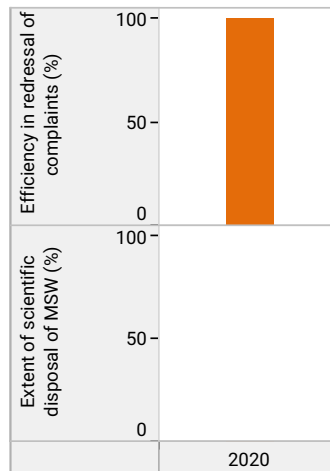
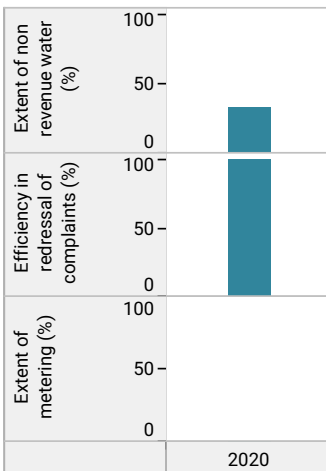
Service Level and Quality



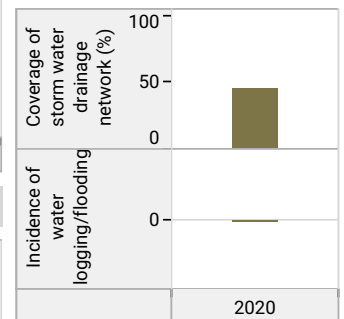
SanBenchmarks *



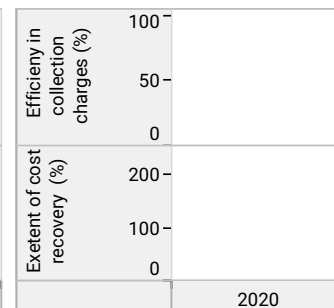
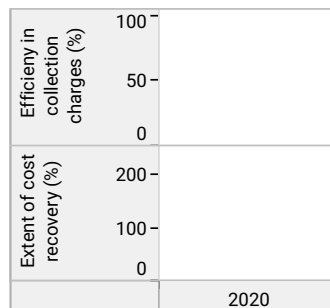
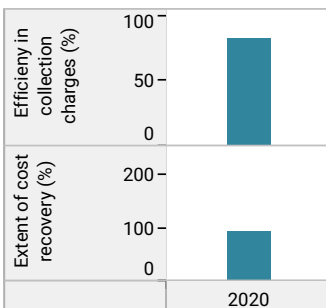
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Soygaon (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



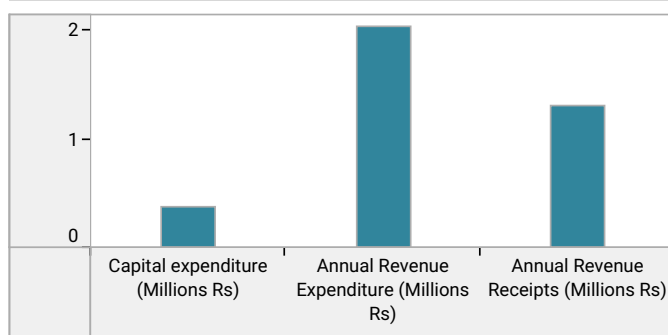
General Information

	2020
Area (Sq. Km)	20.0
Population	9,700
Households	2,217
Slum Population	1,987
Slum Households	401
Capital Receipts (Millions Rs)	28.7
Capital Expenditure (Millions Rs)	2.9
Revenue Receipts (Millions Rs)	5.1
Revenue Expenditure (Millions Rs)	10.4

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	1.3
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	1,410
Water connections in slums	250
Days of supply per month	30

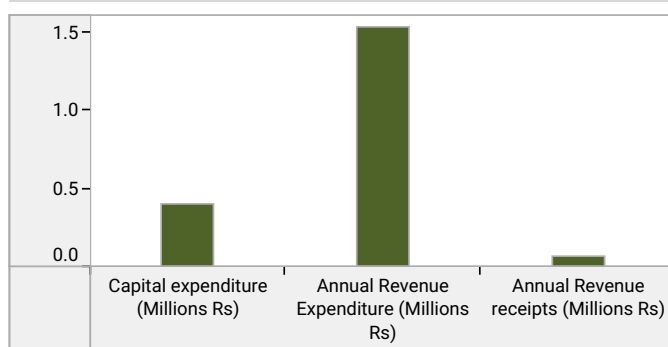
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,057
HHs dependent on functional community toilets	160
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,040
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

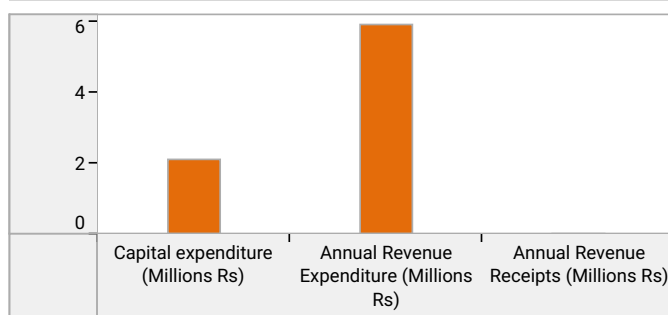
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,250
Door to Door collection - slums	391.0
Waste Generated (TPD)	3.9
Waste collected (TPD)	3.9
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

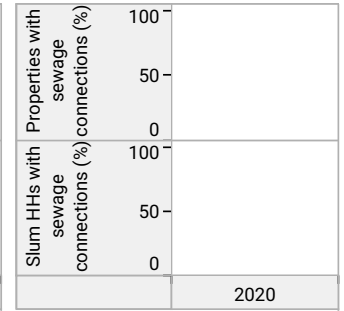
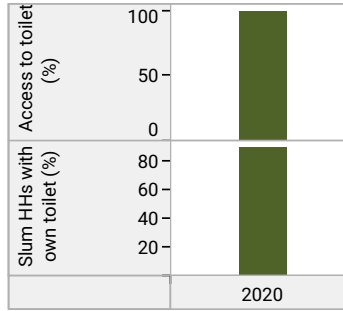
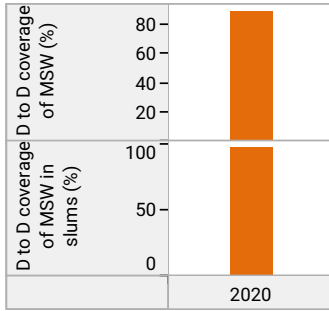
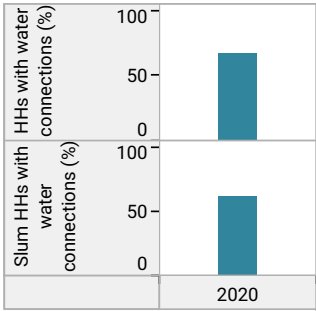
Sector Performance for 2020 : Soygaon(Maharashtra)

Water Supply

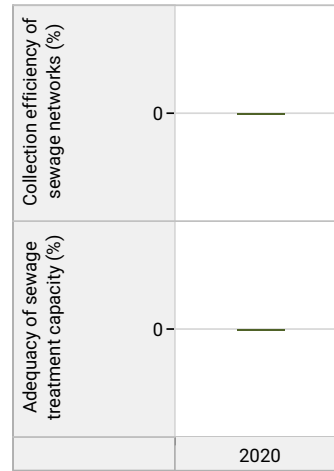
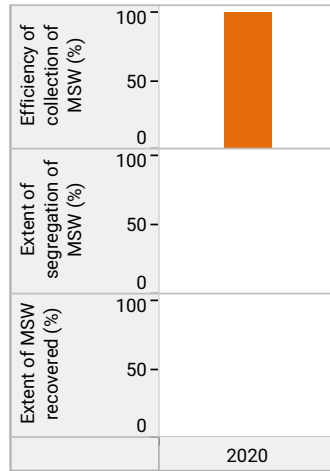
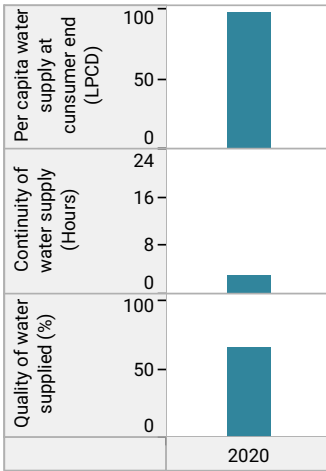
Solid Waste Management

Wastewater Management

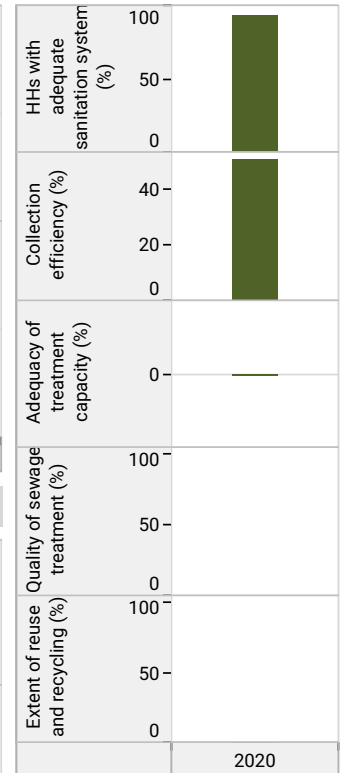
Coverage and Equity



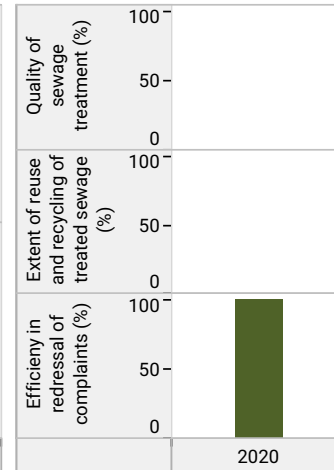
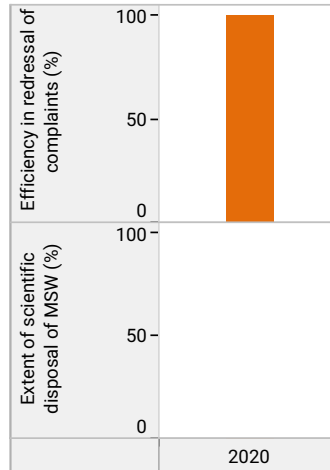
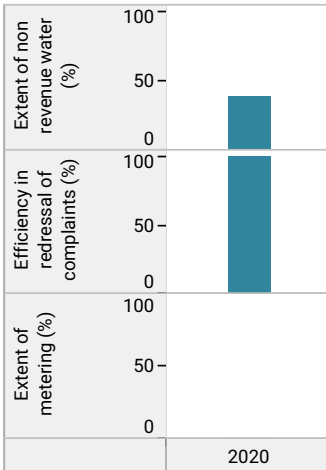
Service Level and Quality



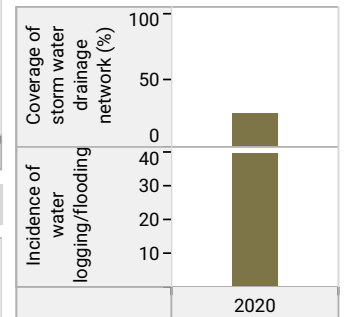
SanBenchmarks *



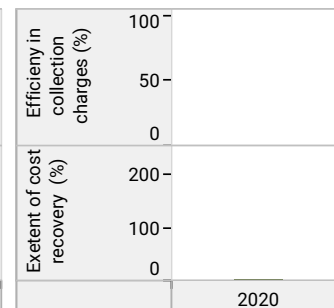
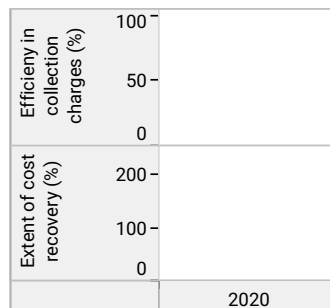
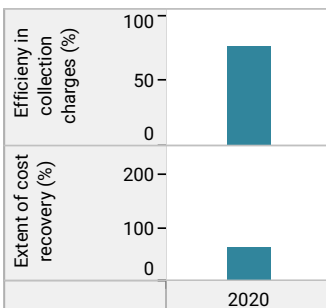
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Surgana (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



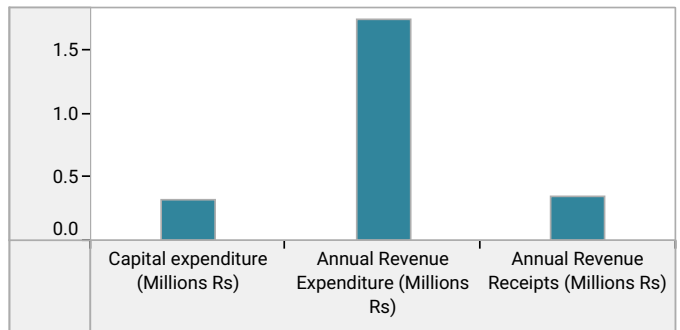
General Information

	2020
Area (Sq. Km)	28.3
Population	10,854
Households	1,615
Slum Population	520
Slum Households	112
Capital Receipts (Millions Rs)	3.5
Capital Expenditure (Millions Rs)	3.6
Revenue Receipts (Millions Rs)	41.4
Revenue Expenditure (Millions Rs)	2.9

Water Supply

	2020
Total water produced (MLD)	2.6
Surface sources (MLD)	2.5
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	19
Total water supply connections	1,329
Water connections in slums	42
Days of supply per month	15

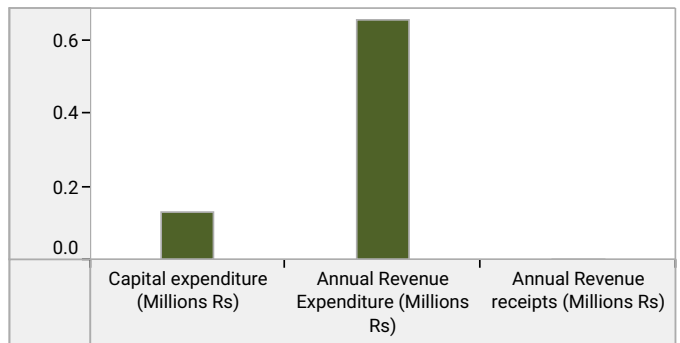
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,536
HHs dependent on functional community toilets	79
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	1,654
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

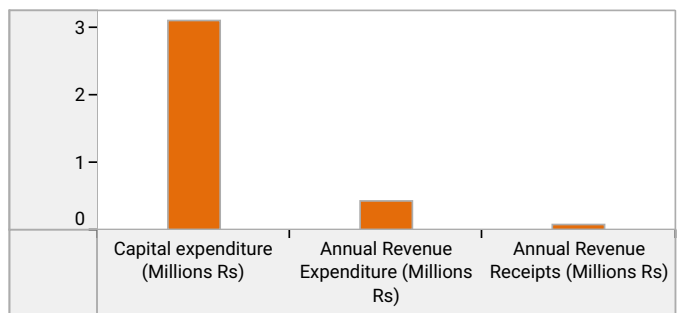
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,579
Door to Door collection - slums	110.0
Waste Generated (TPD)	2.7
Waste collected (TPD)	2.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

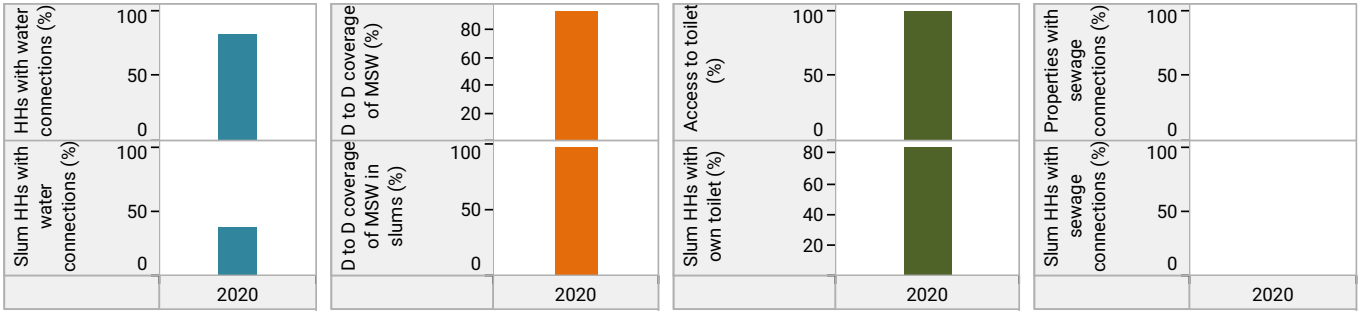
Sector Performance for 2020 : Surgana(Maharashtra)

Water Supply

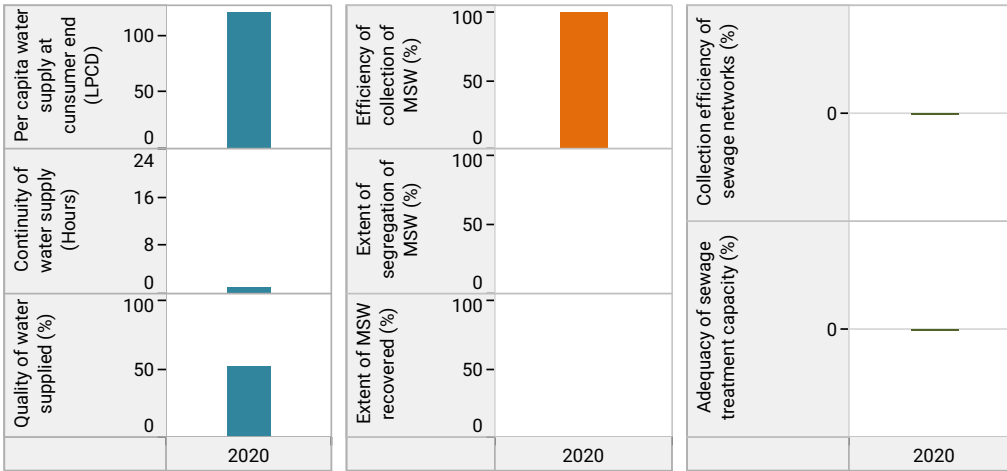
Solid Waste Management

Wastewater Management

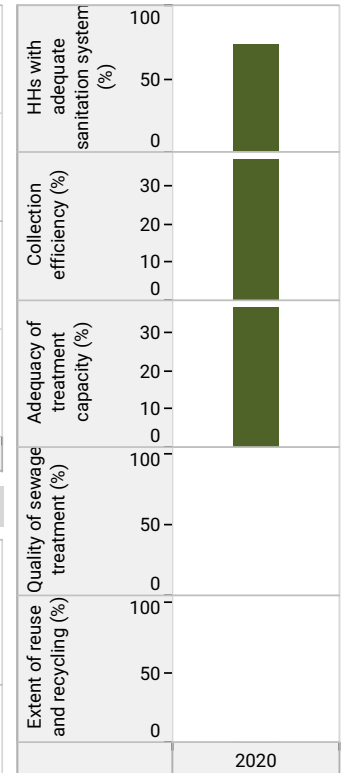
Coverage and Equity



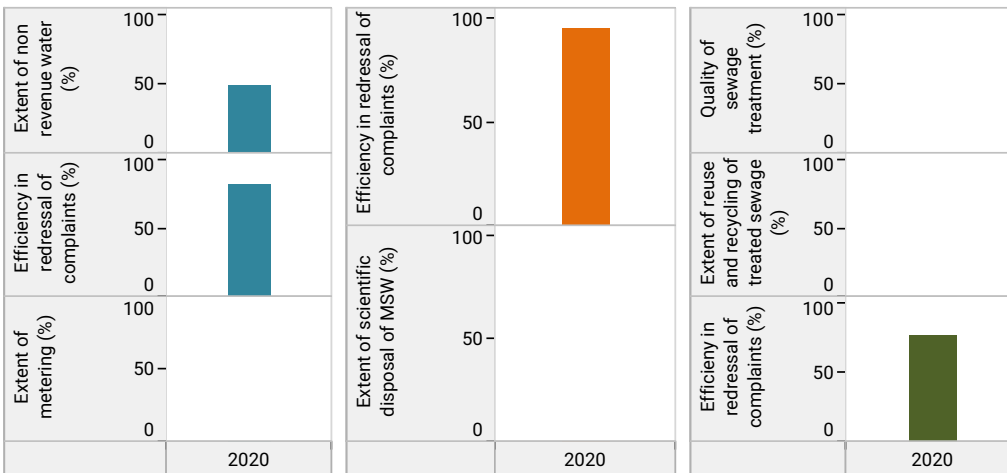
Service Level and Quality



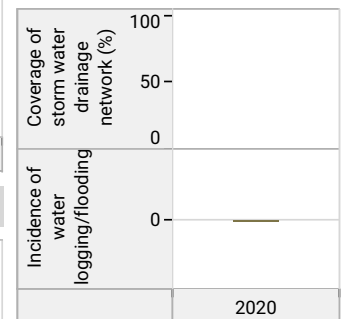
SanBenchmarks *



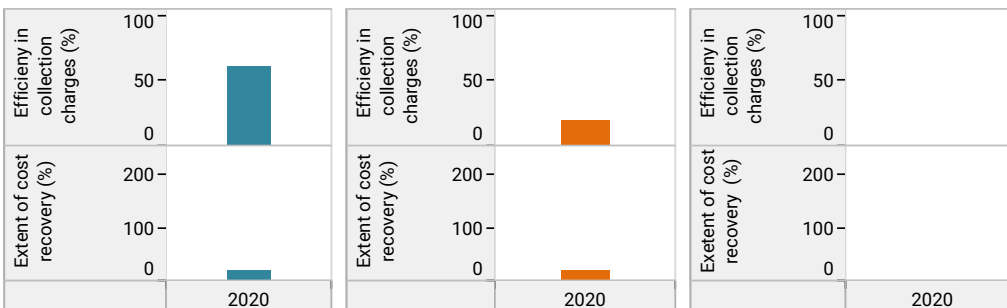
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Tala (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



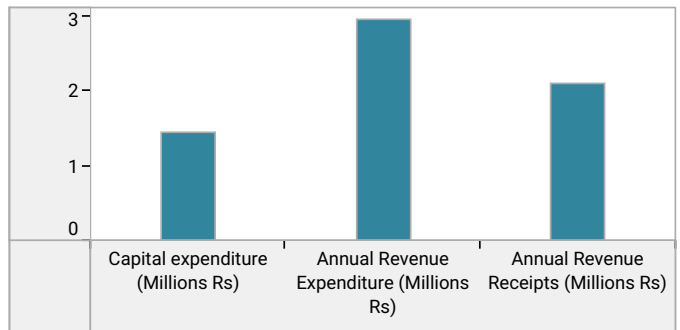
General Information

	2020
Area (Sq. Km)	15.0
Population	7,729
Households	1,730
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	24.8
Capital Expenditure (Millions Rs)	21.0
Revenue Receipts (Millions Rs)	33.3
Revenue Expenditure (Millions Rs)	26.2

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	0.0
Ground sources (MLD)	1.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	1,636
Water connections in slums	ND
Days of supply per month	15

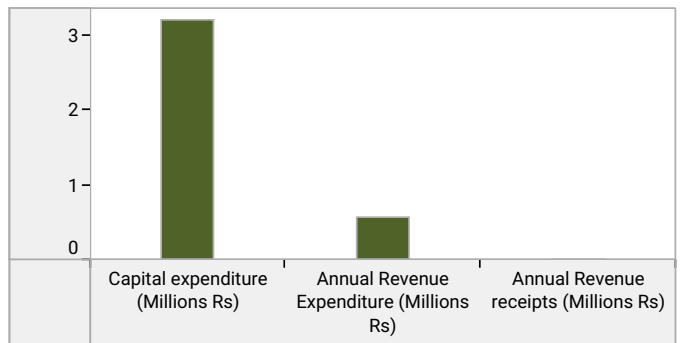
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,658
HHs dependent on functional community toilets	72
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,370
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

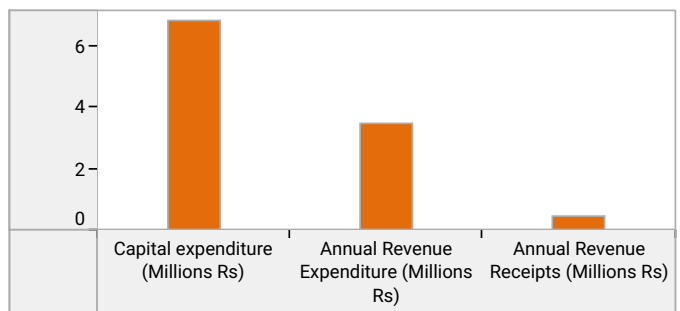
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,813
Door to Door collection - slums	ND
Waste Generated (TPD)	3.0
Waste collected (TPD)	3.0
Total waste processed in the ULB (TPD)	0.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

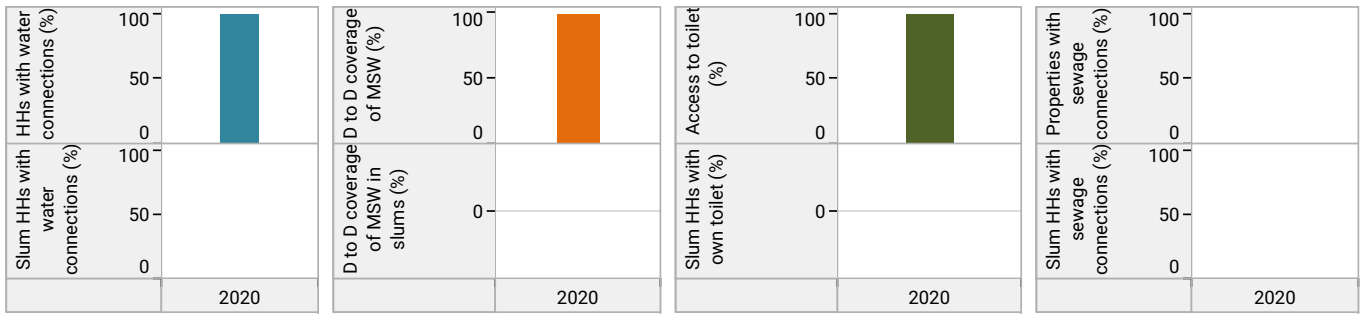
Sector Performance for 2020 : Tala(Maharashtra)

Water Supply

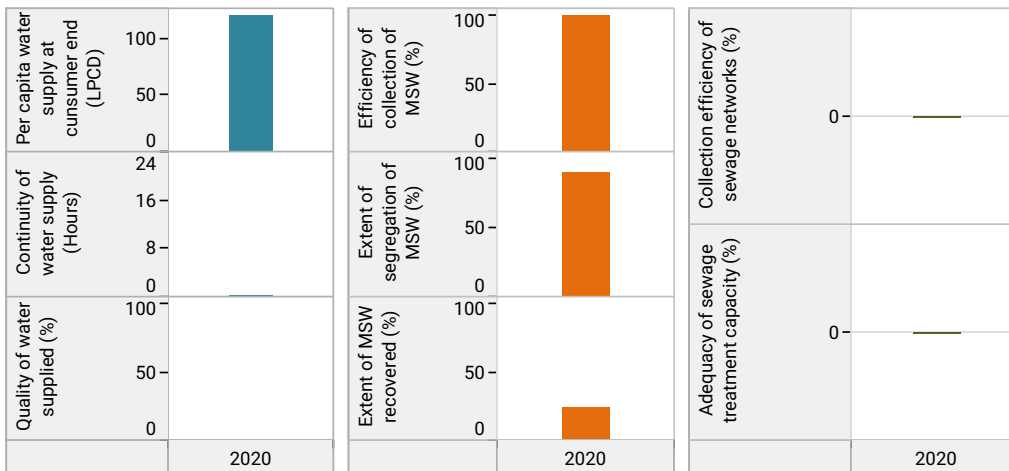
Solid Waste Management

Wastewater Management

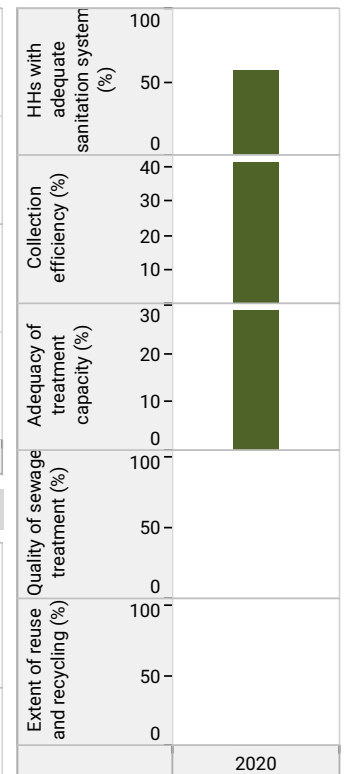
Coverage and Equity



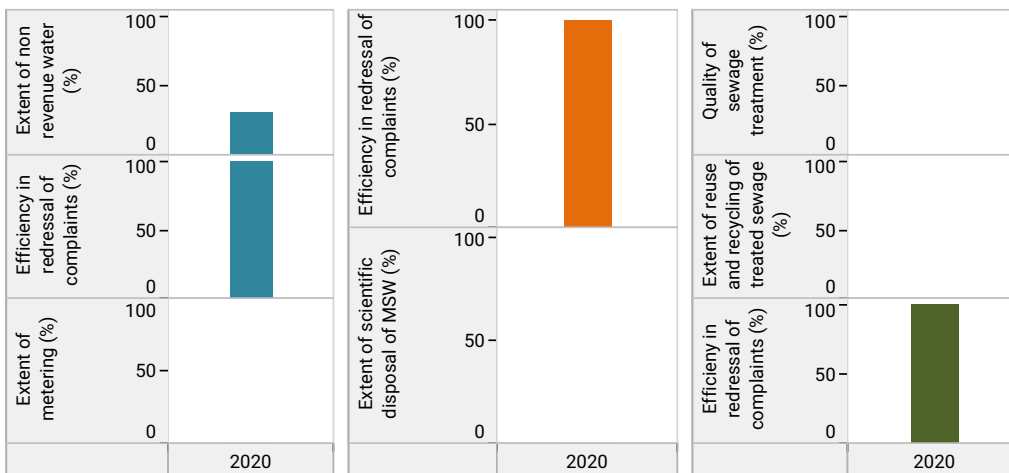
Service Level and Quality



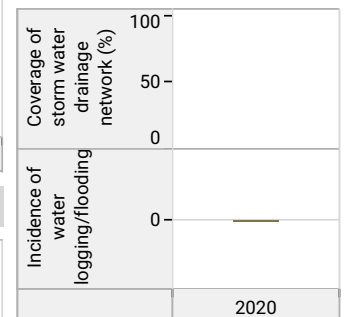
SanBenchmarks *



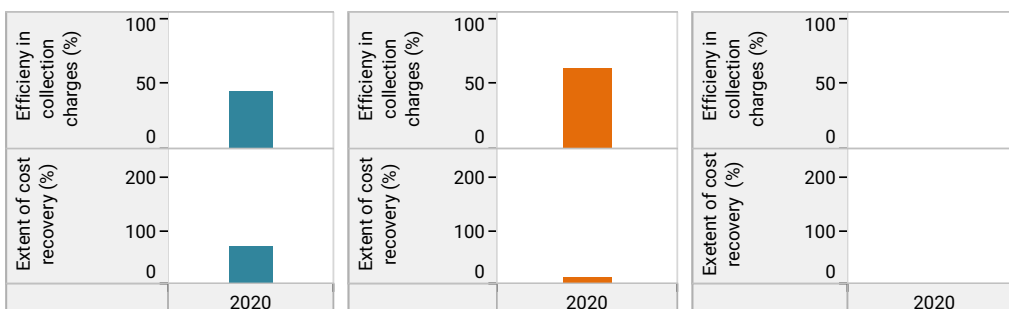
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Talasari (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



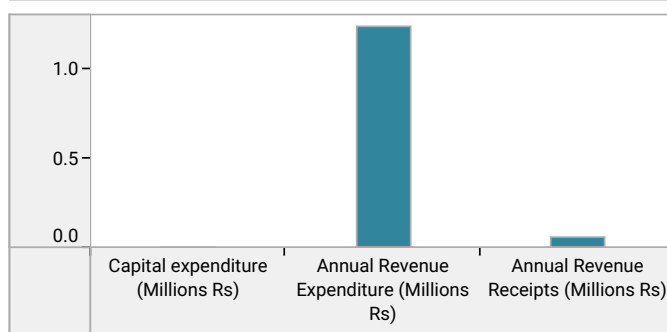
General Information

	2020
Area (Sq. Km)	20.6
Population	28,110
Households	4,489
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	96.8
Capital Expenditure (Millions Rs)	17.6
Revenue Receipts (Millions Rs)	10.5
Revenue Expenditure (Millions Rs)	8.3

Water Supply

	2020
Total water produced (MLD)	0.4
Surface sources (MLD)	0.0
Ground sources (MLD)	0.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	362
Water connections in slums	ND
Days of supply per month	30

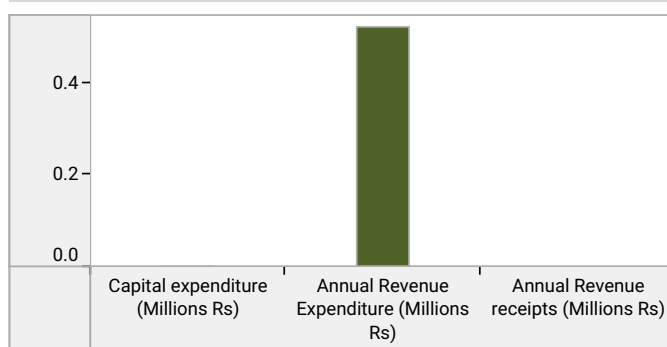
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,444
HHs dependent on functional community toilets	45
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,436
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

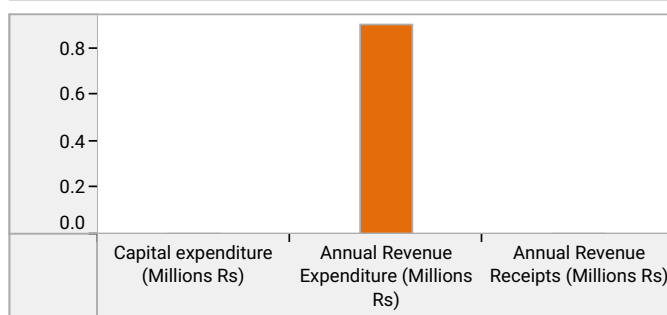
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,379
Door to Door collection - slums	ND
Waste Generated (TPD)	2.7
Waste collected (TPD)	2.7
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

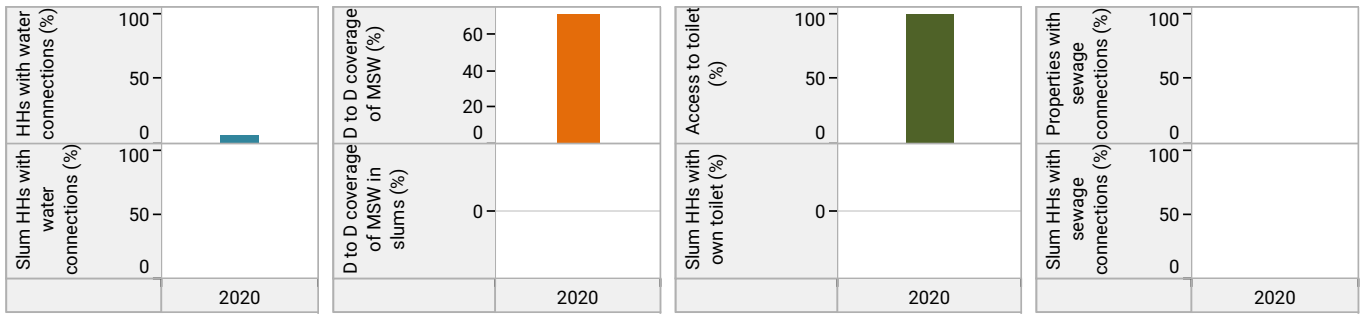
Sector Performance for 2020 : Talasari(Maharashtra)

Water Supply

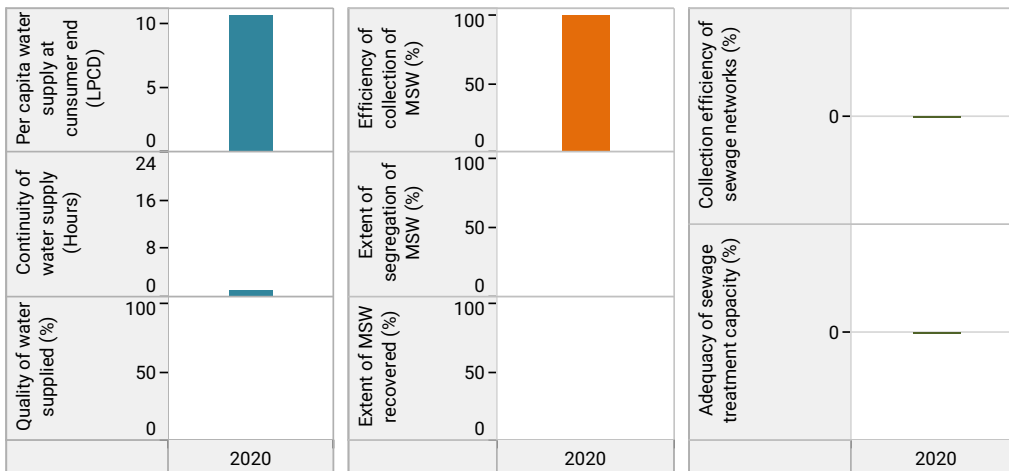
Solid Waste Management

Wastewater Management

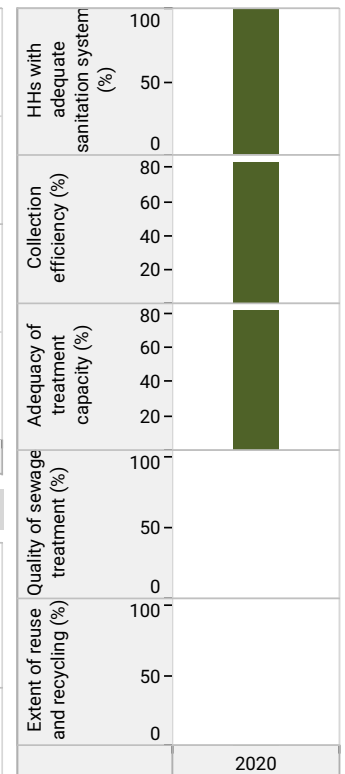
Coverage and Equity



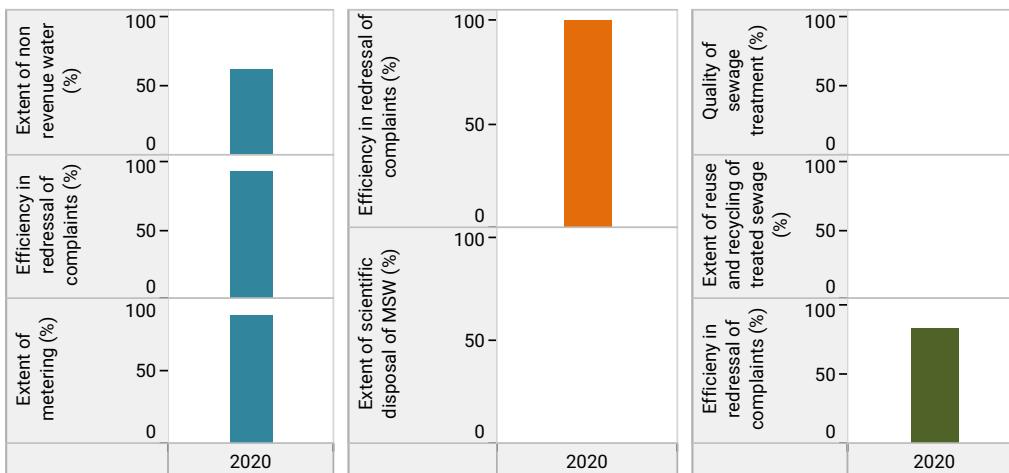
Service Level and Quality



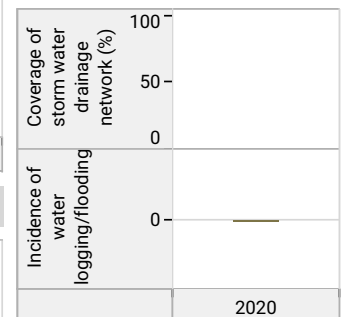
SanBenchmarks *



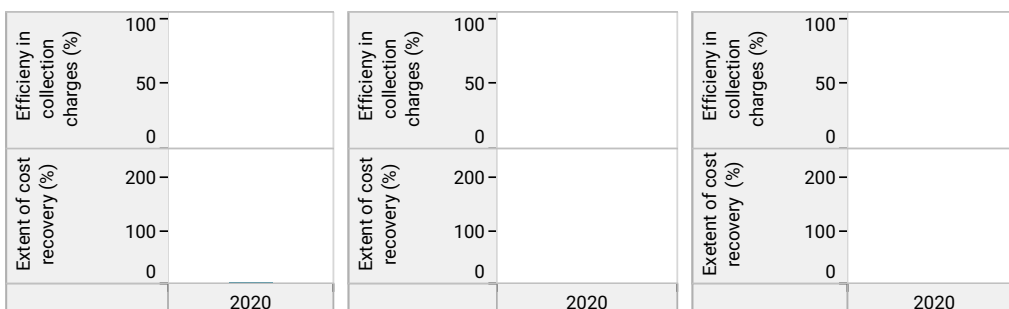
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Tiwasa (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



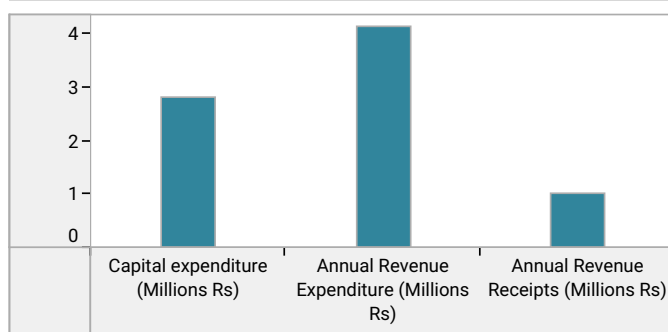
General Information

	2020
Area (Sq. Km)	27.2
Population	19,400
Households	4,245
Slum Population	6,534
Slum Households	1,271
Capital Receipts (Millions Rs)	84.5
Capital Expenditure (Millions Rs)	7.4
Revenue Receipts (Millions Rs)	3.9
Revenue Expenditure (Millions Rs)	11.3

Water Supply

	2020
Total water produced (MLD)	1.7
Surface sources (MLD)	1.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	1,714
Water connections in slums	348
Days of supply per month	28

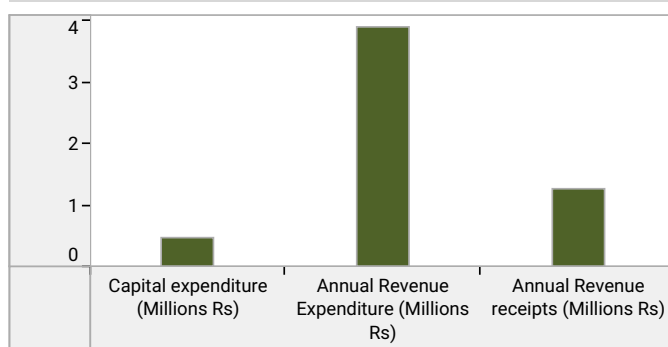
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,145
HHs dependent on functional community toilets	100
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,000
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

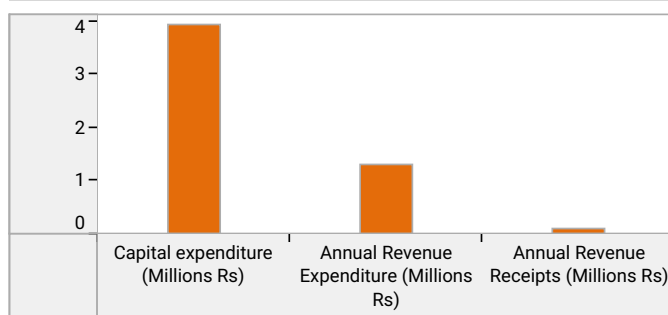
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,120
Door to Door collection - slums	1,271.0
Waste Generated (TPD)	4.0
Waste collected (TPD)	4.0
Total waste processed in the ULB (TPD)	2.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

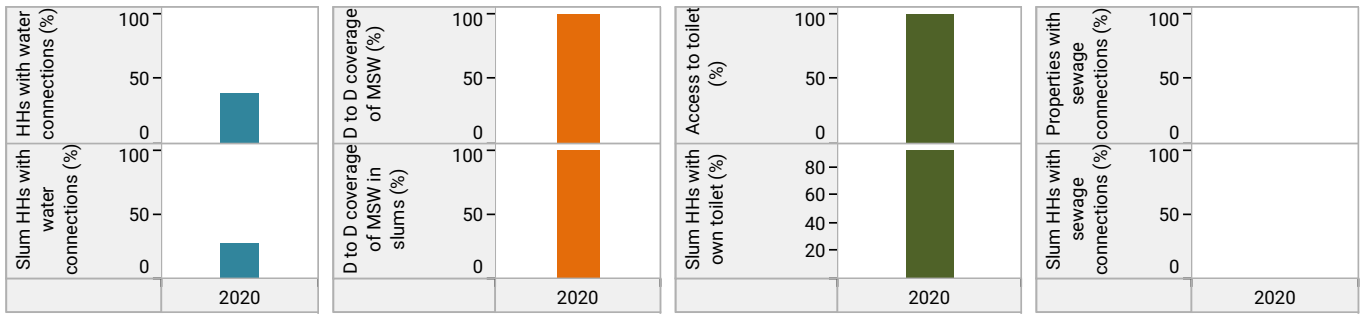
Sector Performance for 2020 : Tiwasa(Maharashtra)

Water Supply

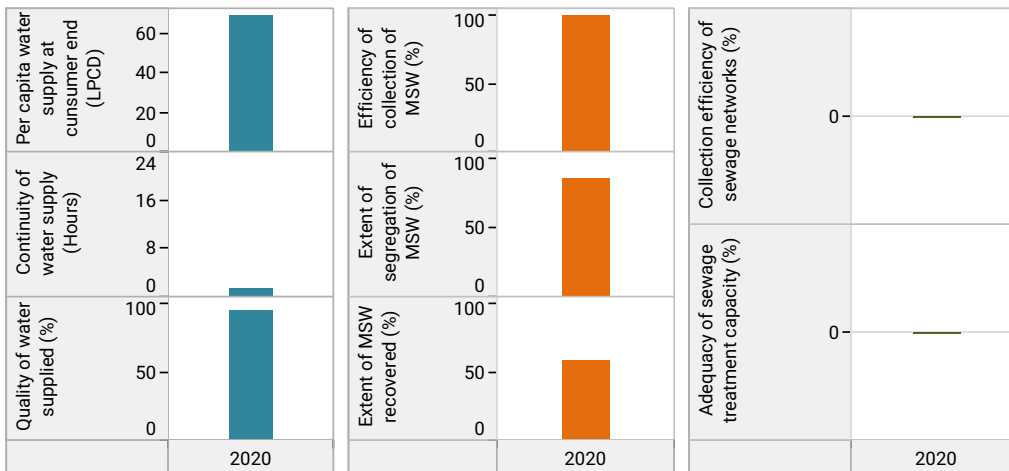
Solid Waste Management

Wastewater Management

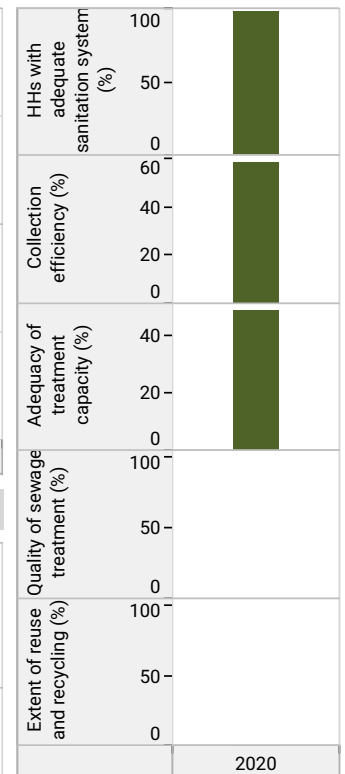
Coverage and Equity



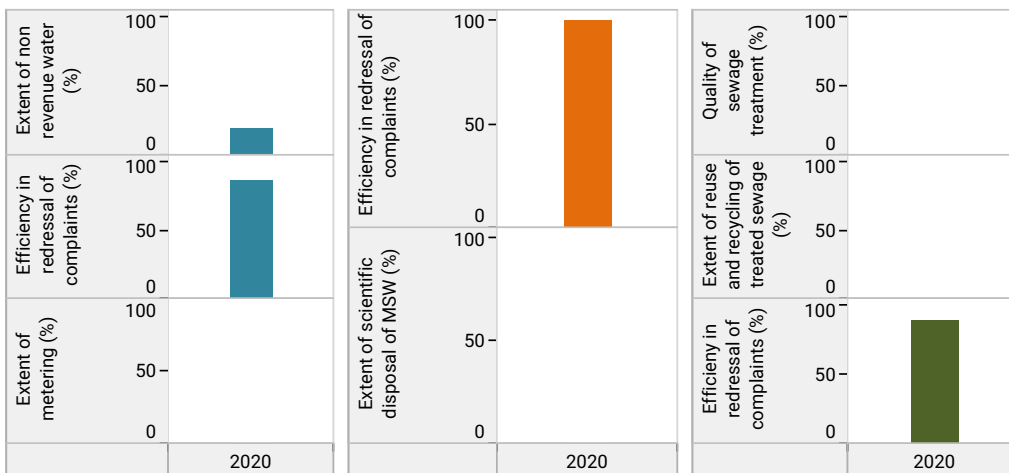
Service Level and Quality



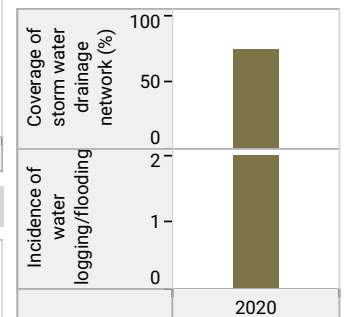
SanBenchmarks *



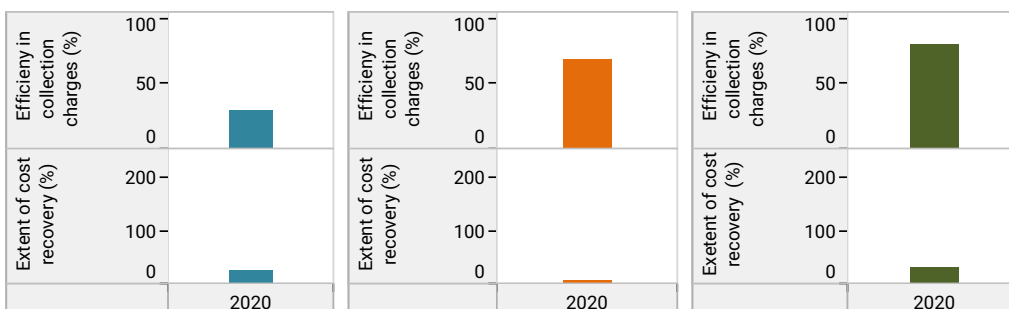
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Vabhav (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



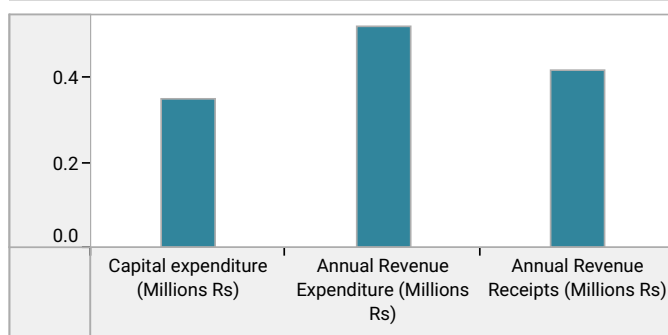
General Information

	2020
Area (Sq. Km)	6.0
Population	2,473
Households	621
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	28.1
Capital Expenditure (Millions Rs)	9.8
Revenue Receipts (Millions Rs)	8.4
Revenue Expenditure (Millions Rs)	5.9

Water Supply

	2020
Total water produced (MLD)	0.2
Surface sources (MLD)	0.0
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	415
Water connections in slums	ND
Days of supply per month	30

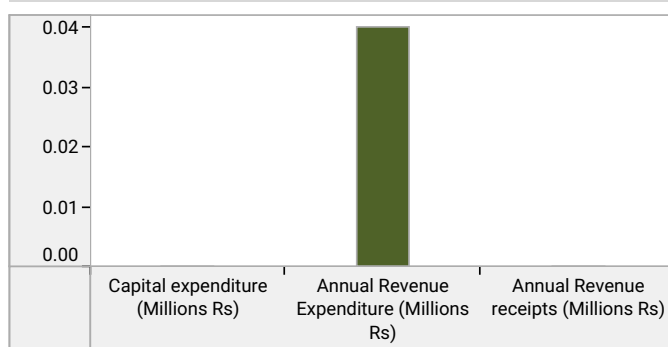
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	621
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	647
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

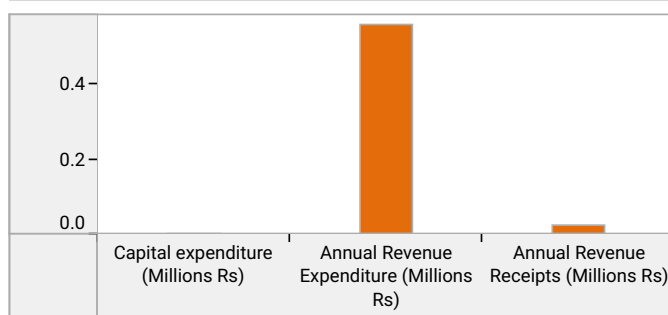
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	646
Door to Door collection - slums	ND
Waste Generated (TPD)	1.2
Waste collected (TPD)	1.2
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.2

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

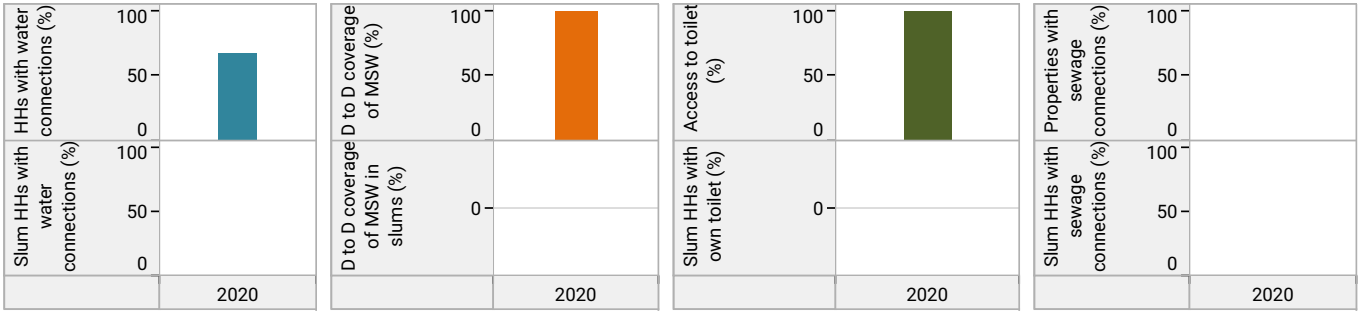
Sector Performance for 2020 : Vabhav(Maharashtra)

Water Supply

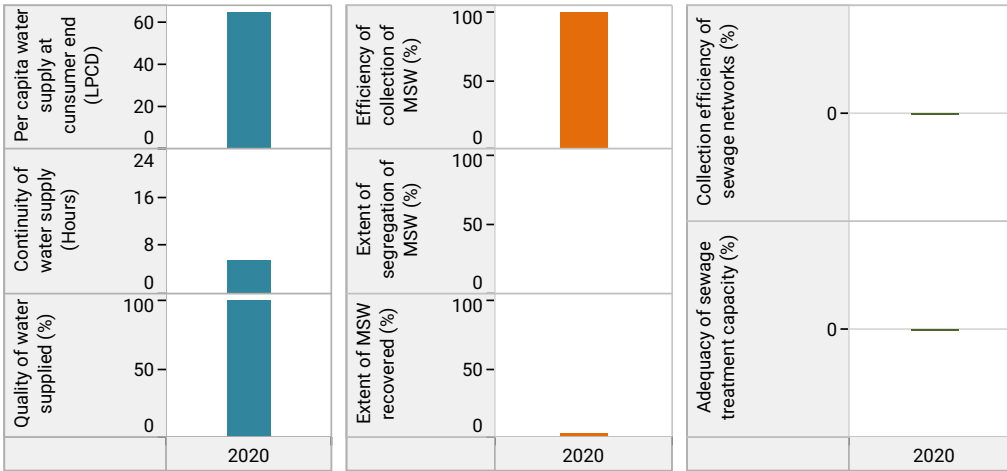
Solid Waste Management

Wastewater Management

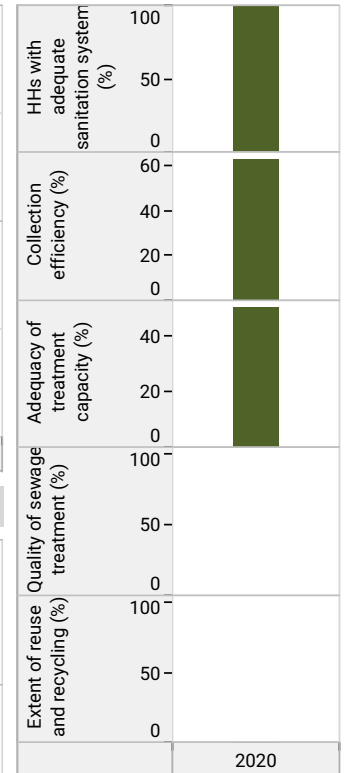
Coverage and Equity



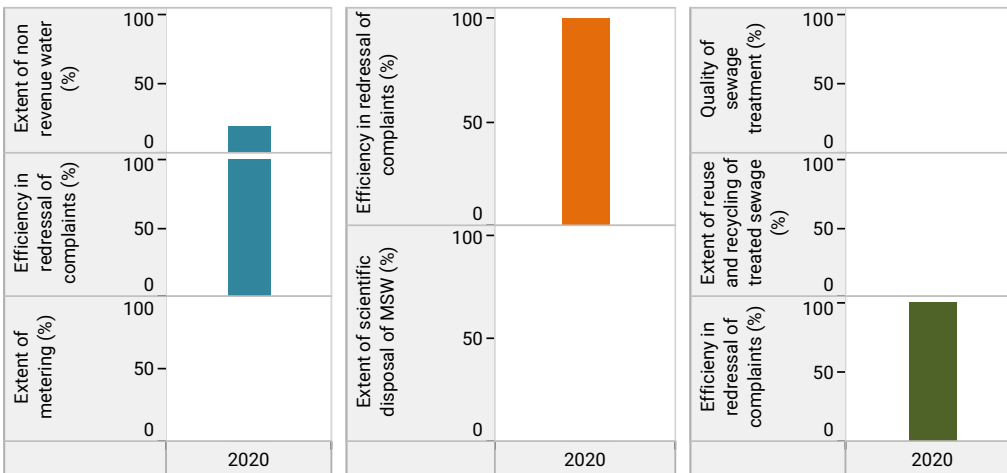
Service Level and Quality



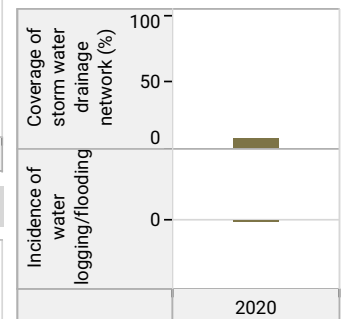
SanBenchmarks *



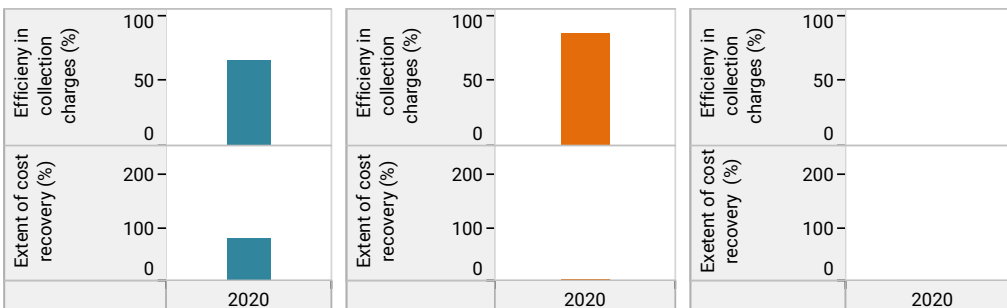
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

VadgaonMaval (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



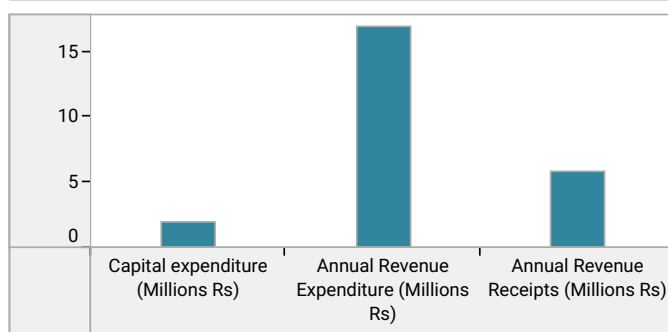
General Information

	2020
Area (Sq. Km)	12.9
Population	36,000
Households	5,660
Slum Population	380
Slum Households	60
Capital Receipts (Millions Rs)	65.9
Capital Expenditure (Millions Rs)	17.2
Revenue Receipts (Millions Rs)	41.8
Revenue Expenditure (Millions Rs)	34.5

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	3.0
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	5,055
Water connections in slums	55
Days of supply per month	26

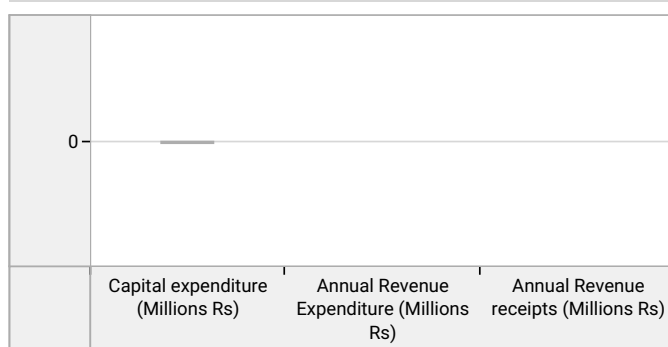
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,260
HHs dependent on functional community toilets	400
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,500
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

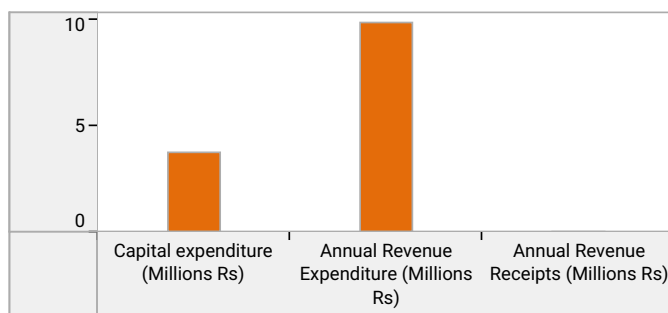
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,185
Door to Door collection - slums	60.0
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
Total waste processed in the ULB (TPD)	2.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

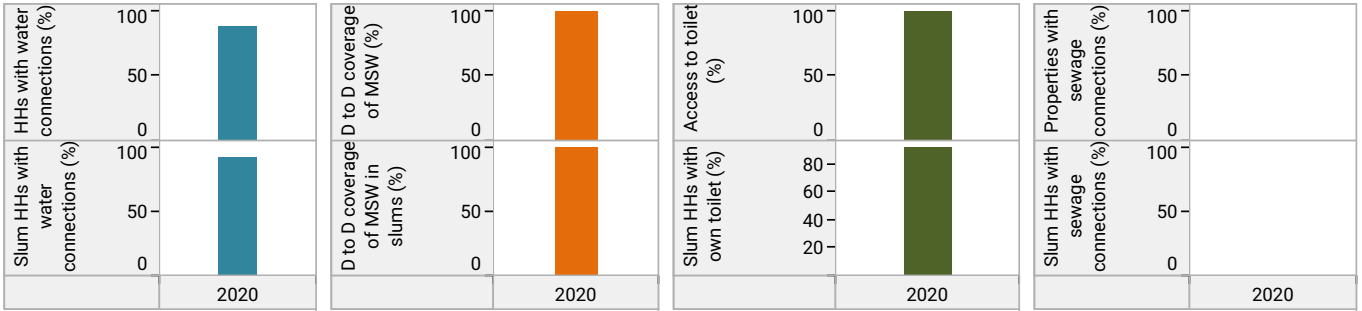
Sector Performance for 2020 : VadgaonMaval(Maharashtra)

Water Supply

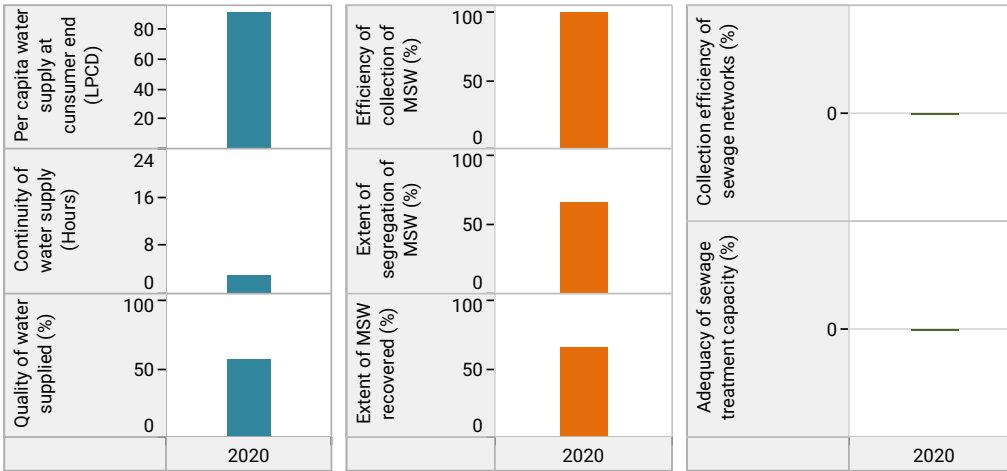
Solid Waste Management

Wastewater Management

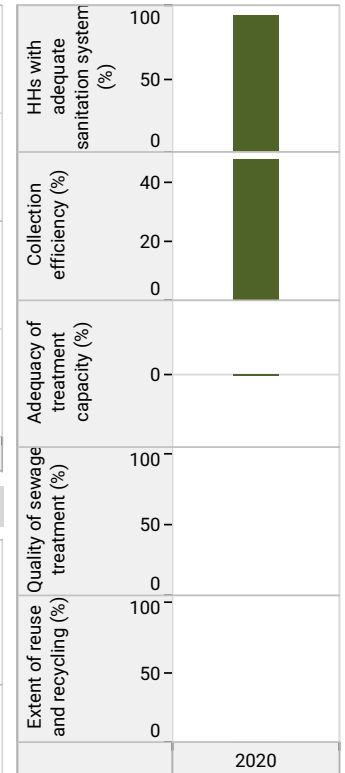
Coverage and Equity



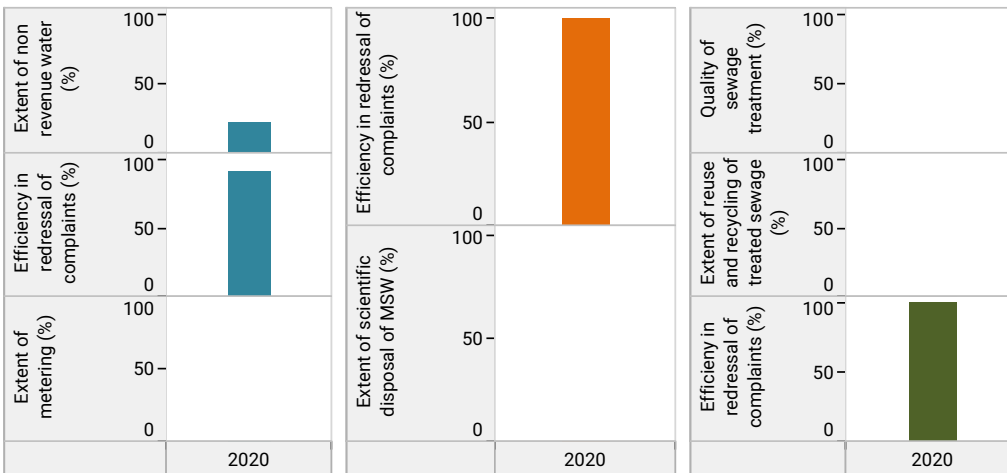
Service Level and Quality



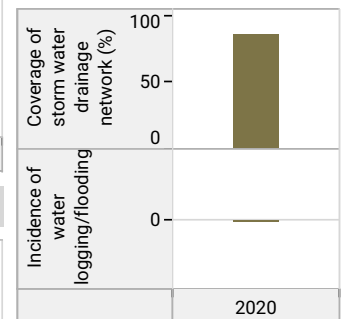
SanBenchmarks *



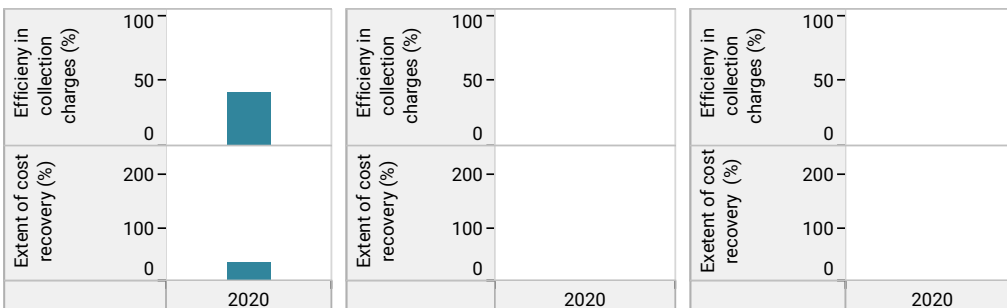
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

Vashi (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



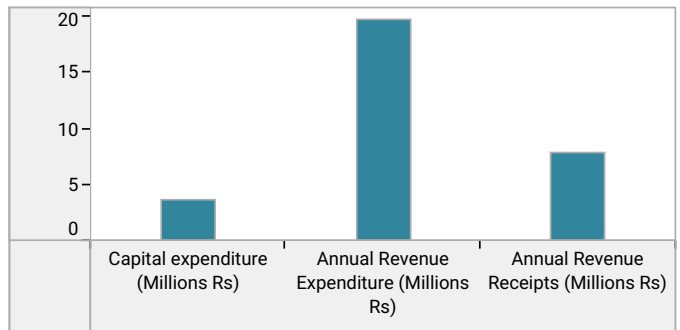
General Information

	2020
Area (Sq. Km)	64.9
Population	28,320
Households	5,030
Slum Population	1,906
Slum Households	380
Capital Receipts (Millions Rs)	26.5
Capital Expenditure (Millions Rs)	10.1
Revenue Receipts (Millions Rs)	26.6
Revenue Expenditure (Millions Rs)	37.3

Water Supply

	2020
Total water produced (MLD)	6.3
Surface sources (MLD)	6.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	64
Total water supply connections	3,351
Water connections in slums	55
Days of supply per month	10

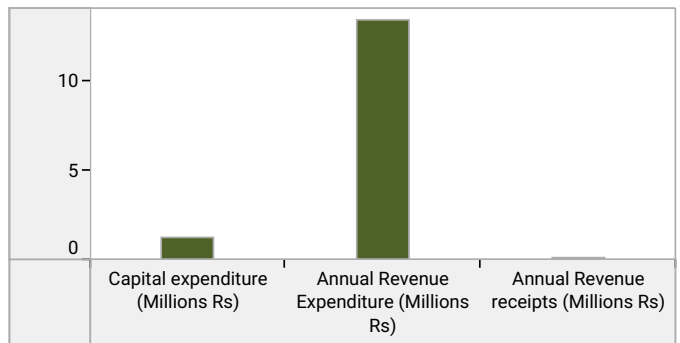
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,880
HHs dependent on functional community toilets	150
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,940
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

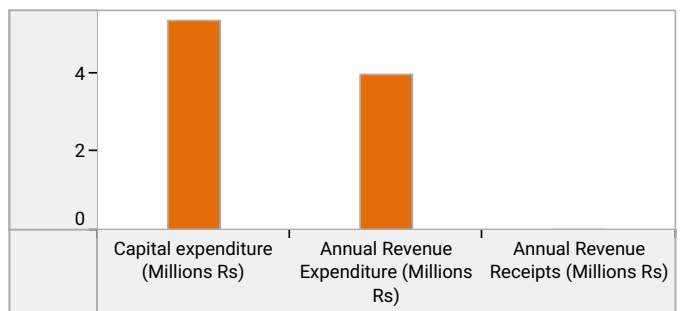
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,189
Door to Door collection - slums	370.0
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.0

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

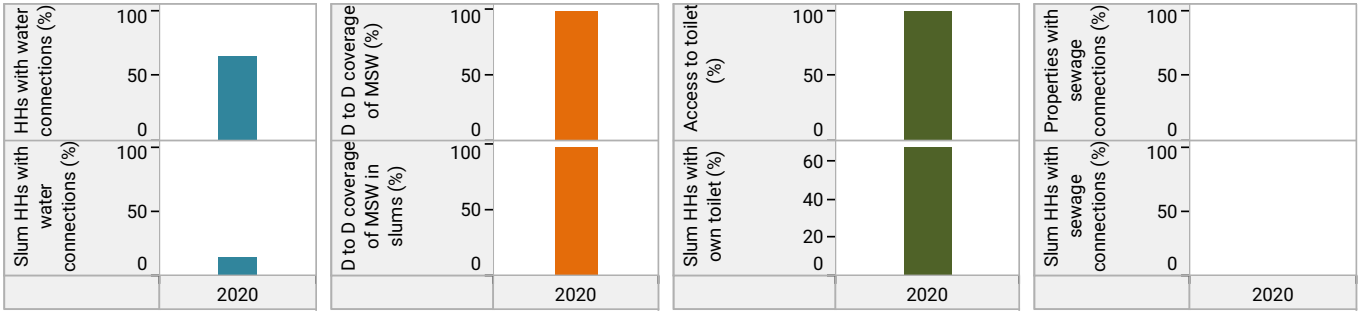
Sector Performance for 2020 : Vashi(Maharashtra)

Water Supply

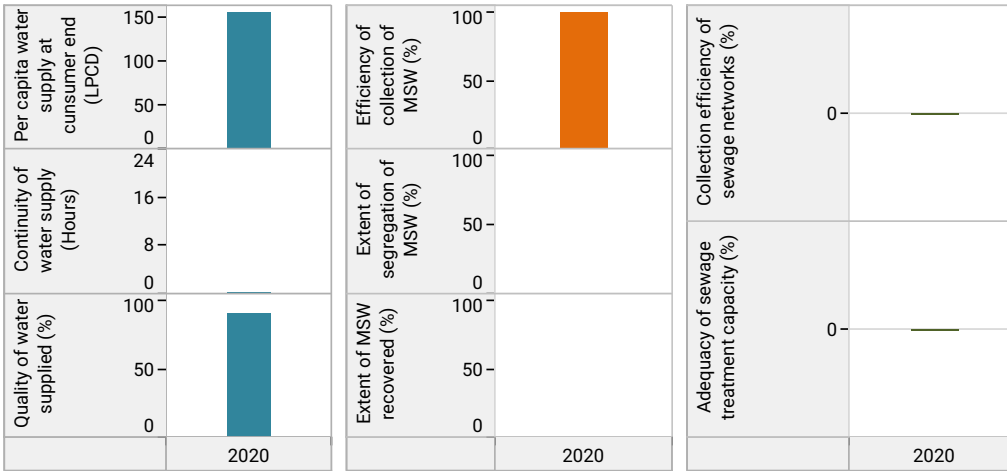
Solid Waste Management

Wastewater Management

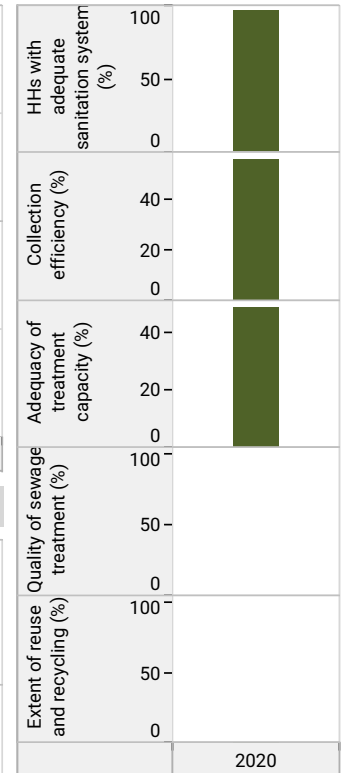
Coverage and Equity



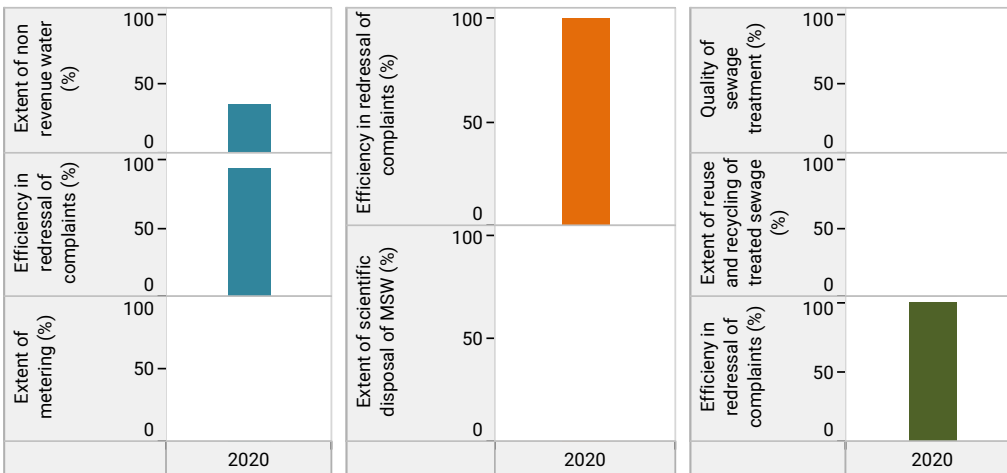
Service Level and Quality



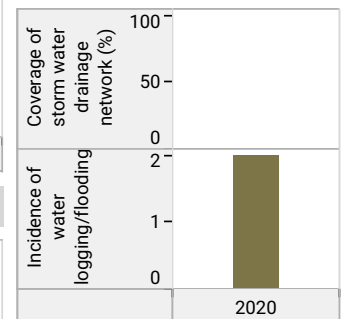
SanBenchmarks *



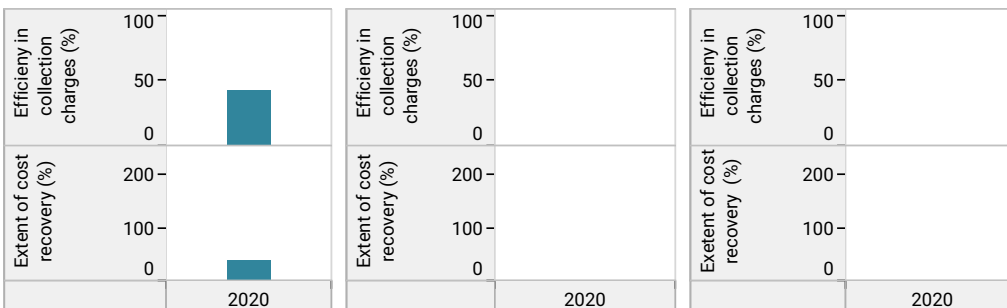
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Vikramgad (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



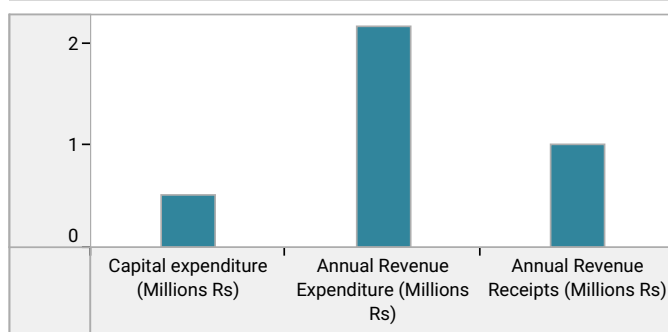
General Information

	2020
Area (Sq. Km)	10.9
Population	11,100
Households	2,000
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	34.9
Capital Expenditure (Millions Rs)	0.8
Revenue Receipts (Millions Rs)	4.7
Revenue Expenditure (Millions Rs)	12.4

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	2.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	925
Water connections in slums	ND
Days of supply per month	30

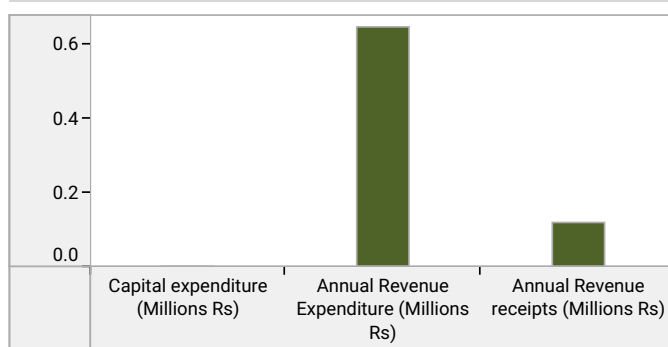
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	2,000
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,100
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

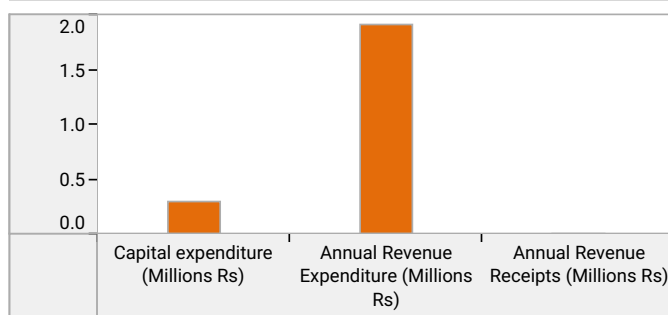
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	2,266
Door to Door collection - slums	ND
Waste Generated (TPD)	2.2
Waste collected (TPD)	2.2
Total waste processed in the ULB (TPD)	1.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.6

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

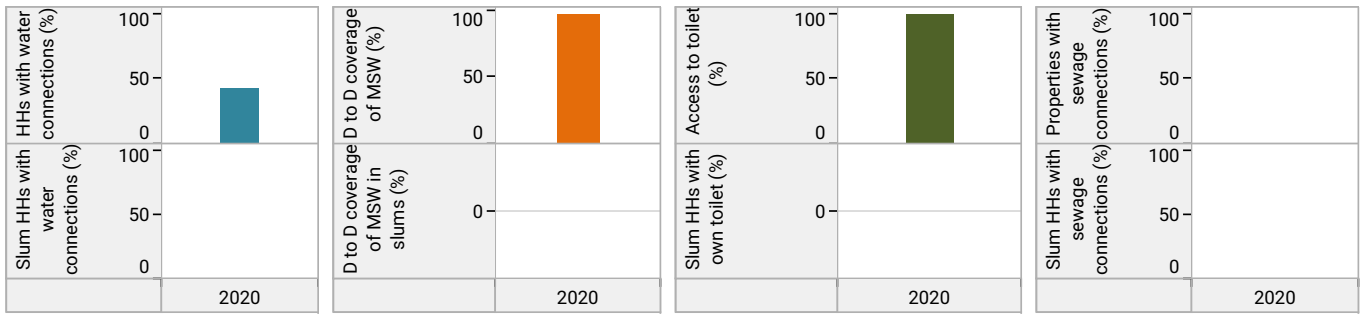
Sector Performance for 2020 : Vikramgad(Maharashtra)

Water Supply

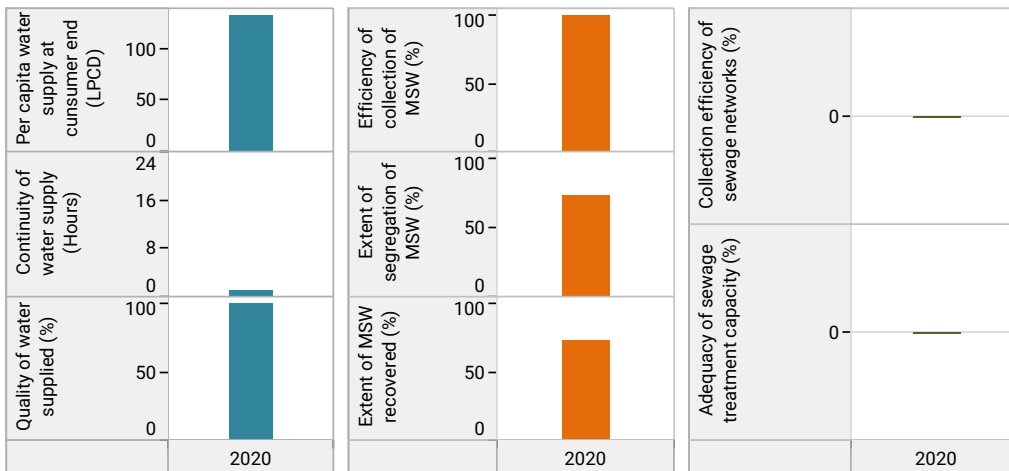
Solid Waste Management

Wastewater Management

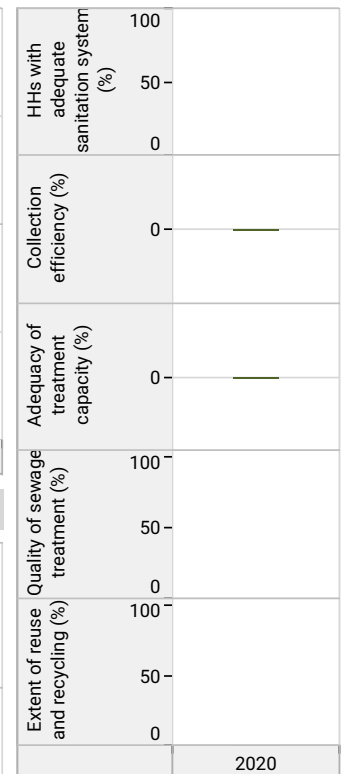
Coverage and Equity



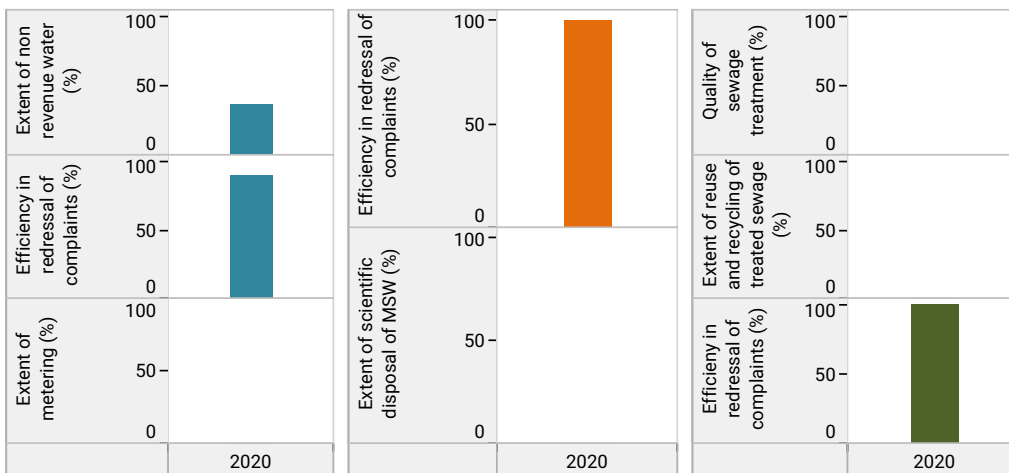
Service Level and Quality



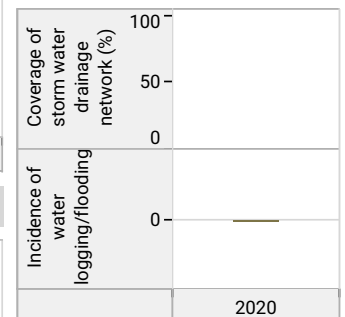
SanBenchmarks *



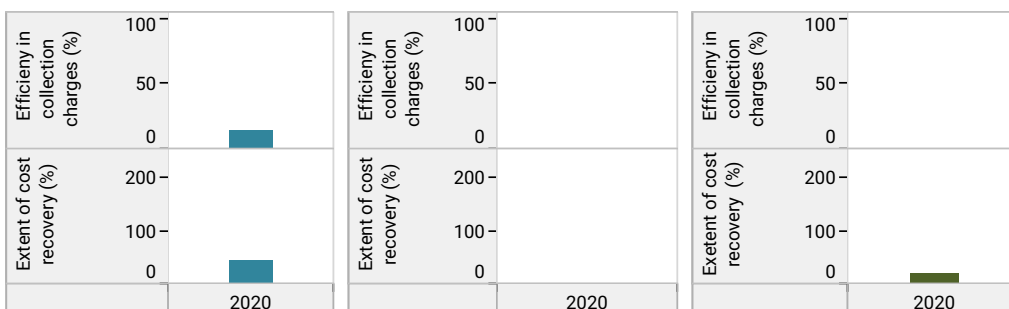
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Wada (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



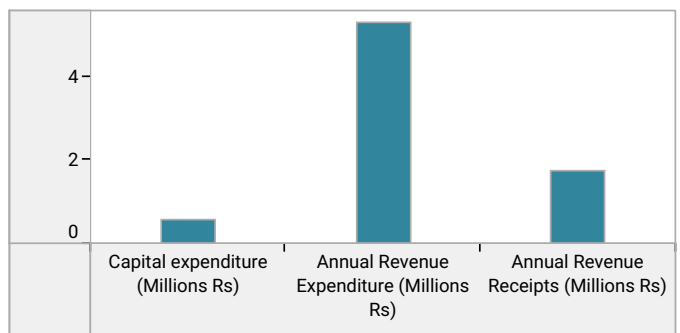
General Information

	2020
Area (Sq. Km)	14.0
Population	33,219
Households	8,500
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	69.3
Capital Expenditure (Millions Rs)	2.0
Revenue Receipts (Millions Rs)	25.9
Revenue Expenditure (Millions Rs)	14.9

Water Supply

	2020
Total water produced (MLD)	3.5
Surface sources (MLD)	3.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	3,205
Water connections in slums	ND
Days of supply per month	30

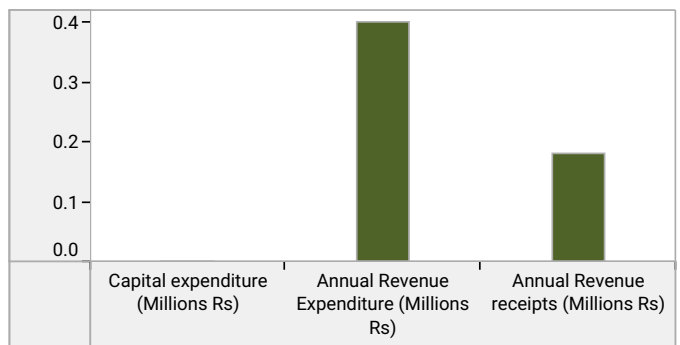
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,500
HHs dependent on functional community toilets	4,000
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,000
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

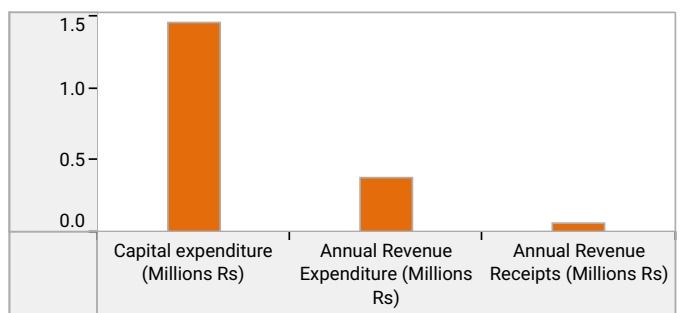
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,736
Door to Door collection - slums	ND
Waste Generated (TPD)	4.6
Waste collected (TPD)	4.6
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

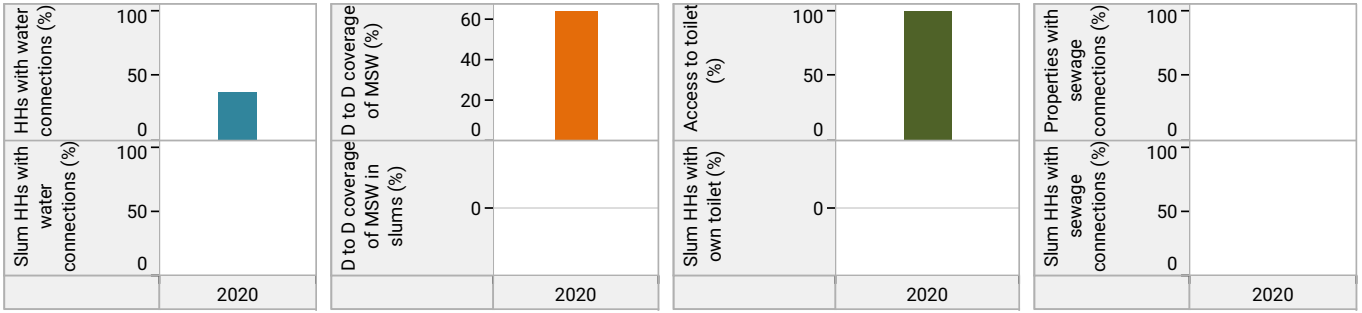
Sector Performance for 2020 : Wada(Maharashtra)

Water Supply

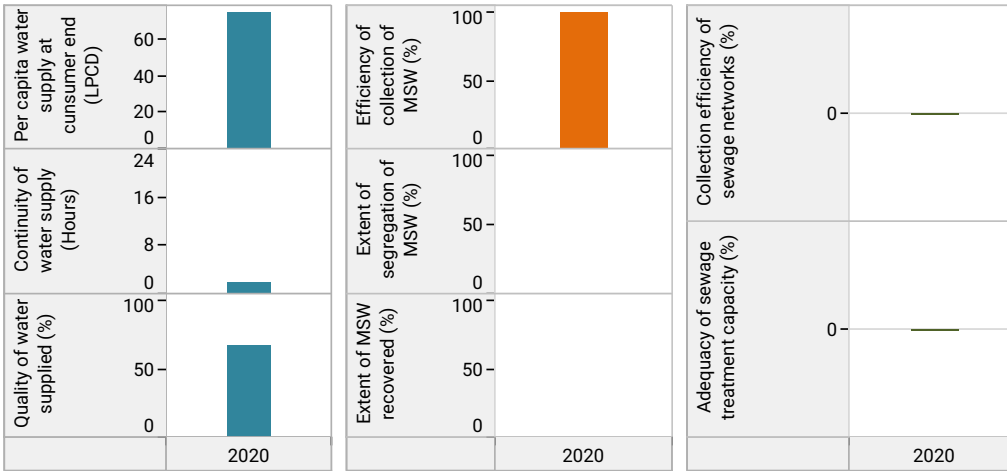
Solid Waste Management

Wastewater Management

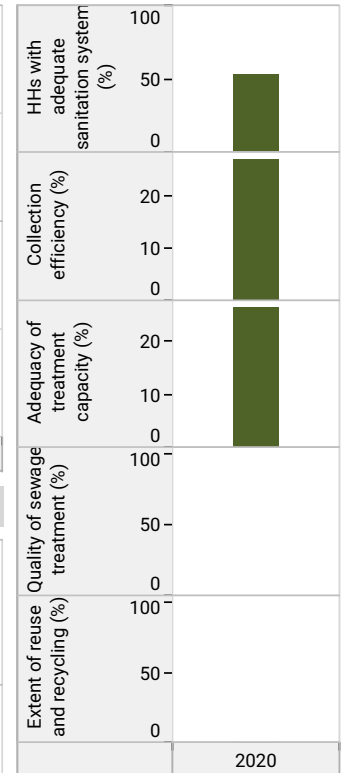
Coverage and Equity



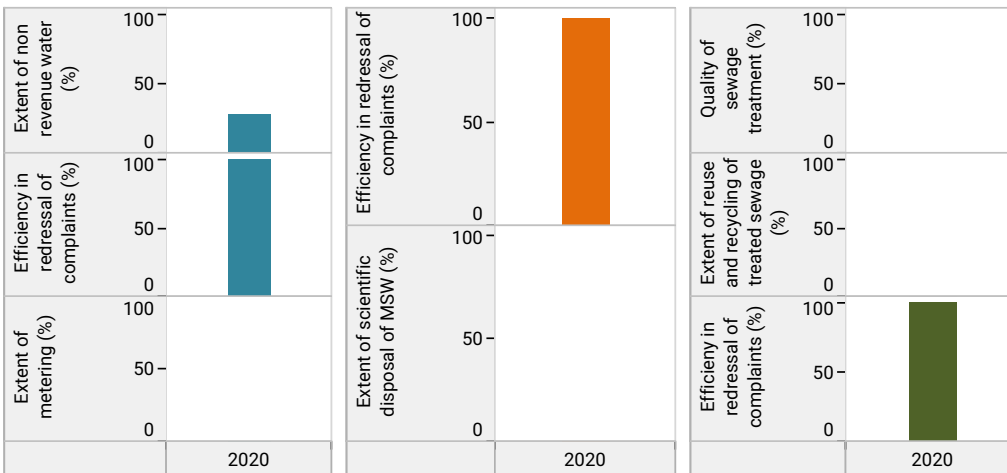
Service Level and Quality



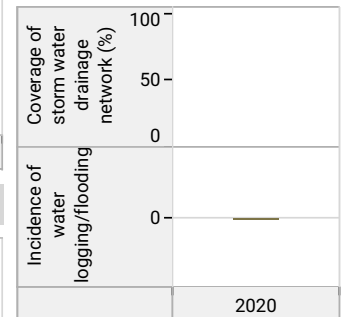
SanBenchmarks *



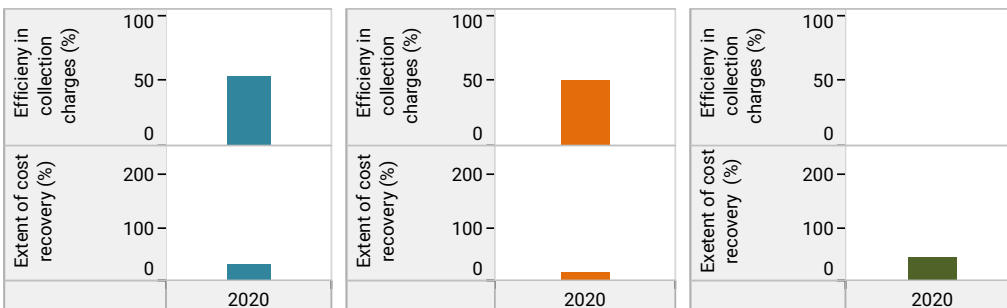
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Waduj (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



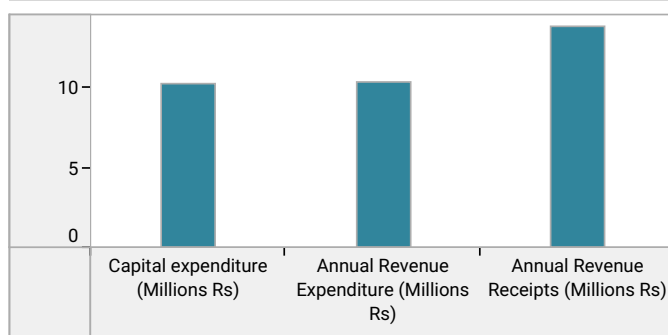
General Information

	2020
Area (Sq. Km)	28.0
Population	24,350
Households	6,253
Slum Population	265
Slum Households	66
Capital Receipts (Millions Rs)	64.8
Capital Expenditure (Millions Rs)	17.4
Revenue Receipts (Millions Rs)	63.5
Revenue Expenditure (Millions Rs)	57.0

Water Supply

	2020
Total water produced (MLD)	7.0
Surface sources (MLD)	7.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	2,885
Water connections in slums	66
Days of supply per month	30

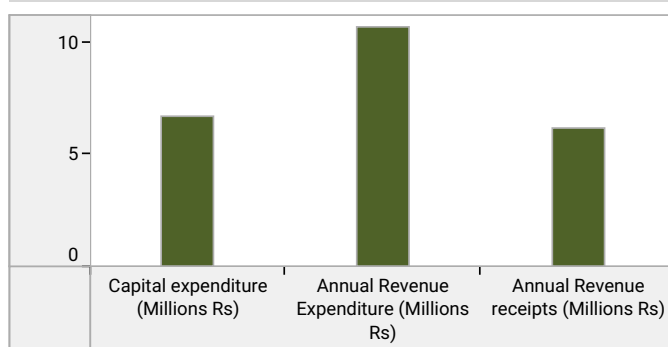
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,161
HHs dependent on functional community toilets	92
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,253
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

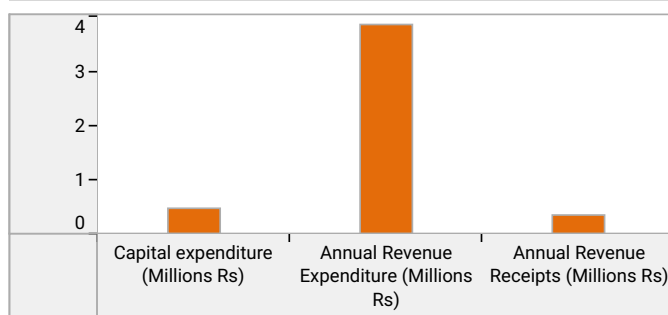
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,253
Door to Door collection - slums	66.0
Waste Generated (TPD)	7.0
Waste collected (TPD)	7.0
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

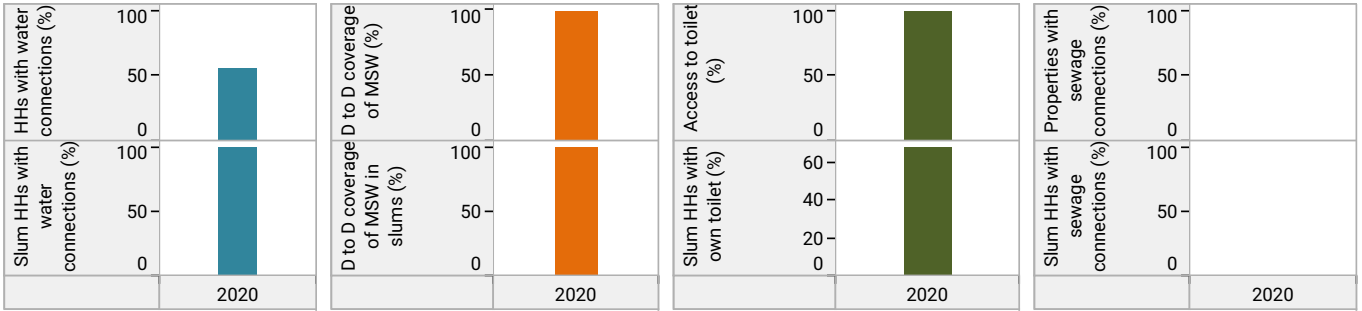
Sector Performance for 2020 : Waduj(Maharashtra)

Water Supply

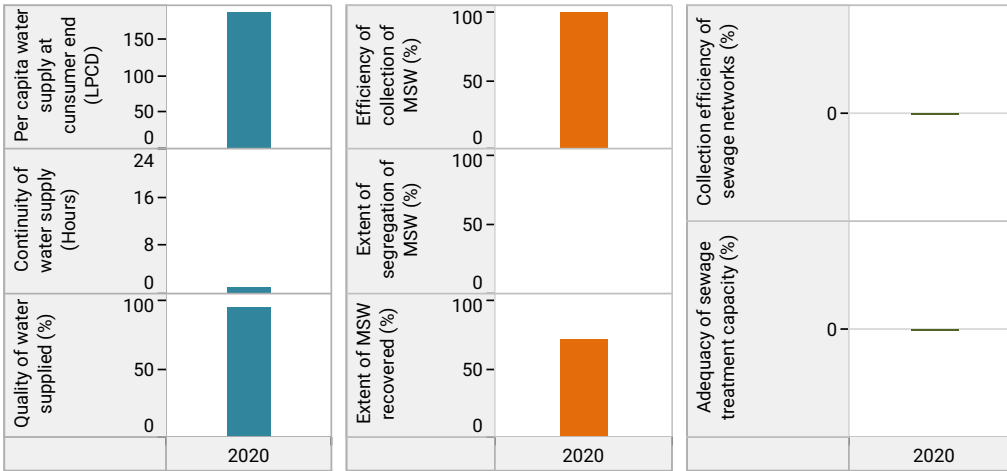
Solid Waste Management

Wastewater Management

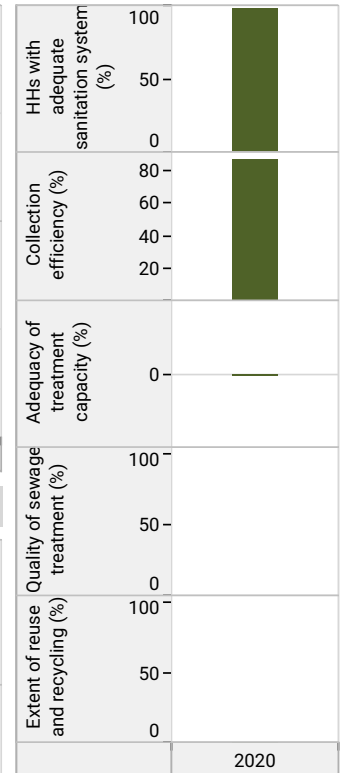
Coverage and Equity



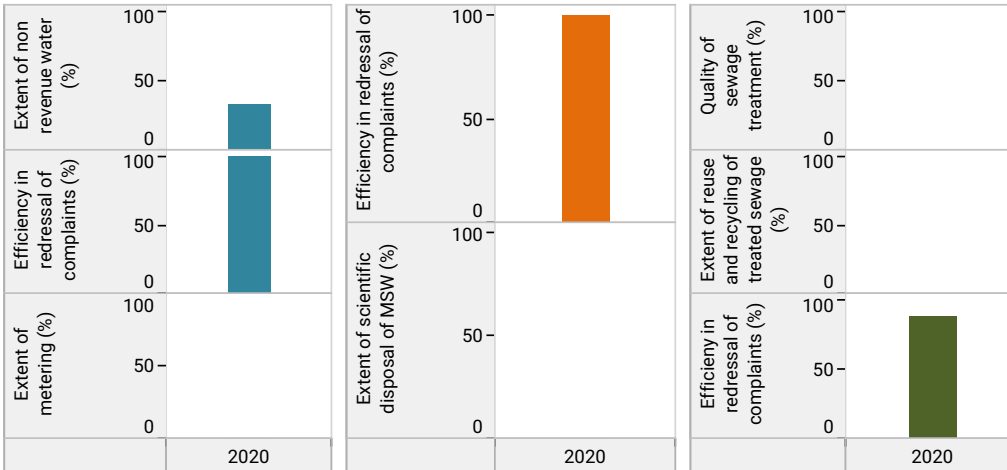
Service Level and Quality



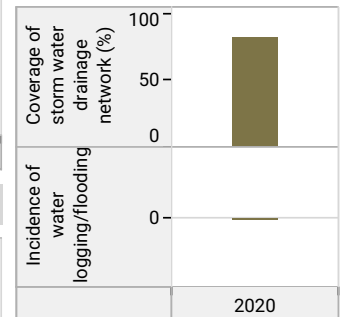
SanBenchmarks *



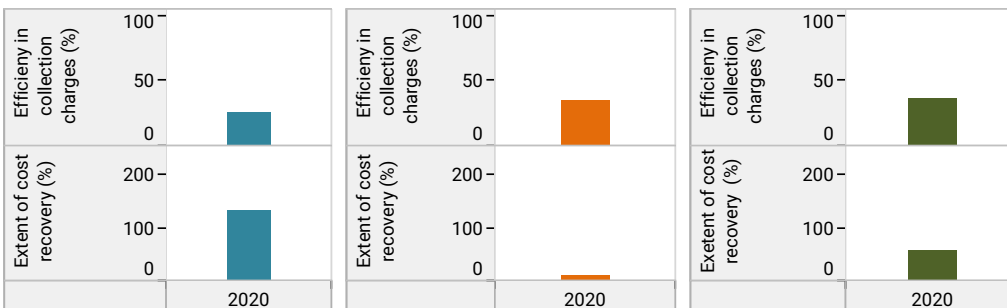
Efficiency in Service Operations



Storm Water Drainage



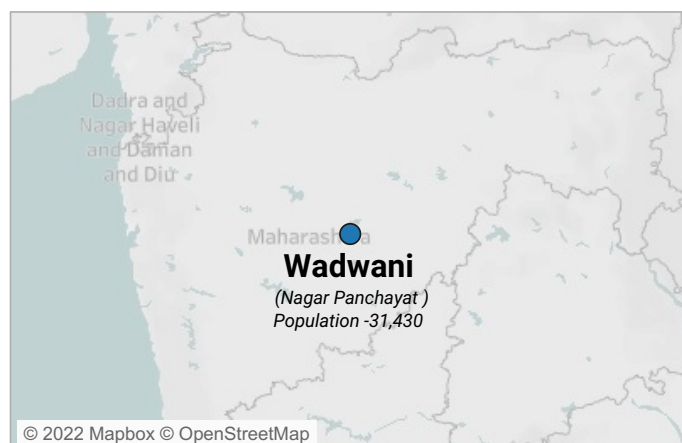
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

Wadwani (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



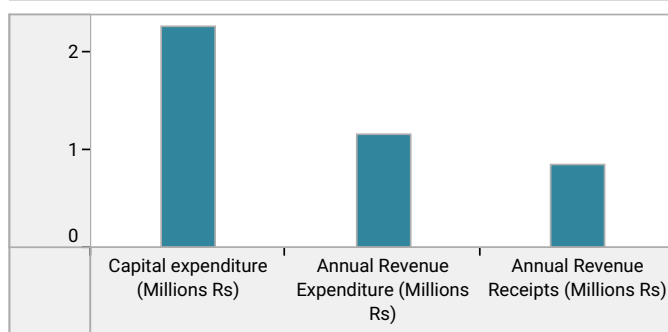
General Information

	2020
Area (Sq. Km)	22.9
Population	31,430
Households	5,680
Slum Population	1,710
Slum Households	325
Capital Receipts (Millions Rs)	60.8
Capital Expenditure (Millions Rs)	2.4
Revenue Receipts (Millions Rs)	103.0
Revenue Expenditure (Millions Rs)	5.7

Water Supply

	2020
Total water produced (MLD)	1.1
Surface sources (MLD)	1.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	2,305
Water connections in slums	60
Days of supply per month	12

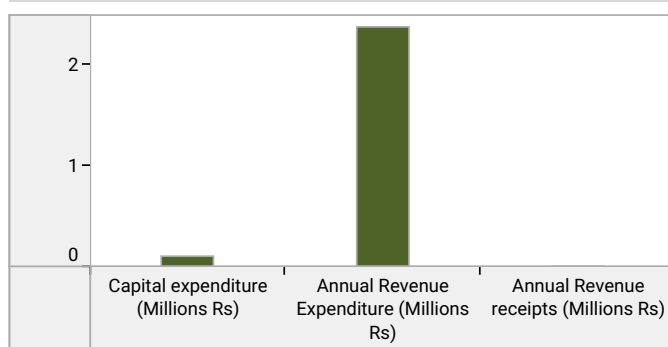
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,646
HHs dependent on functional community toilets	34
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,850
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

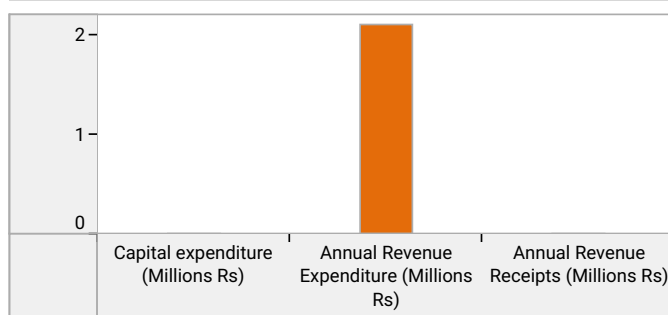
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,901
Door to Door collection - slums	325.0
Waste Generated (TPD)	2.1
Waste collected (TPD)	2.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.1

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

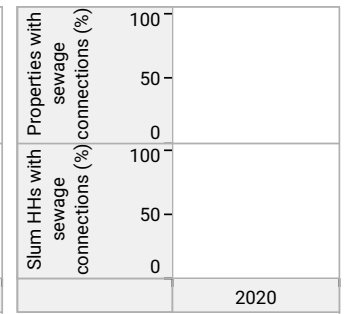
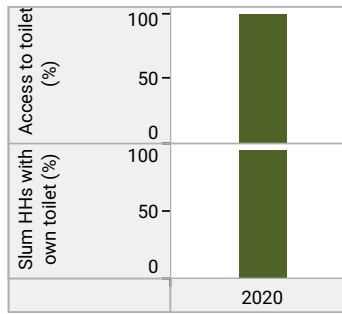
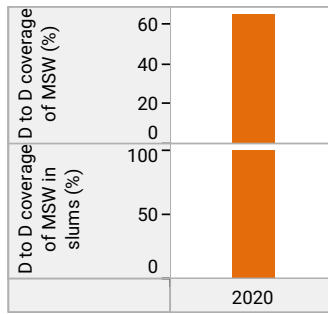
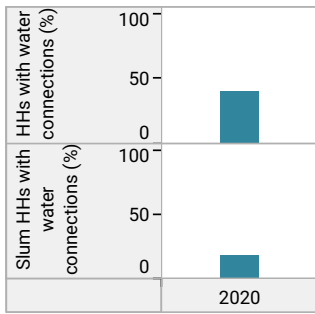
Sector Performance for 2020 : Wadwani(Maharashtra)

Water Supply

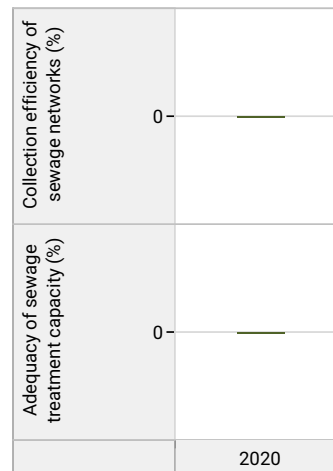
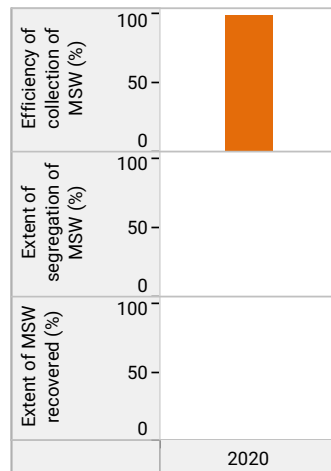
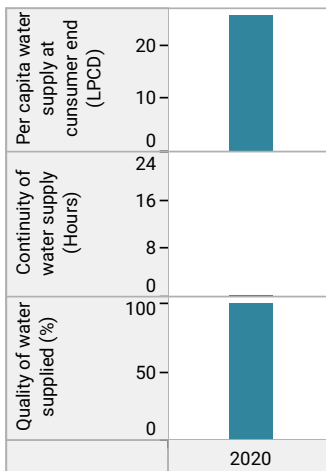
Solid Waste Management

Wastewater Management

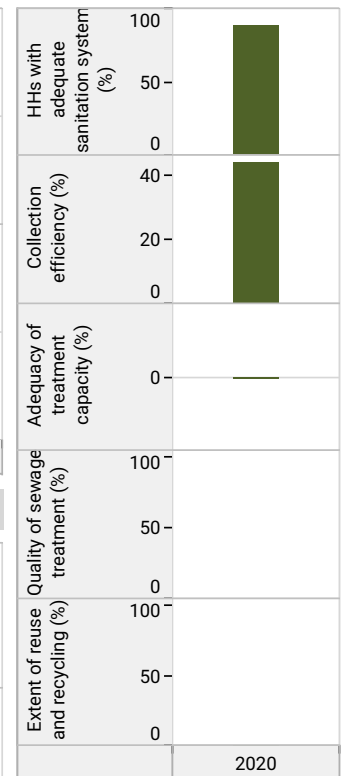
Coverage and Equity



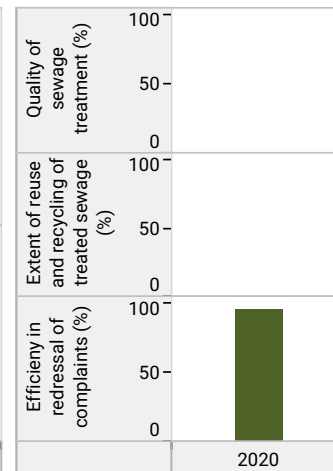
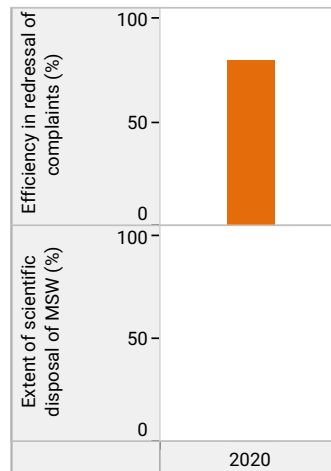
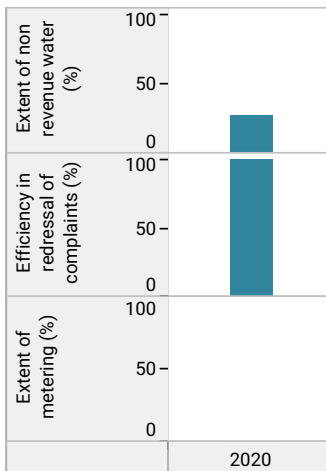
Service Level and Quality



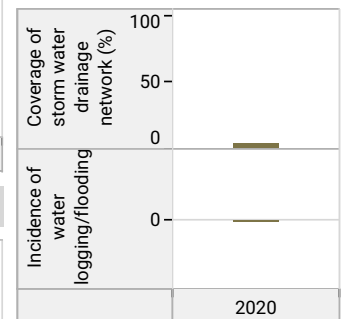
SanBenchmarks *



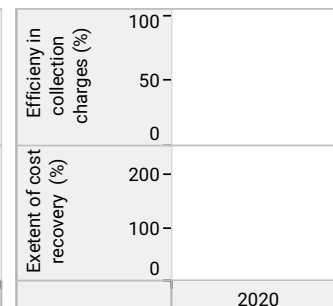
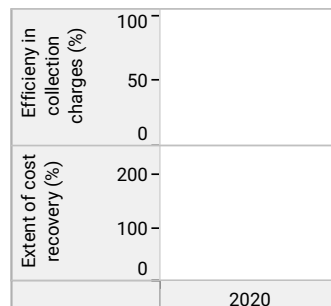
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

ZariJamni (Maharashtra) : ULB Overview for 2020

Class : Nagar Panchayat



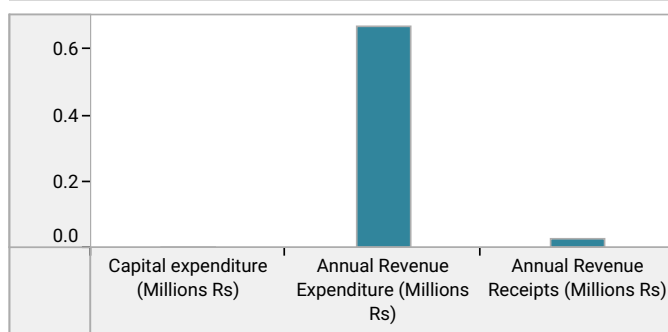
General Information

	2020
Area (Sq. Km)	9.2
Population	2,051
Households	410
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	39.2
Capital Expenditure (Millions Rs)	19.6
Revenue Receipts (Millions Rs)	4.1
Revenue Expenditure (Millions Rs)	5.6

Water Supply

	2020
Total water produced (MLD)	0.1
Surface sources (MLD)	0.0
Ground sources (MLD)	0.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	88
Water connections in slums	ND
Days of supply per month	30

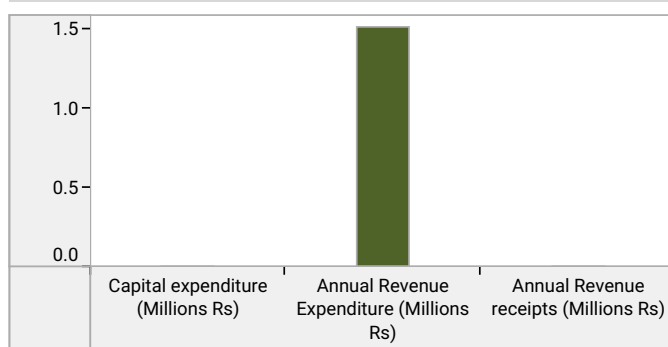
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	368
HHs dependent on functional community toilets	42
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	870
Total wastewater generated (MLD)	0
WW treated including onsite system (MLD)	0

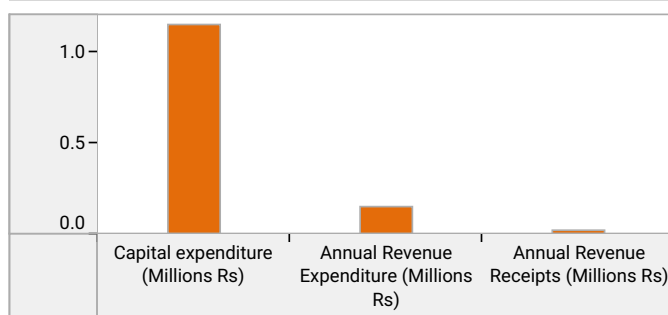
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	468
Door to Door collection - slums	ND
Waste Generated (TPD)	0.8
Waste collected (TPD)	0.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.8

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

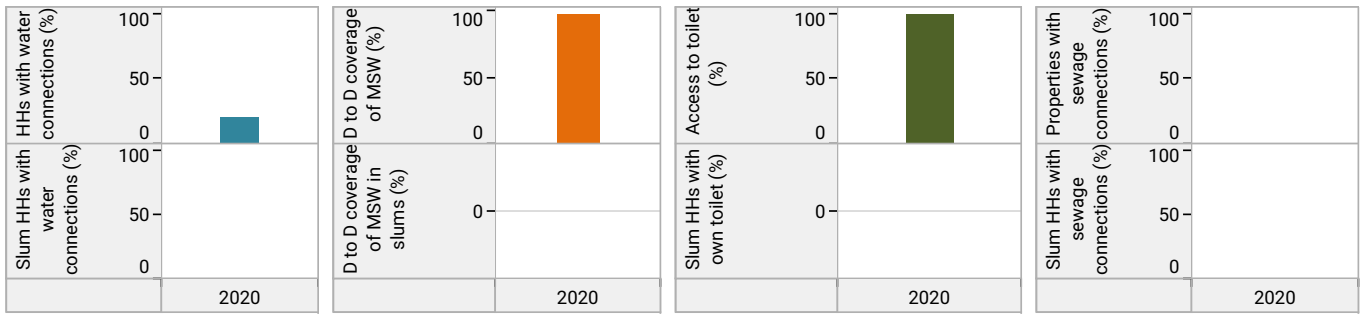
Sector Performance for 2020 : ZariJamni(Maharashtra)

Water Supply

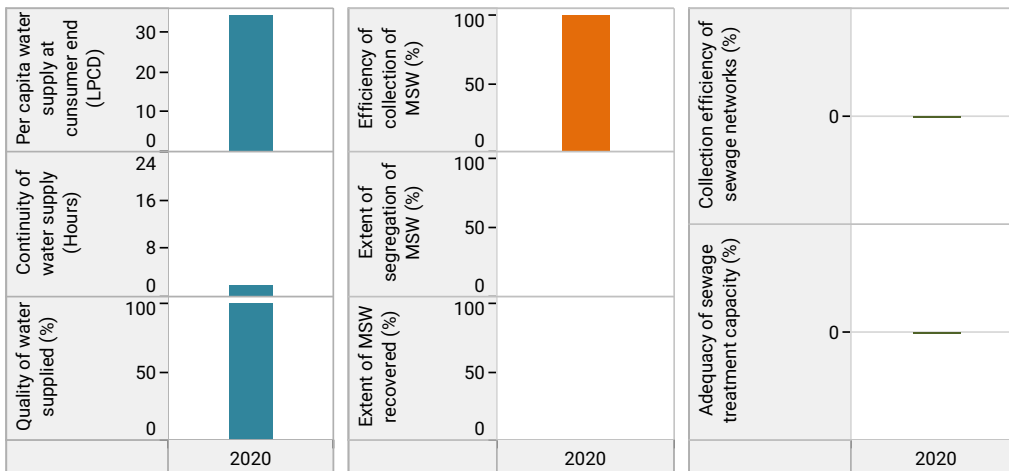
Solid Waste Management

Wastewater Management

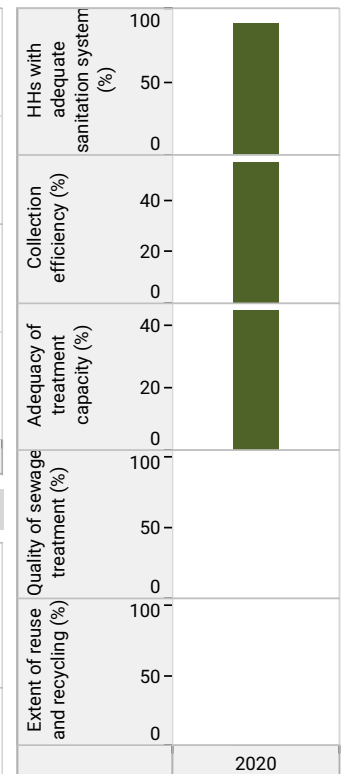
Coverage and Equity



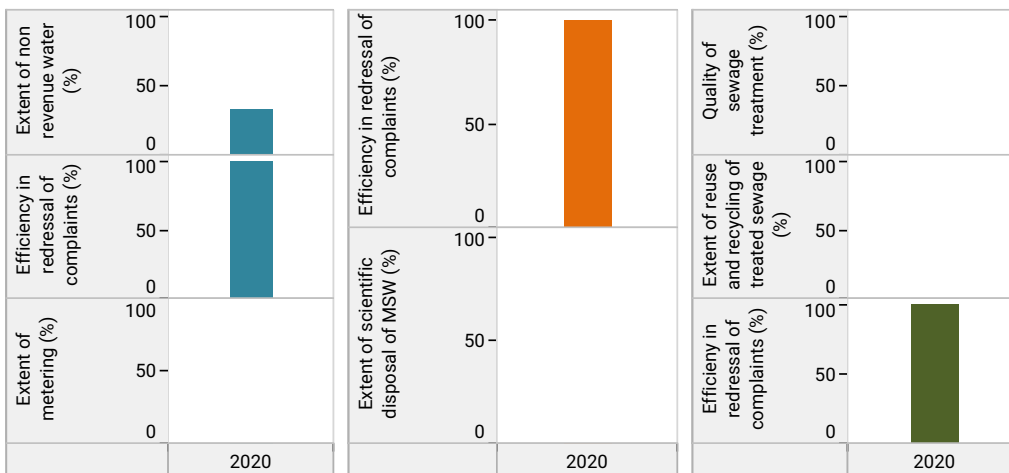
Service Level and Quality



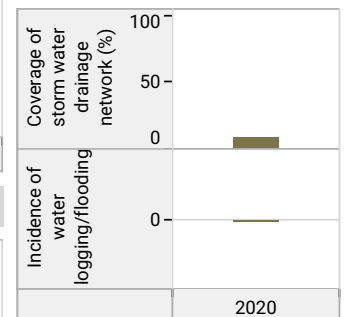
SanBenchmarks *



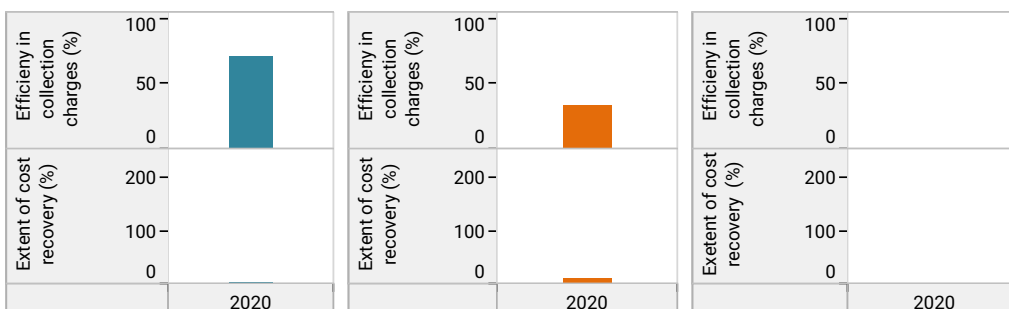
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability

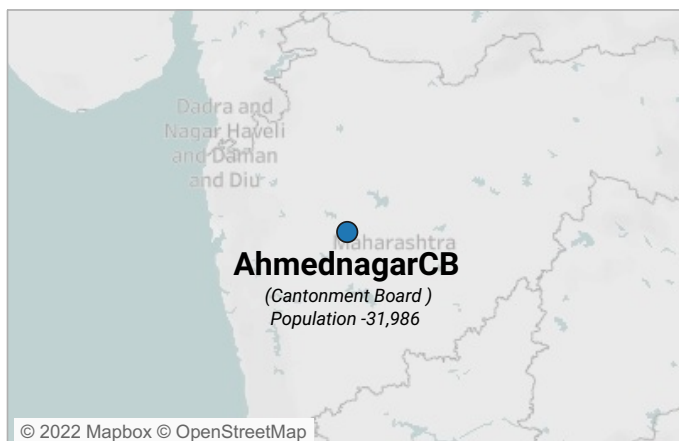


Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

City profiles
Cantonment Board

AhmednagarCB (Maharashtra) : ULB Overview for 2020

Class : Cantonment Board



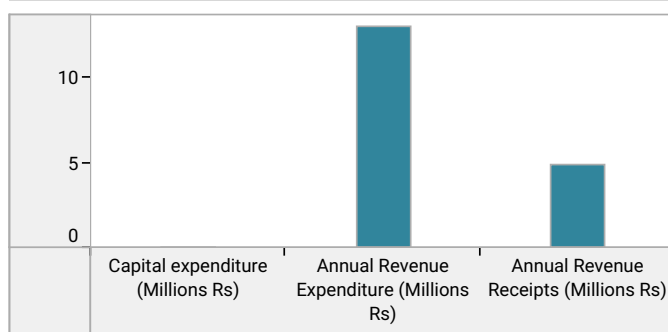
General Information

	2020
Area (Sq. Km)	13.2
Population	31,986
Households	4,411
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	0.0
Capital Expenditure (Millions Rs)	0.0
Revenue Receipts (Millions Rs)	149.6
Revenue Expenditure (Millions Rs)	184.9

Water Supply

	2020
Total water produced (MLD)	1.3
Surface sources (MLD)	1.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	2,466
Water connections in slums	ND
Days of supply per month	15

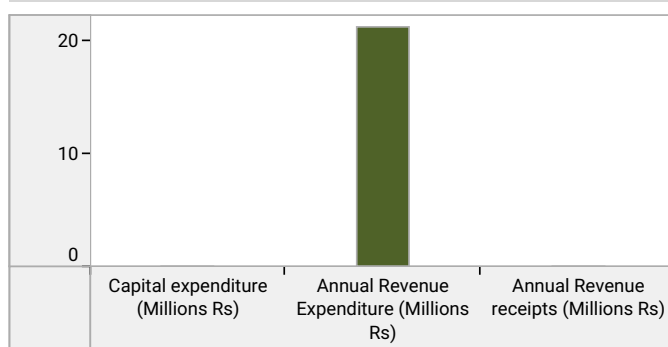
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,915
HHs dependent on functional community toilets	496
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,615
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

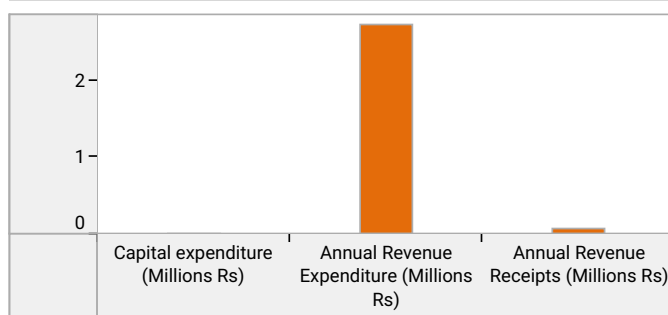
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,666
Door to Door collection - slums	ND
Waste Generated (TPD)	9.6
Waste collected (TPD)	9.6
Total waste processed in the ULB (TPD)	9.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

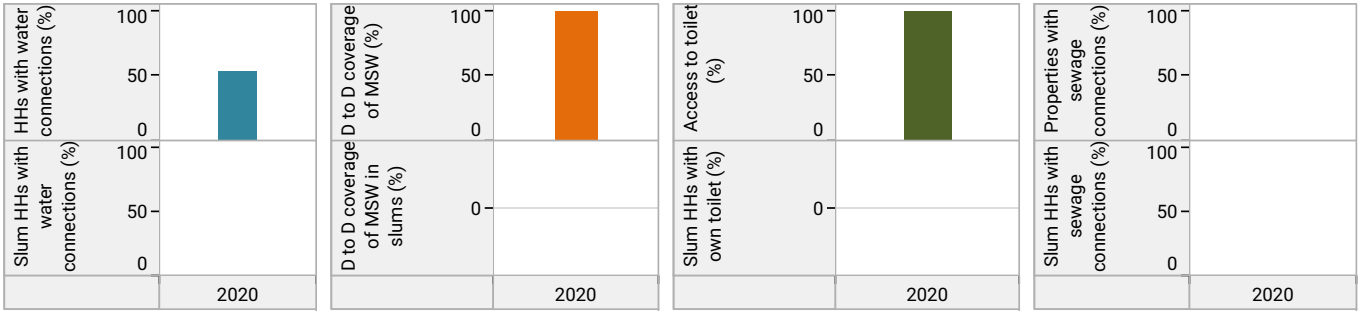
Sector Performance for 2020 : AhmednagarCB(Maharashtra)

Water Supply

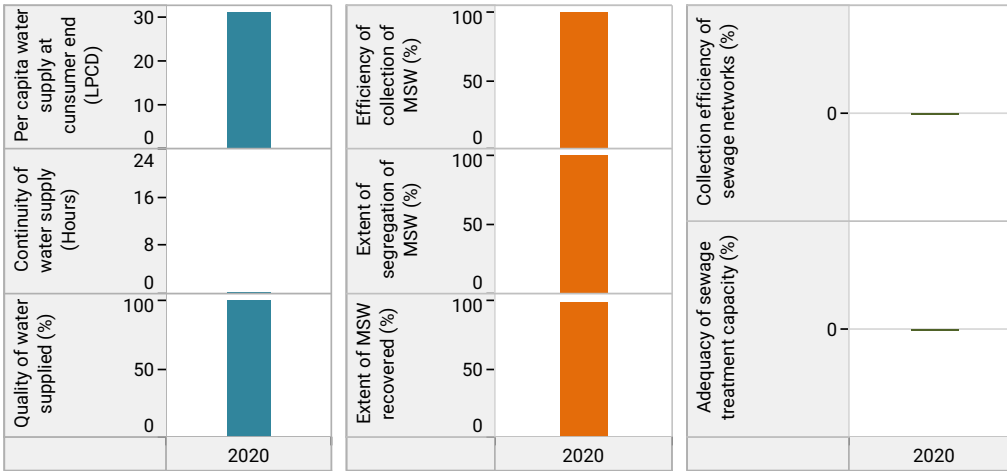
Solid Waste Management

Wastewater Management

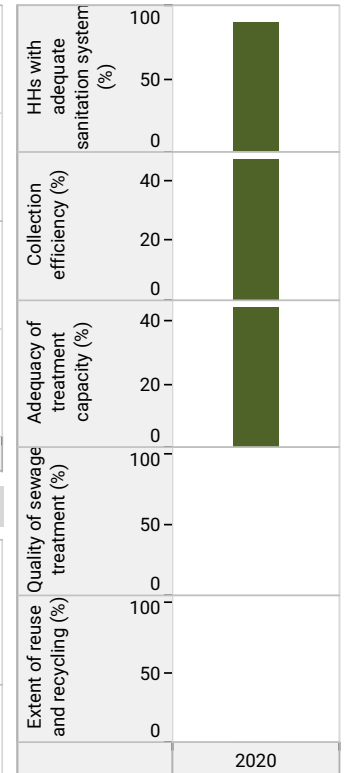
Coverage and Equity



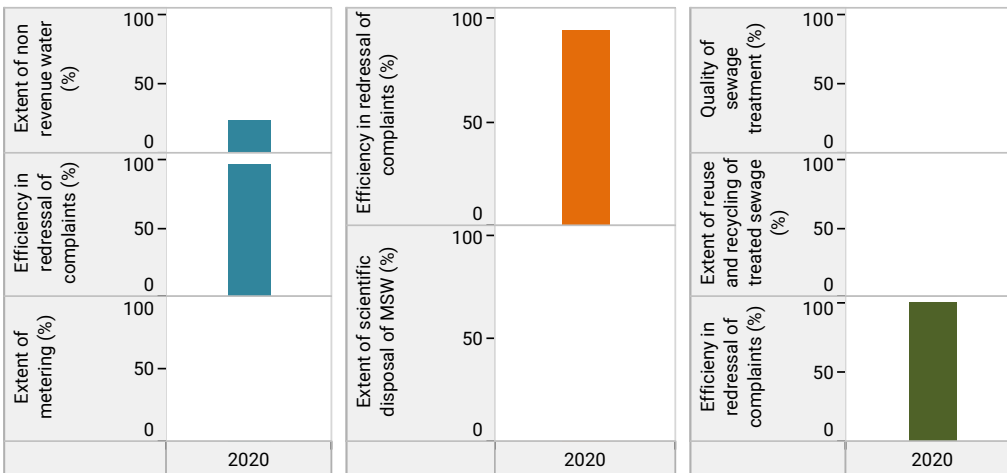
Service Level and Quality



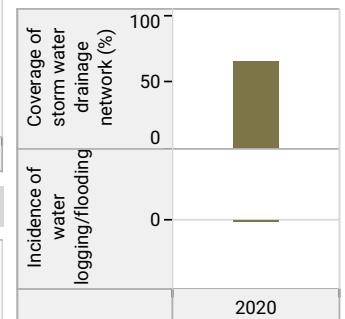
SanBenchmarks *



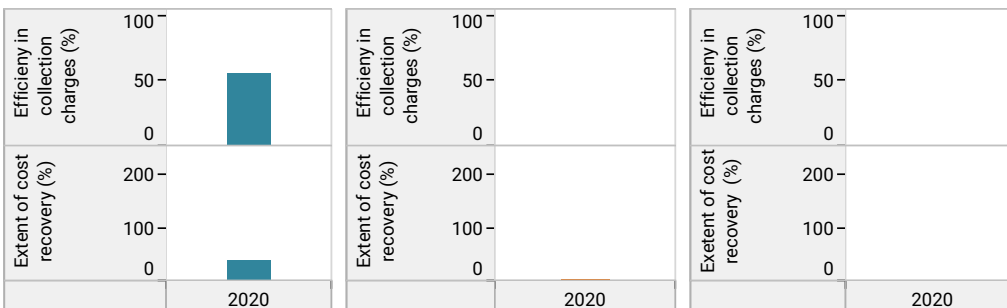
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

AurangabadCB (Maharashtra) : ULB Overview for 2020

Class : Cantonment Board



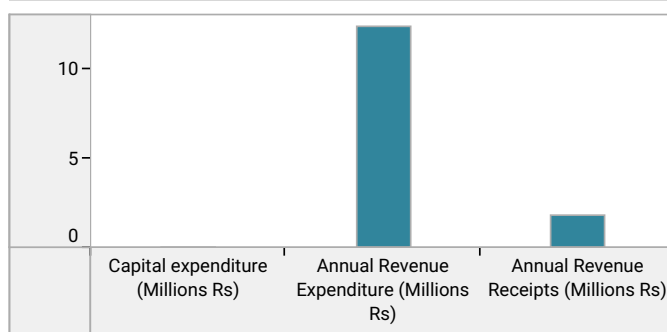
General Information

	2020
Area (Sq. Km)	10.5
Population	18,051
Households	2,600
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	0.0
Capital Expenditure (Millions Rs)	0.0
Revenue Receipts (Millions Rs)	216.3
Revenue Expenditure (Millions Rs)	182.7

Water Supply

	2020
Total water produced (MLD)	1.2
Surface sources (MLD)	1.2
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	1,680
Water connections in slums	ND
Days of supply per month	15

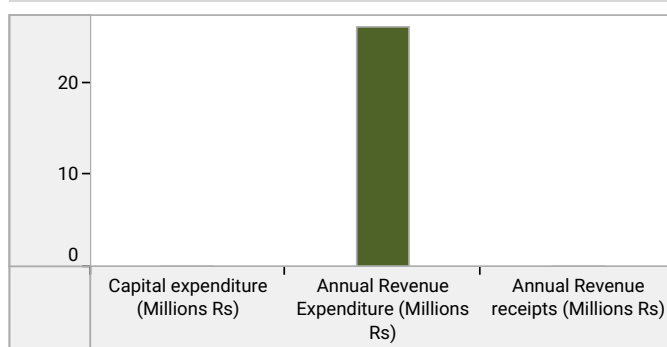
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,575
HHs dependent on functional community toilets	25
Properties with sewer connection	1,615
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	25
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

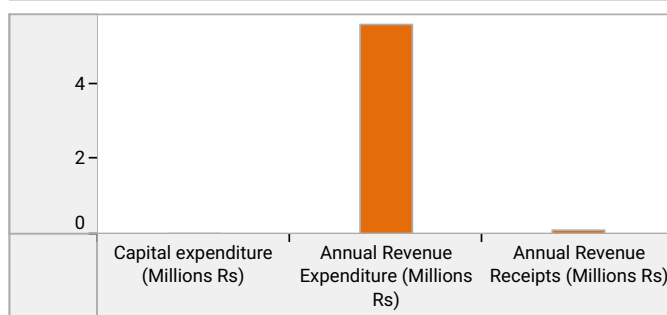
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,297
Door to Door collection - slums	ND
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	5.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.7

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

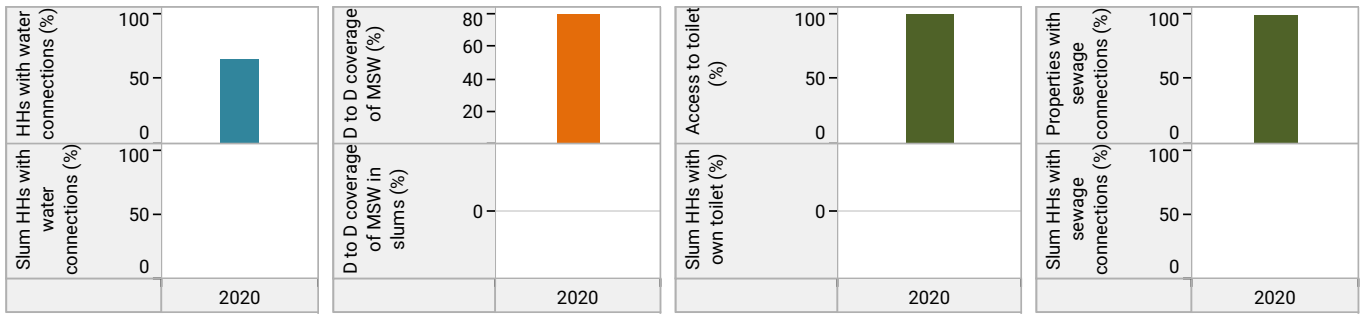
Sector Performance for 2020 : AurangabadCB(Maharashtra)

Water Supply

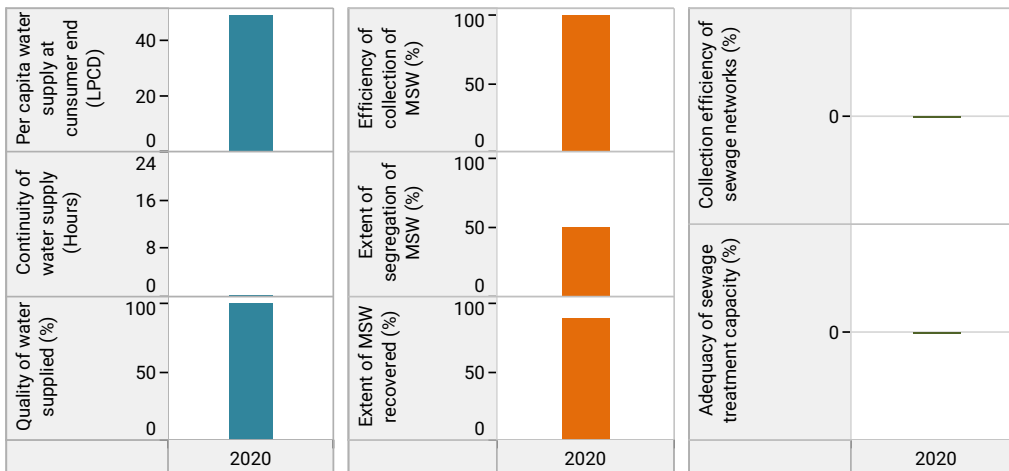
Solid Waste Management

Wastewater Management

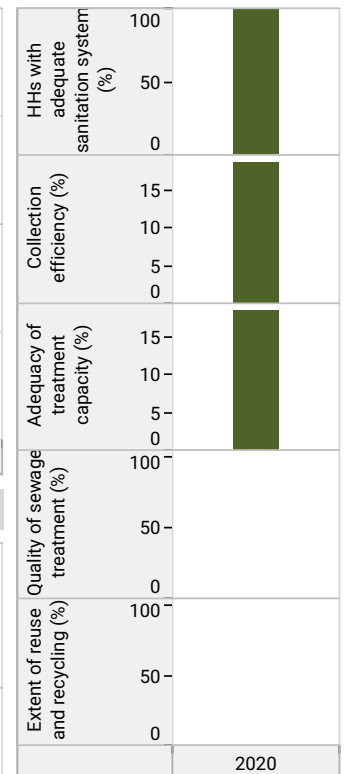
Coverage and Equity



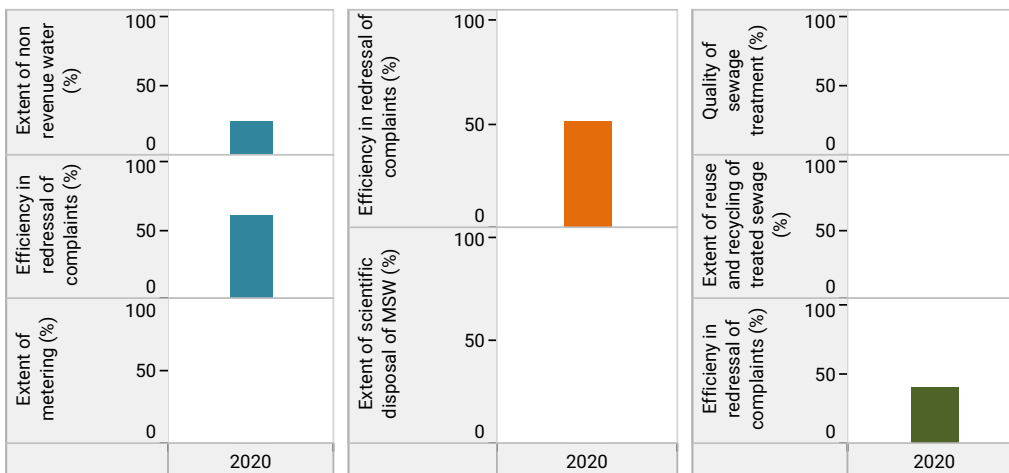
Service Level and Quality



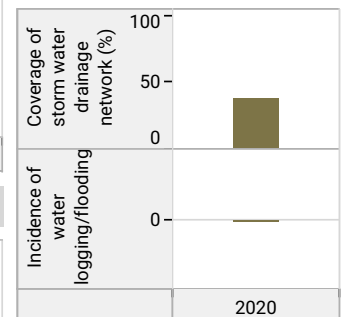
SanBenchmarks *



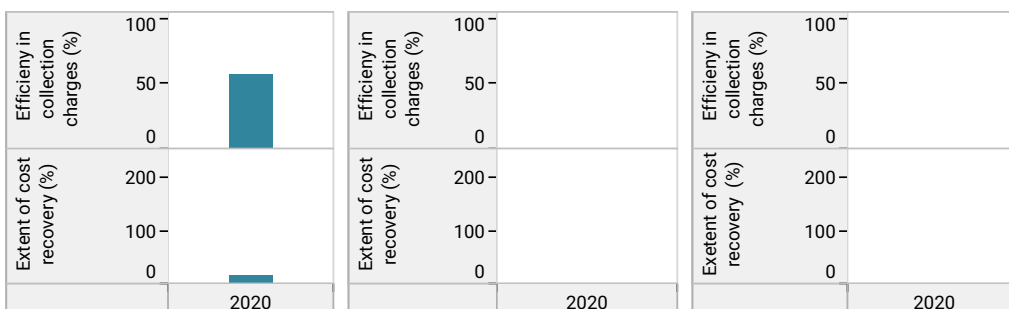
Efficiency in Service Operations



Storm Water Drainage



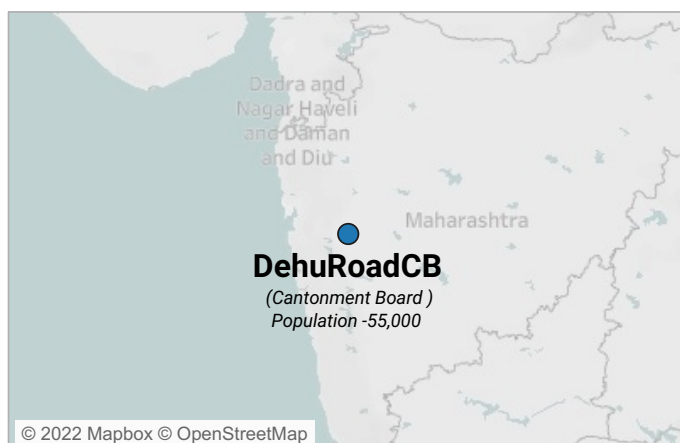
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems

DehuRoadCB (Maharashtra) : ULB Overview for 2020

Class : Cantonment Board



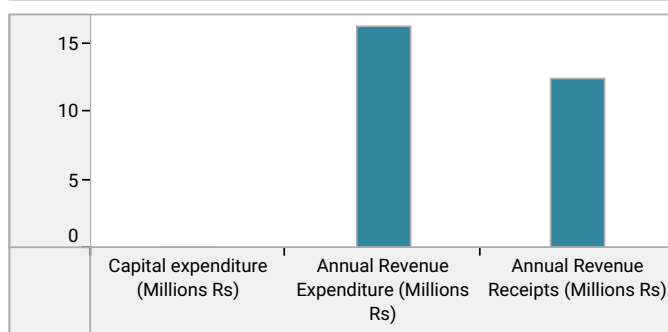
General Information

	2020
Area (Sq. Km)	37.6
Population	55,000
Households	12,440
Slum Population	11,701
Slum Households	2,810
Capital Receipts (Millions Rs)	0.0
Capital Expenditure (Millions Rs)	0.0
Revenue Receipts (Millions Rs)	352.6
Revenue Expenditure (Millions Rs)	453.8

Water Supply

	2020
Total water produced (MLD)	9.1
Surface sources (MLD)	9.1
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	4,441
Water connections in slums	800
Days of supply per month	26

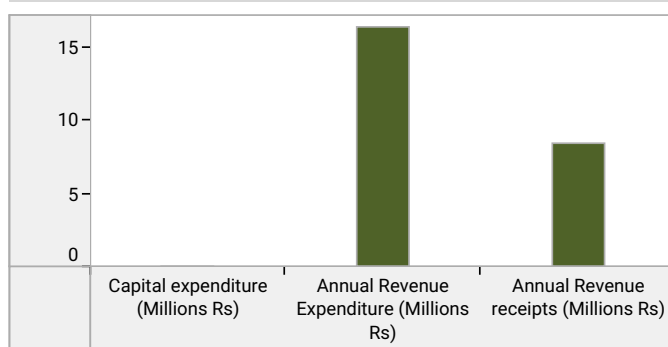
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,888
HHs dependent on functional community toilets	4,552
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,000
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

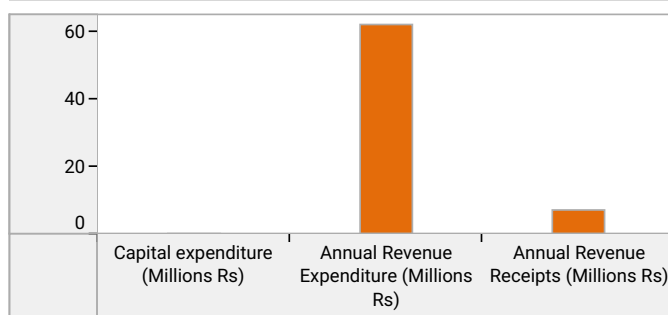
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,331
Door to Door collection - slums	2,230.0
Waste Generated (TPD)	15.3
Waste collected (TPD)	15.3
Total waste processed in the ULB (TPD)	4.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.3

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

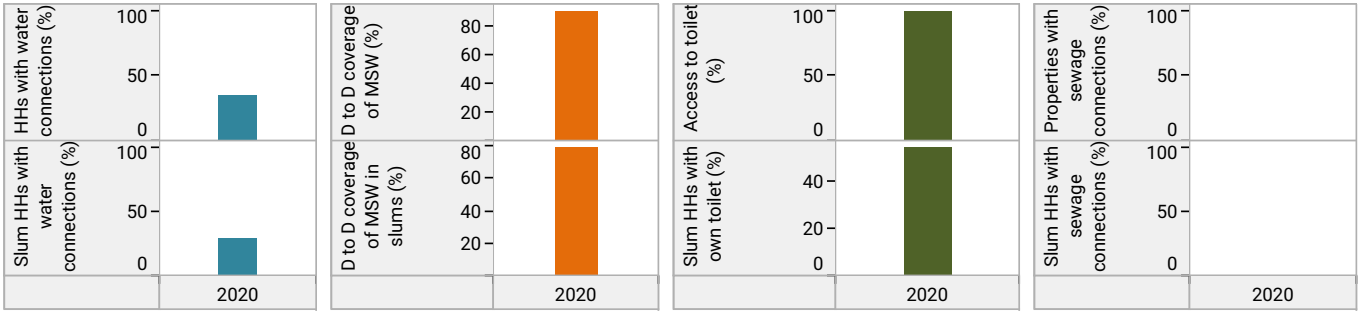
Sector Performance for 2020 : DehuRoadCB(Maharashtra)

Water Supply

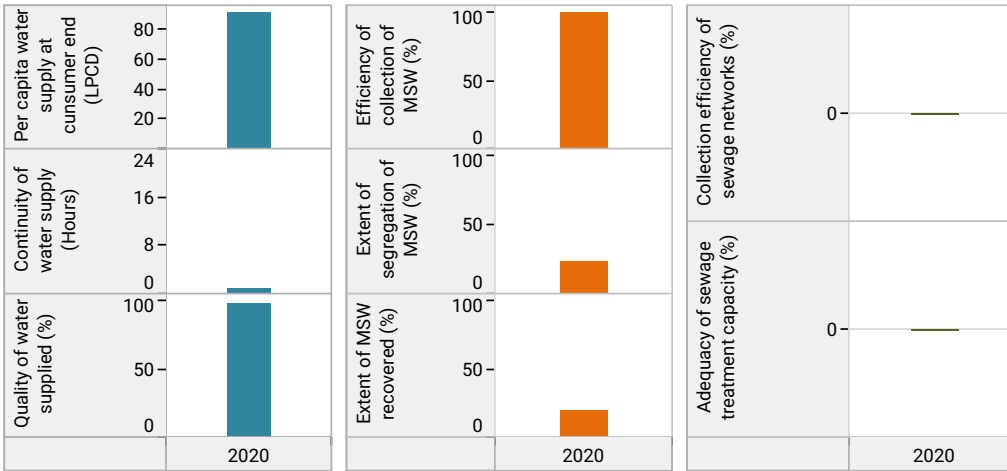
Solid Waste Management

Wastewater Management

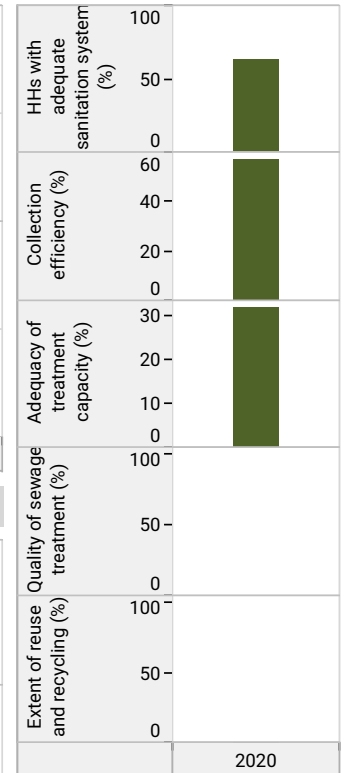
Coverage and Equity



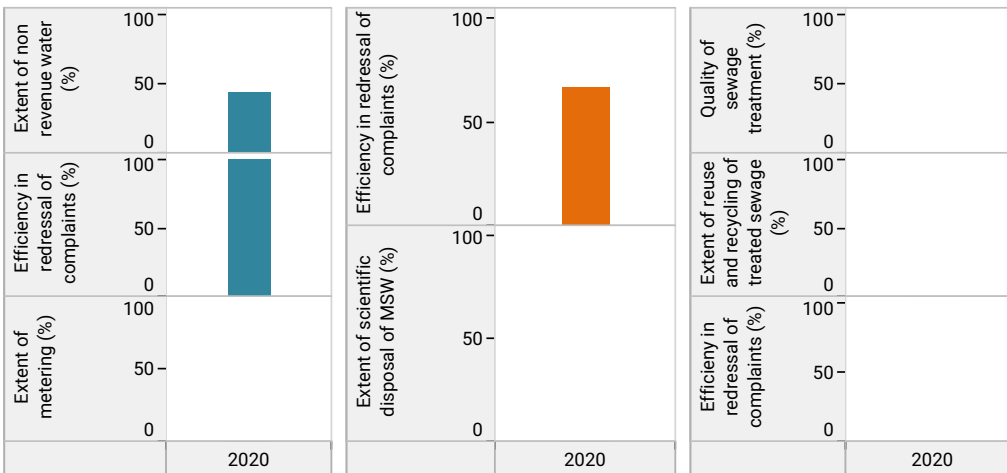
Service Level and Quality



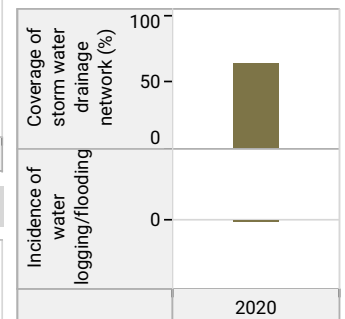
SanBenchmarks *



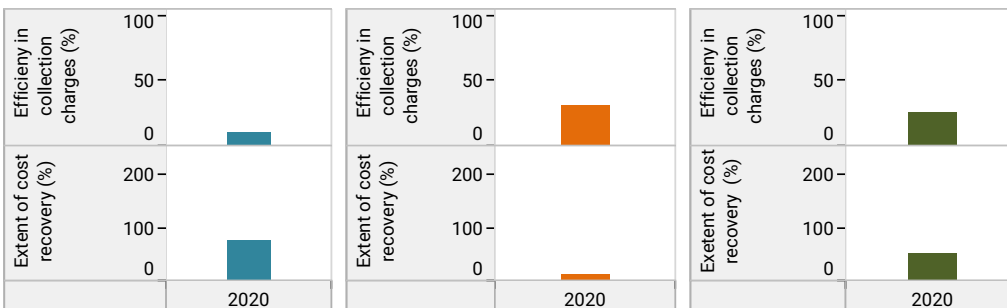
Efficiency in Service Operations



Storm Water Drainage



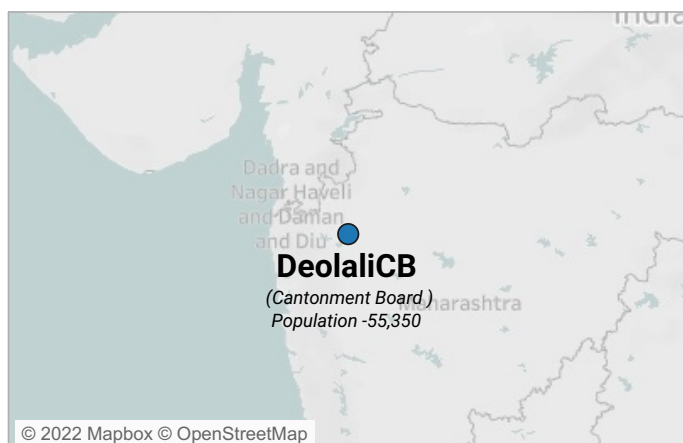
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

DeolaliCB (Maharashtra) : ULB Overview for 2020

Class : Cantonment Board



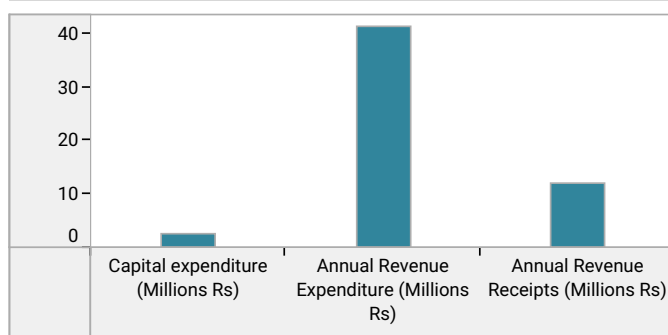
General Information

	2020
Area (Sq. Km)	53.0
Population	55,350
Households	11,482
Slum Population	12,393
Slum Households	1,581
Capital Receipts (Millions Rs)	238.2
Capital Expenditure (Millions Rs)	427.6
Revenue Receipts (Millions Rs)	374.8
Revenue Expenditure (Millions Rs)	430.9

Water Supply

	2020
Total water produced (MLD)	7.4
Surface sources (MLD)	7.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	21
Total water supply connections	7,026
Water connections in slums	589
Days of supply per month	30

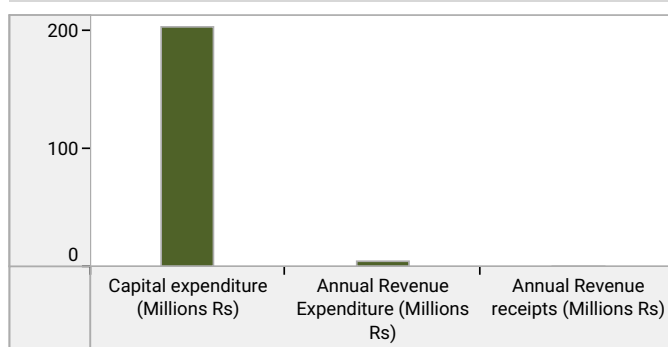
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,890
HHs dependent on functional community toilets	2,592
Properties with sewer connection	1,464
Total sewerage connections in slums	200
Properties with onsite sanitary disposal	11,908
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

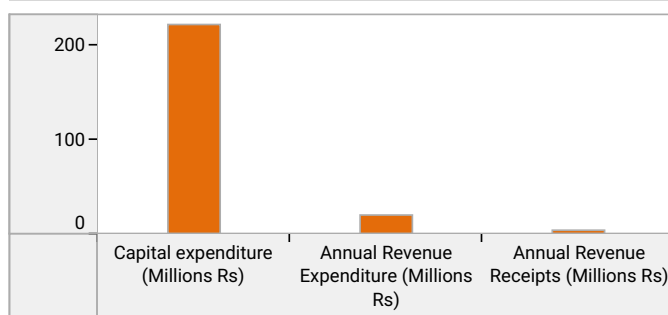
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,776
Door to Door collection - slums	1,581.0
Waste Generated (TPD)	21.9
Waste collected (TPD)	21.9
Total waste processed in the ULB (TPD)	14.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.9

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

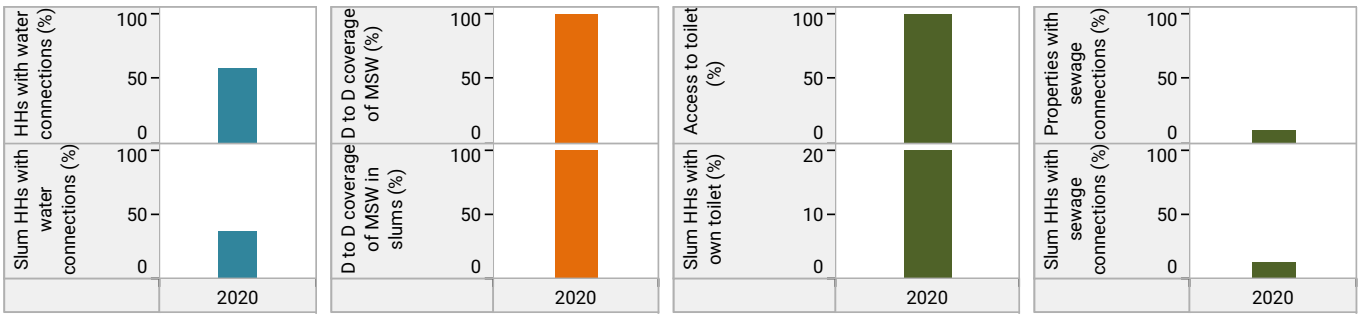
Sector Performance for 2020 : DeolaliCB(Maharashtra)

Water Supply

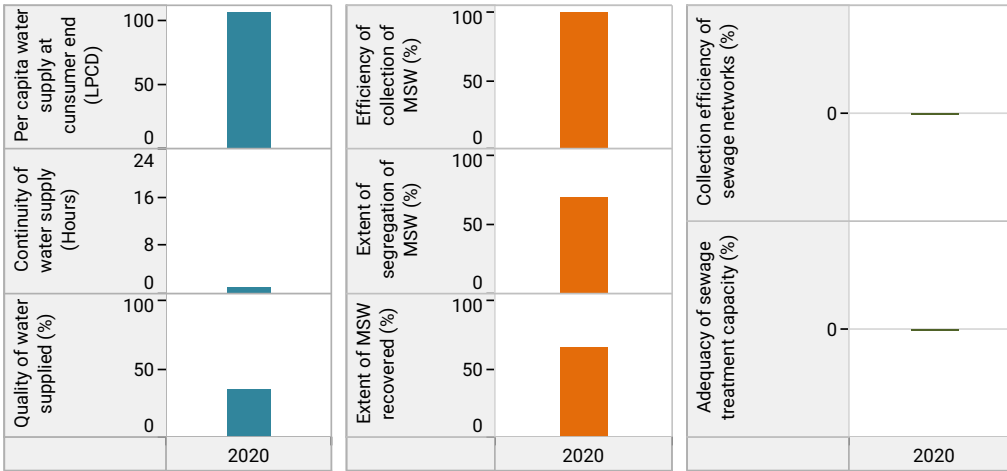
Solid Waste Management

Wastewater Management

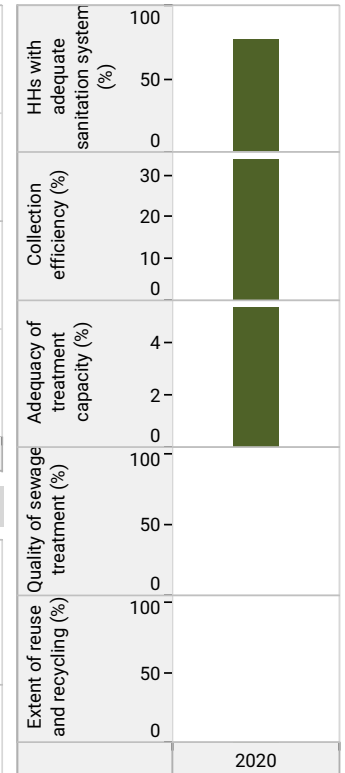
Coverage and Equity



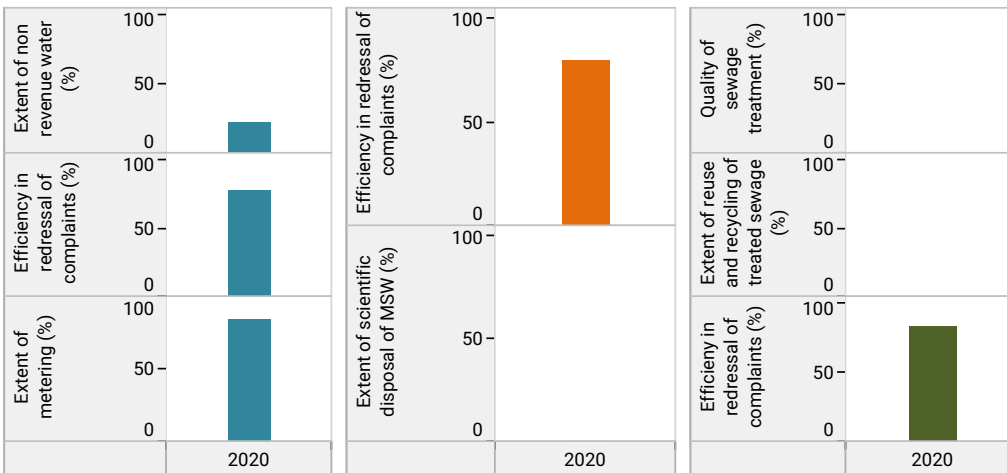
Service Level and Quality



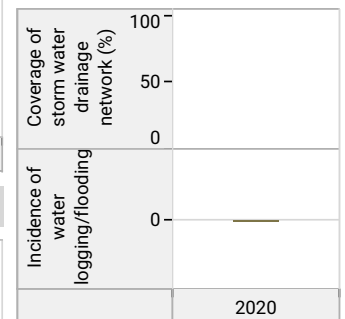
SanBenchmarks *



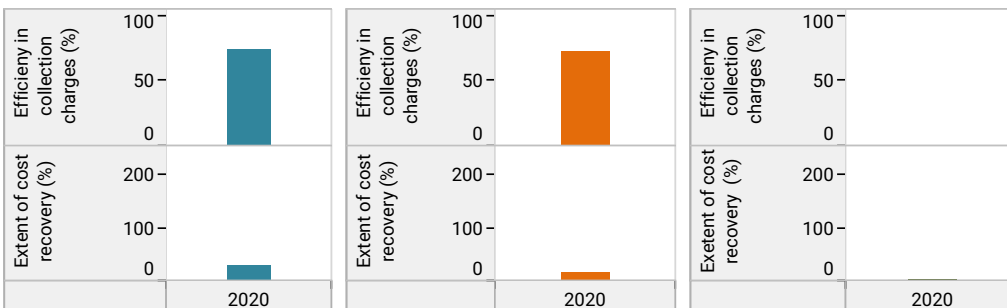
Efficiency in Service Operations



Storm Water Drainage



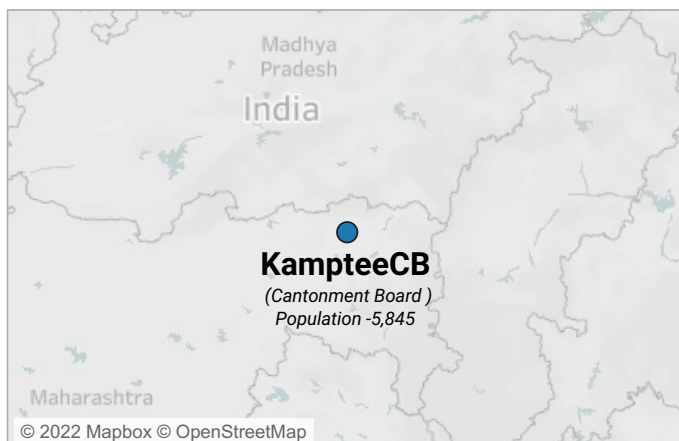
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

KampteeCB (Maharashtra) : ULB Overview for 2020

Class : Cantonment Board



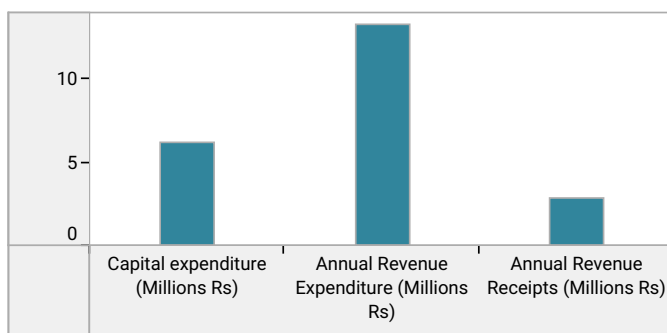
General Information

	2020
Area (Sq. Km)	15.1
Population	5,845
Households	886
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	9.0
Capital Expenditure (Millions Rs)	13.5
Revenue Receipts (Millions Rs)	93.4
Revenue Expenditure (Millions Rs)	43.8

Water Supply

	2020
Total water produced (MLD)	0.9
Surface sources (MLD)	0.9
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	664
Water connections in slums	ND
Days of supply per month	30

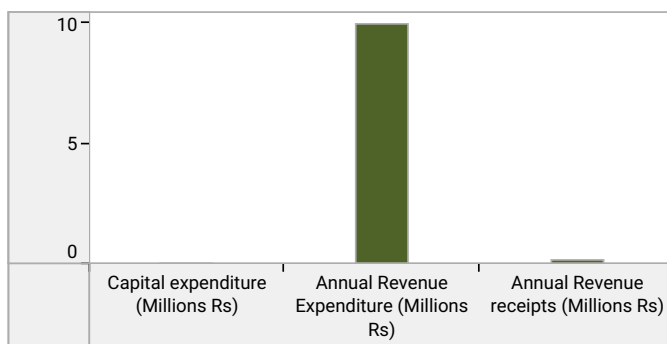
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	723
HHs dependent on functional community toilets	163
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	771
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

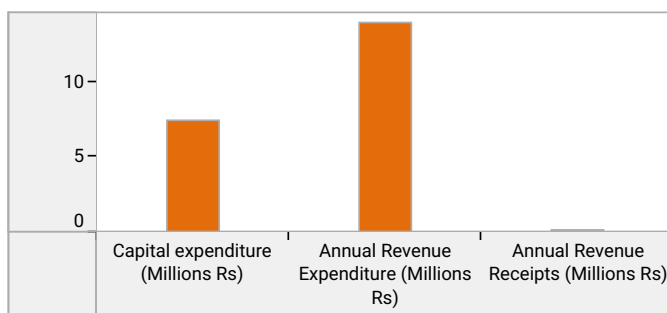
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	919
Door to Door collection - slums	ND
Waste Generated (TPD)	2.9
Waste collected (TPD)	2.9
Total waste processed in the ULB (TPD)	0.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.4

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

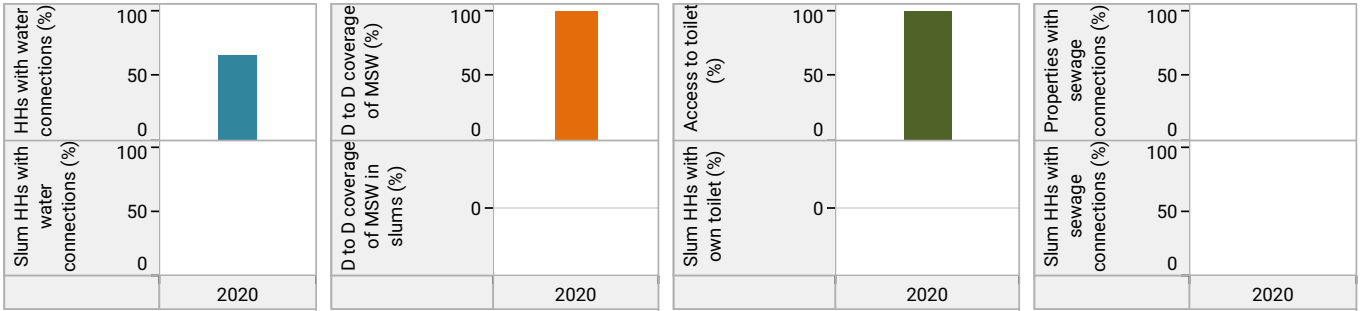
Sector Performance for 2020 : KampteeCB(Maharashtra)

Water Supply

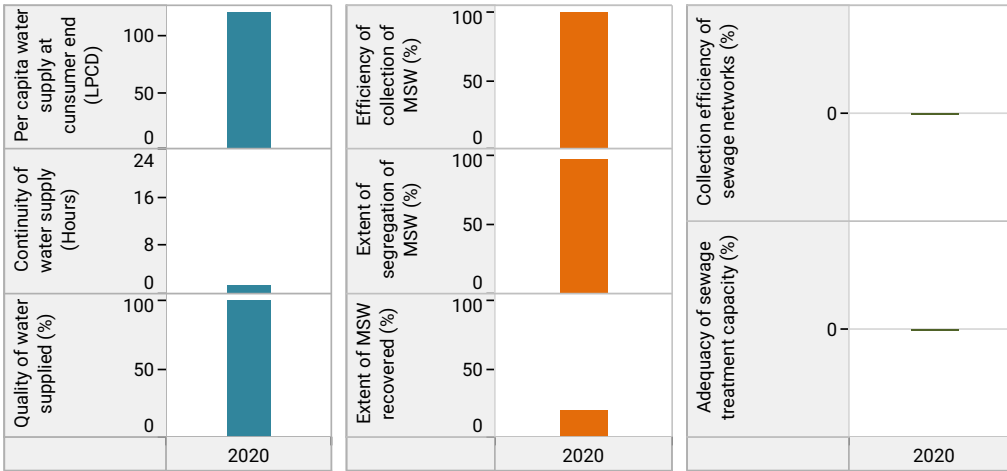
Solid Waste Management

Wastewater Management

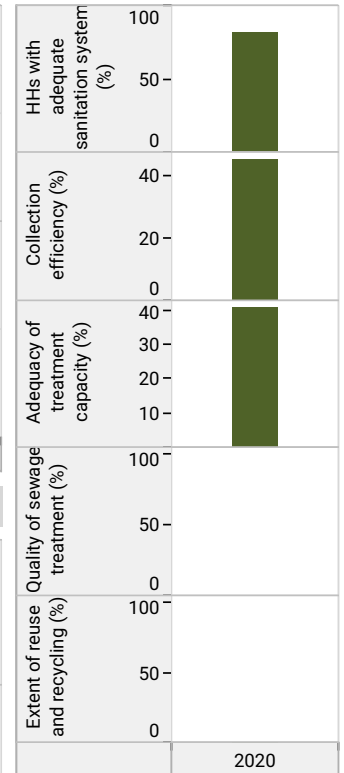
Coverage and Equity



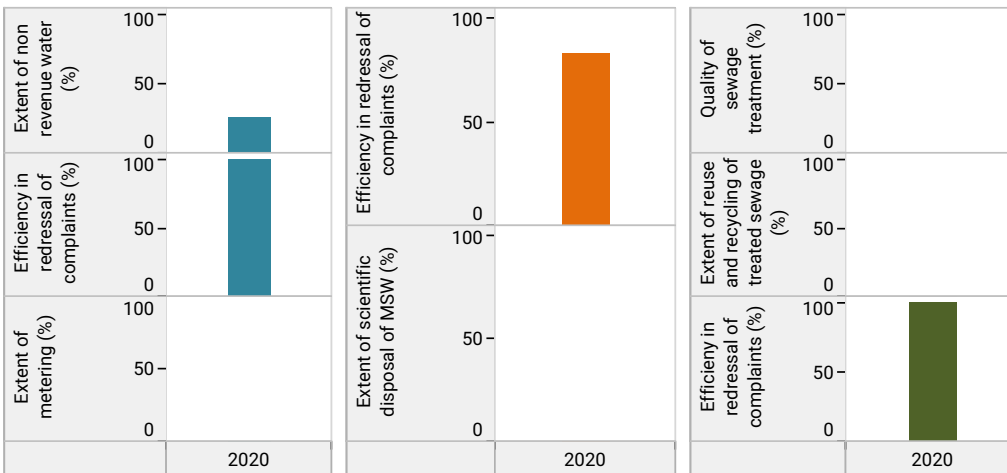
Service Level and Quality



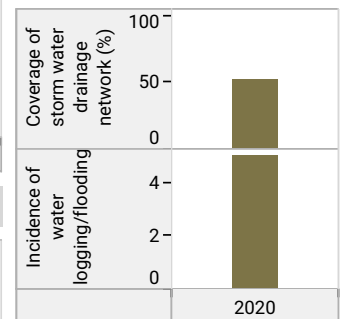
SanBenchmarks *



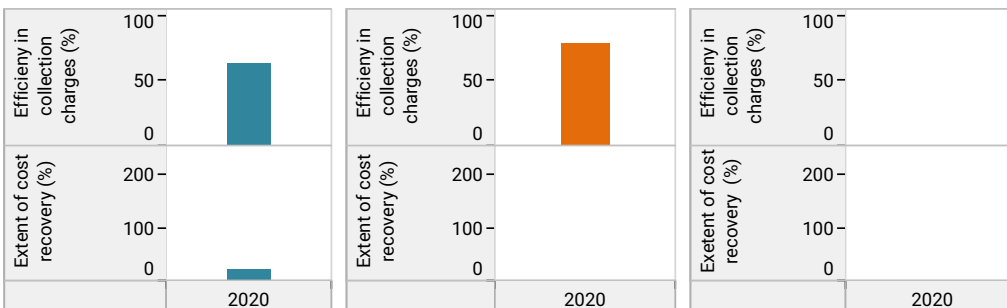
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

KhadkiCB (Maharashtra) : ULB Overview for 2020

Class : Cantonment Board



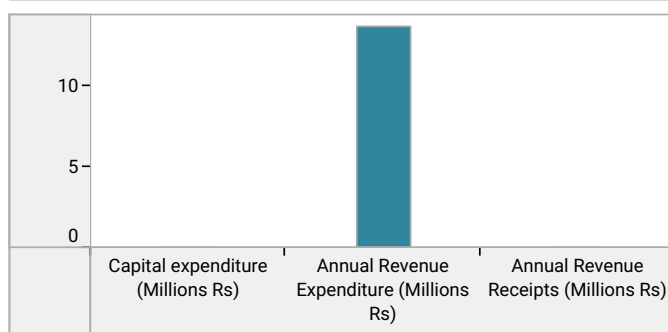
General Information

	2020
Area (Sq. Km)	13.0
Population	77,438
Households	11,968
Slum Population	9,896
Slum Households	2,477
Capital Receipts (Millions Rs)	0.0
Capital Expenditure (Millions Rs)	0.2
Revenue Receipts (Millions Rs)	790.8
Revenue Expenditure (Millions Rs)	797.1

Water Supply

	2020
Total water produced (MLD)	6.5
Surface sources (MLD)	0.0
Ground sources (MLD)	0.0
Other sources (MLD)	6.5
Area covered by water supply network (Sq. Km)	4
Total water supply connections	1,737
Water connections in slums	0
Days of supply per month	30

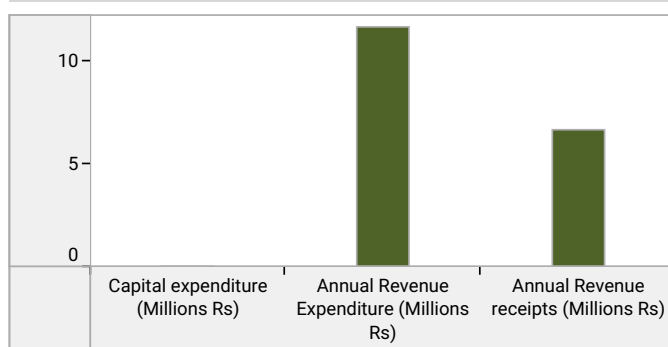
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,254
HHs dependent on functional community toilets	714
Properties with sewer connection	459
Total sewerage connections in slums	1,763
Properties with onsite sanitary disposal	714
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	2

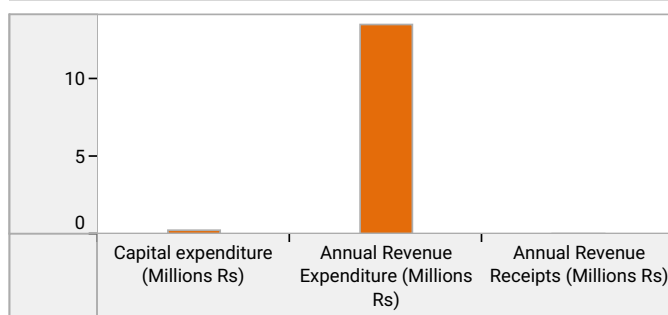
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,989
Door to Door collection - slums	2,477.0
Waste Generated (TPD)	27.0
Waste collected (TPD)	27.0
Total waste processed in the ULB (TPD)	19.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

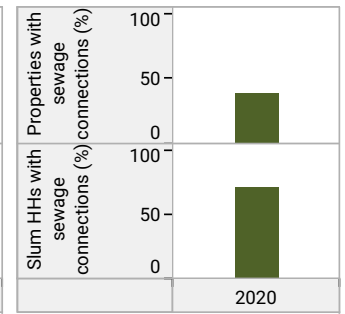
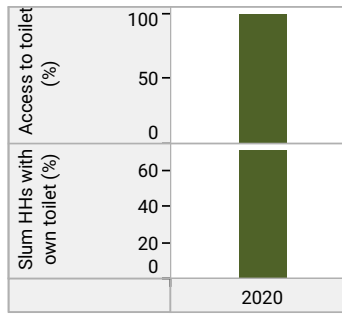
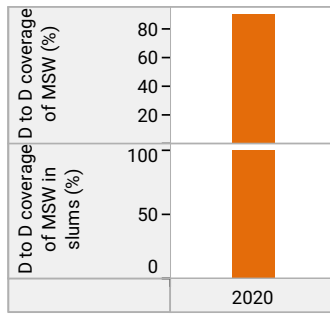
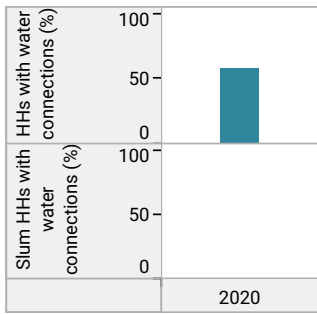
Sector Performance for 2020 : KhadkiCB(Maharashtra)

Water Supply

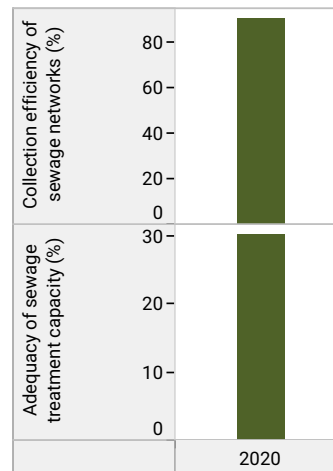
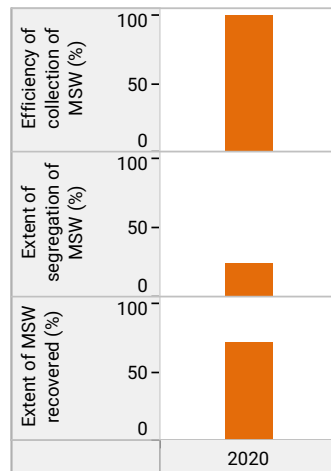
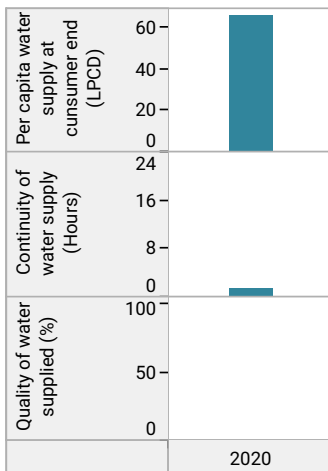
Solid Waste Management

Wastewater Management

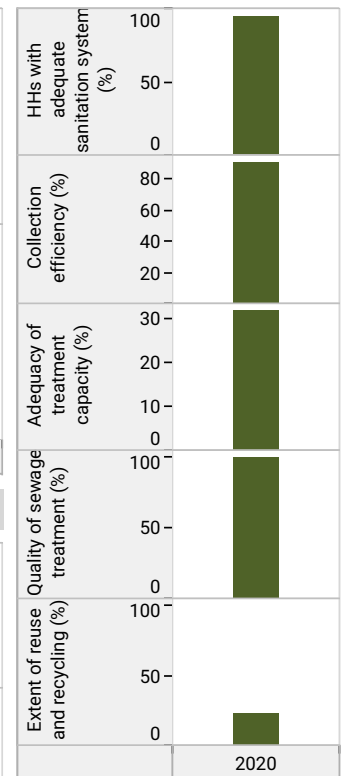
Coverage and Equity



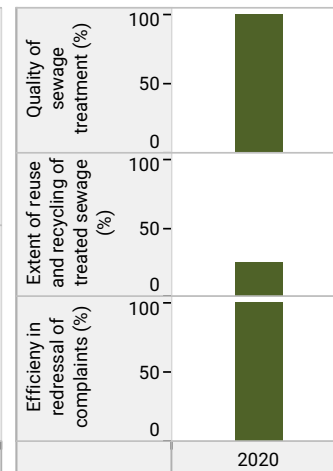
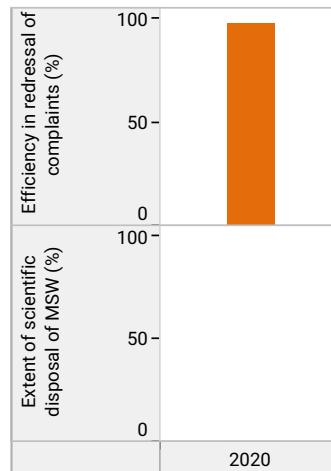
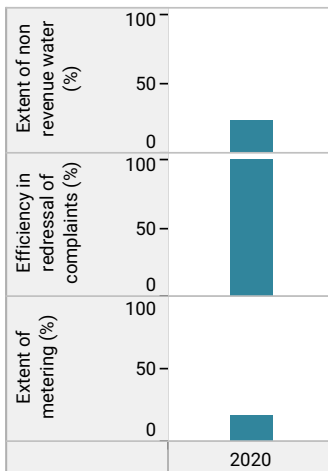
Service Level and Quality



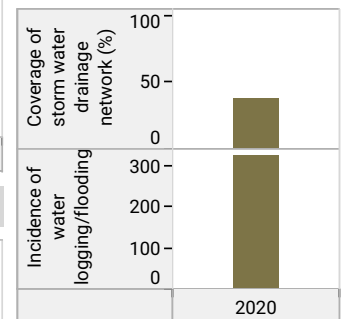
SanBenchmarks *



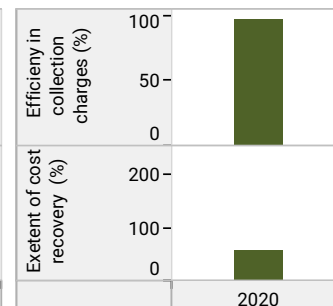
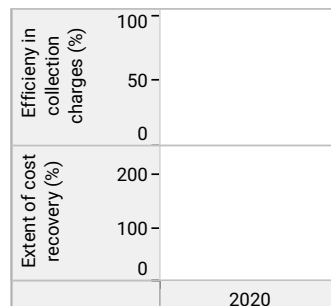
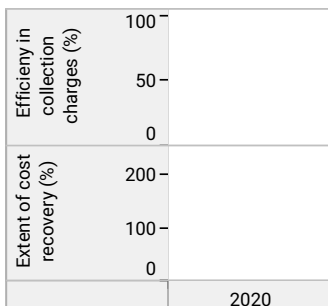
Efficiency in Service Operations



Storm Water Drainage



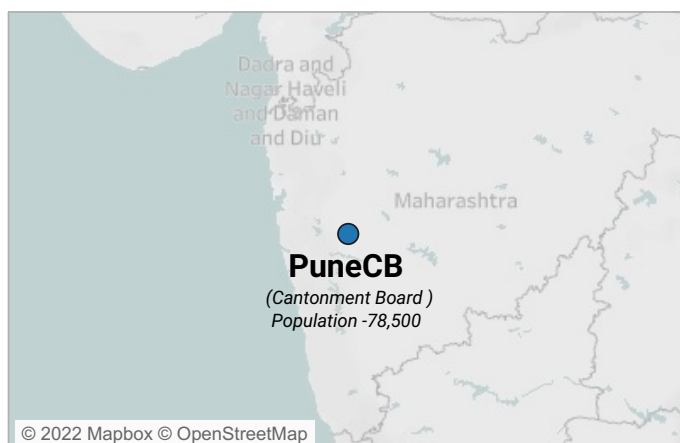
Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
* Revised sanitation indicators including Onsite systems

PuneCB (Maharashtra) : ULB Overview for 2020

Class : Cantonment Board



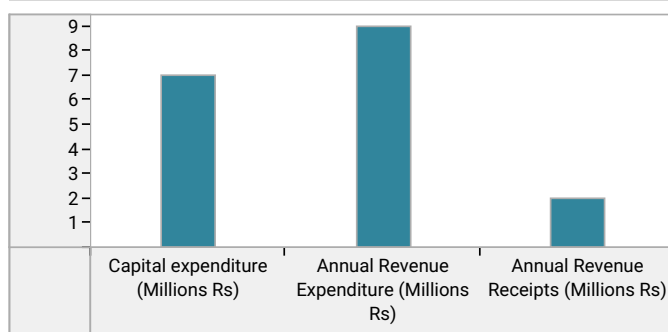
General Information

	2020
Area (Sq. Km)	11.5
Population	78,500
Households	16,400
Slum Population	1,620
Slum Households	525
Capital Receipts (Millions Rs)	15.0
Capital Expenditure (Millions Rs)	22.0
Revenue Receipts (Millions Rs)	375.9
Revenue Expenditure (Millions Rs)	677.6

Water Supply

	2020
Total water produced (MLD)	15.4
Surface sources (MLD)	15.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	9,276
Water connections in slums	0
Days of supply per month	30

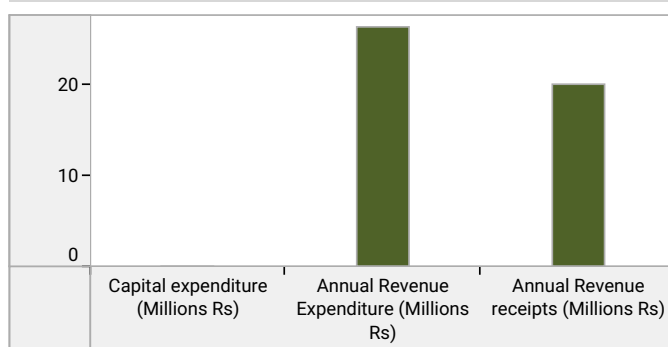
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	15,908
HHs dependent on functional community toilets	492
Properties with sewer connection	14,852
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	250
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	9

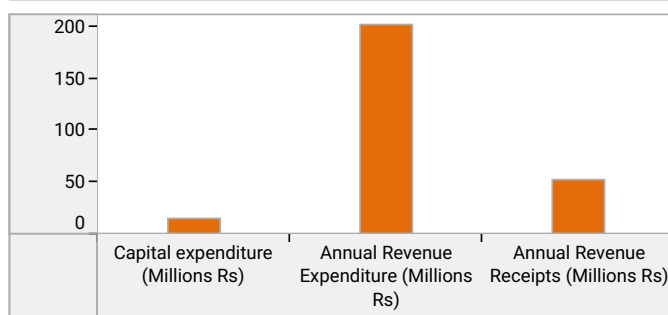
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,702
Door to Door collection - slums	480.0
Waste Generated (TPD)	54.0
Waste collected (TPD)	54.0
Total waste processed in the ULB (TPD)	10.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	43.5

Financial Information



* Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.

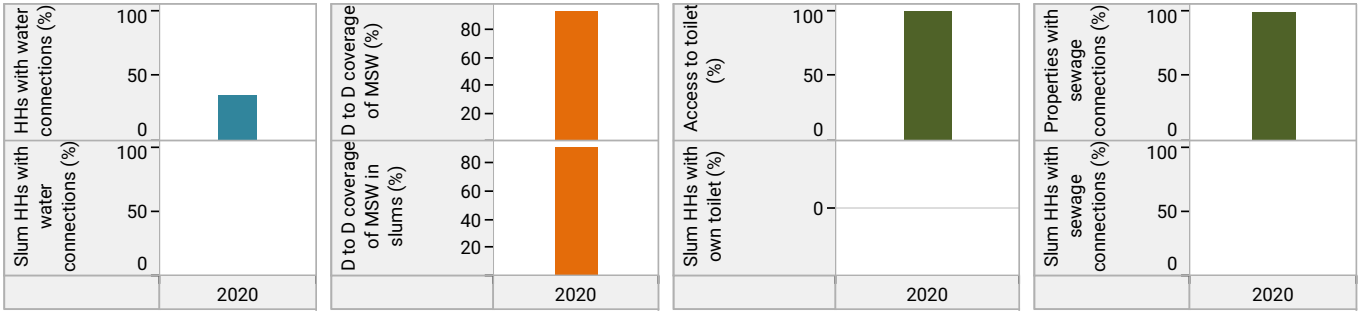
Sector Performance for 2020 : PuneCB(Maharashtra)

Water Supply

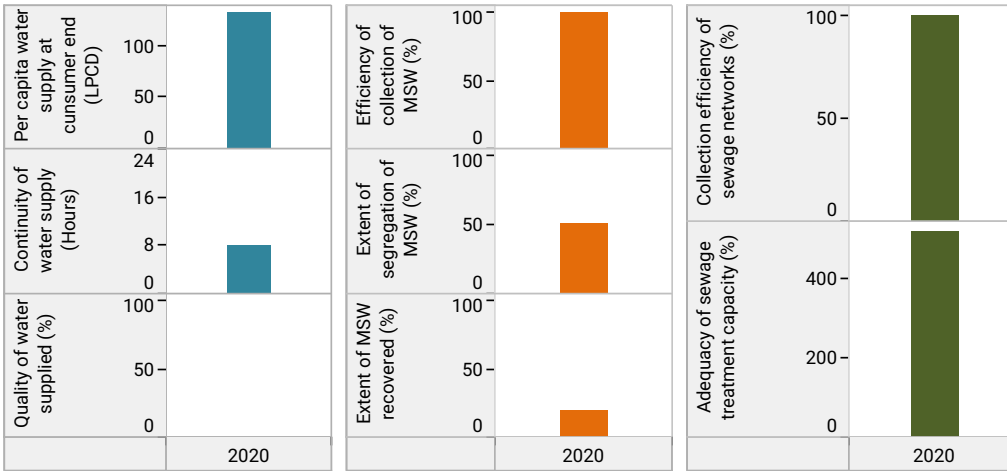
Solid Waste Management

Wastewater Management

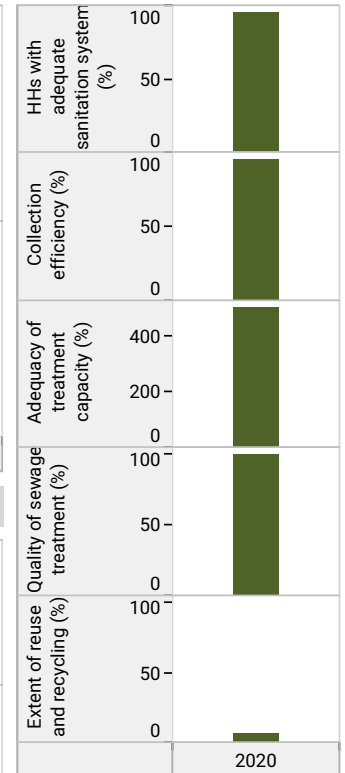
Coverage and Equity



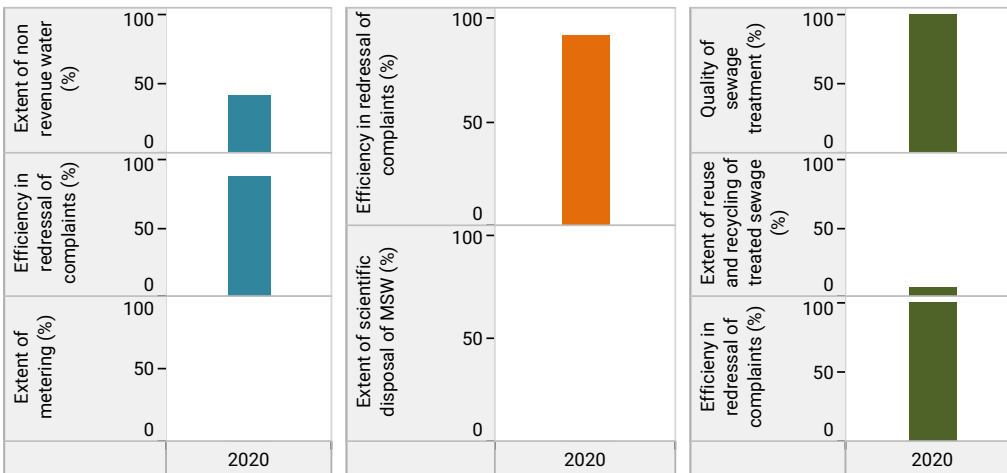
Service Level and Quality



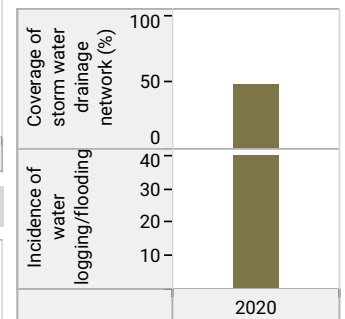
SanBenchmarks *



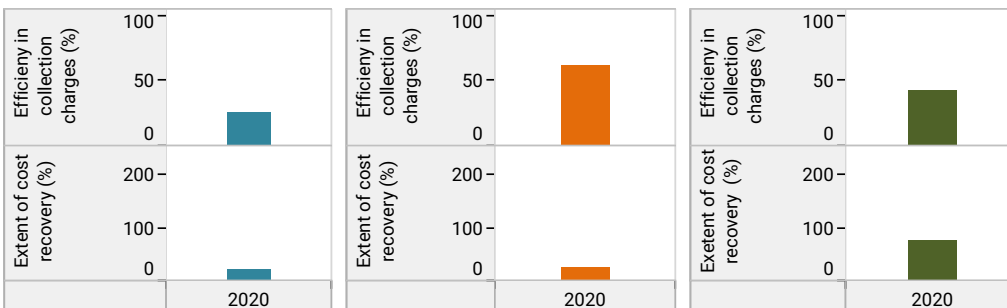
Efficiency in Service Operations



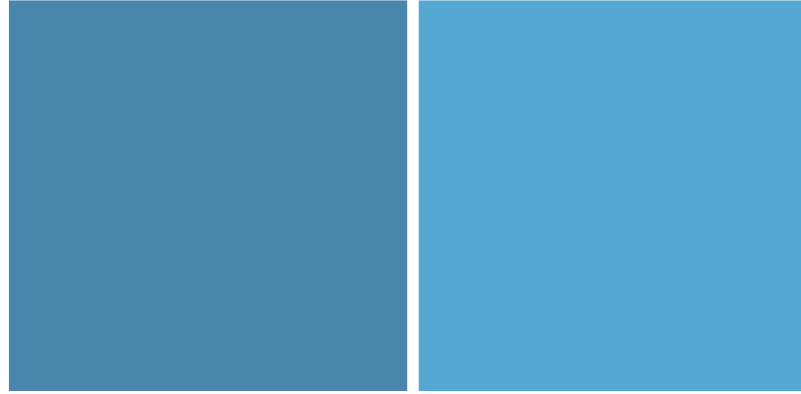
Storm Water Drainage



Financial Sustainability



Blank values represent 'zero', 'not applicable' or 'no data' in all the charts above.
 * Revised sanitation indicators including Onsite systems



The Performance Assessment System (PAS) Project

The 'Performance Assessment System – PAS' is a five-year action research project, initiated by the CEPT University, Ahmedabad, with funding from the Bill and Melinda Gates Foundation. It supports development of appropriate tools and methods to measure, monitor and improve delivery of urban water and sanitation services in the states of Gujarat and Maharashtra. The PAS Project comprises three components of performance measurement, monitoring and improvement.

CWAS

The Center for Water and Sanitation (CWAS) is a part of CEPT Research and Development Foundation (CRDF) at CEPT University. CWAS undertakes action-research, implementation support, capacity building and advocacy in the field of urban water and sanitation. Acting as a thought catalyst and facilitator, CWAS works closely with all levels of governments - national, state and local to support them in delivering water and sanitation services in an efficient, effective and equitable manner.