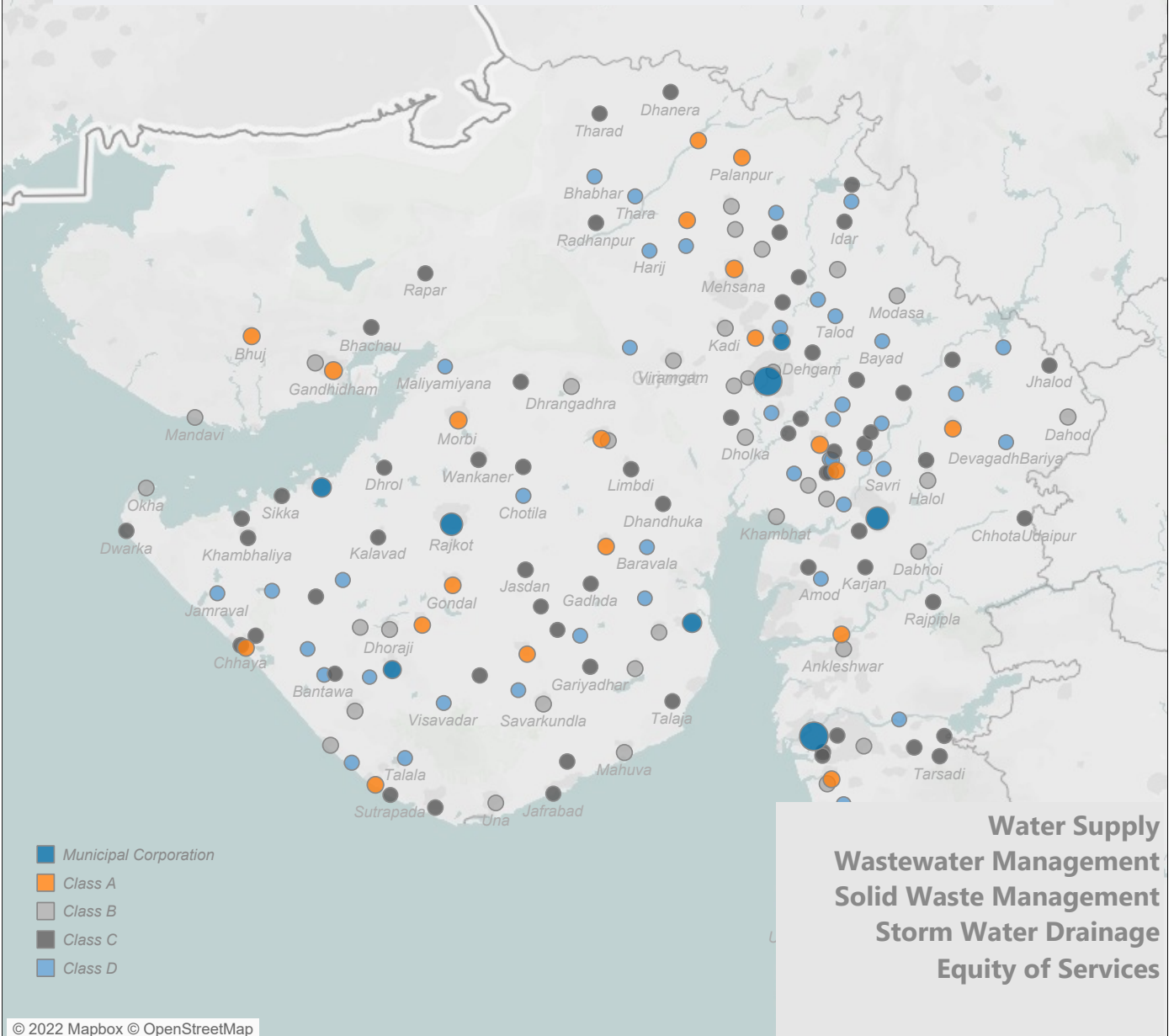


PERFORMANCE ASSESSMENT REPORT URBAN WATER AND SANITATION SECTOR

Gujarat Databook
2019 - 2020

Performance Benchmarking of Urban Water Supply and Sanitation

Databook Gujarat (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
Ahmedabad	35	Jamnagar	41	Surat	47
Bhavnagar	37	Junagadh	43	Vadodara	49
Gandhinagar	39	Rajkot	45		
Class A					51
Amreli	52	Gondal	68	Patan	84
Anand	54	Jetpur	70	Porbandar	86
Bharuch	56	Kalol	72	Surendranagar	88
Bhuj	58	Mehsana	74	Valsad	90
Botad	60	Morbi	76	Vapi	92
Deesa	62	Nadiad	78	Veraval	94
Gandhidham	64	Navsari	80		
Godhara	66	Palanpur	82		
Class B					96
Ahmedabad_CB	97	Halol	121	Sanand	145
Anjar	99	Himmatnagar	123	Savarkundla	147
Ankleshwar	101	Kadi	125	Siddhpur	149
Bardoli	103	Keshod	127	Sihor	151
Bilimora	105	Khambhat	129	Una	153
Bopal_Ghuma	107	Mahuva	131	Unjha	155
Borsad	109	Mandavi	133	Upleta	157
Dabhoi	111	Mangrol	135	Vadhvan	159
Dahod	113	Modasa	137	Vijalpore	161
Dholka	115	Okha	139	Viramgam	163
Dhoraji	117	Palitana	141	Visnagar	165
Dhrangadhra	119	Petlad	143		
Class C					167
Babra	168	Chaklasi	178	Dhandhuka	188
Bagasra	170	Chhaya	180	Dhanera	190
Balasinor	172	ChhotaUdaipur	182	Dhrol	192
Bavla	174	Dakor	184	Dwarka	194
Bhachau	176	Dehgam	186	Gadhda	196

Gariyadhar	198	Khed Brahma	230	Sachin	262
Halvad	200	Kheda	232	Salaya	264
Idar	202	Kodinar	234	Sikka	266
Jafrabad	204	Lathi	236	Songadh	268
Jambusar	206	Limbdi	238	Sutrapada	270
Jamjodhpur	208	Lunavada	240	Talaja	272
Jasdan	210	Manavadar	242	Tarsadi	274
Jhalod	212	Mansa	244	Thangadh	276
Kaalol	214	Mehmadabad	246	Tharad	278
Kadodara	216	Padra	248	Umargam	280
Kalavad	218	Pardi	250	Umreth	282
Kansad	220	Radhanpur	252	Vadnagar	284
Kapadvanj	222	Rajpipla	254	Vijapur	286
Karamsad	224	Rajula	256	Vyara	288
Karjan	226	Ranavav	258	Wankaner	290
Khambhaliya	228	Rapar	260		

Class D

					292
Amod	293	DevagadhBariya	323	Prantij	353
Anklav	295	Dharampur	325	Santrampur	355
Bantawa	297	Gandevi	327	Savri	357
Baravala	299	Harij	329	Shahera	359
Bareja	301	Jamraval	331	Sojitra	361
Bayad	303	Kanjari	333	Talala	363
Bhabhar	305	Kathlal	335	Talod	365
Bhanvad	307	Kheralu	337	Thara	367
Bhayvadar	309	Kutiyana	339	Thasra	369
Boriyavi	311	Mahudha	341	V.Vidyanagar	371
Chalal	313	Maliyamiyana	343	Vadali	373
Chanasma	315	Mandavi_S	345	Vallabhipur	375
Chorvad	317	Oad	347	Vanthali	377
Chotila	319	Patdi	349	Visavadar	379
Damnagar	321	Pethapur	351		

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:

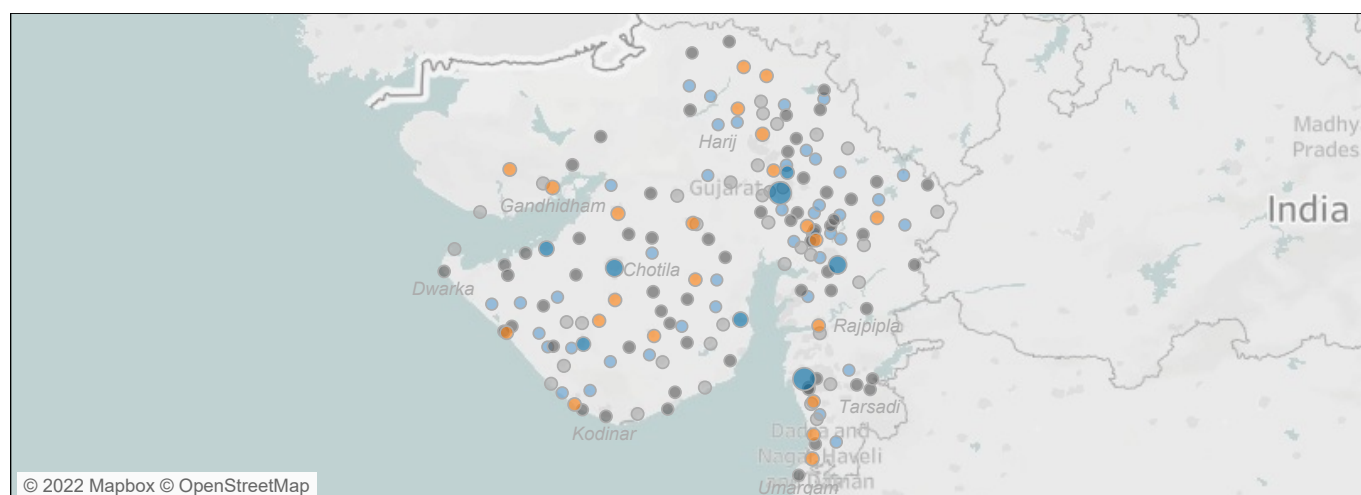
1. Track Service level delivery of cities
2. Track the status of cities on sustainable development goal no 6 (SDG 6).
3. Compare performance of ULBs with peers
4. Improve ULB Accountability among consumers
5. Identify areas for improvement
6. Use SLB for investment planning

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	83.3	100.0	170.0	89.2	20.1
Coverage of water supply connections in slums	100.0	88.3	100.0	152.0	83.4	0.0
Avg. Per capita available of water at consumer end	248.8	101.4	111.6	170.0	131.7	24.2
Extent of metering of water connections	13.7	0.0	0.0	170.0	3.3	0.0
Extent of Non Revenue Water	47.1	19.2	20.0	170.0	20.5	10.7
Continuity of water supply	9.0	1.0	1.0	170.0	2.0	0.1
Efficiency in redressal of customer complaints (WS)	100.0	100.0	100.0	170.0	92.9	75.1
Quality of water supplied	100.0	100.0	100.0	166.0	98.8	68.4
Cost recovery in water supply services	209.7	36.9	47.3	170.0	80.3	0.0
Efficiency in collection of water supply related charges	97.5	56.6	38.2	169.0	66.6	0.6

Wastewater indicators

	Maximum	Median	Mode	Mean Count	Mean (wt'd)	Minimum
Coverage of Toilets	100.0	100.0	100.0	169.0	100.0	100.0
Coverage of individual toilets in slums	100.0	100.0	100.0	152.0	100.0	90.9
Coverage of wastewater network services	100.0	46.7	0.0	169.0	74.9	0.0
Coverage of households with adequate sanitation system *	100.0	93.0	100.0	169.0	91.6	0.0
Collection efficiency of wastewater networks	100.0	0.0	0.0	170.0	60.9	0.0
Adequacy of wastewater treatment capacity	259.5	0.0	0.0	170.0	72.8	0.0
Quality of wastewater treatment	100.0	0.0	0.0	169.0	61.0	0.0
Extent of reuse and recycling of treated wastewater	100.0	0.0	0.0	170.0	16.2	0.0
Extent of cost recovery in wastewater management	207.6	18.3	0.0	169.0	34.9	0.0
Efficiency in collection of sewerage charges	92.1	56.3	34.7	71.0	77.1	10.5
Efficiency in redressal of customer complaints (wastewater)	100.0	100.0	100.0	170.0	93.4	72.1

SWM indicators

	Maximum	Median	Mode	Mean Count	Mean (wt'd)	Minimum
HH level coverage of SWM services	100.0	100.0	100.0	169.0	99.0	64.7
HH level coverage of SWM services in slums	100.0	100.0	100.0	153.0	100.0	100.0
Efficiency of collection of MSW	100.0	100.0	100.0	170.0	100.0	100.0
Extent of segregation of MSW	100.0	0.0	0.0	170.0	50.5	0.0
Extent of MSW recovered	100.0	0.0	0.0	170.0	41.7	0.0
Extent of scientific disposal of MSW	100.0	0.0	0.0	170.0	36.1	0.0
Efficiency in redressal of customer complaints (SWM)	100.0	100.0	100.0	170.0	91.3	64.9
Extent of cost recovery in SWM services	143.4	11.2	0.0	169.0	48.2	0.0
Efficiency in collection of solid waste management charges	98.2	55.2	70.7	165.0	66.4	12.9

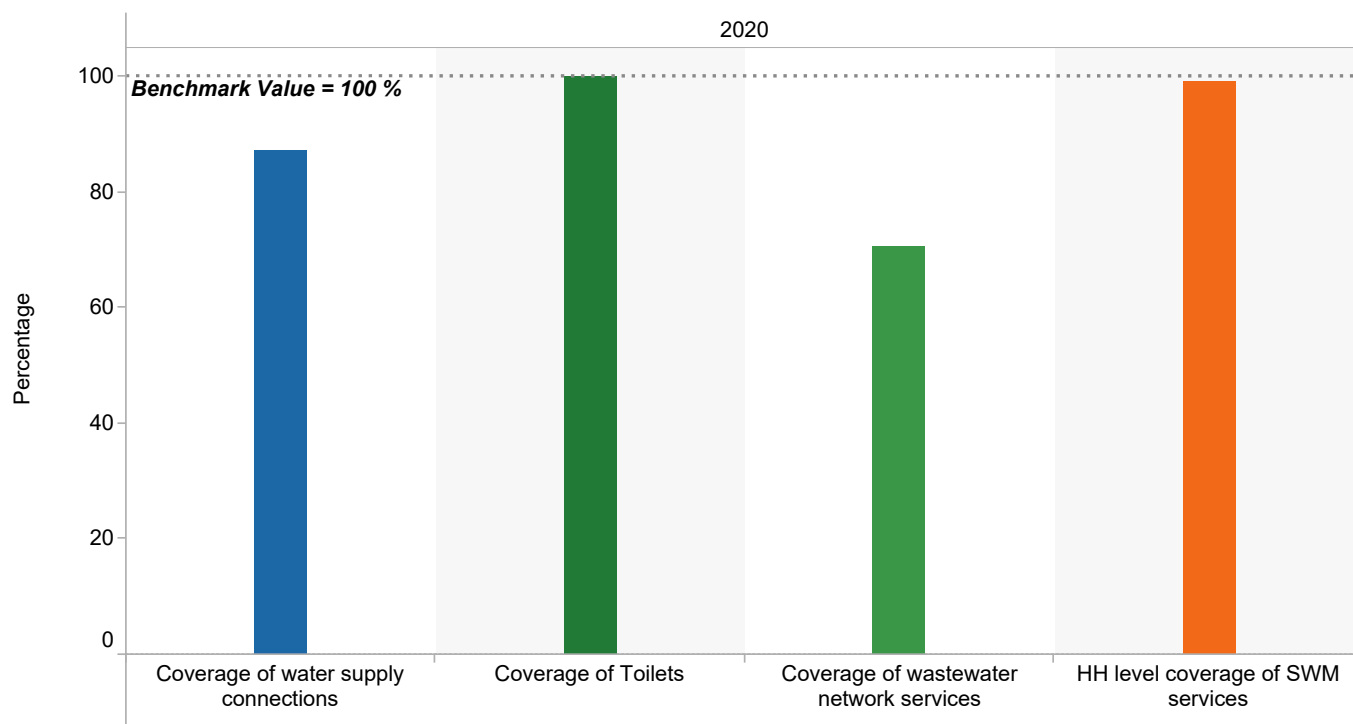
Storm water drainage indicators

	Maximum	Median	Mode	Mean Count	Mean (wt'd)	Minimum
Coverage of Storm Water Drainage Network	100.0	11.4	0.0	170.0	34.1	0.0
Incidence of water logging/flooding	48.0	1.0	0.0	170.0	12.5	0.0

State Level Performance in Urban Water and Sanitation: 2020

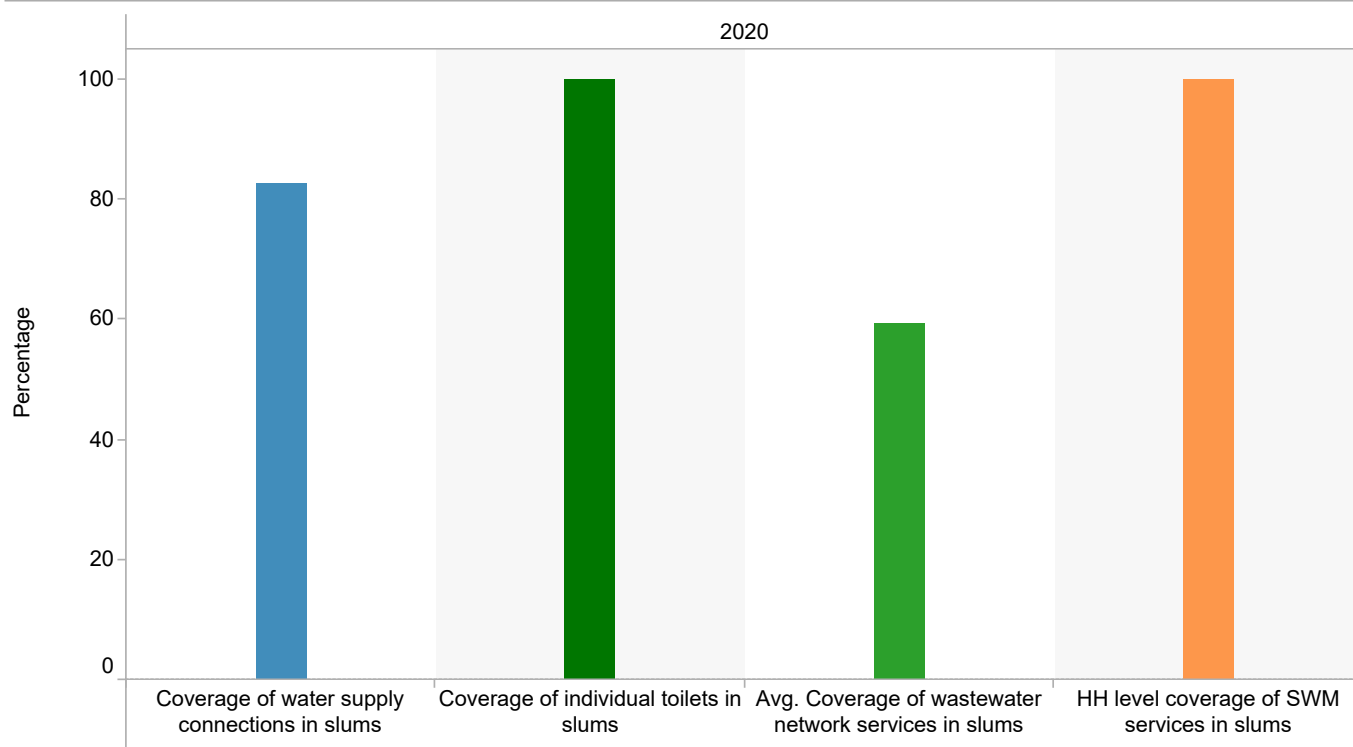
Access and Coverage

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.

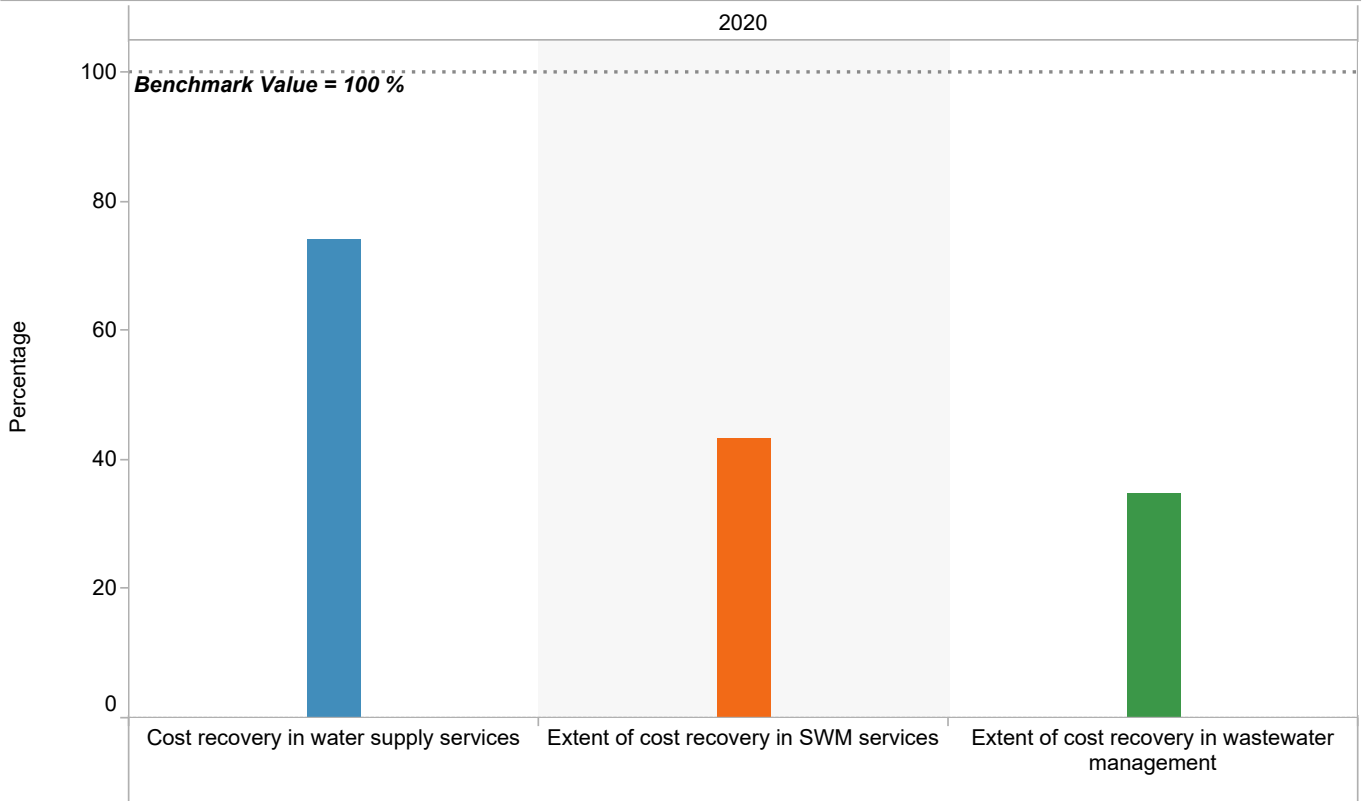


State Level Performance in Urban Water and Sanitation: 2020

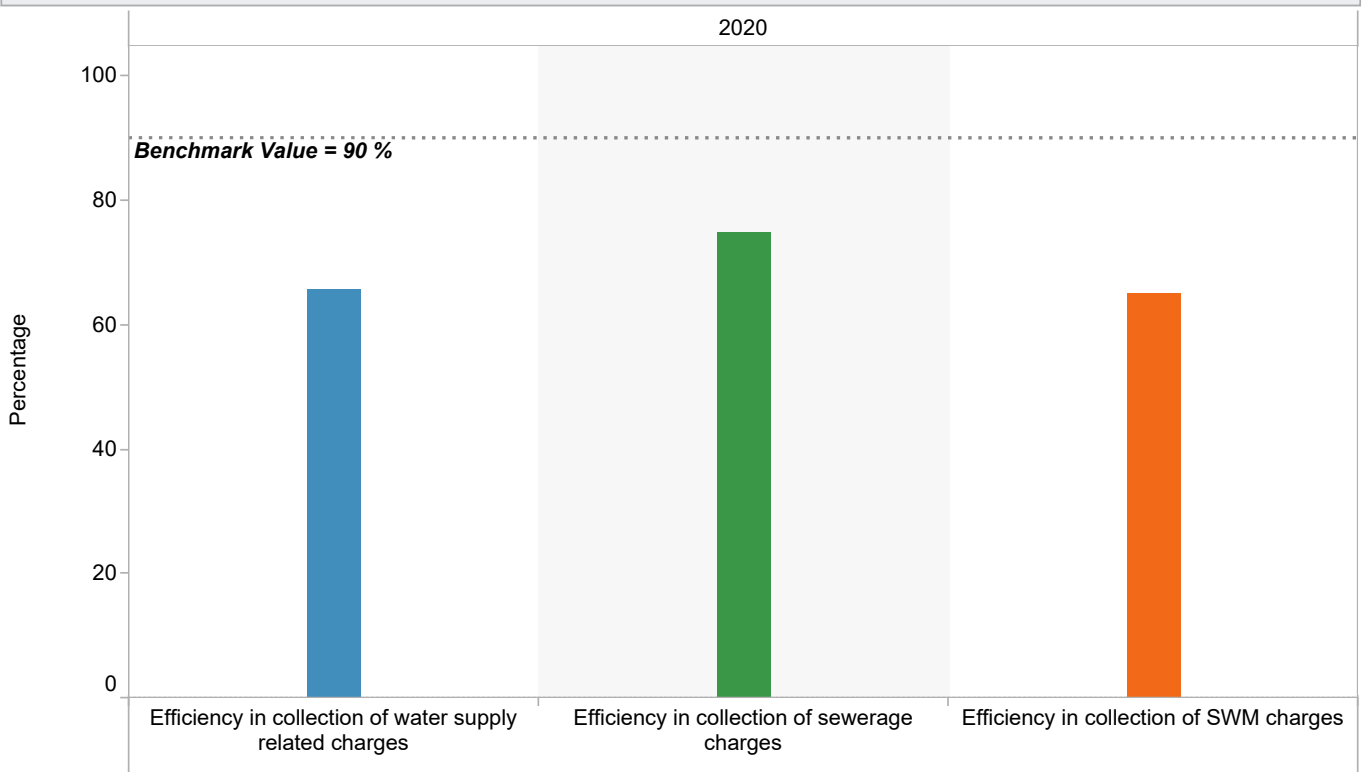
Financial Sustainability

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

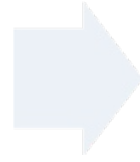
Water Supply

Drinking Water Supply Gujarat 2020

Water Supply Coverage



Total number of households
6,813,897



89%

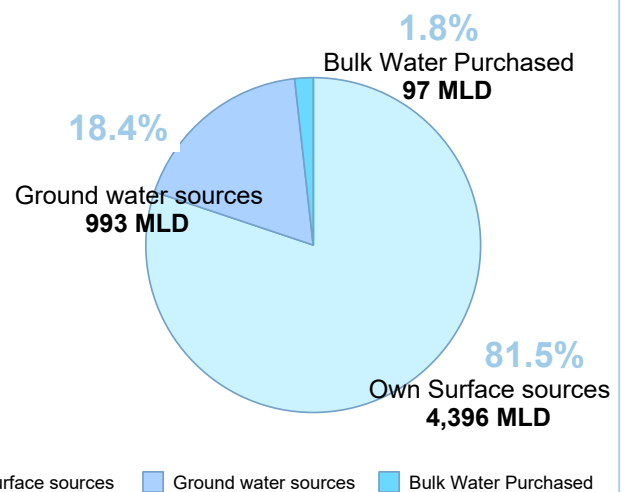


Total number of households served
with Water supply connections
6,116,480

Water Production



Total water produced
5,391 MLD



Service Levels



ULBs supplying Lpcd \geq 100
87



Avg. Days of Supply per month
24 Days

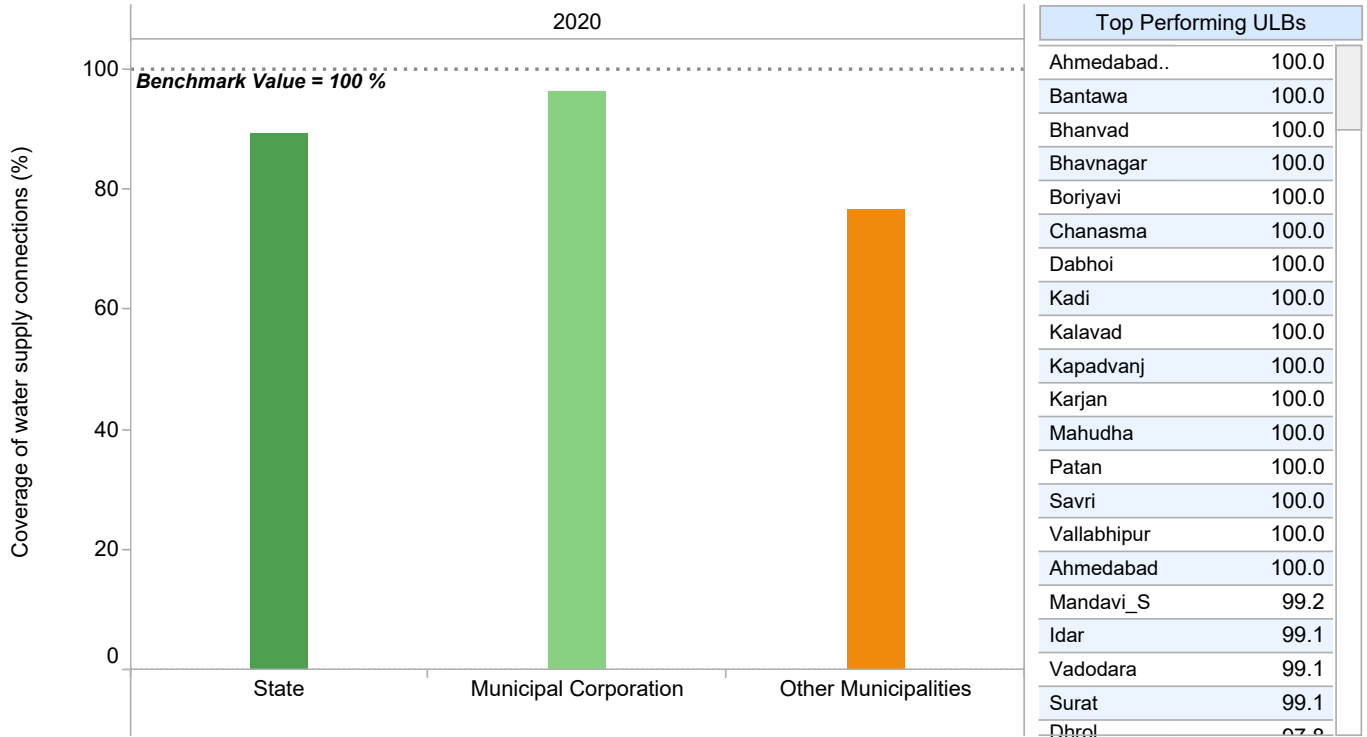


Avg. Duration of Supply
1.7 Hours

State Level Performance in Water Supply Services: 2020

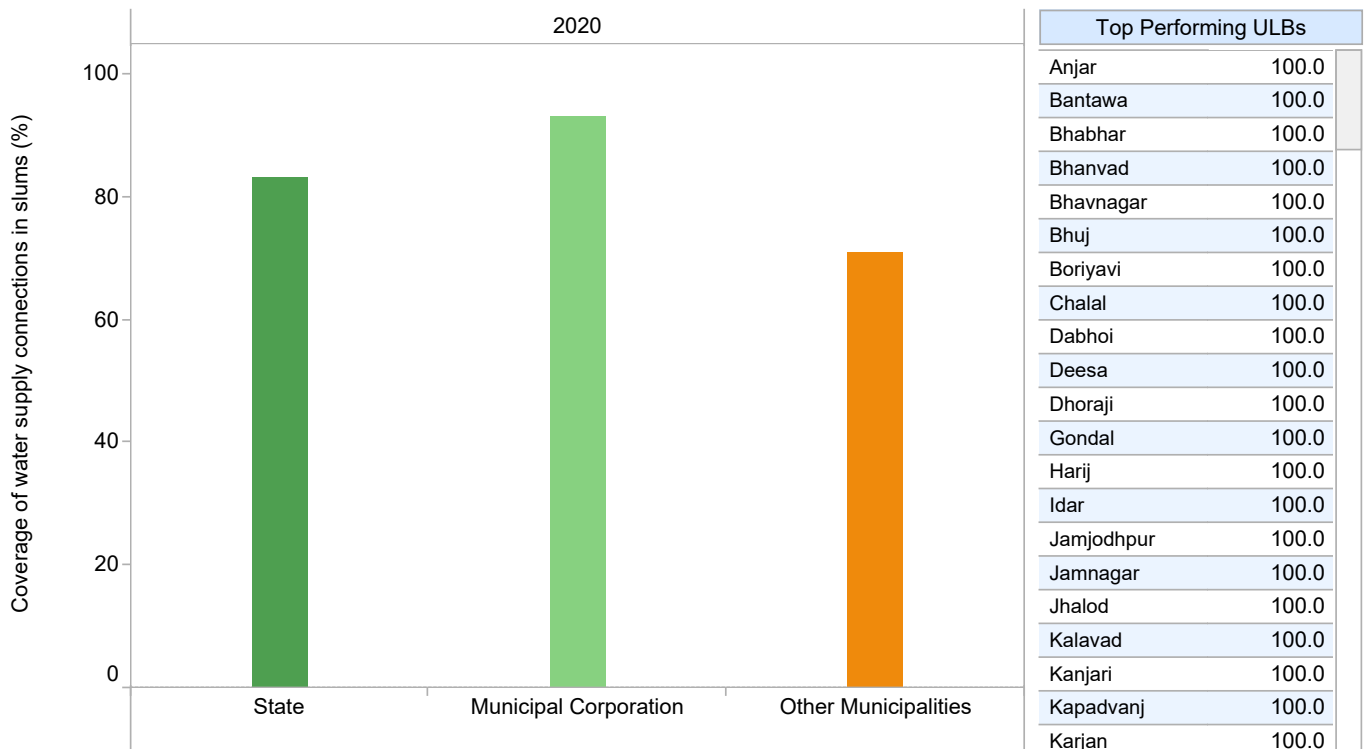
Coverage of water supply connections at HH level (%)

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' (%)

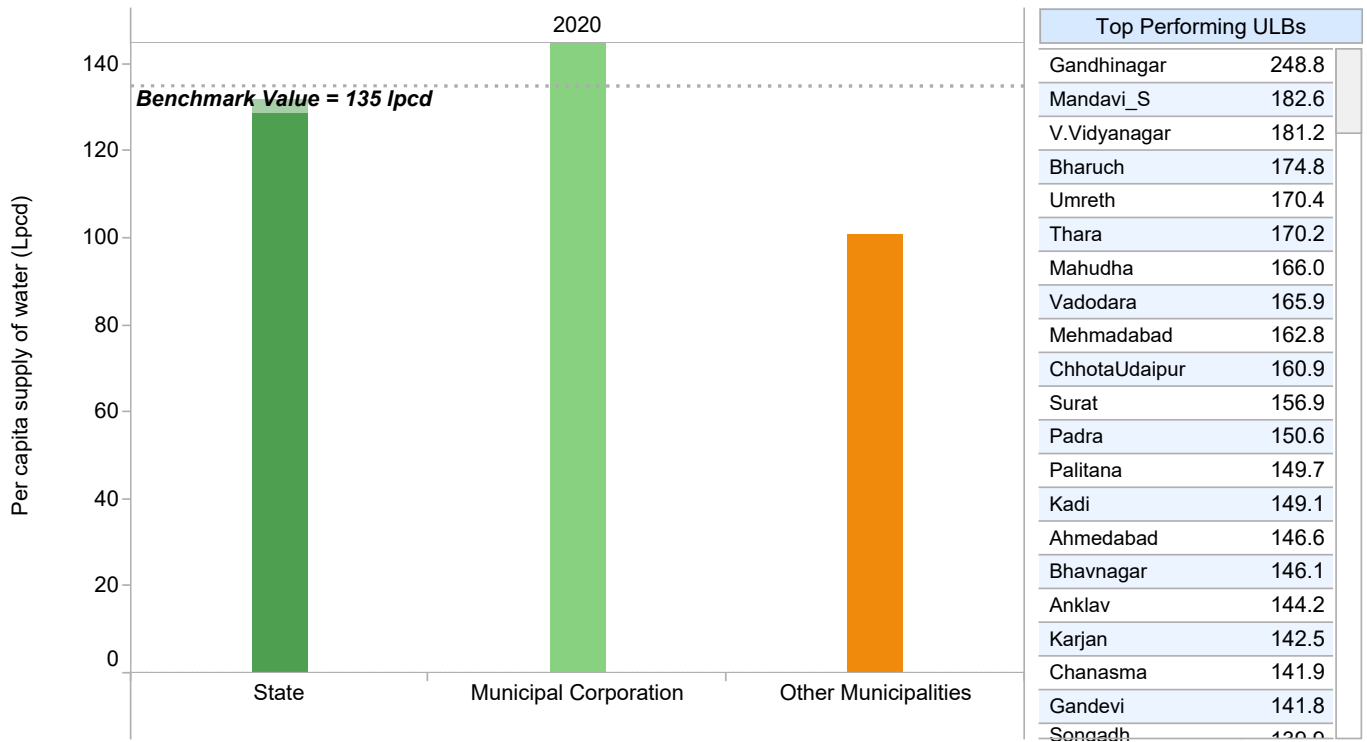
Total households in slum settlements connected to water supply network with a private (not shared) service connection, as percentage of total households in all slum settlements in the ULB.



State Level Performance in Water Supply Services: 2020

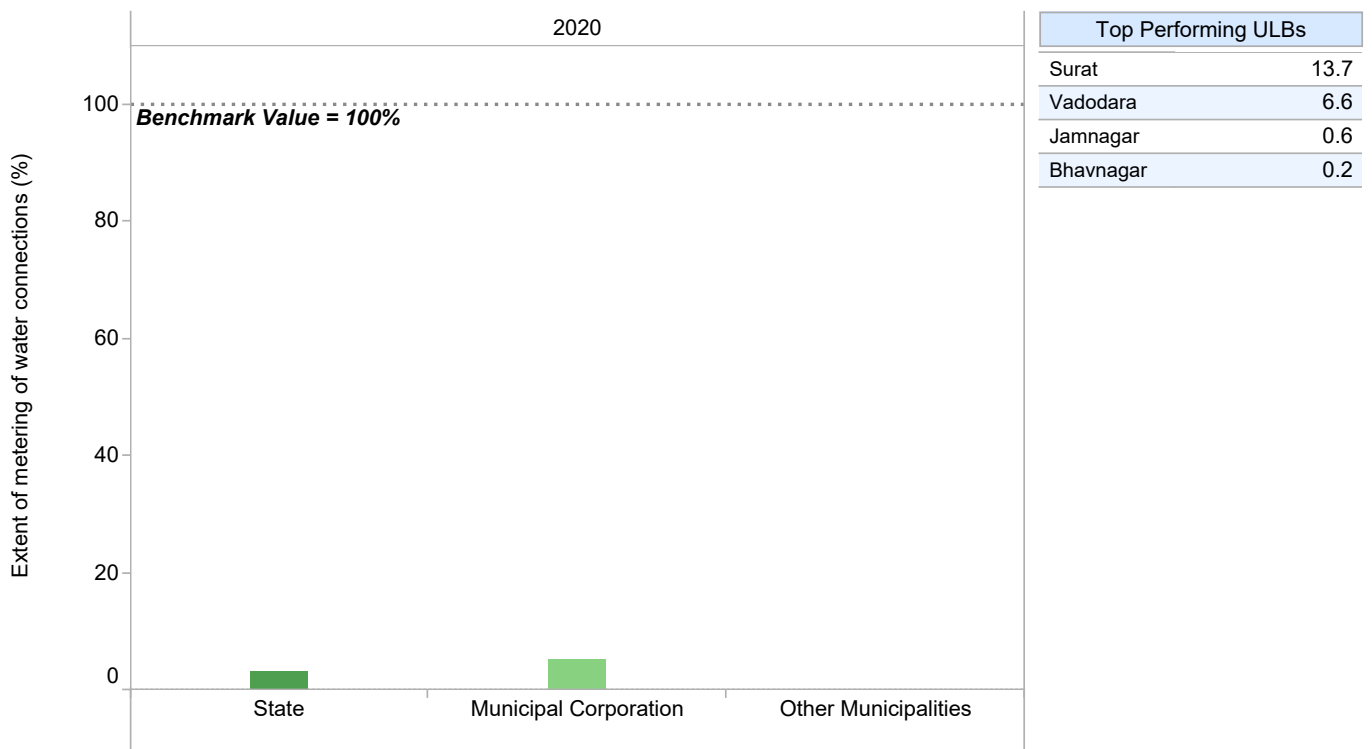
Per capita supply of water (Lpcd)

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 (%)

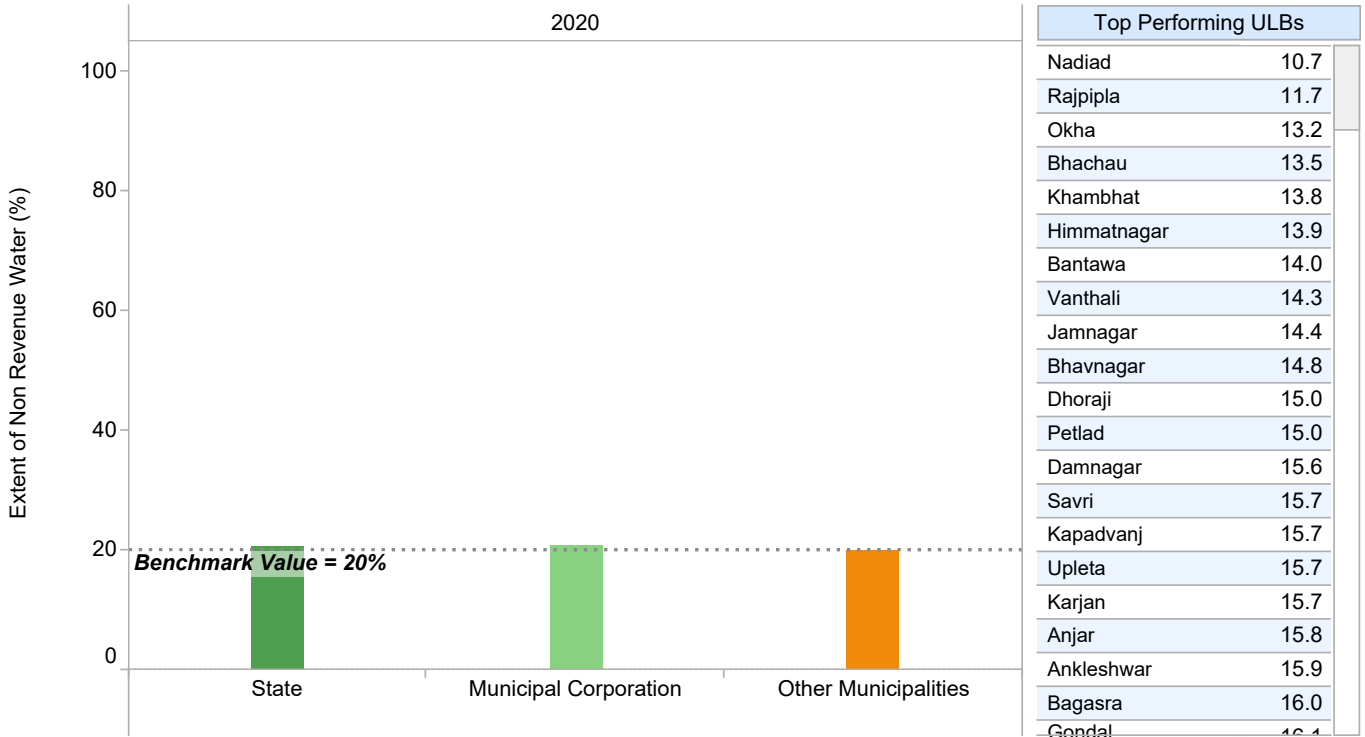
Total number of functional metered water connections expressed as a percentage of total number of water supply connections (including public stand post connections).



State Level Performance in Water Supply Services: 2020

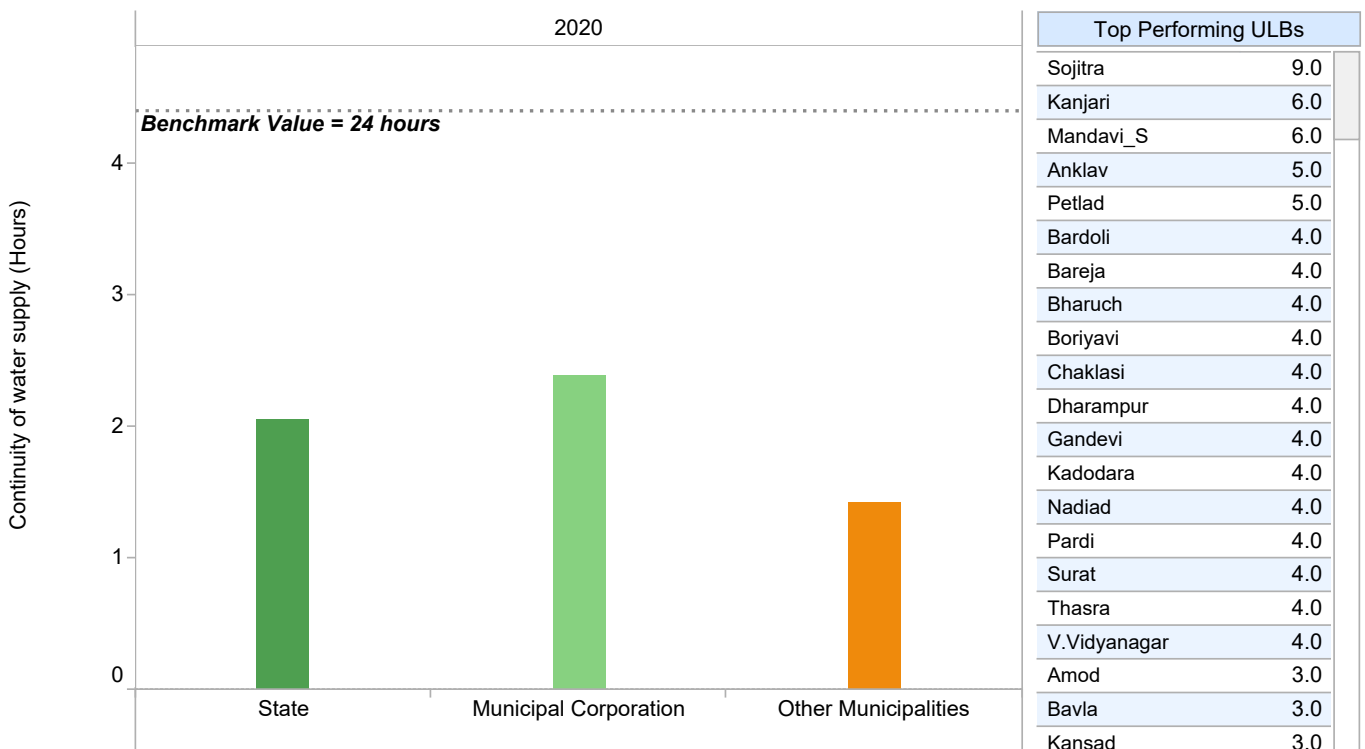
Extent of Non Revenue Water (%)

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)

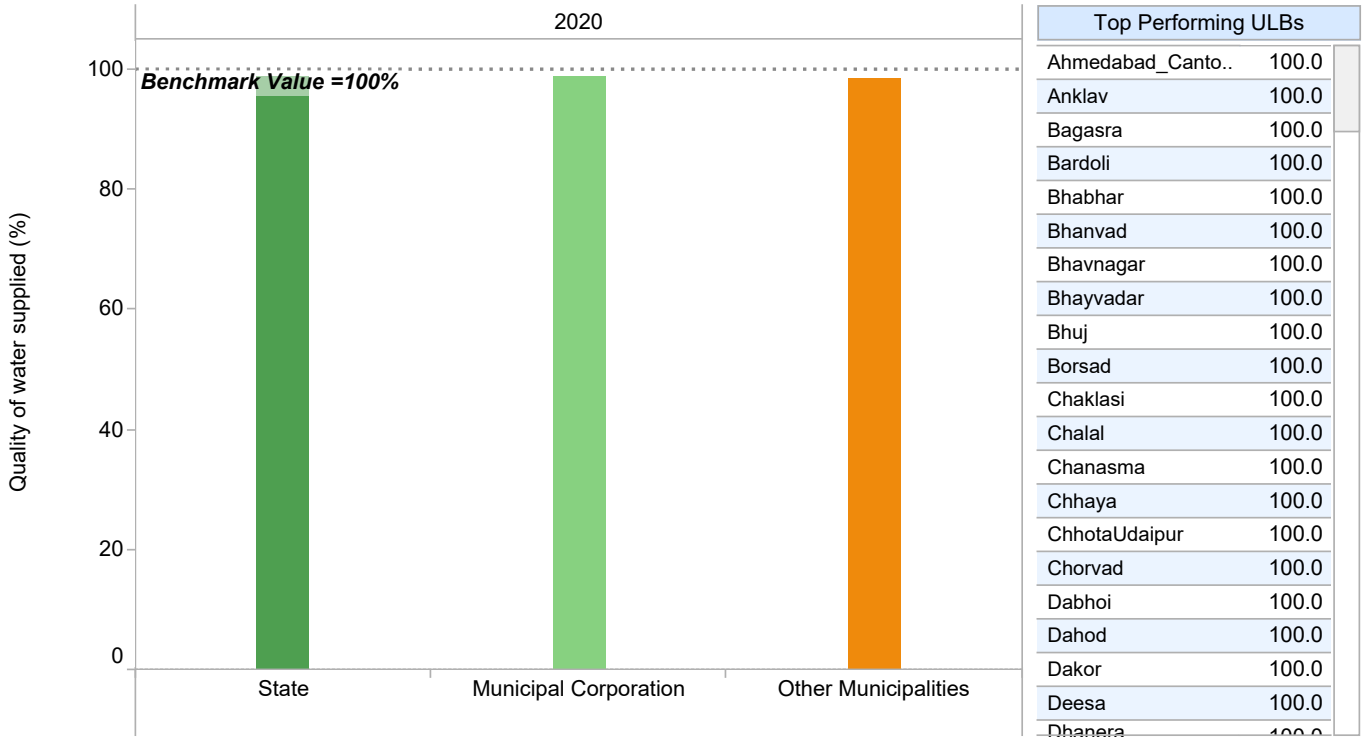
Continuity of supply is measured as average number of hours of pressurized water supply per day.



State Level Performance in Water Supply Services: 2020

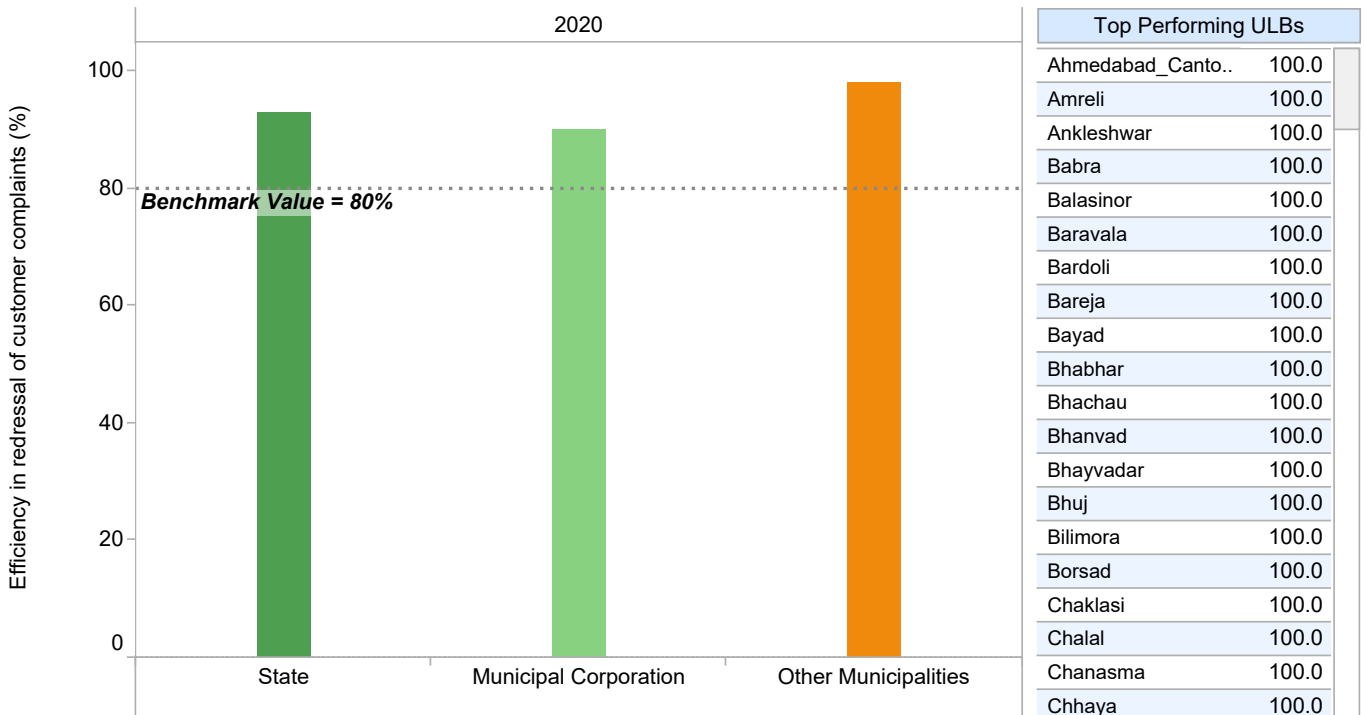
Quality of water supplied (%)

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 (%)

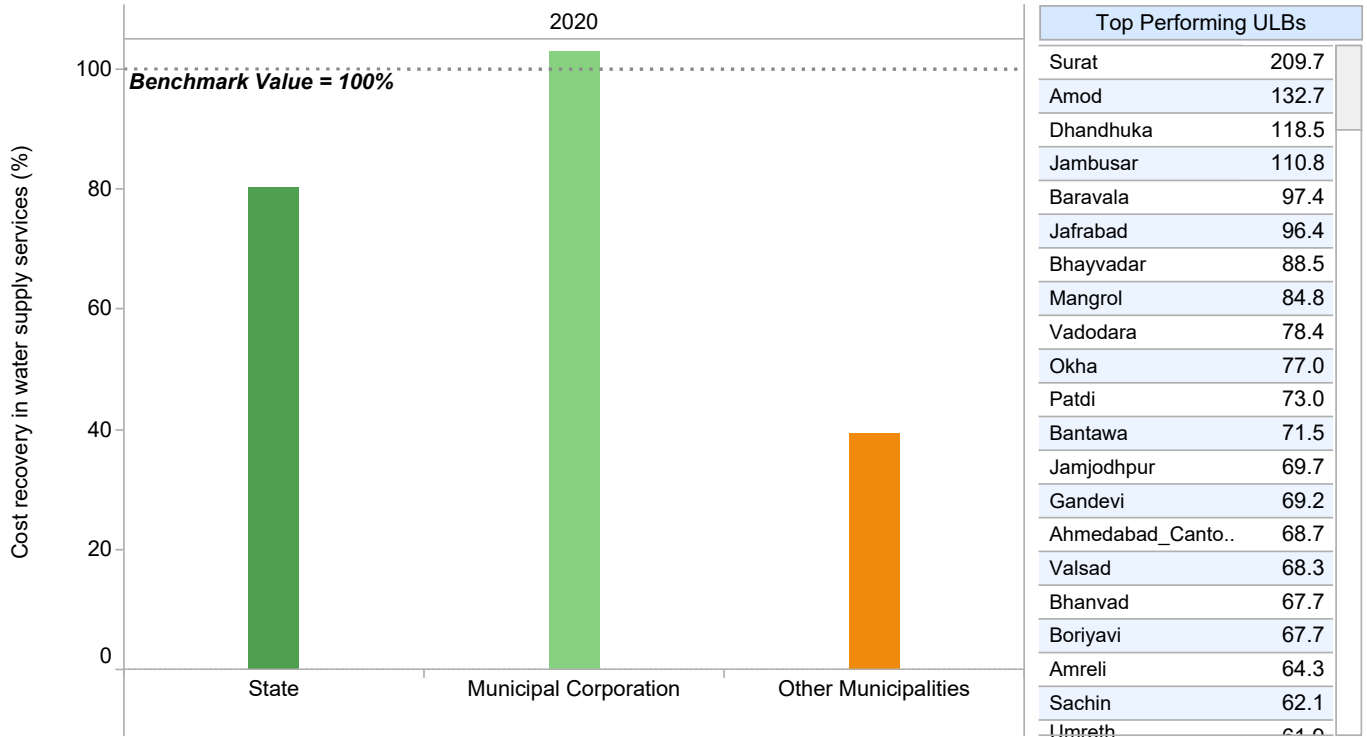
Total number of water supply related complaints redressed within time as stipulated in service charter of the ULB, as a percentage of the total number of water supply related complaints received in the year.



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).

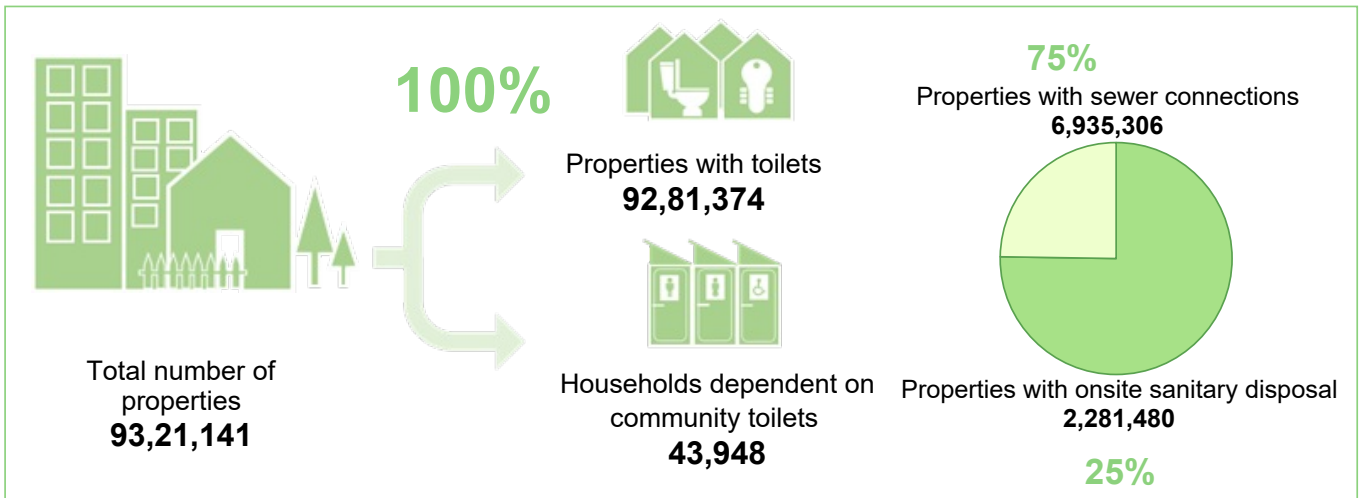


State Profile

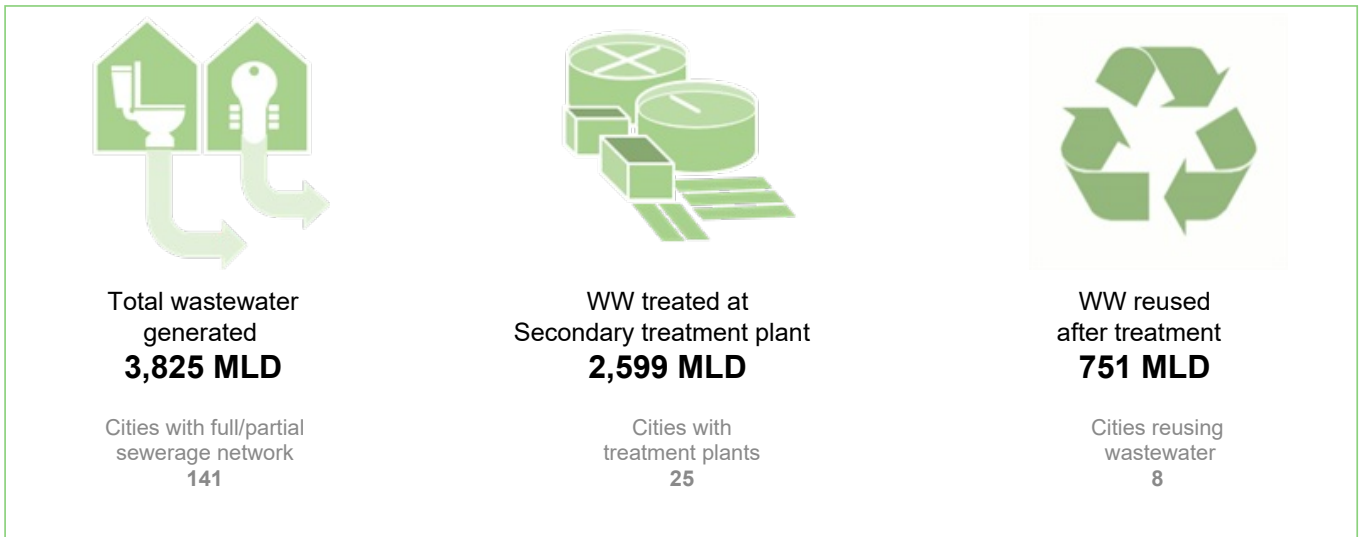
Wastewater Management

Wastewater Management Gujarat 2020

Access, Containment and Conveyance



Sewerage system



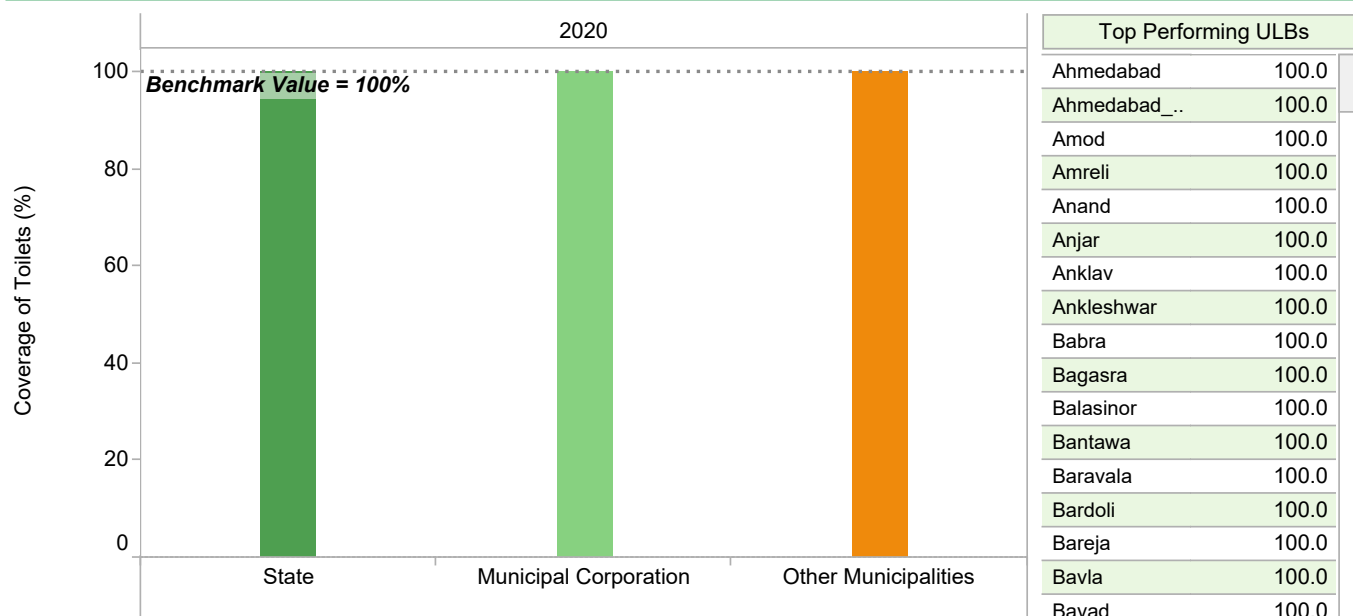
Onsite systems



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).

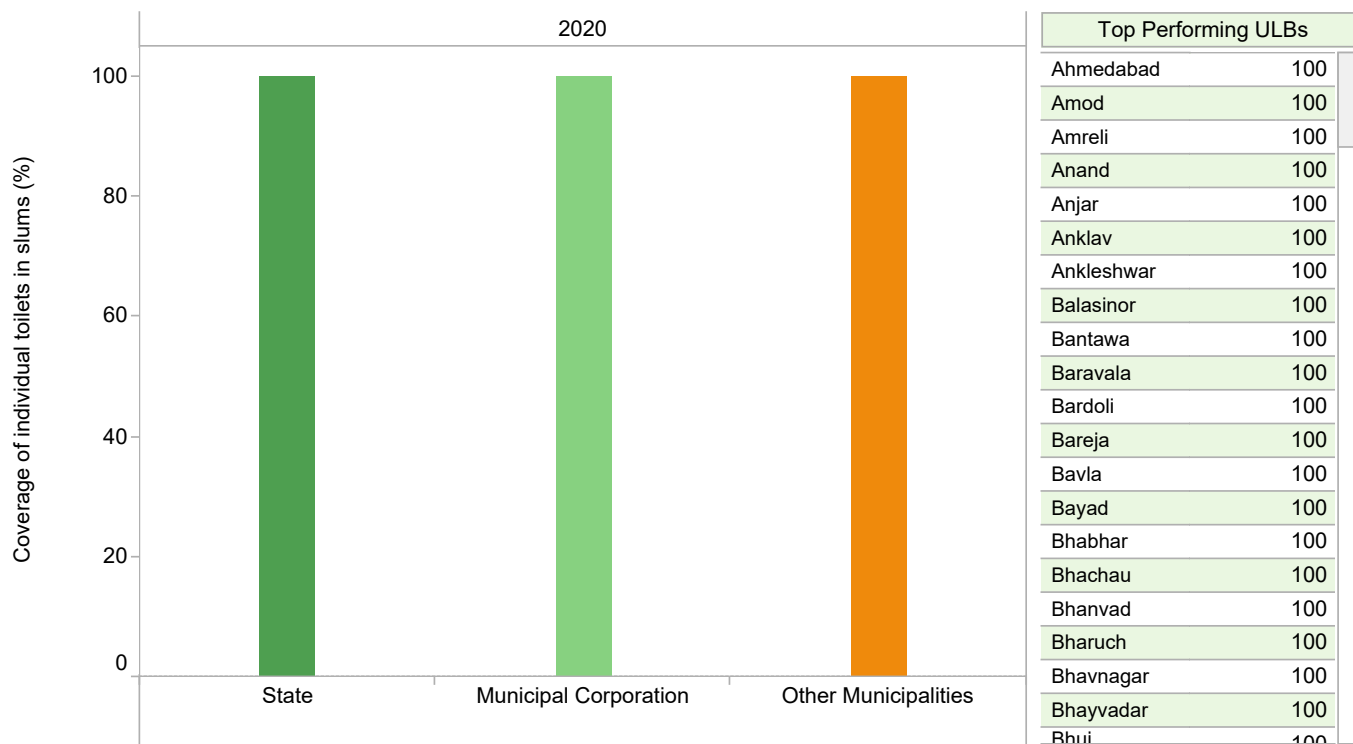
Total number of households covered with adequate sanitation systems- sewer network, septic tank, double pit system or other safe system (SanBenchmarks - revised sanitation indicator).



State Level Performance in Wastewater Management: 2020

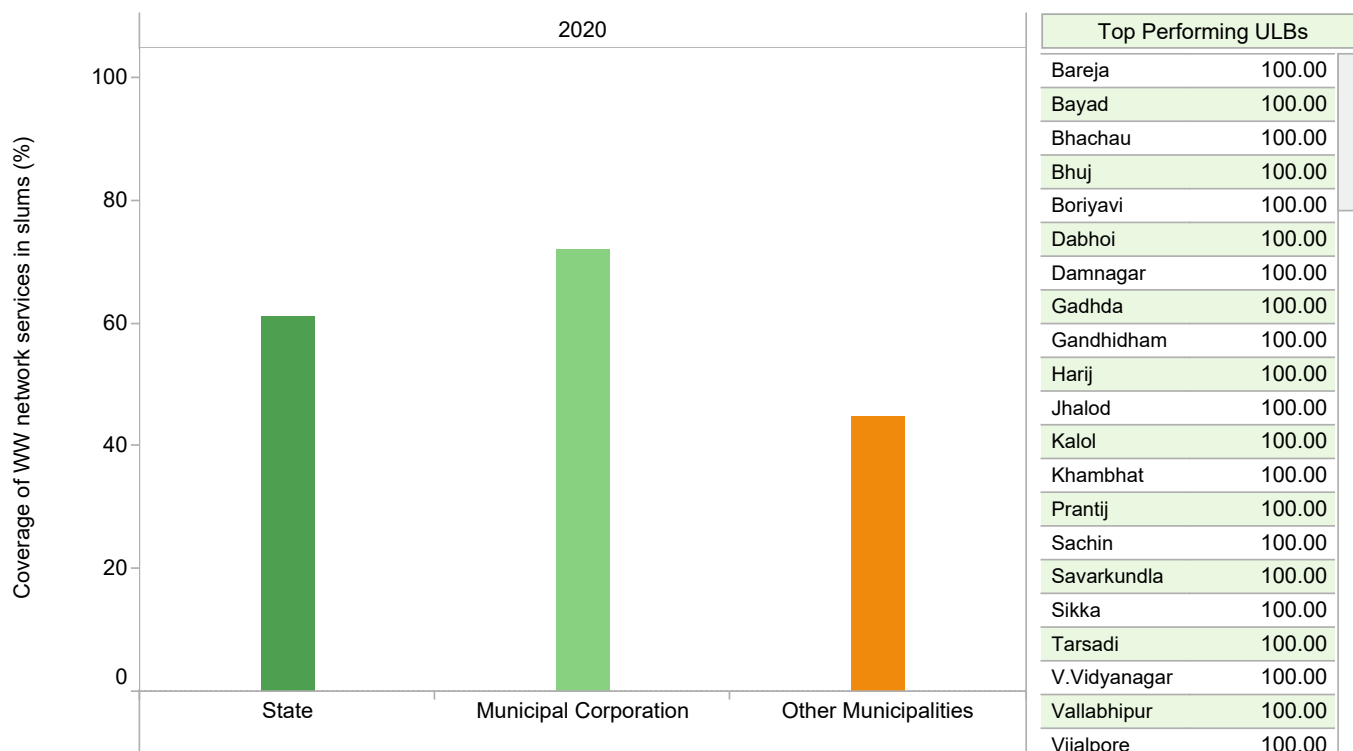
Coverage of individual toilets in slums (%)

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 (%)

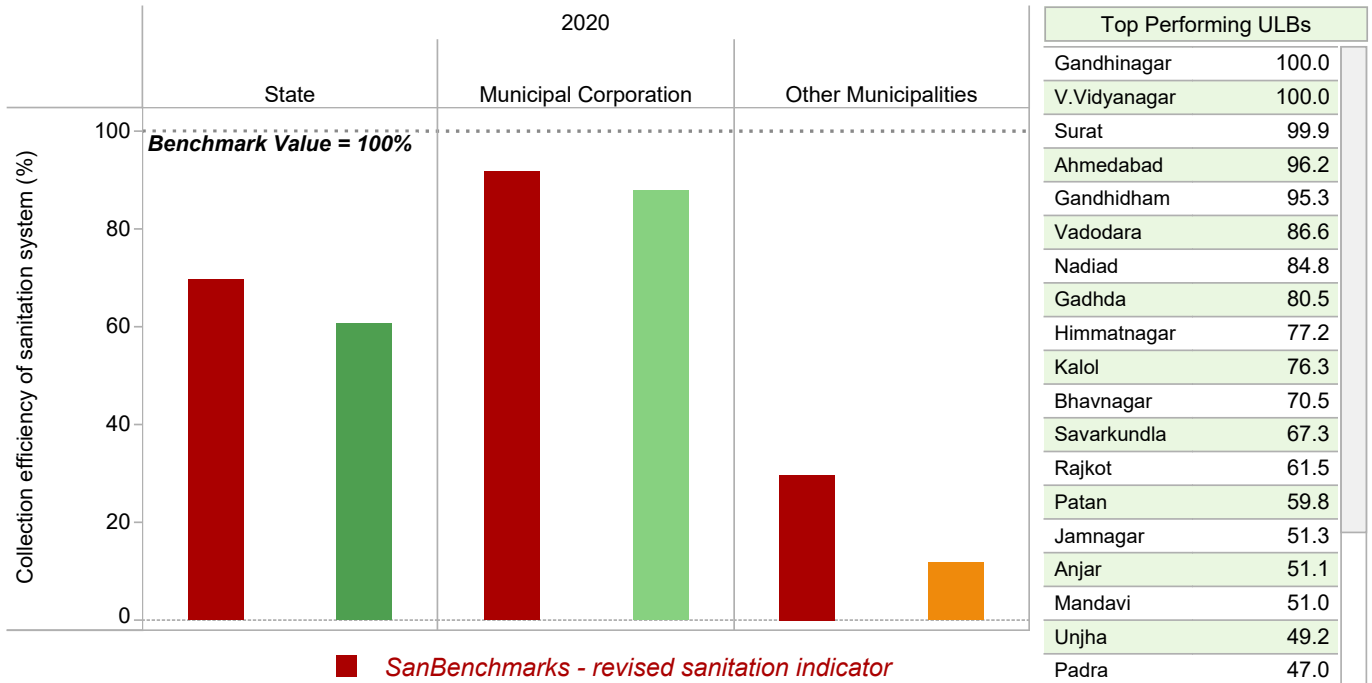
Total number of slum households connected to sewage network expressed as a percentage of total number of households in 'slum settlements'.



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).

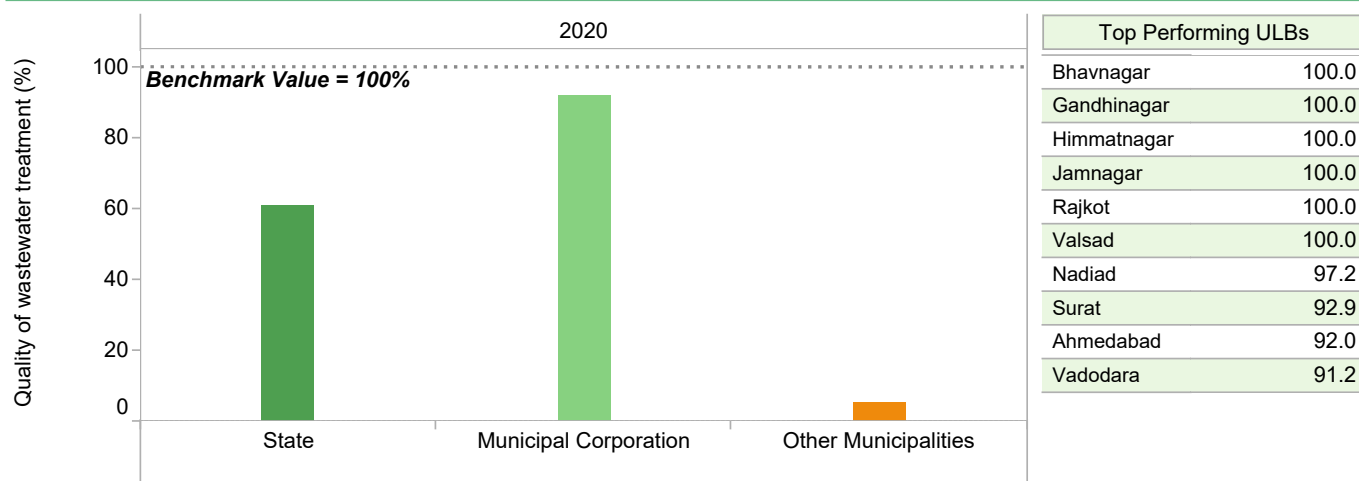


State Level Performance in Wastewater Management: 2020

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 (%)

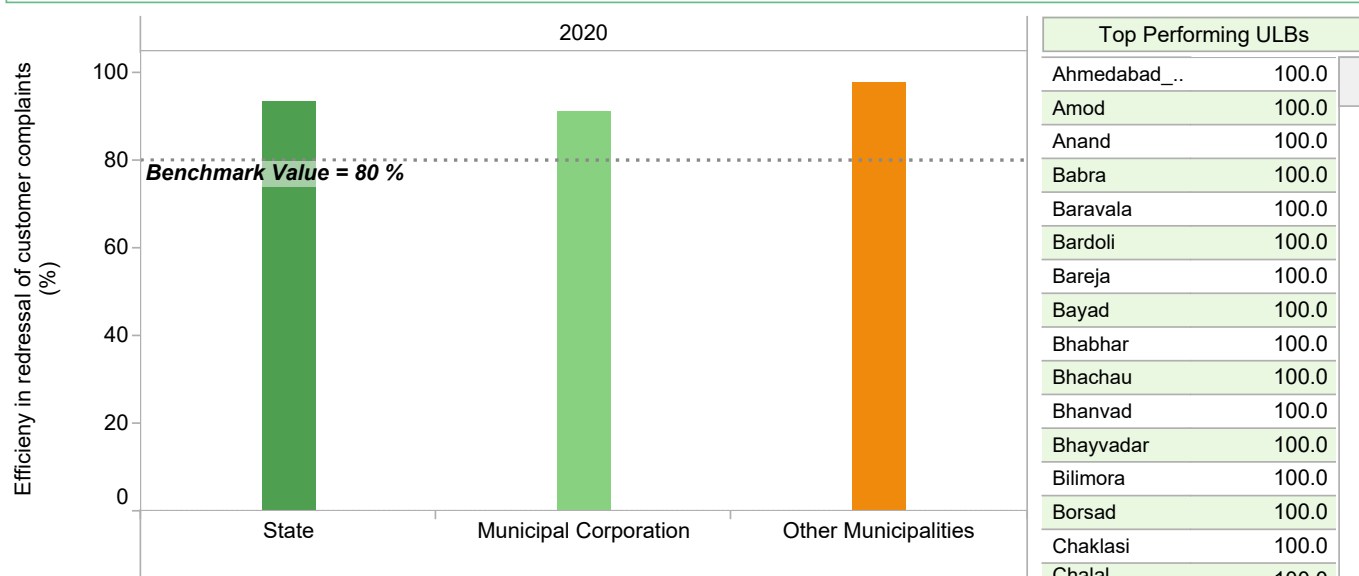
Quantity of sewage that is recycled or reused after secondary treatment as a percentage of quantity of waste water received at the treatment plant.

SanBenchmarks - revised indicator including onsite systems



Efficiency in redressal of customer complaints in wastewater (%)

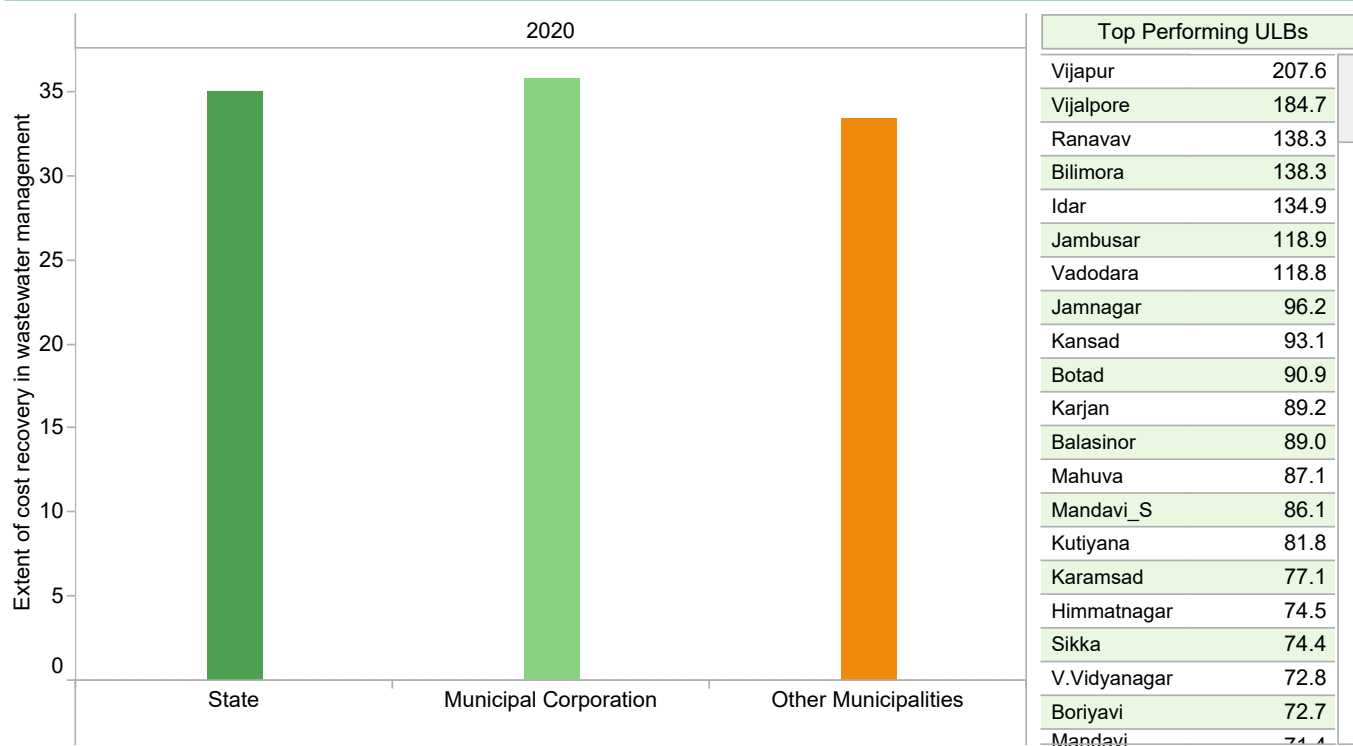
Total number of wastewater related complaints redressed within time as stipulated in service charter of the ULB, as a percentage of the total number of wastewater related complaints received in the year.



State Level Performance in Wastewater Management: 2020

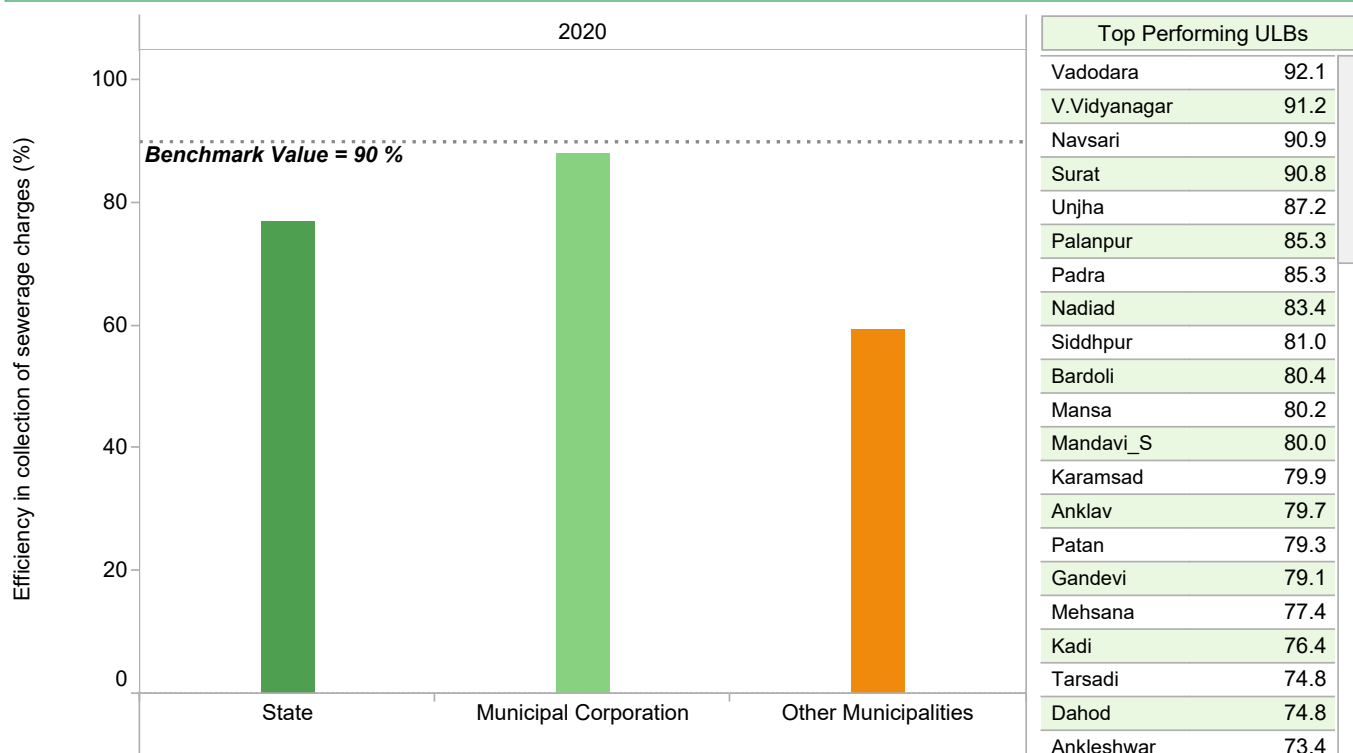
Extent of cost recovery in wastewater management (%)

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

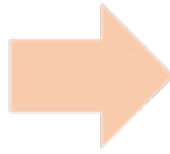
SWM and Storm Water Drainage

Solid Waste Management Gujarat 2020

Coverage



Total number of HHs and establishments
91,79,160



99%



HHs and Establishments having door to door collection
9,076,057

Resources available



Total secondary storage bins
8,916



Sweepers per km road length
1.9

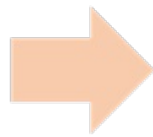


Installed recycling capacity
2,08,041 TPD

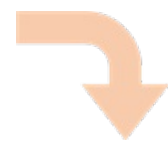
Service chain: Recycling and Disposal



Total waste generated
3,92,387 TPD



Waste collected and transported
3,92,388 TPD



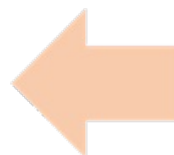
Waste processed
1,95,940 TPD



Waste disposed at open dump site
193,668 TPD



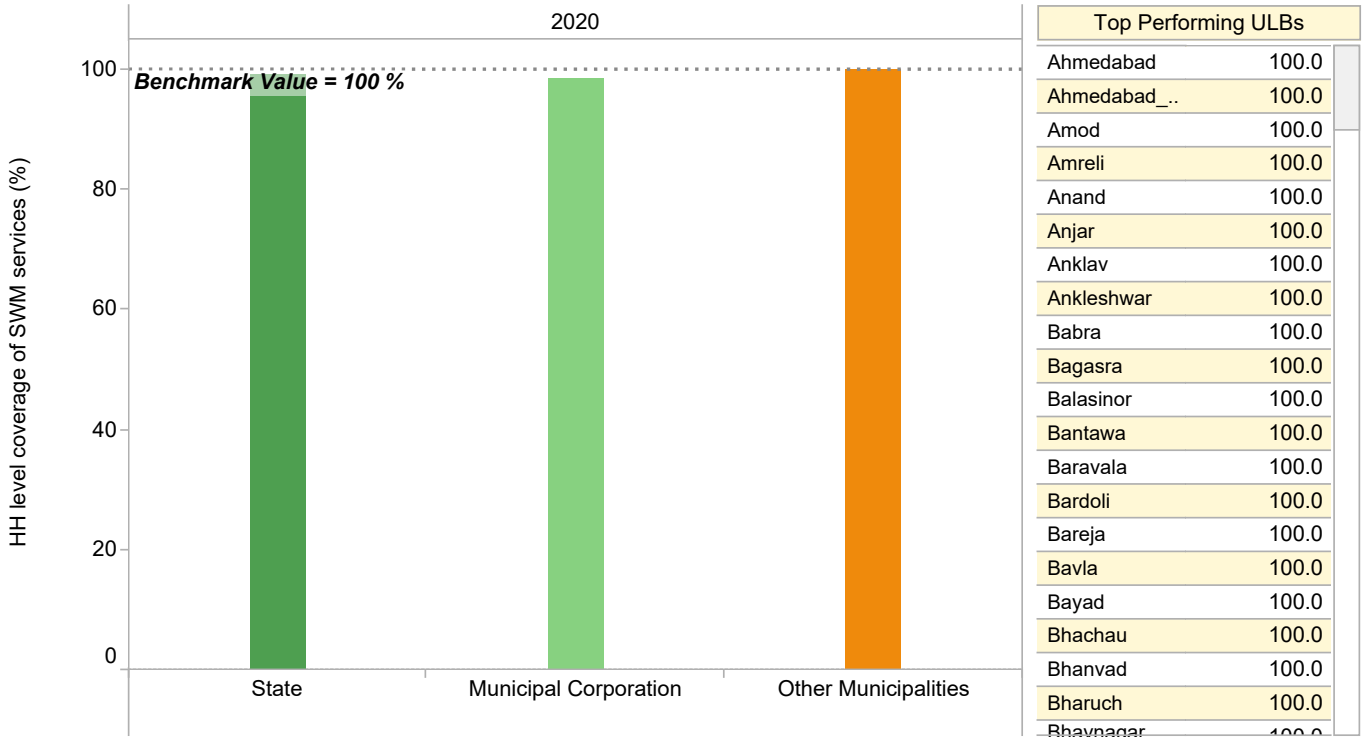
Waste disposed at landfill site
62,359 TPD



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 (%)

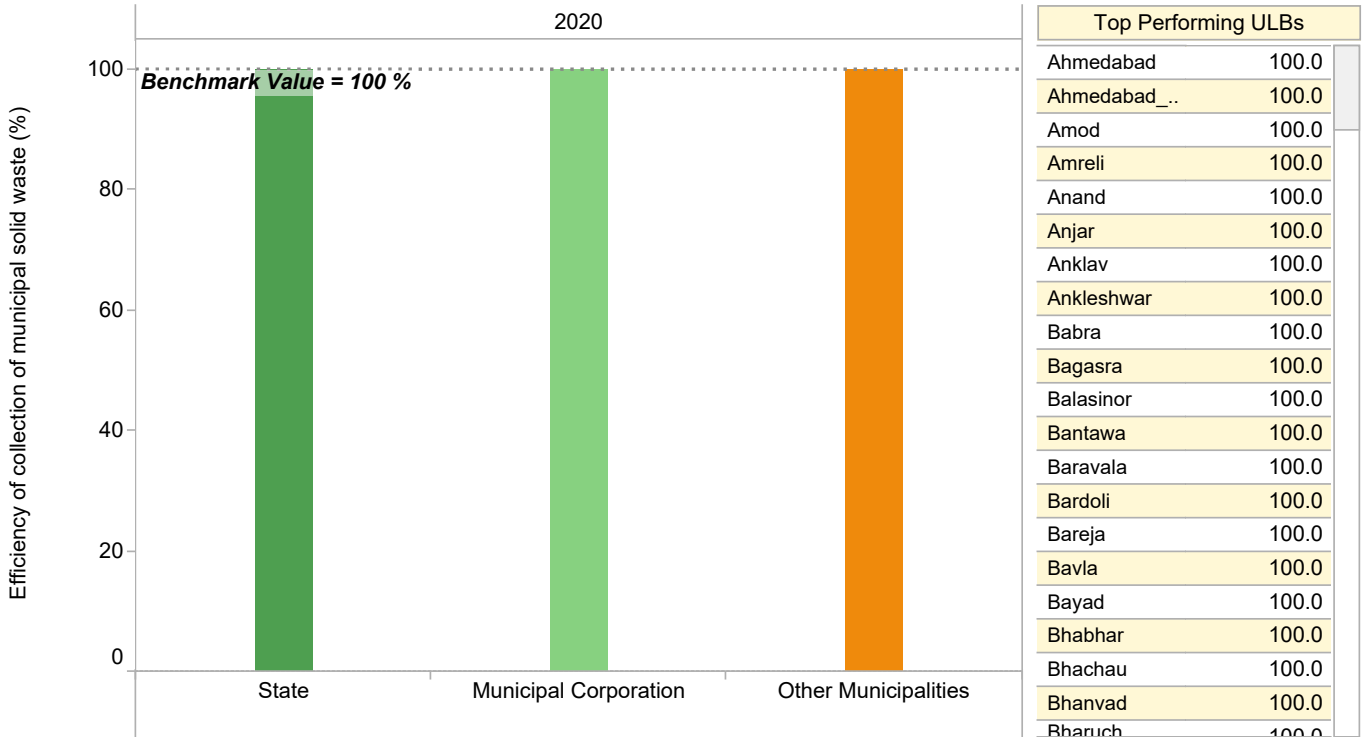
Total households in slum settlements serviced by door-to-door collection of MSW as a percentage of total number of HHs in slums.



State Level Performance in SWM Services: 2020

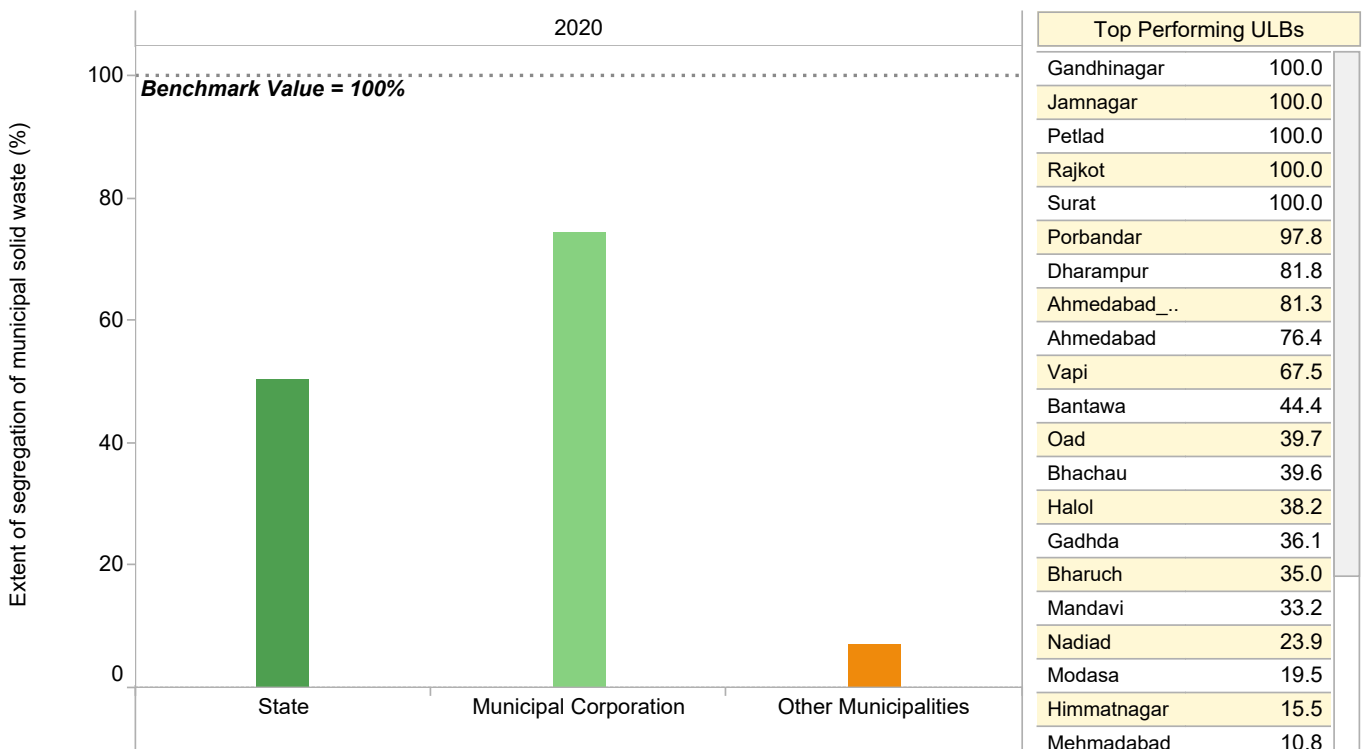
Efficiency of collection of municipal solid waste (%)

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 (%)

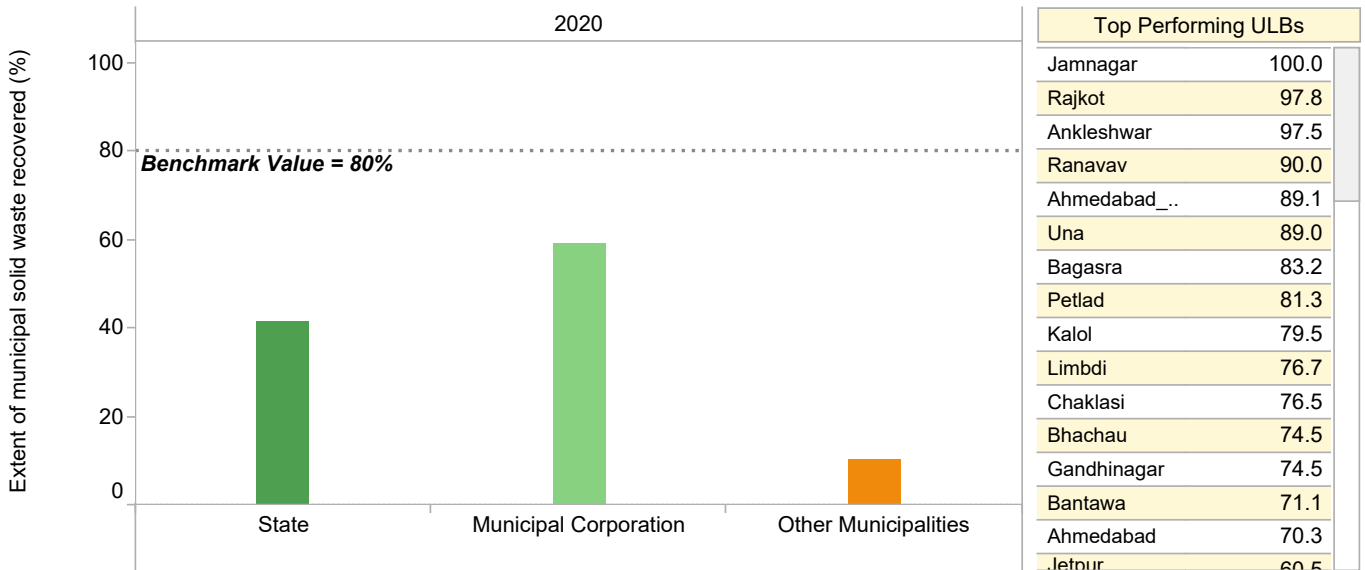
Quantity of segregated waste received at treatment/ disposal sites to the total waste collected by the service providers.



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.



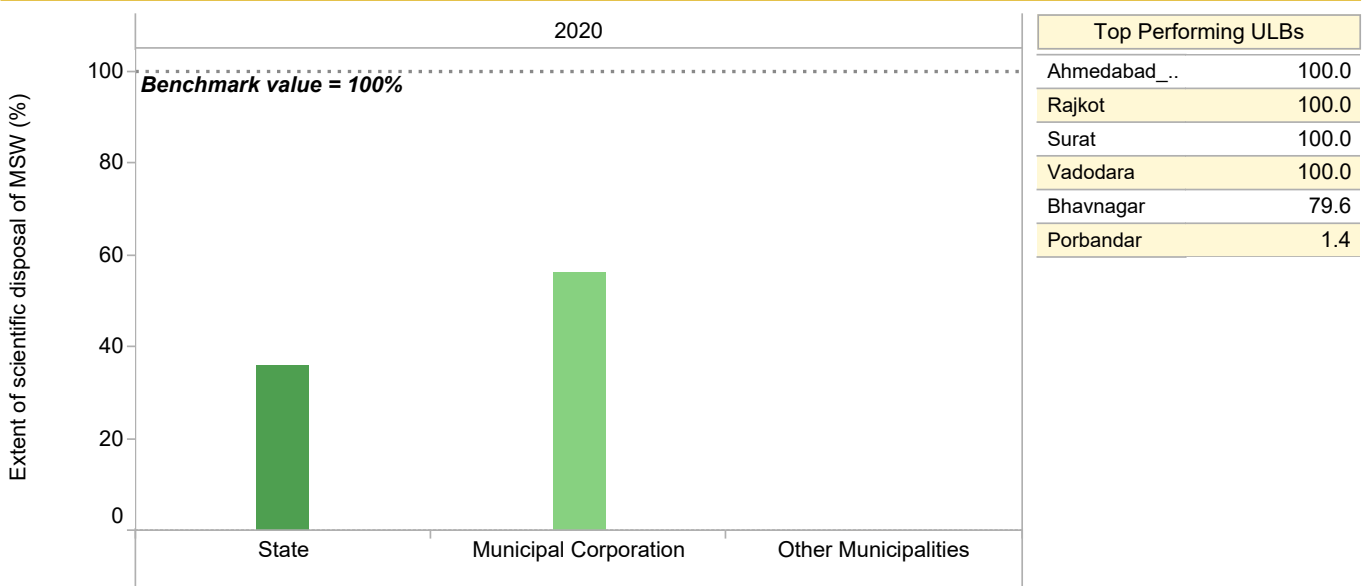
Efficiency in redressal of customer complaints in SWM (%)

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	91.3	Ahmedabad_.. 100.0
Municipal Corporation	87.1	Amod 100.0
Other Municipalities	98.9	Anand 100.0
		Anklav 100.0

Extent of scientific disposal of municipal solid waste (%)

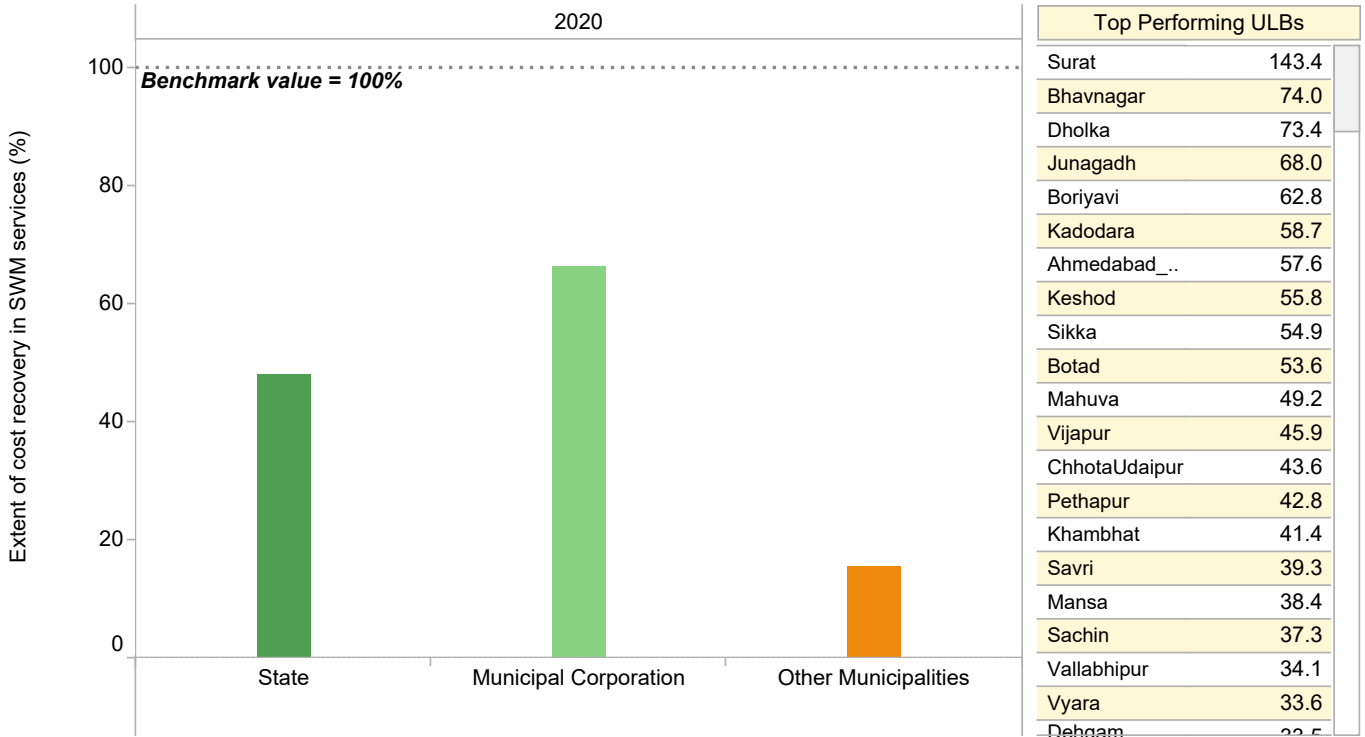
Quantum of waste that is disposed in scientific/ compliant landfills to the total quantum of waste disposed in compliant and open disposal sites.



State Level Performance in SWM Services: 2020

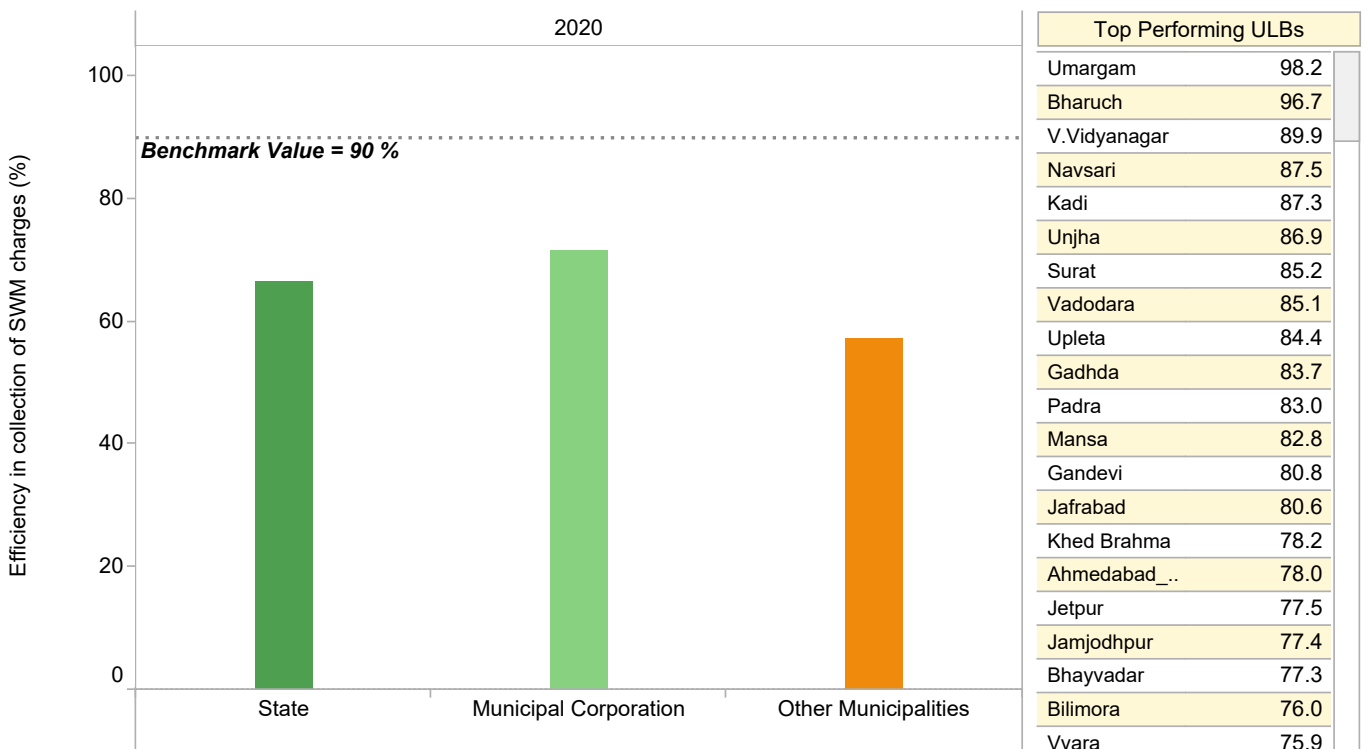
Extent of cost recovery in SWM services (%)

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



Efficiency in collection of SWM charges (%)

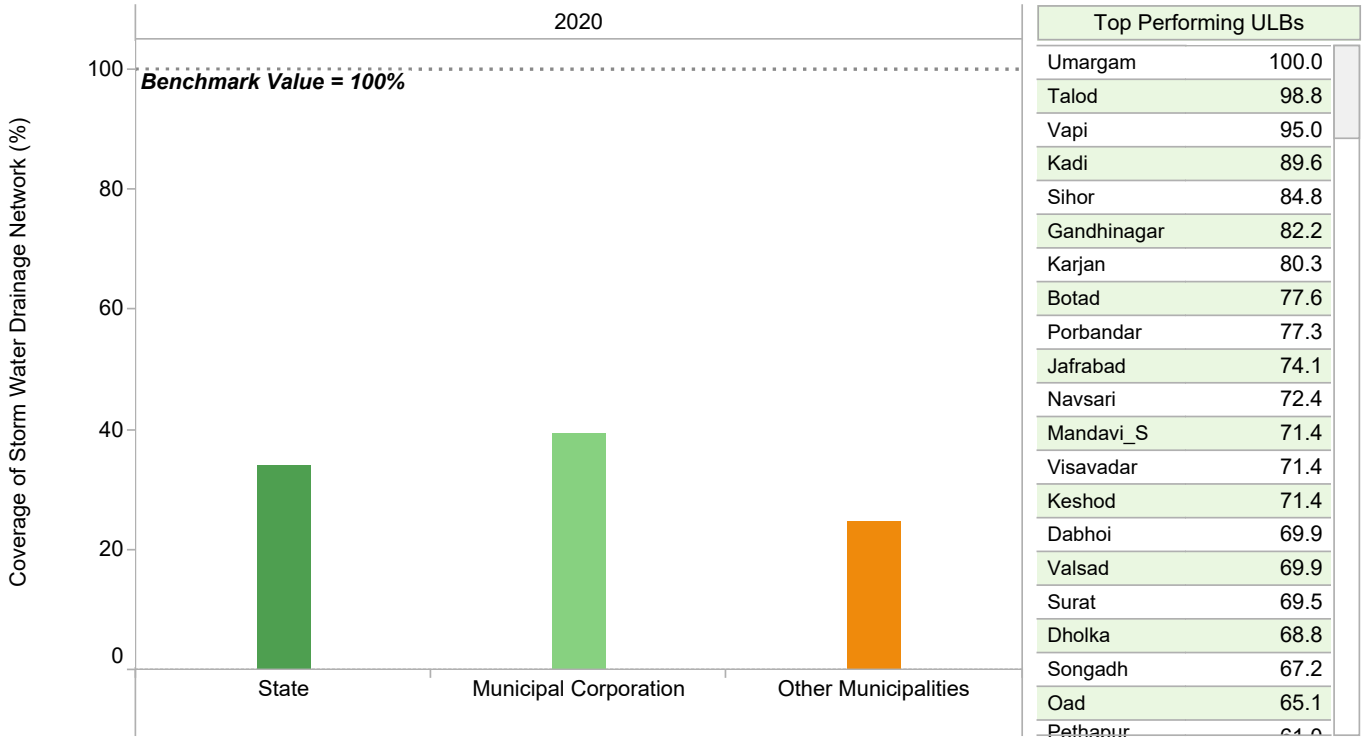
Percentage of current year revenues collected from SWM related taxes and charges as a percentage of total billed amounts (for SWM).



State Level Performance in Storm Water Drainage: 2020

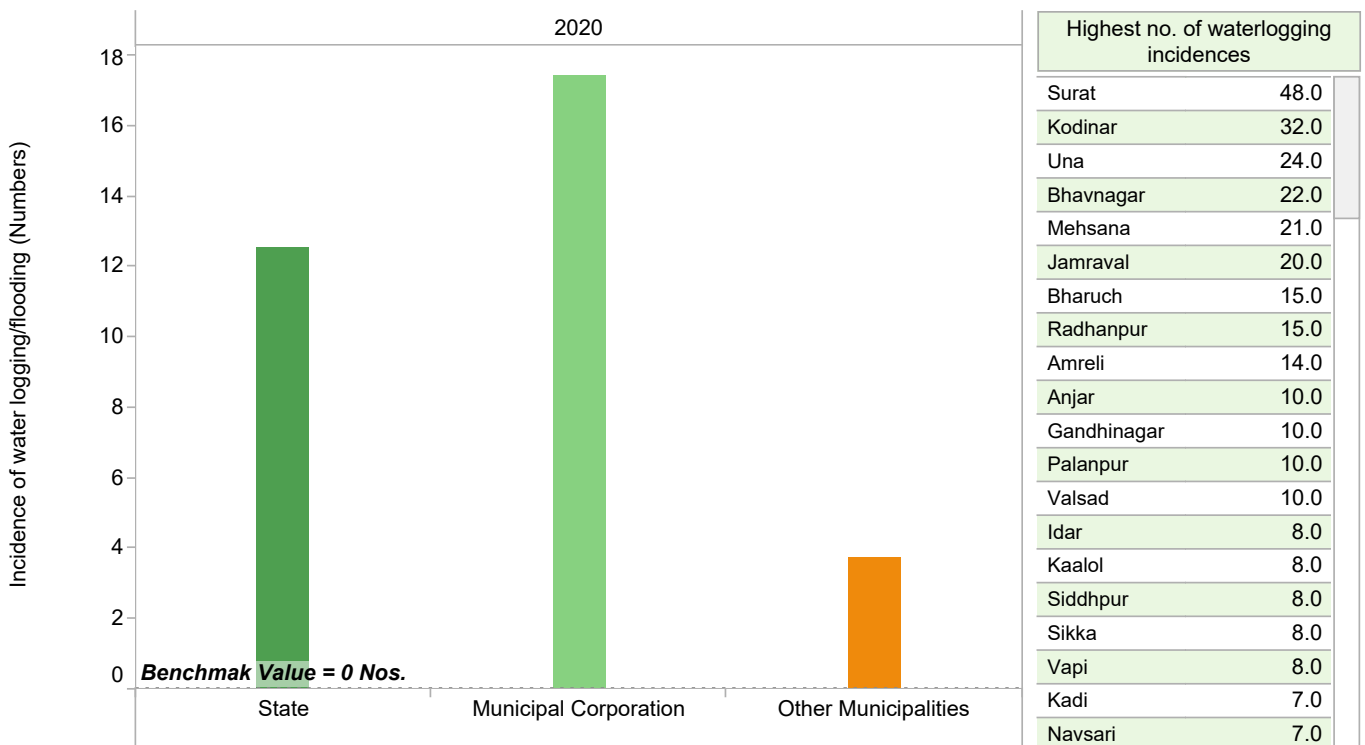
Coverage of storm water drainage network (%)

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 Corporation

Ahmedabad (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



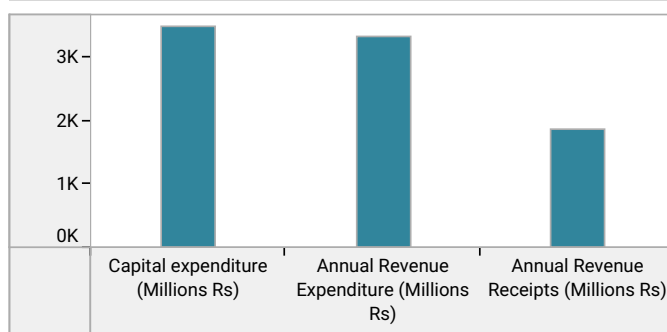
General Information

	2020
Area (Sq. Km)	466.1
Population	7,033,603
Households	1,563,022
Slum Population	727,934
Slum Households	162,749
Capital Receipts (Millions Rs)	14,063.3
Capital Expenditure (Millions Rs)	25,010.0
Revenue Receipts (Millions Rs)	38,910.4
Revenue Expenditure (Millions Rs)	33,168.0

Water Supply

	2020
Total water produced (MLD)	1,450.0
Surface sources (MLD)	1,340.0
Ground sources (MLD)	110.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	450
Total water supply connections	739,313
Water connections in slums	162,452
Days of supply per month	30

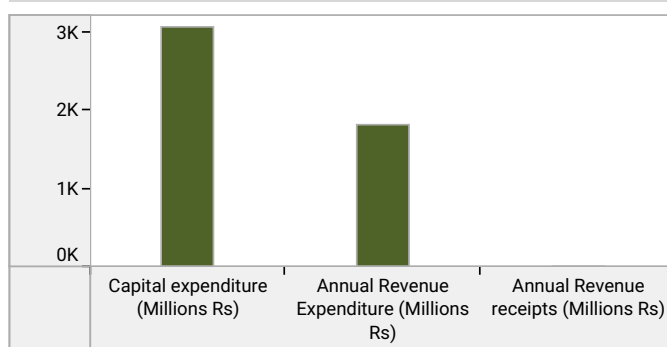
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,525,778
HHs dependent on functional community toilets	37,244
Properties with sewer connection	2,023,715
Total sewerage connections in slums	134,770
Properties with onsite sanitary disposal	86,540
Total wastewater generated (MLD)	1,006
WW treated including onsite system (MLD)	ND

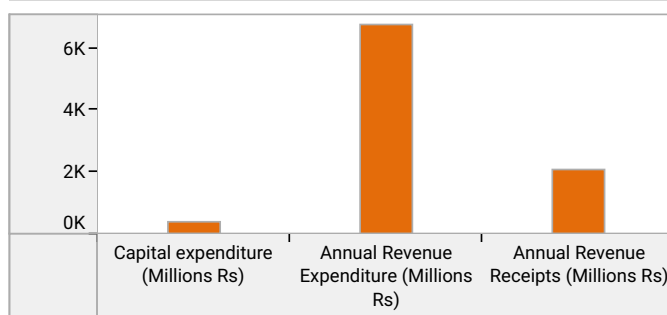
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,075,966
Door to Door collection - slums	162,749.0
Waste Generated (TPD)	4,701.7
Waste collected (TPD)	4,701.7
Total waste processed in the ULB (TPD)	2,269.5
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	2,328.8

Financial Information



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

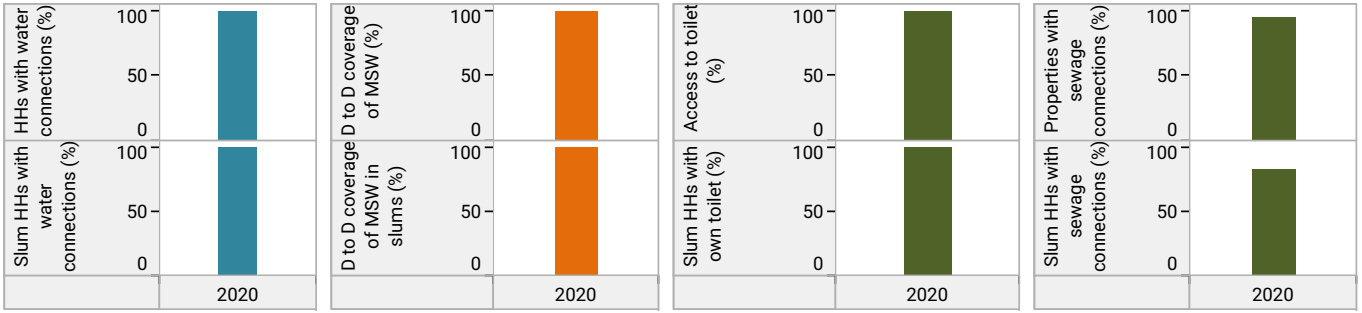
Sector Performance for 2020 : Ahmedabad(Gujarat)

Water Supply

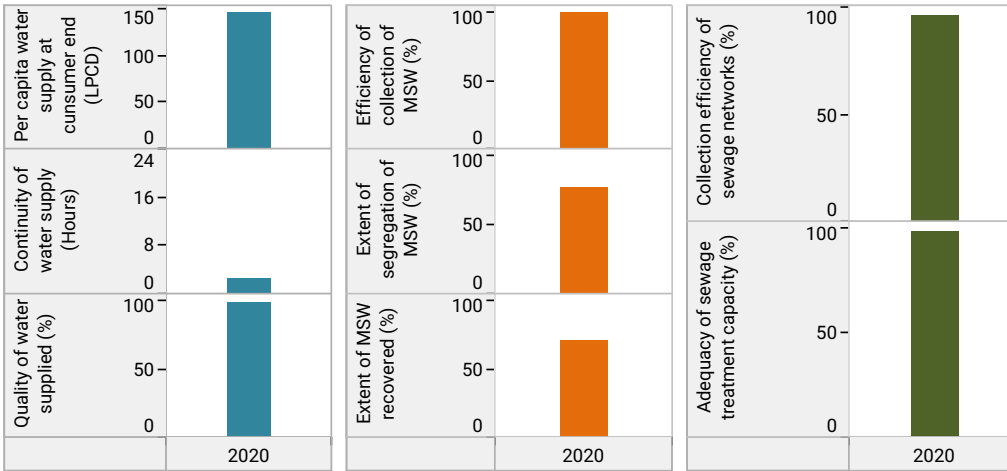
Solid Waste Management

Wastewater Management

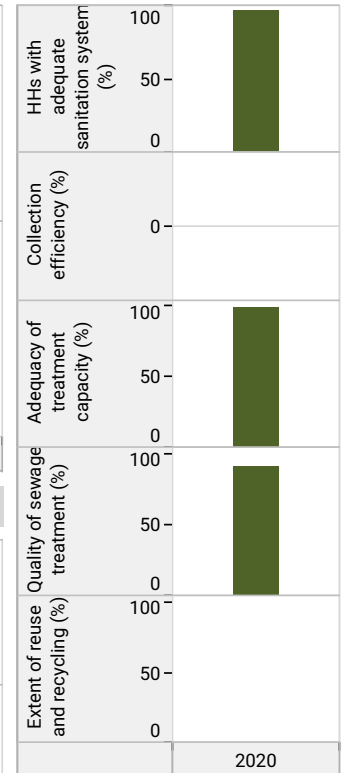
Coverage and Equity



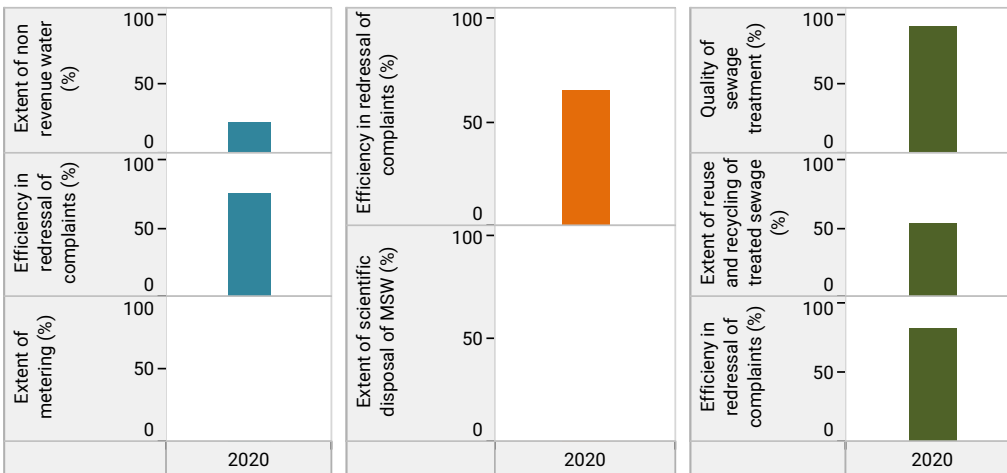
Service Level and Quality



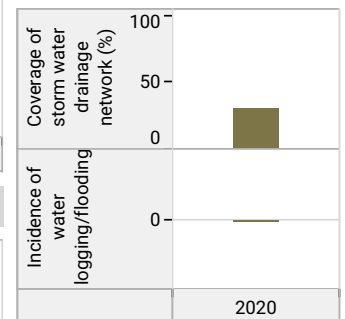
SanBenchmarks *



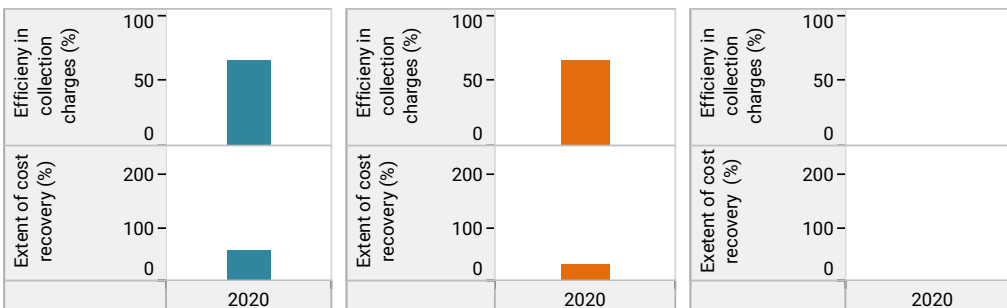
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bhavnagar (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



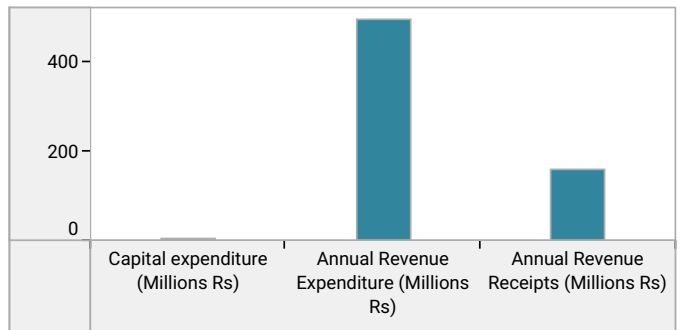
General Information

	2020
Area (Sq. Km)	118.0
Population	753,549
Households	157,243
Slum Population	89,661
Slum Households	16,708
Capital Receipts (Millions Rs)	2,770.1
Capital Expenditure (Millions Rs)	2,715.2
Revenue Receipts (Millions Rs)	4,305.5
Revenue Expenditure (Millions Rs)	2,858.5

Water Supply

	2020
Total water produced (MLD)	135.0
Surface sources (MLD)	135.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	107
Total water supply connections	149,617
Water connections in slums	16,708
Days of supply per month	26

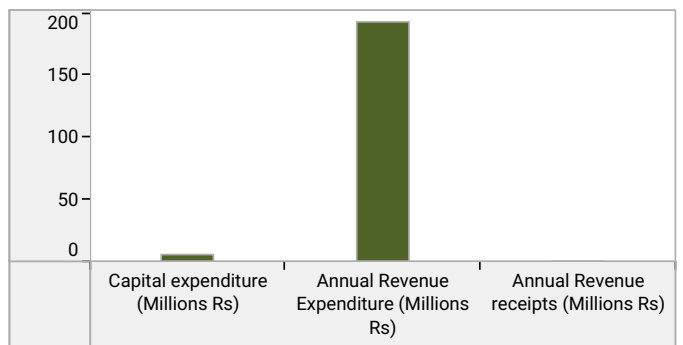
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	155,693
HHs dependent on functional community toilets	1,550
Properties with sewer connection	218,738
Total sewerage connections in slums	16,400
Properties with onsite sanitary disposal	10,480
Total wastewater generated (MLD)	92
WW treated including onsite system (MLD)	65

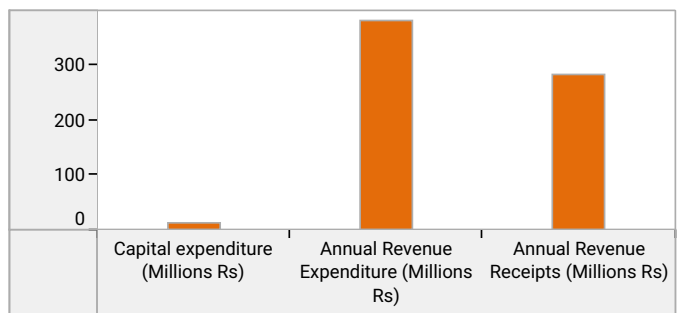
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	213,447
Door to Door collection - slums	16,708.0
Waste Generated (TPD)	231.1
Waste collected (TPD)	231.1
Total waste processed in the ULB (TPD)	8.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	231.1

Financial Information



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

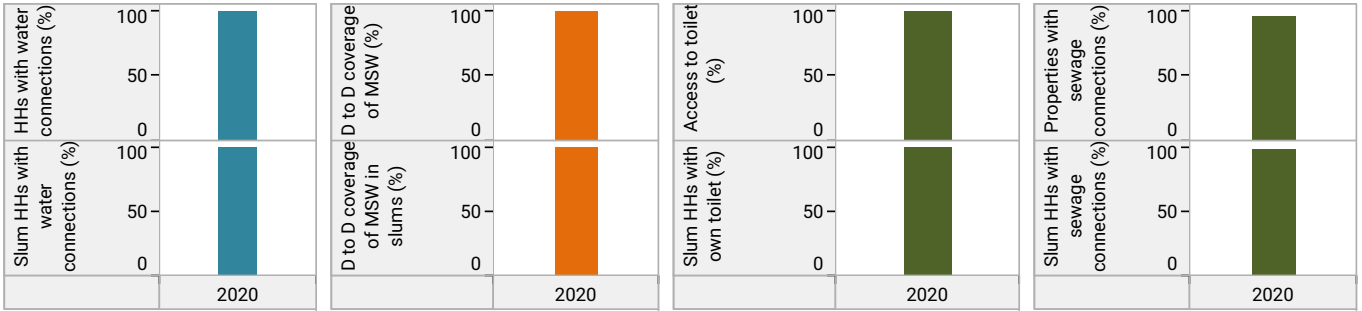
Sector Performance for 2020 : Bhavnagar(Gujarat)

Water Supply

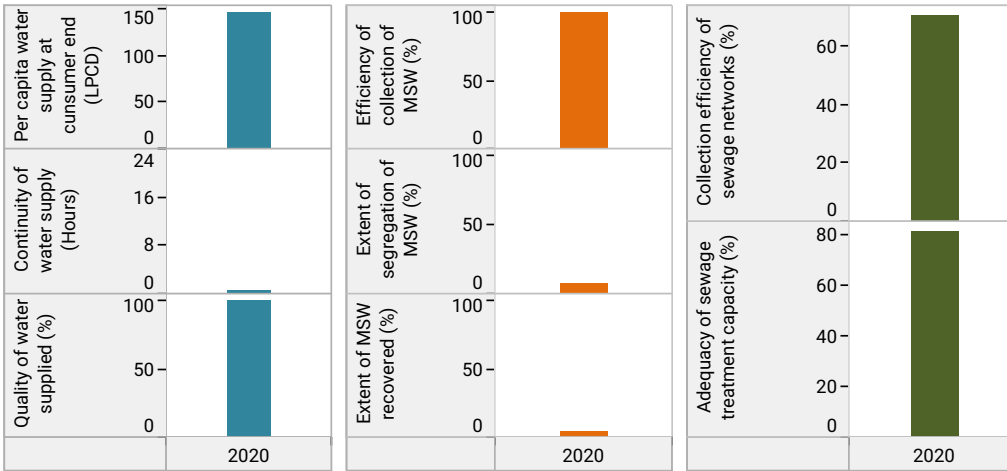
Solid Waste Management

Wastewater Management

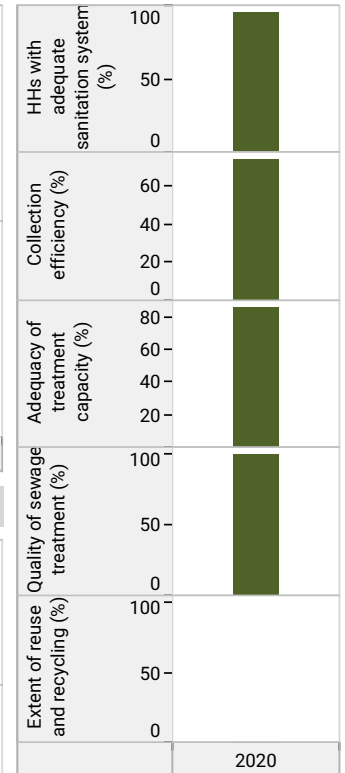
Coverage and Equity



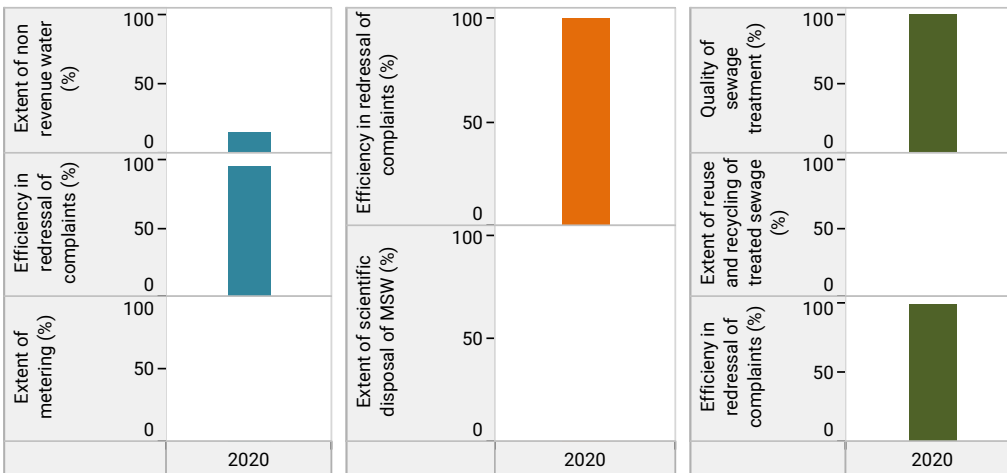
Service Level and Quality



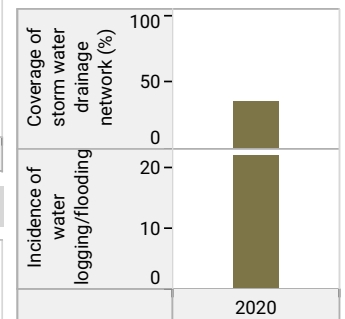
SanBenchmarks *



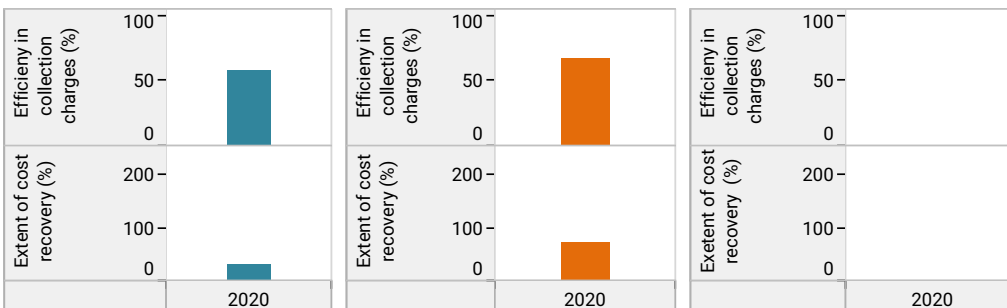
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Gandhinagar (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



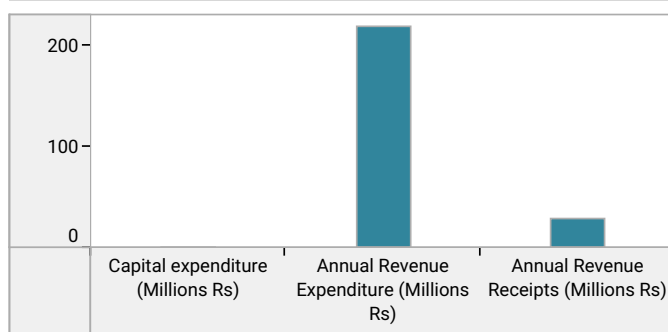
General Information

	2020
Area (Sq. Km)	56.0
Population	235,937
Households	50,155
Slum Population	15,806
Slum Households	ND
Capital Receipts (Millions Rs)	460.9
Capital Expenditure (Millions Rs)	0.6
Revenue Receipts (Millions Rs)	527.1
Revenue Expenditure (Millions Rs)	599.7

Water Supply

	2020
Total water produced (MLD)	75.0
Surface sources (MLD)	55.0
Ground sources (MLD)	20.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	56
Total water supply connections	42,313
Water connections in slums	ND
Days of supply per month	30

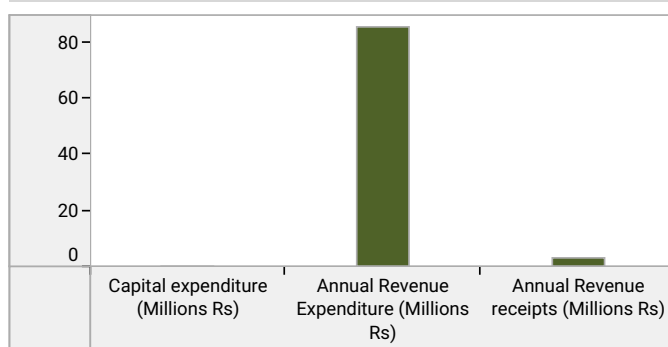
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	50,155
HHs dependent on functional community toilets	0
Properties with sewer connection	42,313
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	16,227
Total wastewater generated (MLD)	51
WW treated including onsite system (MLD)	51

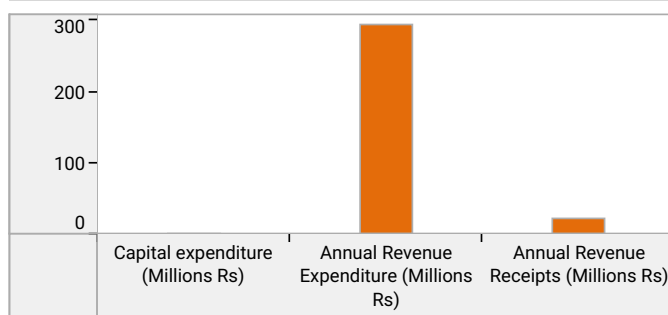
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	56,933
Door to Door collection - slums	ND
Waste Generated (TPD)	95.0
Waste collected (TPD)	95.0
Total waste processed in the ULB (TPD)	43.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	23.8

Financial Information



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

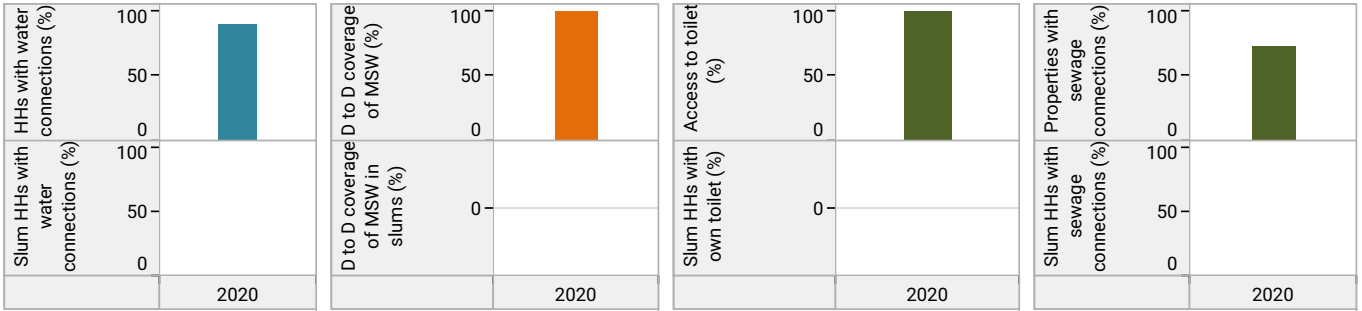
Sector Performance for 2020 : Gandhinagar(Gujarat)

Water Supply

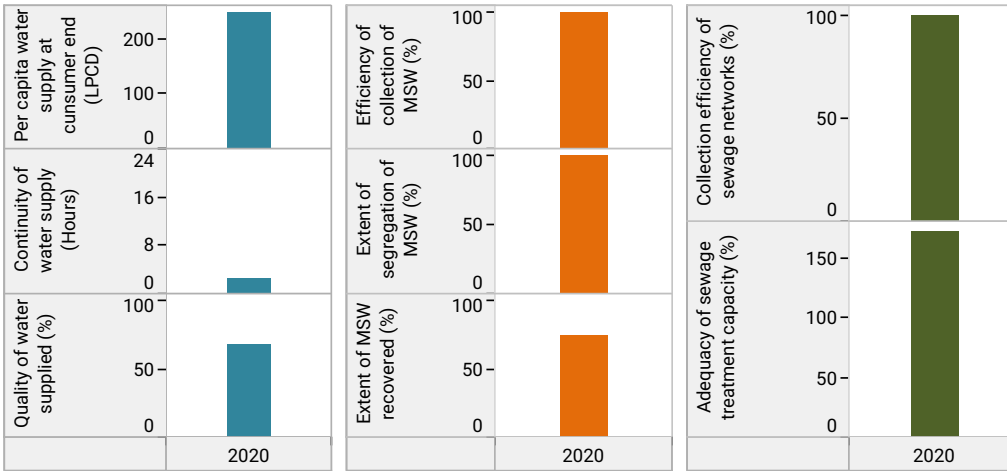
Solid Waste Management

Wastewater Management

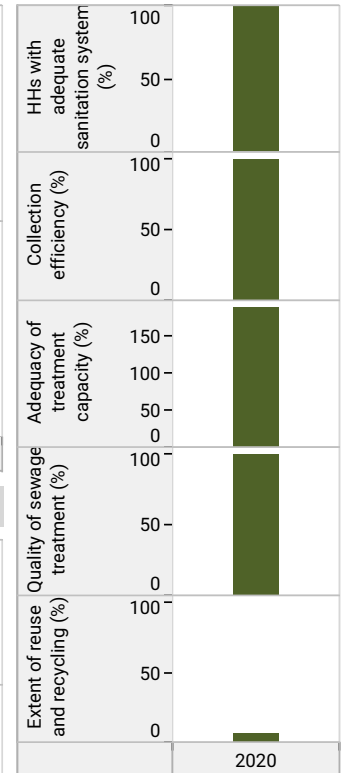
Coverage and Equity



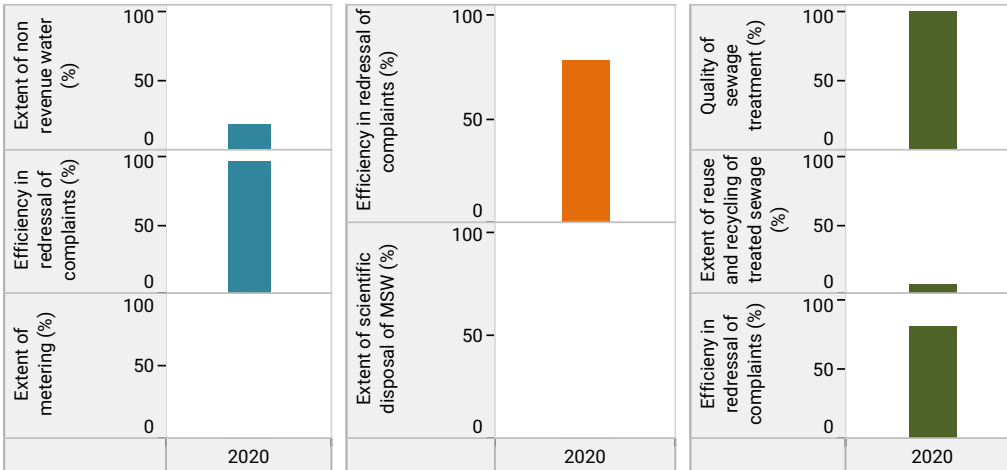
Service Level and Quality



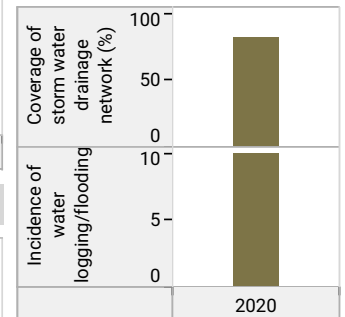
SanBenchmarks *



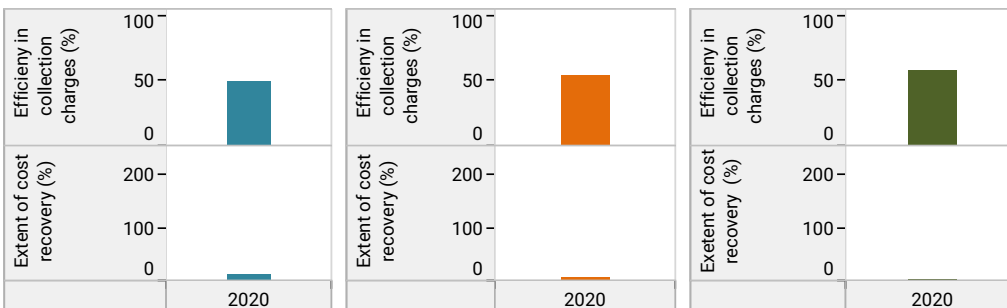
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Jamnagar (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



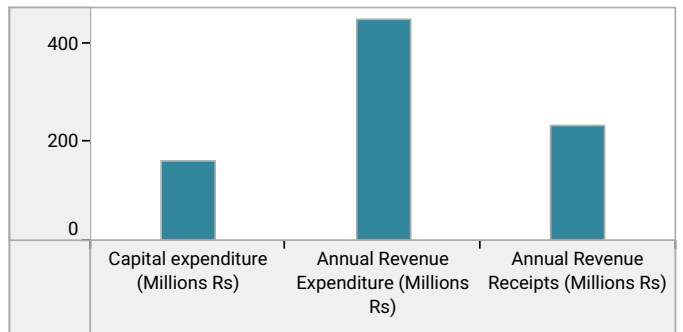
General Information

	2020
Area (Sq. Km)	128.4
Population	745,889
Households	161,236
Slum Population	74,290
Slum Households	13,874
Capital Receipts (Millions Rs)	1,937.0
Capital Expenditure (Millions Rs)	1,086.3
Revenue Receipts (Millions Rs)	2,081.3
Revenue Expenditure (Millions Rs)	2,335.7

Water Supply

	2020
Total water produced (MLD)	115.0
Surface sources (MLD)	115.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	87
Total water supply connections	115,003
Water connections in slums	13,874
Days of supply per month	30

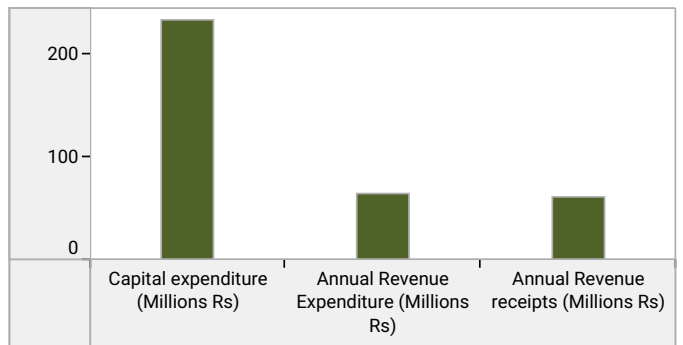
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	161,236
HHs dependent on functional community toilets	0
Properties with sewer connection	83,851
Total sewerage connections in slums	8,190
Properties with onsite sanitary disposal	124,474
Total wastewater generated (MLD)	136
WW treated including onsite system (MLD)	70

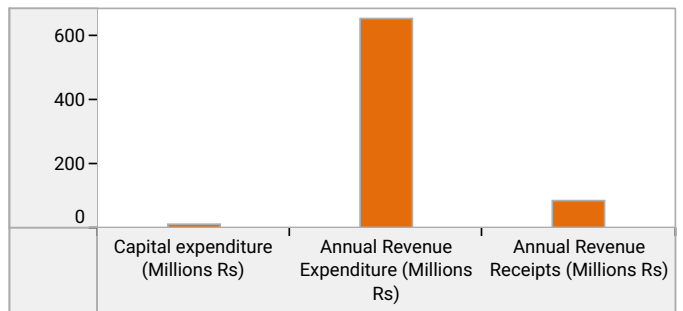
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	208,325
Door to Door collection - slums	13,874.0
Waste Generated (TPD)	332.0
Waste collected (TPD)	332.0
Total waste processed in the ULB (TPD)	332.0
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.

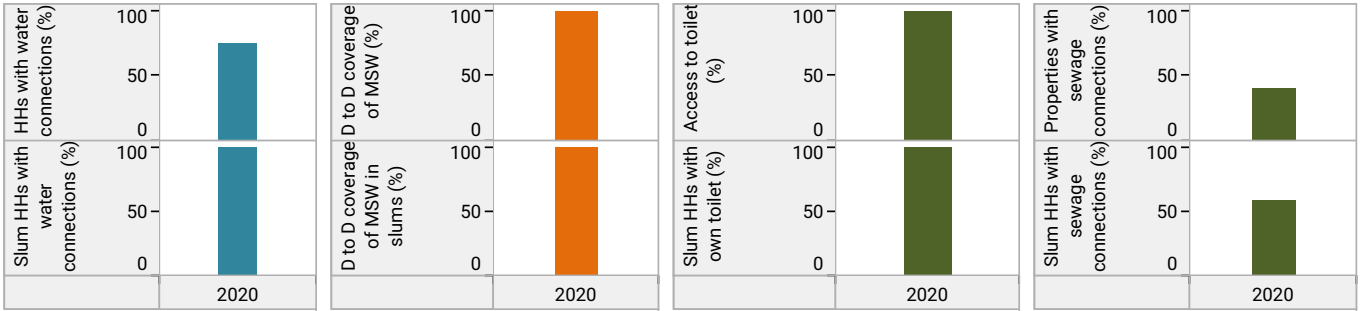
Sector Performance for 2020 : Jamnagar(Gujarat)

Water Supply

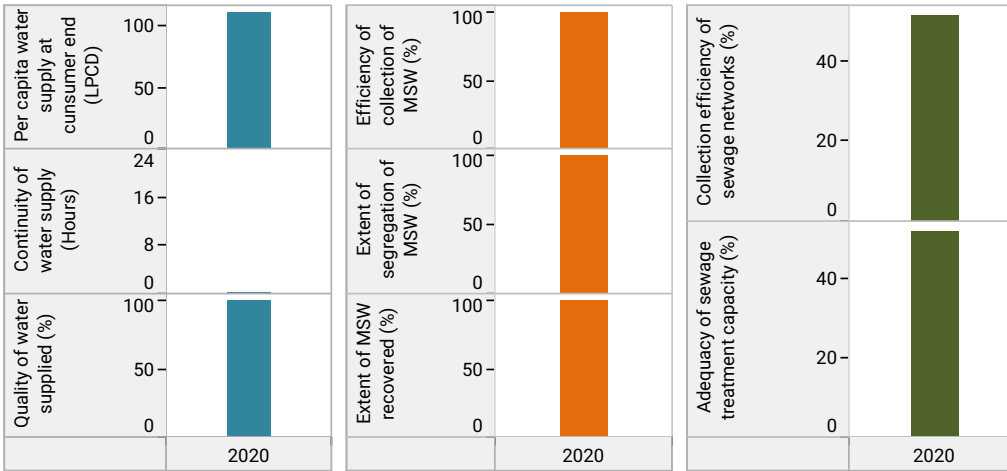
Solid Waste Management

Wastewater Management

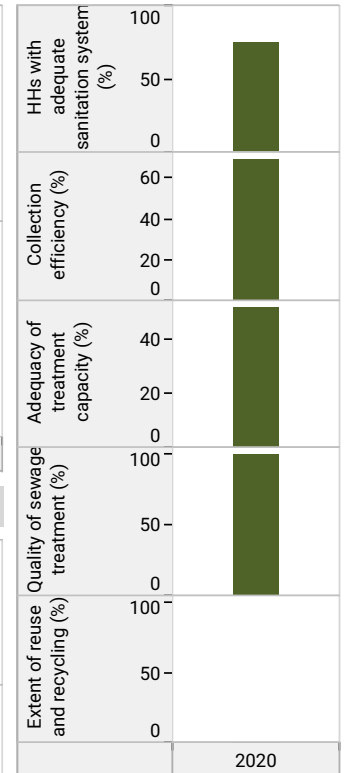
Coverage and Equity



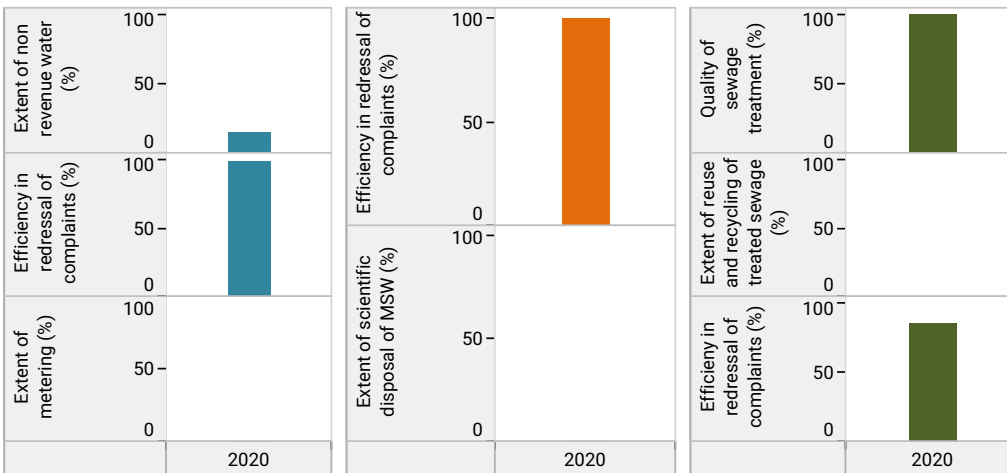
Service Level and Quality



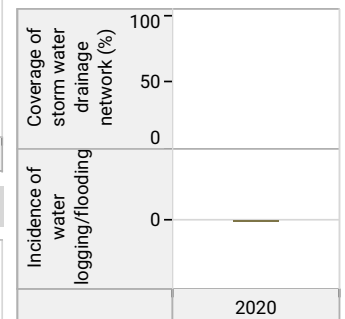
SanBenchmarks *



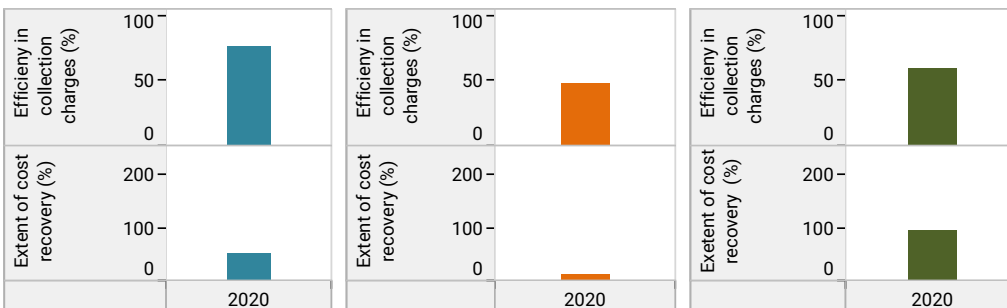
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Junagadh (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



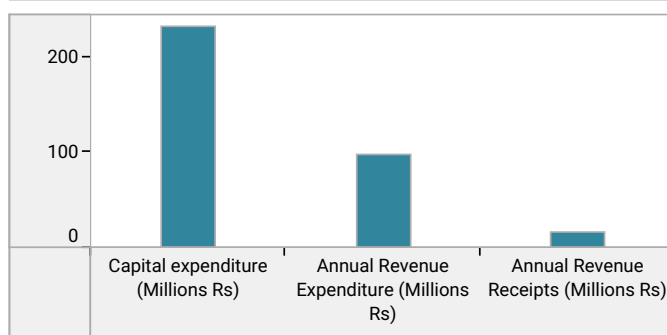
General Information

	2020
Area (Sq. Km)	57.2
Population	420,219
Households	97,725
Slum Population	44,224
Slum Households	11,430
Capital Receipts (Millions Rs)	1,087.5
Capital Expenditure (Millions Rs)	589.5
Revenue Receipts (Millions Rs)	535.7
Revenue Expenditure (Millions Rs)	670.4

Water Supply

	2020
Total water produced (MLD)	38.0
Surface sources (MLD)	33.0
Ground sources (MLD)	5.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	40,683
Water connections in slums	3,993
Days of supply per month	15

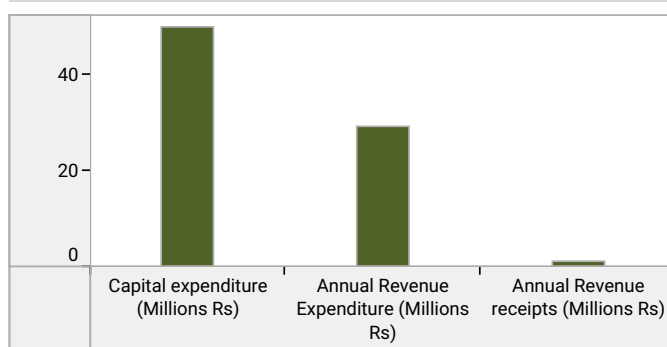
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	97,430
HHs dependent on functional community toilets	295
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	149,584
Total wastewater generated (MLD)	28
WW treated including onsite system (MLD)	0

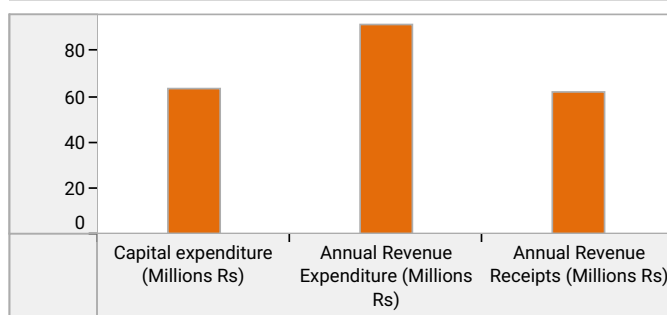
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	134,920
Door to Door collection - slums	11,430.0
Waste Generated (TPD)	146.7
Waste collected (TPD)	146.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	146.7

Financial Information



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

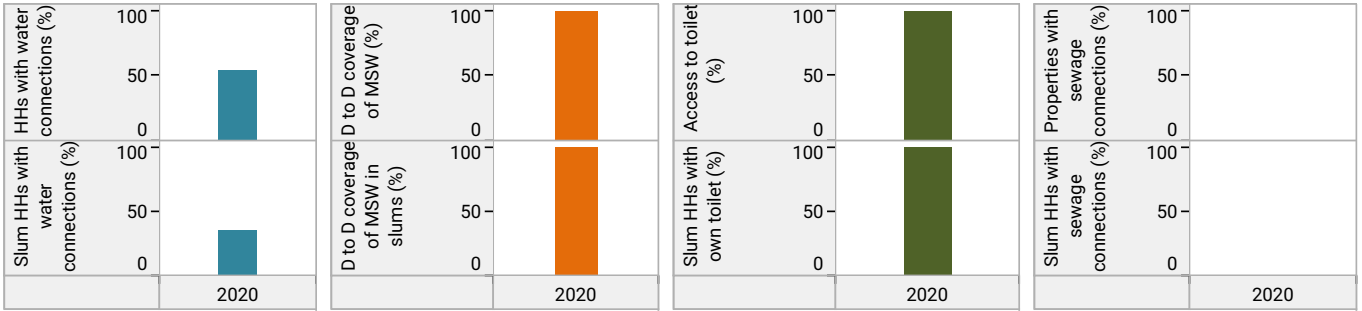
Sector Performance for 2020 : Junagadh(Gujarat)

Water Supply

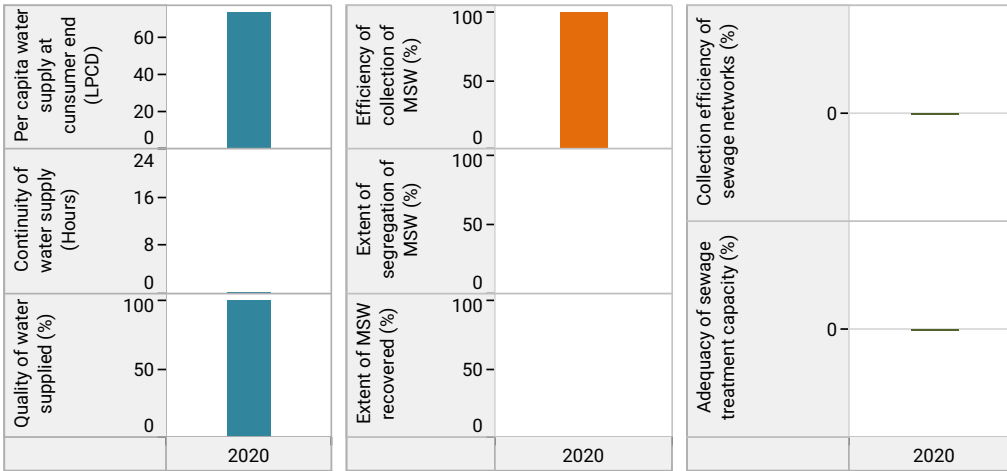
Solid Waste Management

Wastewater Management

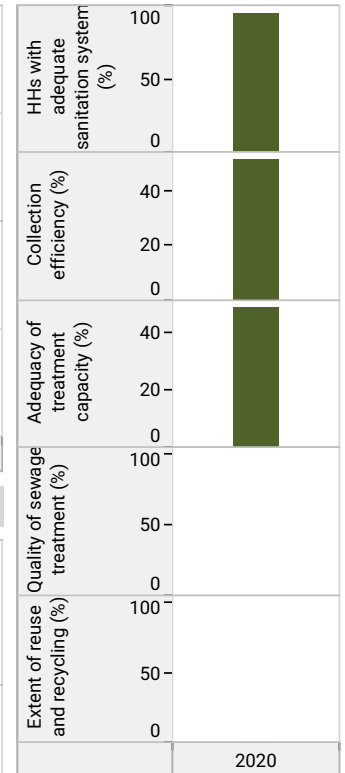
Coverage and Equity



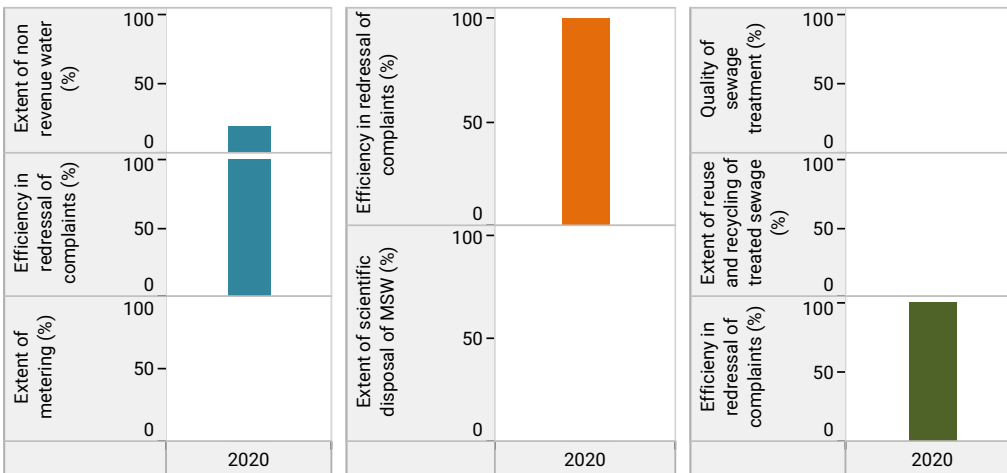
Service Level and Quality



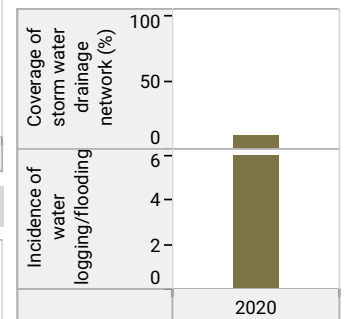
SanBenchmarks *



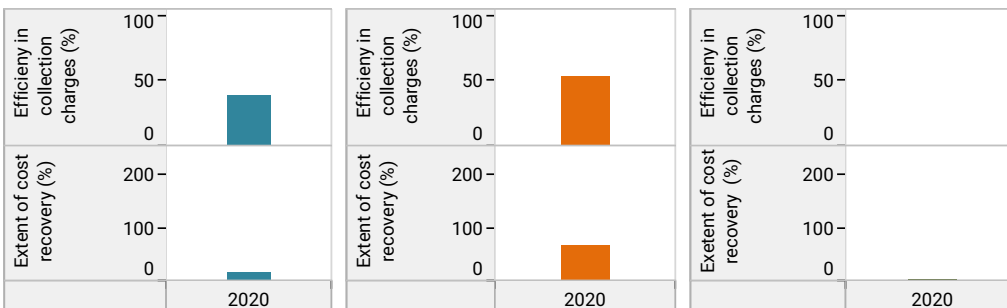
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Rajkot (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



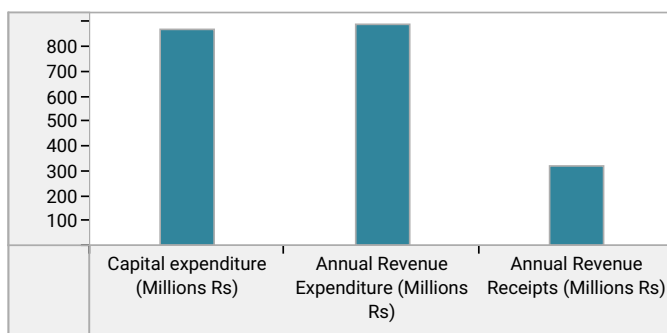
General Information

	2020
Area (Sq. Km)	129.3
Population	1,928,252
Households	381,338
Slum Population	298,085
Slum Households	71,142
Capital Receipts (Millions Rs)	5,456.7
Capital Expenditure (Millions Rs)	5,895.0
Revenue Receipts (Millions Rs)	6,547.6
Revenue Expenditure (Millions Rs)	6,074.0

Water Supply

	2020
Total water produced (MLD)	320.3
Surface sources (MLD)	320.3
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	112
Total water supply connections	336,356
Water connections in slums	49,133
Days of supply per month	30

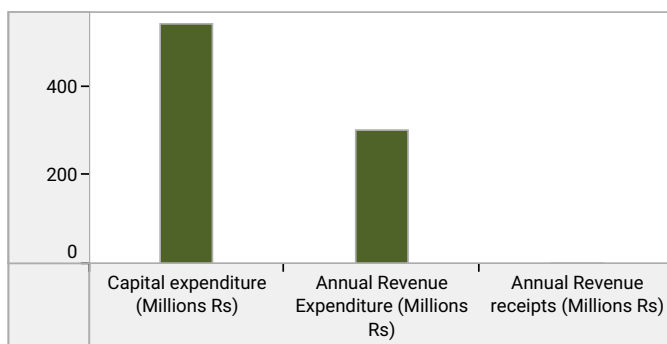
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	380,138
HHs dependent on functional community toilets	1,200
Properties with sewer connection	435,348
Total sewerage connections in slums	35,571
Properties with onsite sanitary disposal	44,808
Total wastewater generated (MLD)	211
WW treated including onsite system (MLD)	130

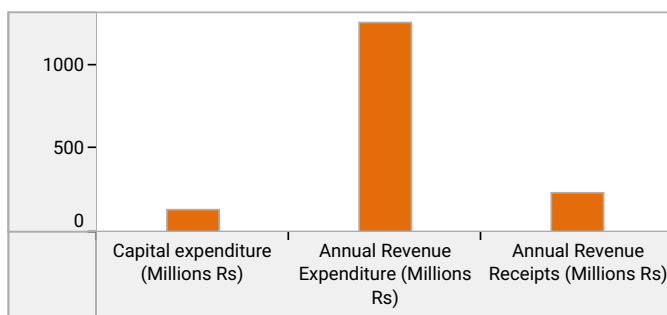
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	519,860
Door to Door collection - slums	71,142.0
Waste Generated (TPD)	687.2
Waste collected (TPD)	687.2
Total waste processed in the ULB (TPD)	687.2
Waste disposed in compliant landfill sites (TPD)	50.0
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.

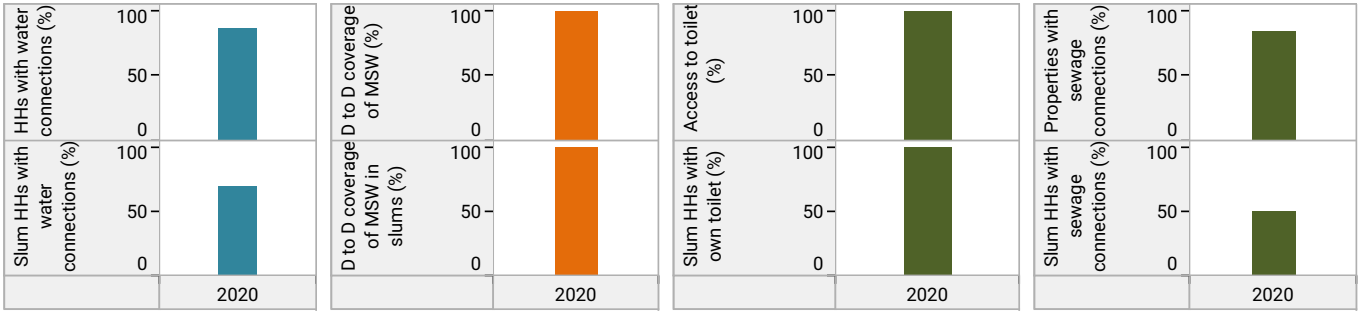
Sector Performance for 2020 : Rajkot(Gujarat)

Water Supply

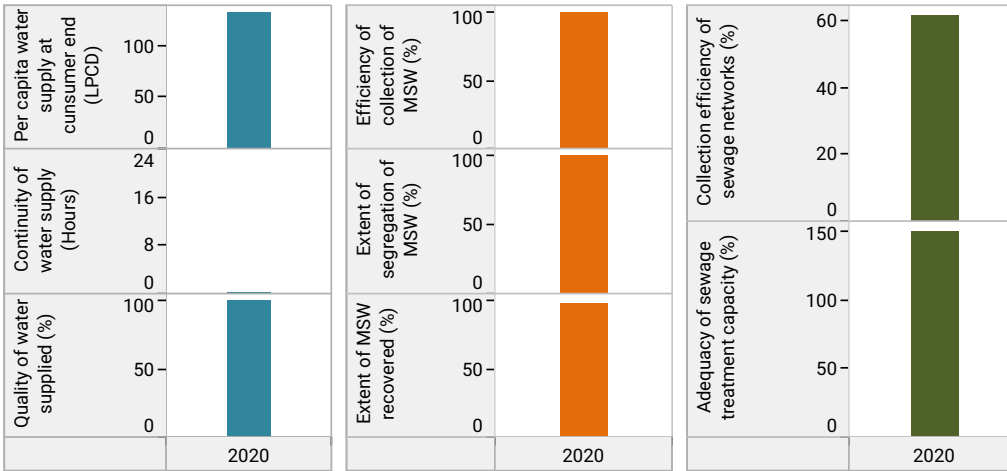
Solid Waste Management

Wastewater Management

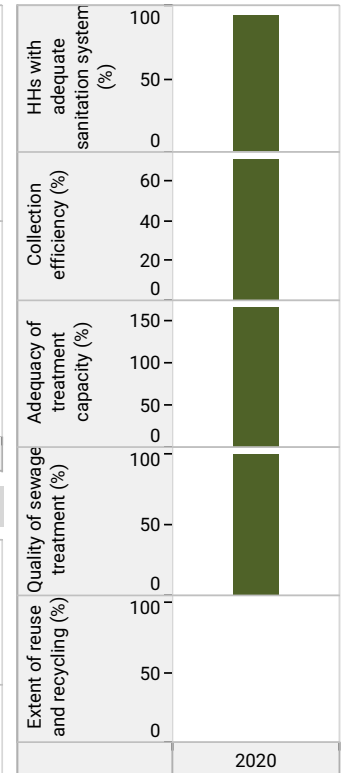
Coverage and Equity



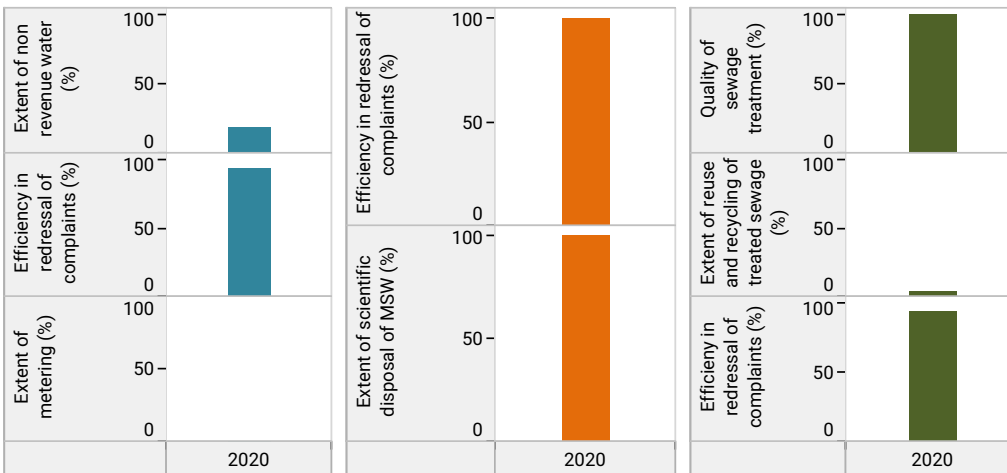
Service Level and Quality



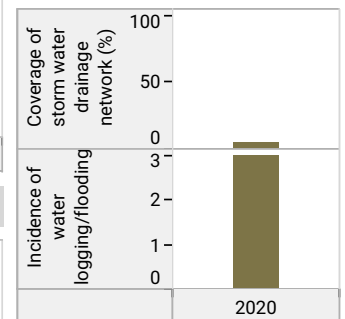
SanBenchmarks *



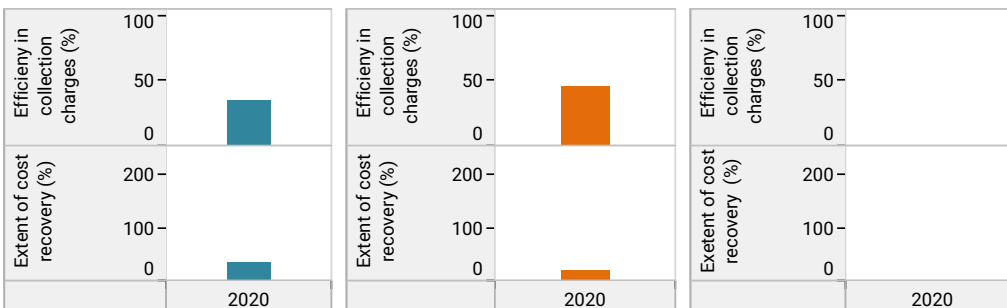
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Surat (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



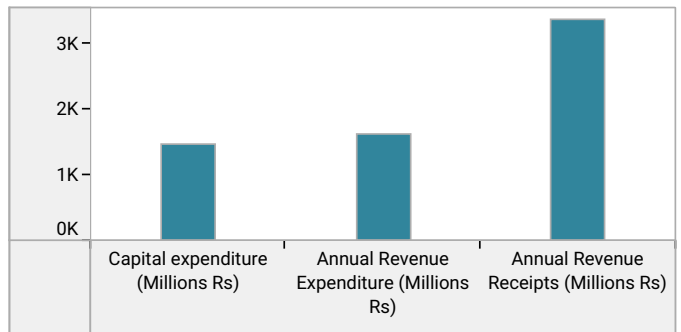
General Information

	2020
Area (Sq. Km)	326.5
Population	6,207,299
Households	1,498,794
Slum Population	ND
Slum Households	73,264
Capital Receipts (Millions Rs)	14,065.7
Capital Expenditure (Millions Rs)	18,759.0
Revenue Receipts (Millions Rs)	128,898.3
Revenue Expenditure (Millions Rs)	28,394.3

Water Supply

	2020
Total water produced (MLD)	1,285.7
Surface sources (MLD)	1,285.7
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	218
Total water supply connections	416,425
Water connections in slums	ND
Days of supply per month	30

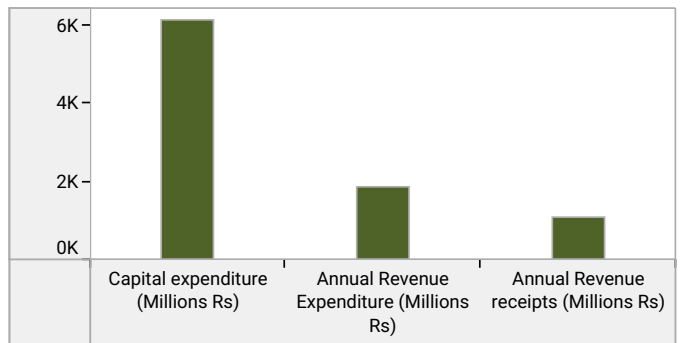
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	1,498,794
HHs dependent on functional community toilets	0
Properties with sewer connection	1,970,867
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,791
Total wastewater generated (MLD)	929
WW treated including onsite system (MLD)	928

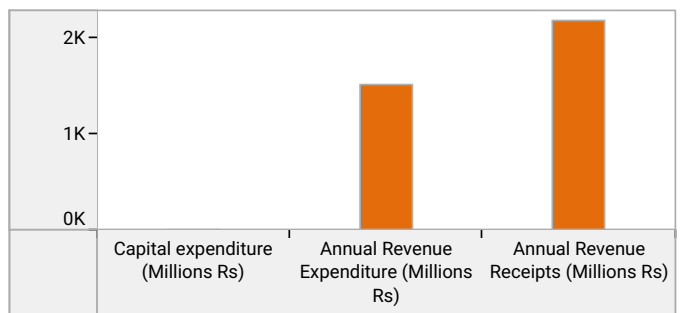
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	1,960,677
Door to Door collection - slums	73,264.0
Waste Generated (TPD)	2,632.6
Waste collected (TPD)	2,454.9
Total waste processed in the ULB (TPD)	948.7
Waste disposed in compliant landfill sites (TPD)	1,001.6
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.

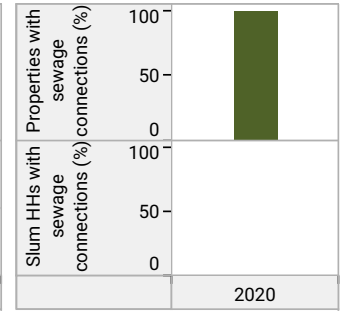
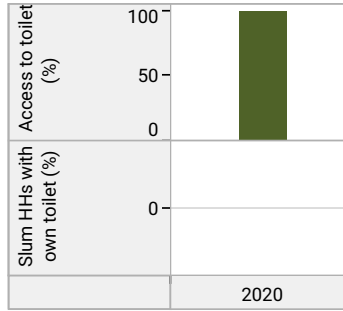
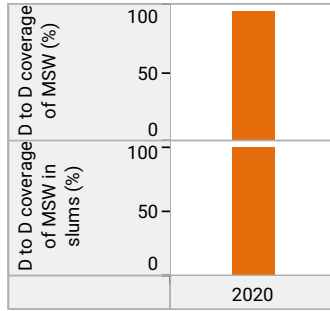
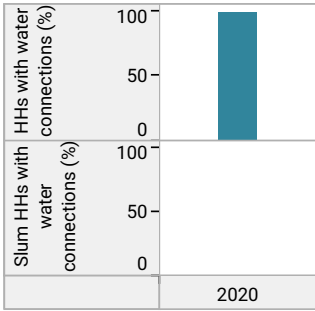
Sector Performance for 2020 : Surat(Gujarat)

Water Supply

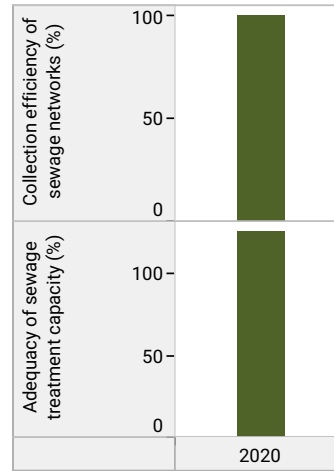
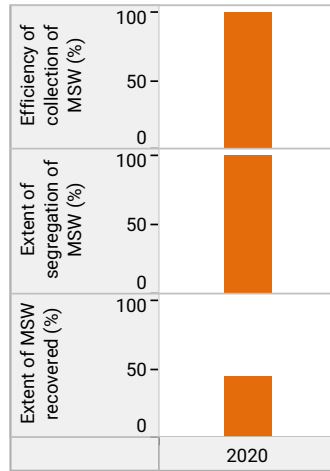
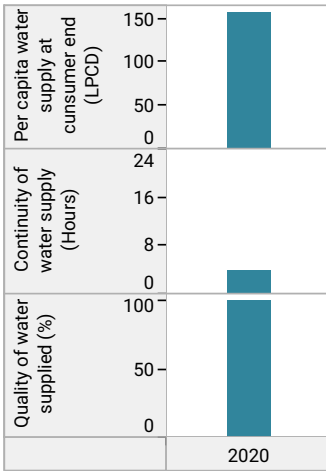
Solid Waste Management

Wastewater Management

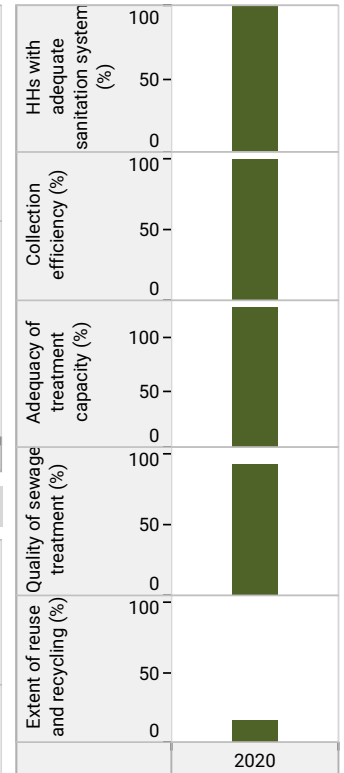
Coverage and Equity



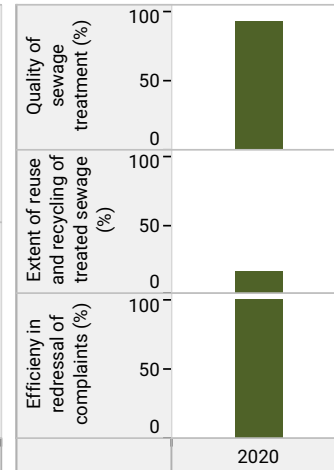
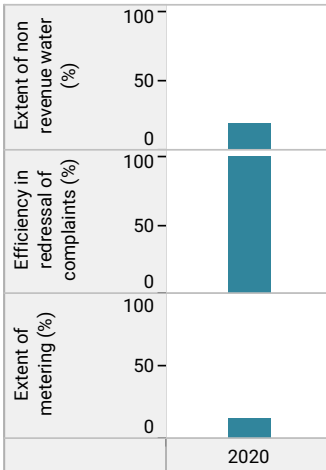
Service Level and Quality



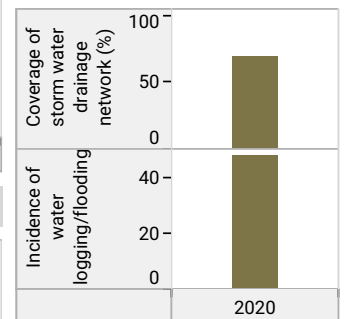
SanBenchmarks *



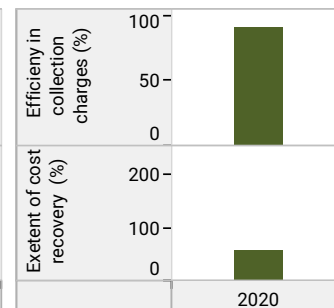
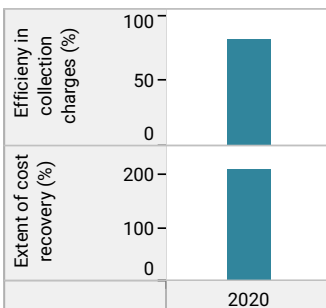
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vadodara (Gujarat) : ULB Overview for 2020

Class : Municipal Corporation



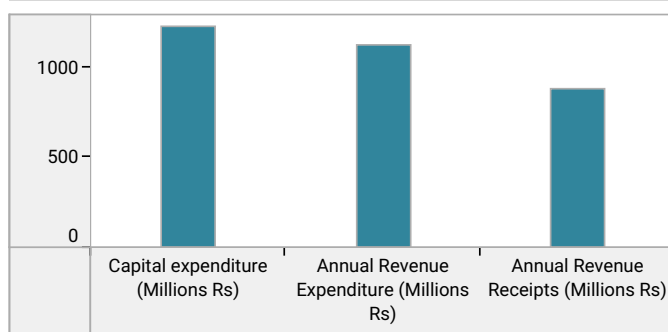
General Information

	2020
Area (Sq. Km)	220.3
Population	2,240,000
Households	592,993
Slum Population	160,835
Slum Households	32,167
Capital Receipts (Millions Rs)	8,749.7
Capital Expenditure (Millions Rs)	6,759.9
Revenue Receipts (Millions Rs)	11,351.2
Revenue Expenditure (Millions Rs)	10,117.2

Water Supply

	2020
Total water produced (MLD)	550.0
Surface sources (MLD)	220.0
Ground sources (MLD)	330.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	158
Total water supply connections	334,557
Water connections in slums	31,740
Days of supply per month	30

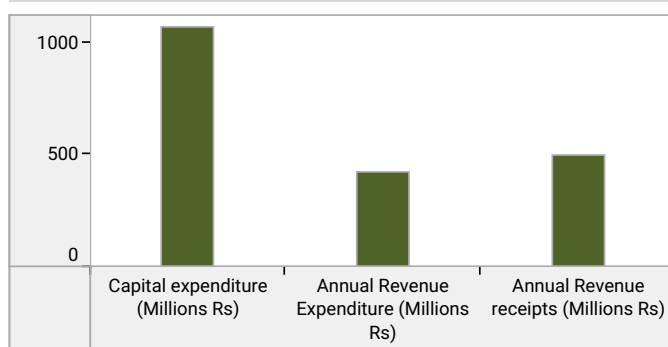
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	592,853
HHs dependent on functional community toilets	140
Properties with sewer connection	669,149
Total sewerage connections in slums	16,825
Properties with onsite sanitary disposal	35,288
Total wastewater generated (MLD)	410
WW treated including onsite system (MLD)	355

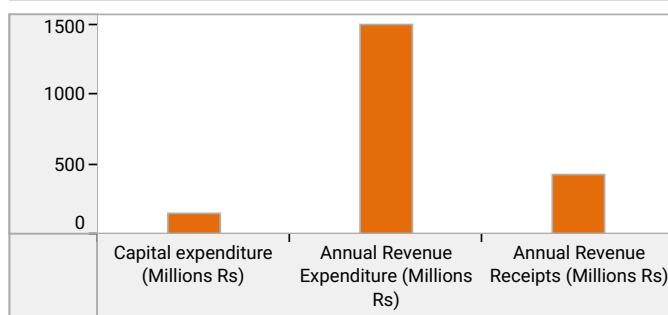
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	743,883
Door to Door collection - slums	32,167.0
Waste Generated (TPD)	1,092.8
Waste collected (TPD)	1,092.8
Total waste processed in the ULB (TPD)	533.2
Waste disposed in compliant landfill sites (TPD)	625.9
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.

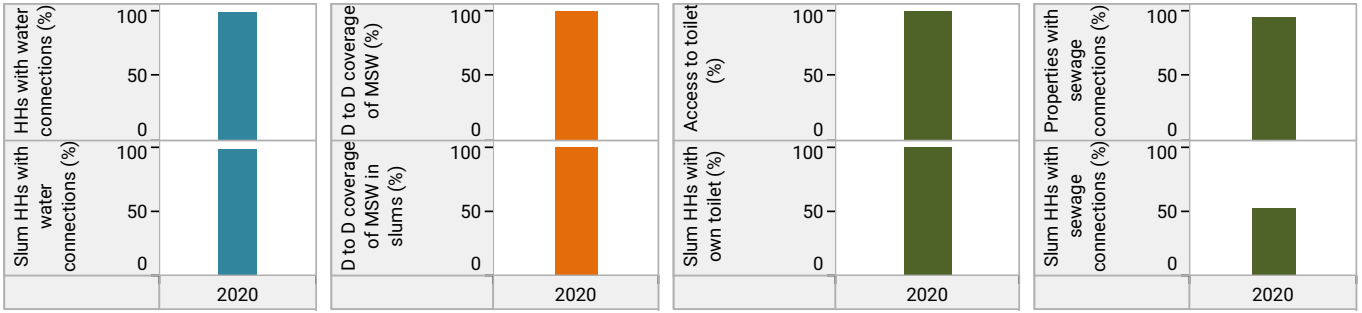
Sector Performance for 2020 : Vadodara(Gujarat)

Water Supply

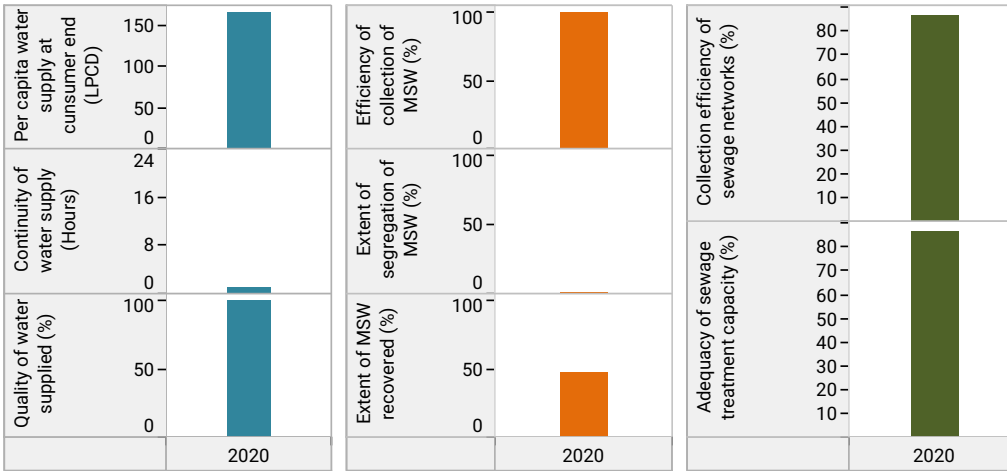
Solid Waste Management

Wastewater Management

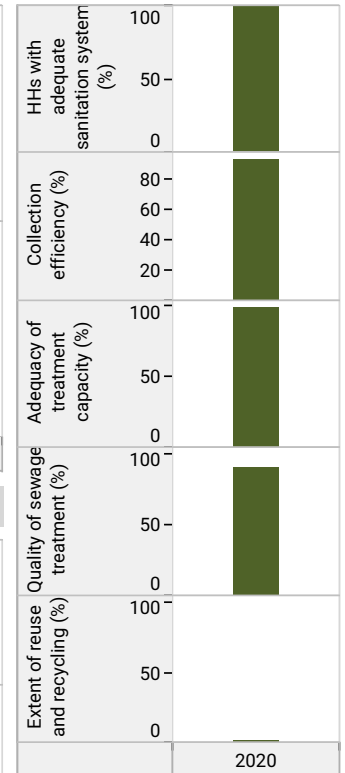
Coverage and Equity



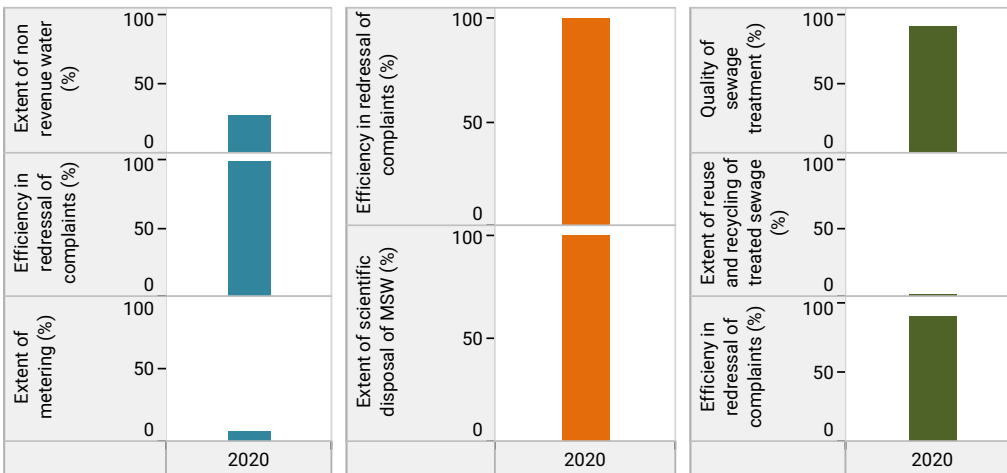
Service Level and Quality



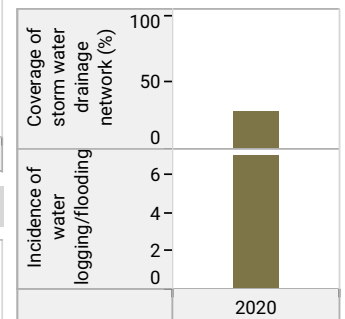
SanBenchmarks *



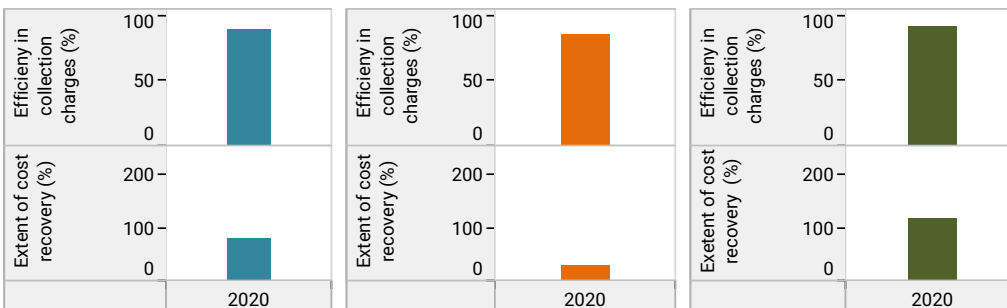
Efficiency in Service Operations



Storm 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

Amreli (Gujarat) : ULB Overview for 2020

Class : Class A



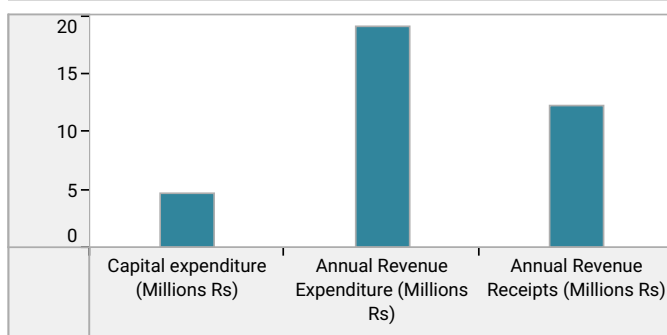
General Information

	2020
Area (Sq. Km)	58.1
Population	132,092
Households	29,876
Slum Population	7,296
Slum Households	1,824
Capital Receipts (Millions Rs)	432.9
Capital Expenditure (Millions Rs)	333.7
Revenue Receipts (Millions Rs)	223.7
Revenue Expenditure (Millions Rs)	79.5

Water Supply

	2020
Total water produced (MLD)	17.0
Surface sources (MLD)	12.0
Ground sources (MLD)	5.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	33
Total water supply connections	21,324
Water connections in slums	253
Days of supply per month	30

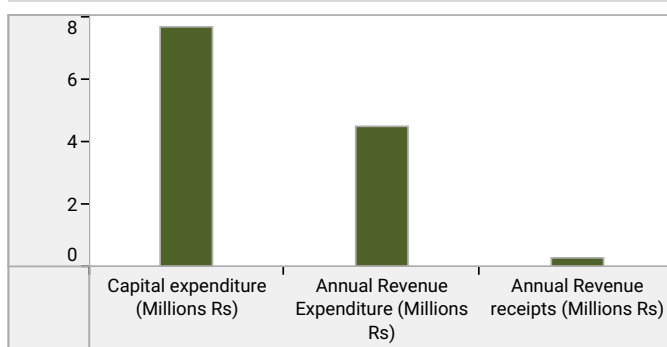
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	29,546
HHs dependent on functional community toilets	330
Properties with sewer connection	21,380
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	21,381
Total wastewater generated (MLD)	12
WW treated including onsite system (MLD)	0

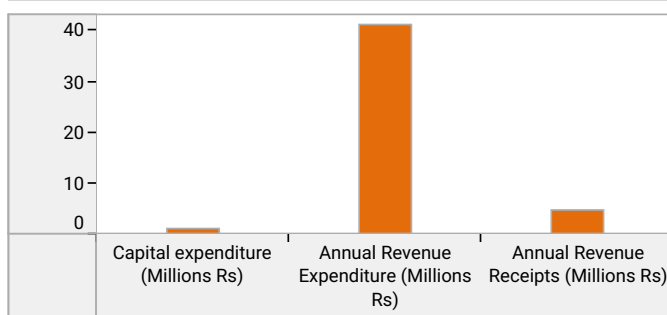
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	42,749
Door to Door collection - slums	1,824.0
Waste Generated (TPD)	60.4
Waste collected (TPD)	60.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	60.4

Financial Information



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

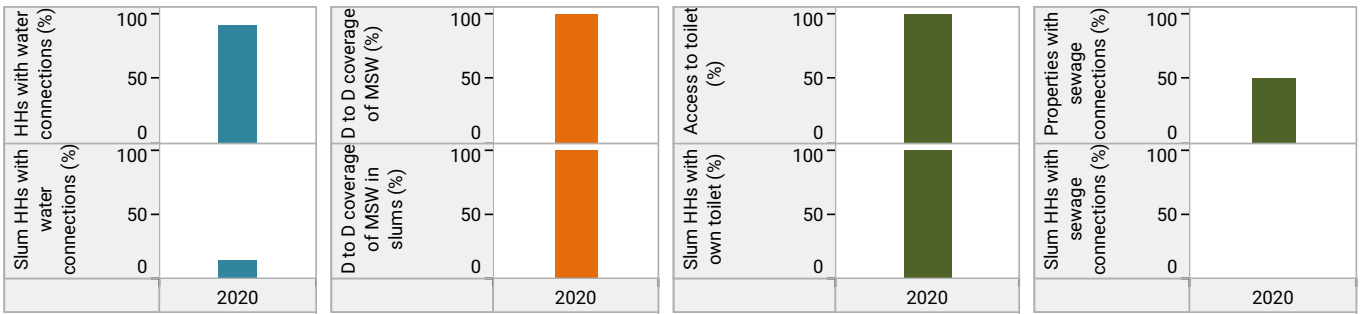
Sector Performance for 2020 : Amreli(Gujarat)

Water Supply

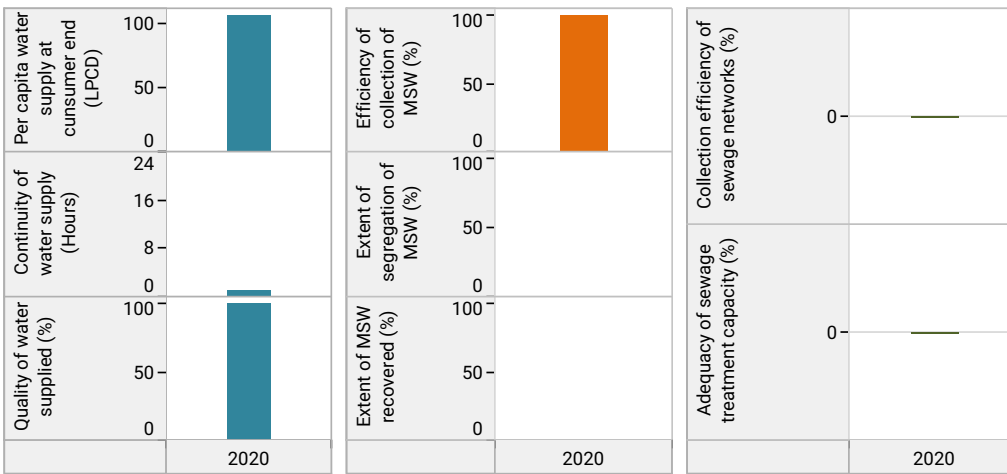
Solid Waste Management

Wastewater Management

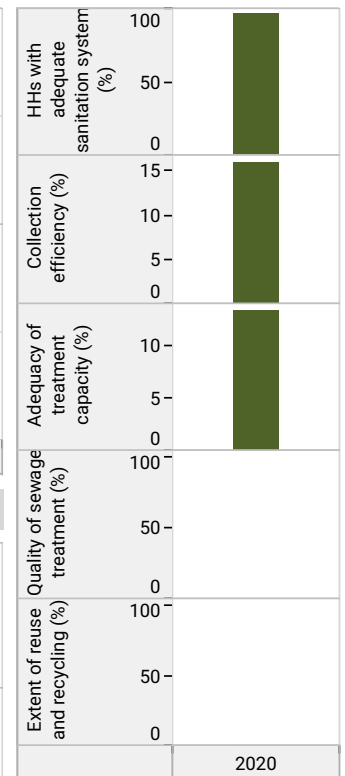
Coverage and Equity



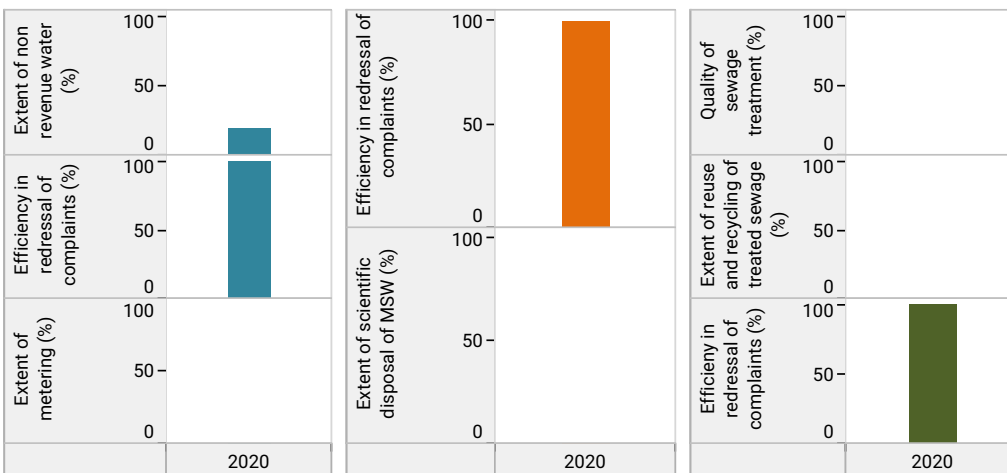
Service Level and Quality



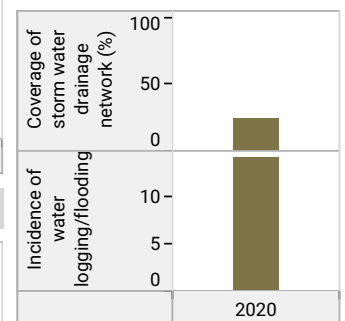
SanBenchmarks *



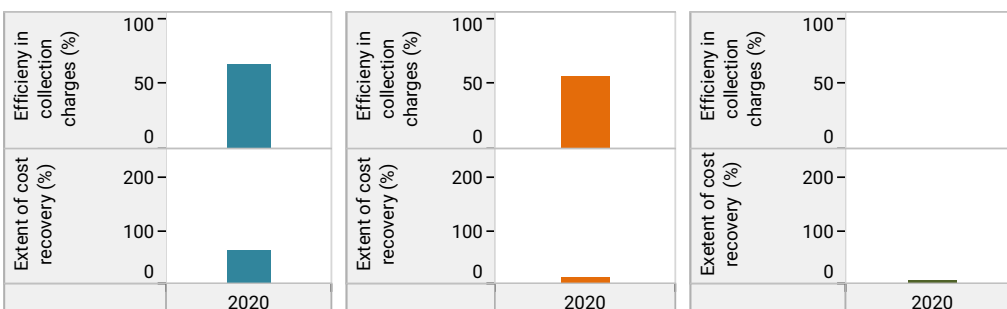
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Anand (Gujarat) : ULB Overview for 2020

Class : Class A



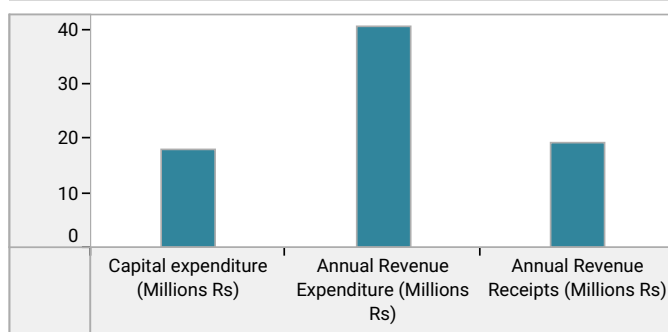
General Information

	2020
Area (Sq. Km)	42.3
Population	289,311
Households	64,291
Slum Population	22,000
Slum Households	4,398
Capital Receipts (Millions Rs)	493.7
Capital Expenditure (Millions Rs)	247.5
Revenue Receipts (Millions Rs)	428.1
Revenue Expenditure (Millions Rs)	274.6

Water Supply

	2020
Total water produced (MLD)	26.0
Surface sources (MLD)	
Ground sources (MLD)	26.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	39
Total water supply connections	33,243
Water connections in slums	200
Days of supply per month	30

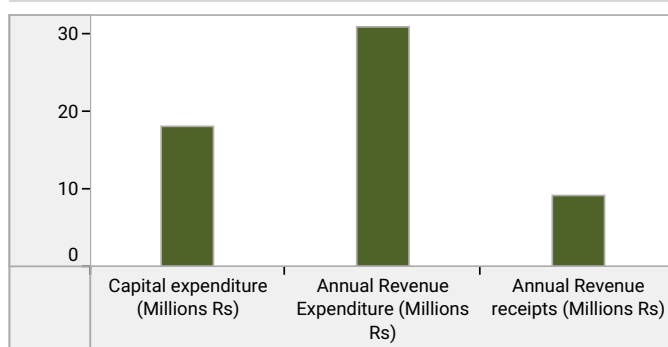
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	64,291
HHs dependent on functional community toilets	0
Properties with sewer connection	29,650
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	54,895
Total wastewater generated (MLD)	18
WW treated including onsite system (MLD)	0

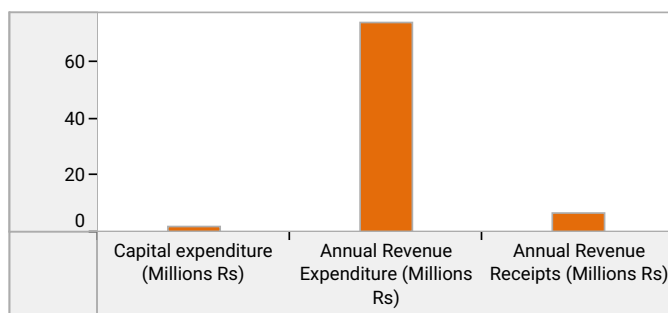
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	86,251
Door to Door collection - slums	4,398.0
Waste Generated (TPD)	76.2
Waste collected (TPD)	76.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	76.2

Financial Information



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

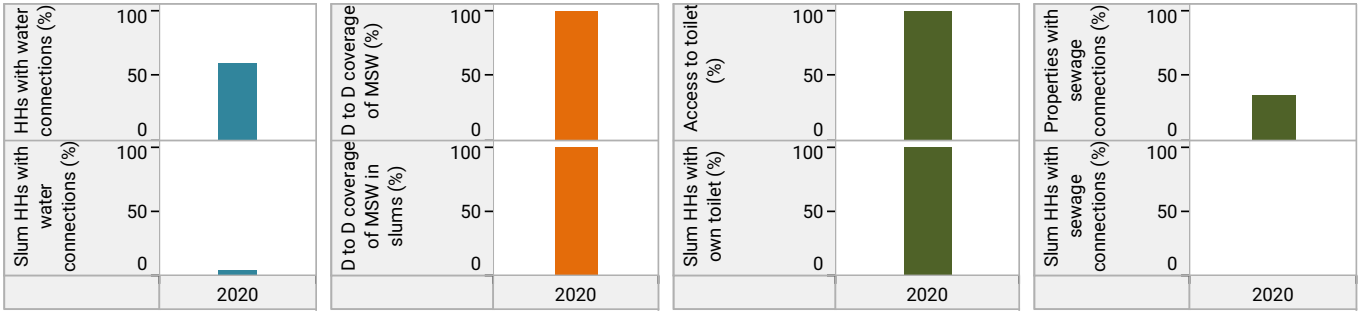
Sector Performance for 2020 : Anand(Gujarat)

Water Supply

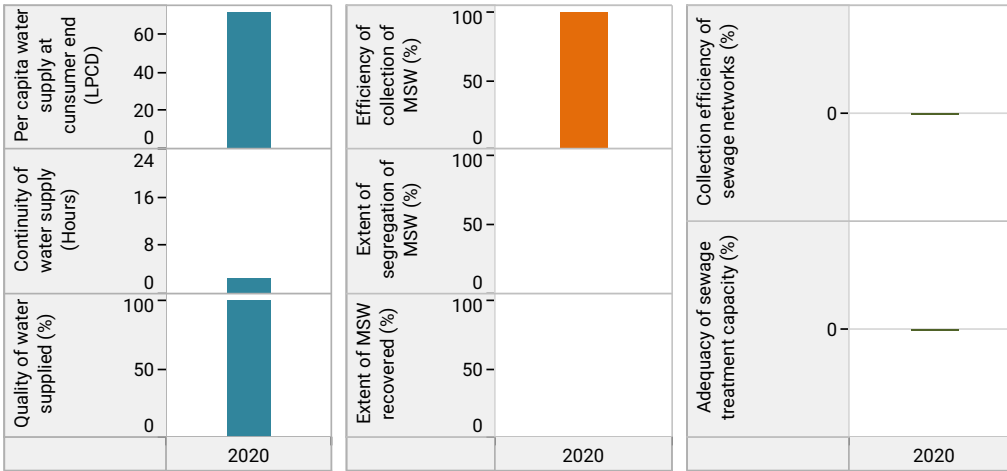
Solid Waste Management

Wastewater Management

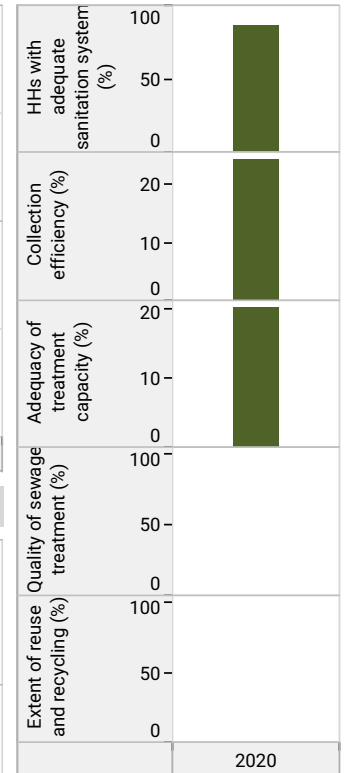
Coverage and Equity



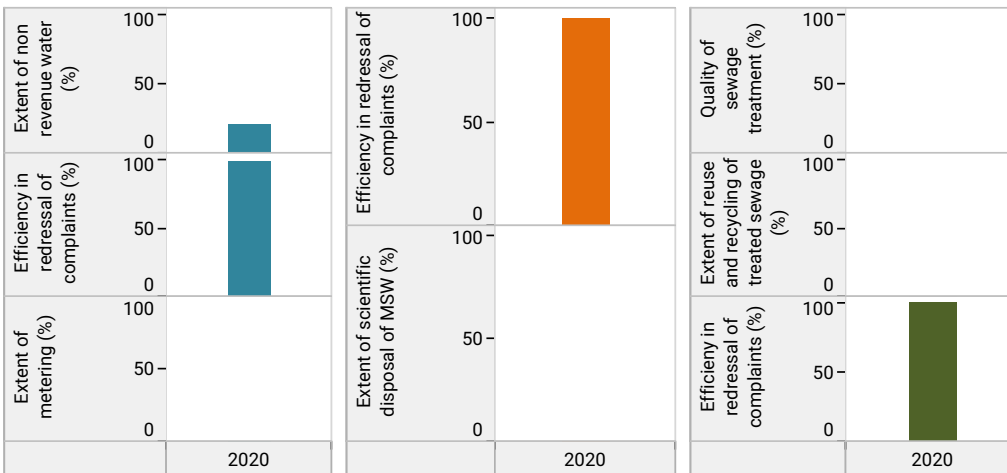
Service Level and Quality



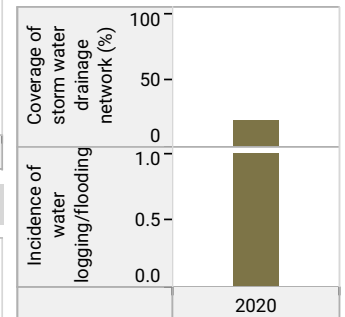
SanBenchmarks *



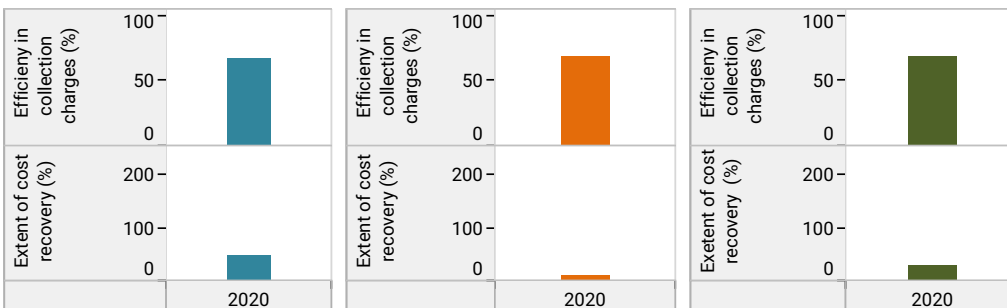
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Bharuch (Gujarat) : ULB Overview for 2020

Class : Class A



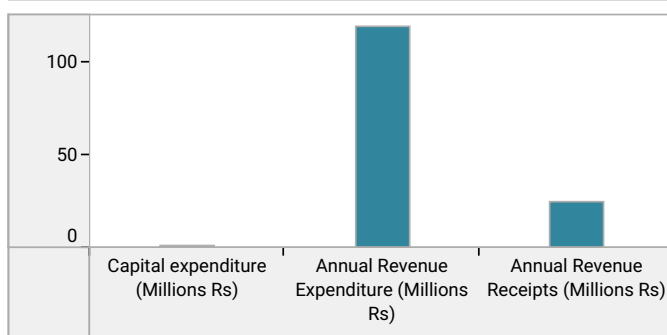
General Information

	2020
Area (Sq. Km)	19.2
Population	195,627
Households	43,321
Slum Population	50,305
Slum Households	9,768
Capital Receipts (Millions Rs)	463.4
Capital Expenditure (Millions Rs)	11.5
Revenue Receipts (Millions Rs)	359.5
Revenue Expenditure (Millions Rs)	402.5

Water Supply

	2020
Total water produced (MLD)	44.2
Surface sources (MLD)	38.0
Ground sources (MLD)	6.2
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	19
Total water supply connections	36,468
Water connections in slums	1,861
Days of supply per month	30

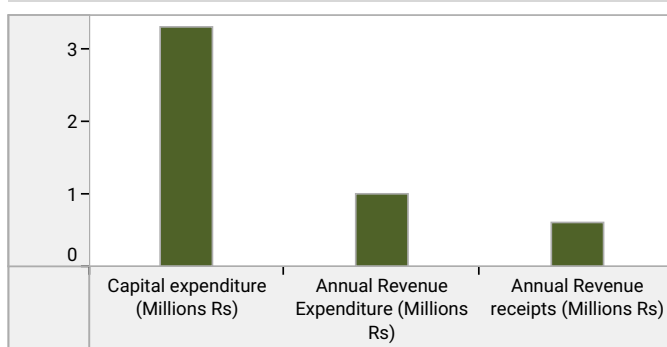
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	43,321
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	63,701
Total wastewater generated (MLD)	30
WW treated including onsite system (MLD)	0

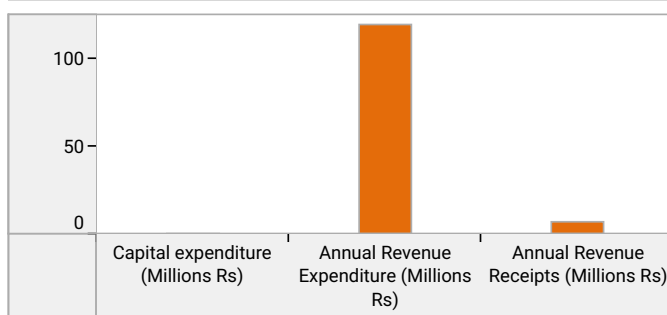
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	57,412
Door to Door collection - slums	9,768.0
Waste Generated (TPD)	97.7
Waste collected (TPD)	97.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	96.9

Financial Information



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

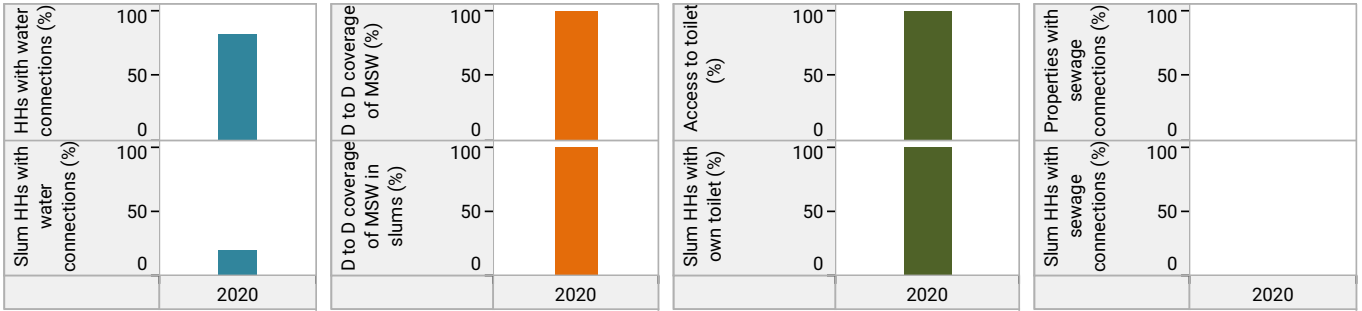
Sector Performance for 2020 : Bharuch(Gujarat)

Water Supply

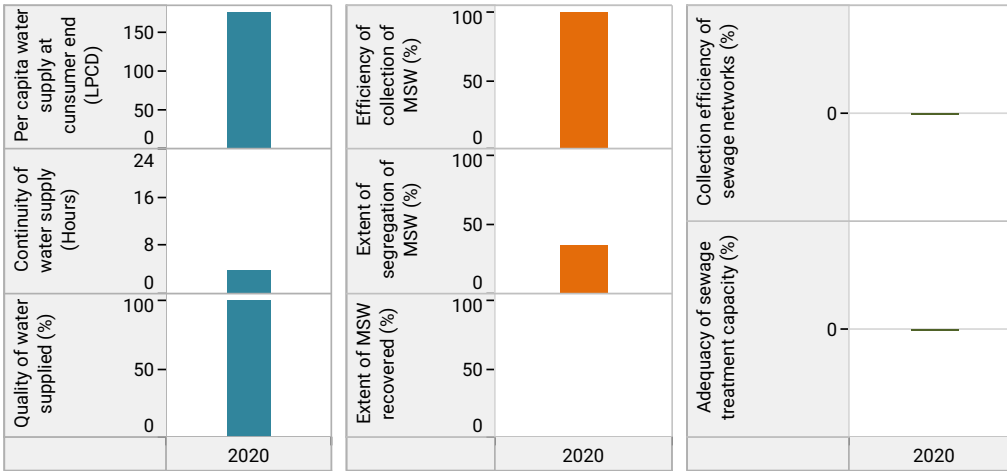
Solid Waste Management

Wastewater Management

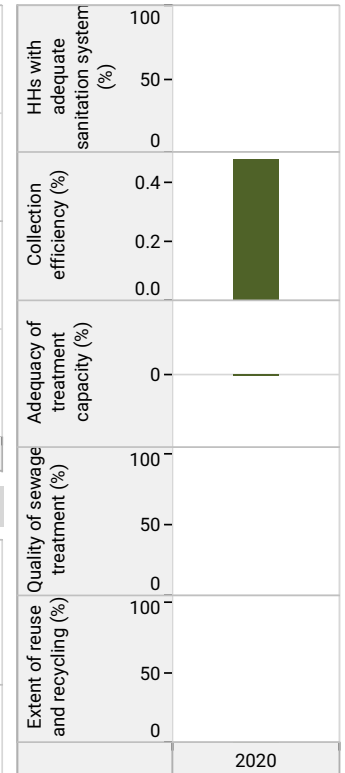
Coverage and Equity



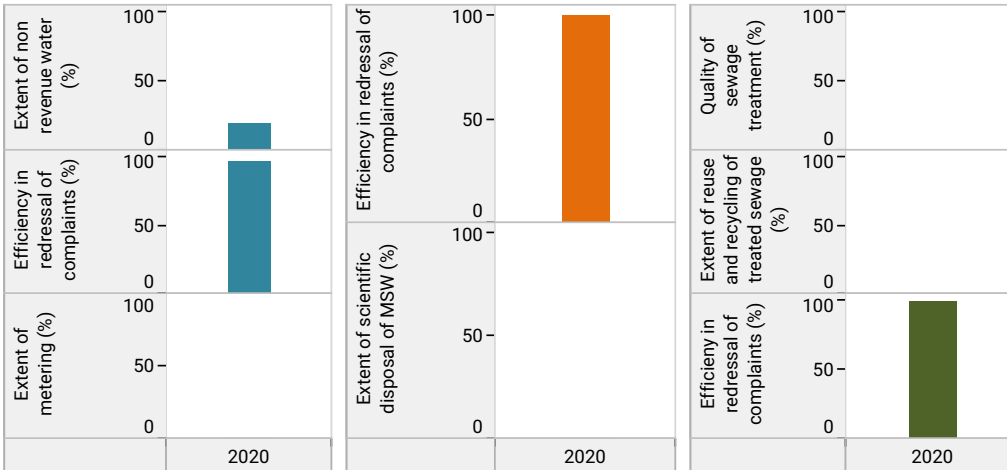
Service Level and Quality



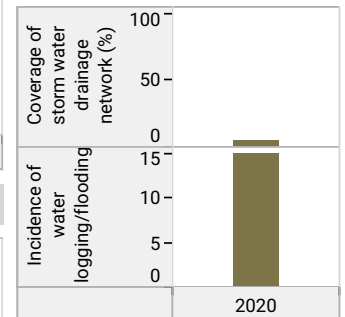
SanBenchmarks *



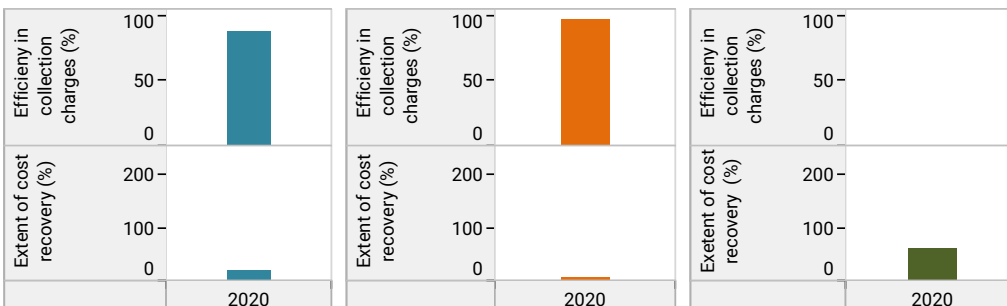
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bhuj (Gujarat) : ULB Overview for 2020

Class : Class A



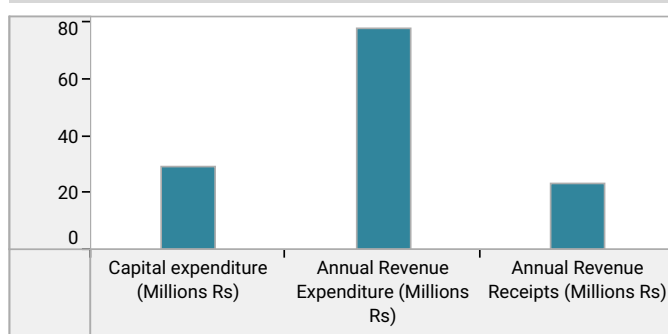
General Information

	2020
Area (Sq. Km)	56.0
Population	212,129
Households	47,142
Slum Population	47,989
Slum Households	11,233
Capital Receipts (Millions Rs)	335.8
Capital Expenditure (Millions Rs)	297.3
Revenue Receipts (Millions Rs)	230.0
Revenue Expenditure (Millions Rs)	227.6

Water Supply

	2020
Total water produced (MLD)	36.0
Surface sources (MLD)	28.0
Ground sources (MLD)	8.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	39,749
Water connections in slums	11,233
Days of supply per month	15

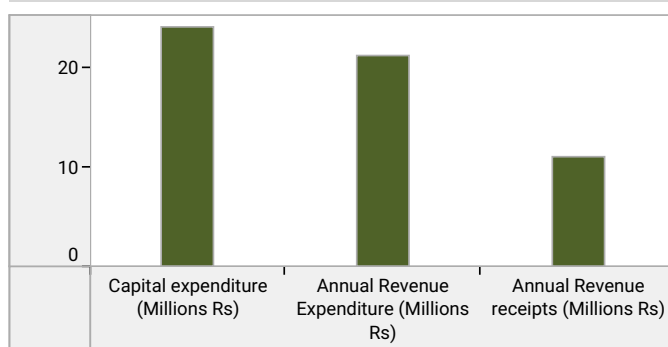
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	47,142
HHs dependent on functional community toilets	0
Properties with sewer connection	27,701
Total sewerage connections in slums	11,233
Properties with onsite sanitary disposal	21,547
Total wastewater generated (MLD)	27
WW treated including onsite system (MLD)	0

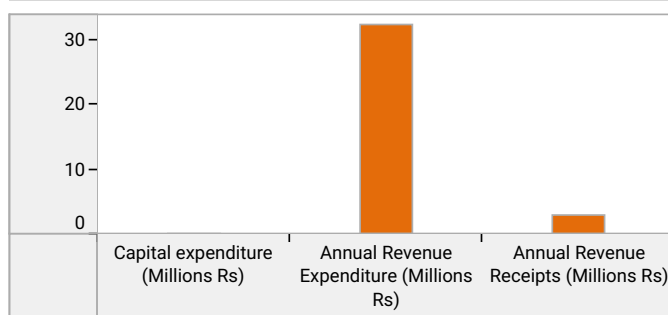
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	59,267
Door to Door collection - slums	11,233.0
Waste Generated (TPD)	42.7
Waste collected (TPD)	42.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	42.7

Financial Information



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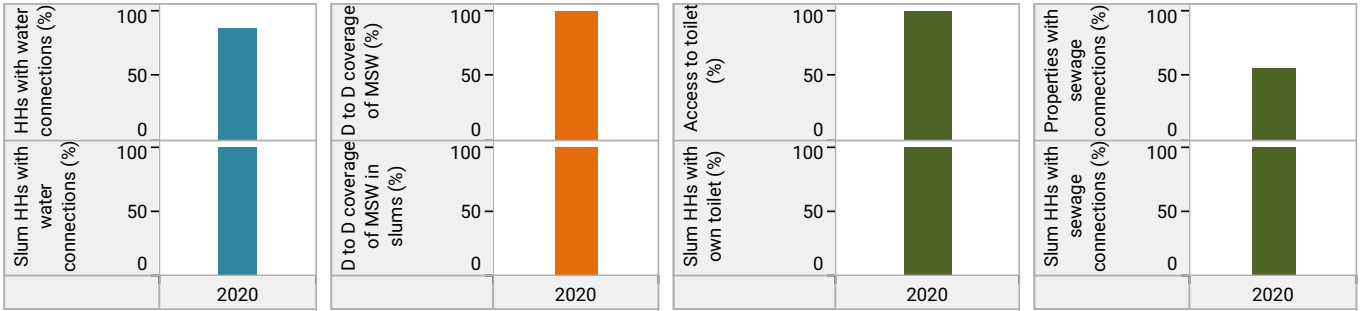
Sector Performance for 2020 : Bhuj(Gujarat)

Water Supply

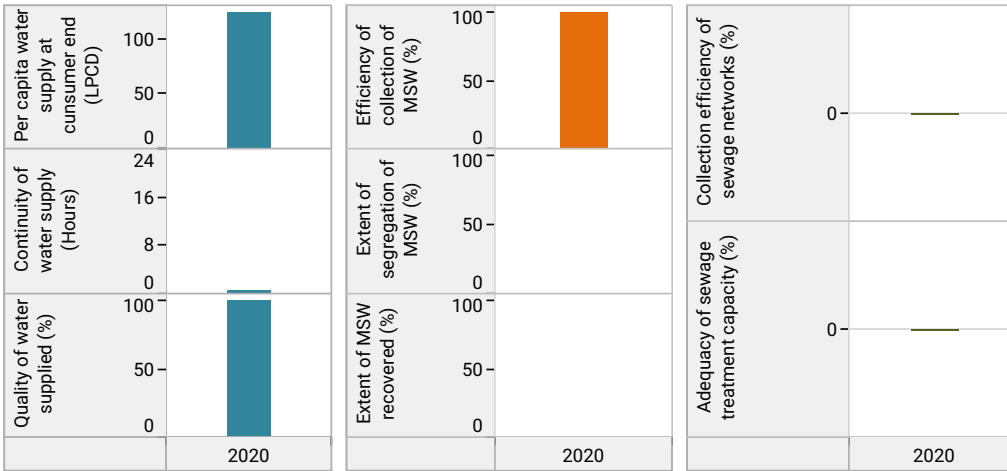
Solid Waste Management

Wastewater Management

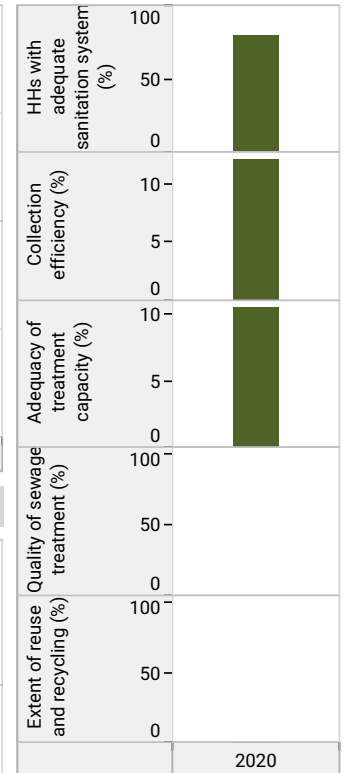
Coverage and Equity



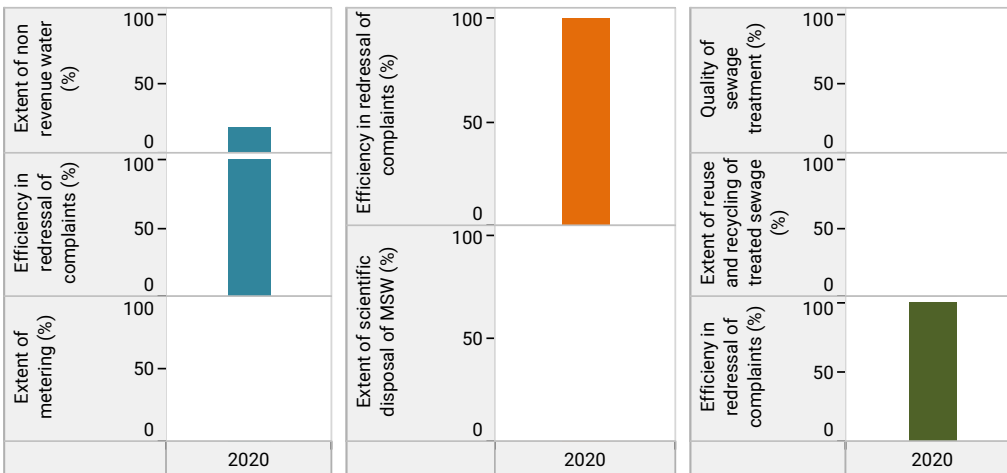
Service Level and Quality



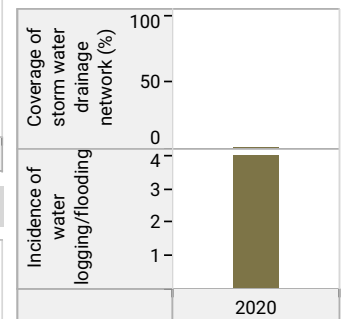
SanBenchmarks *



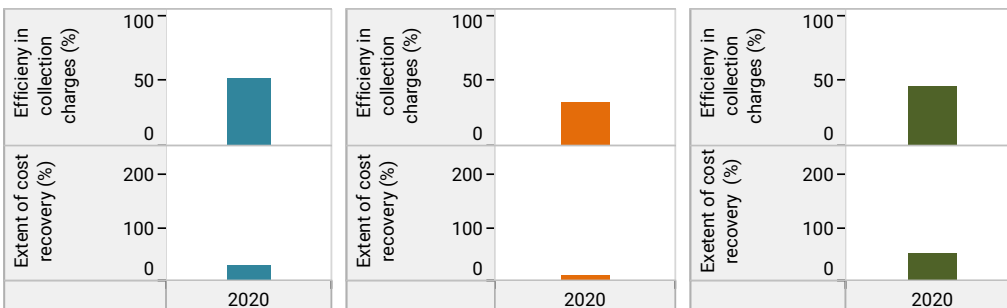
Efficiency in Service Operations



Storm Water Drainage



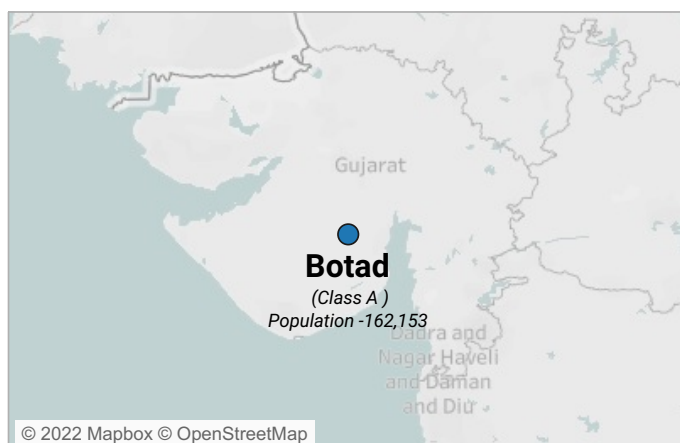
Financial Sustainability



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

Botad (Gujarat) : ULB Overview for 2020

Class : Class A



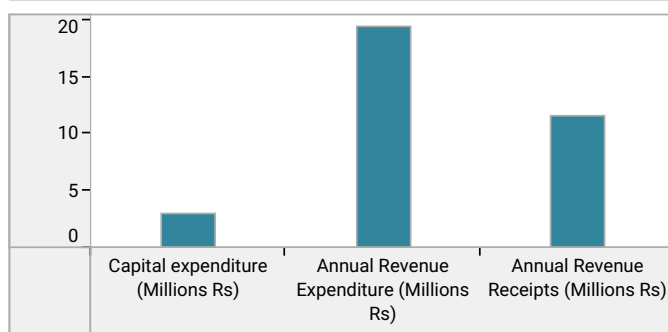
General Information

	2020
Area (Sq. Km)	67.6
Population	162,153
Households	31,364
Slum Population	394
Slum Households	75
Capital Receipts (Millions Rs)	346.4
Capital Expenditure (Millions Rs)	102.3
Revenue Receipts (Millions Rs)	124.2
Revenue Expenditure (Millions Rs)	78.1

Water Supply

	2020
Total water produced (MLD)	15.0
Surface sources (MLD)	15.0
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	32
Total water supply connections	19,489
Water connections in slums	34
Days of supply per month	8

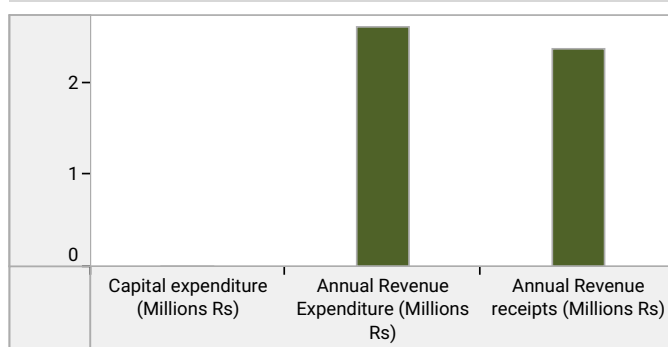
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	31,364
HHs dependent on functional community toilets	0
Properties with sewer connection	19,198
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	23,828
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

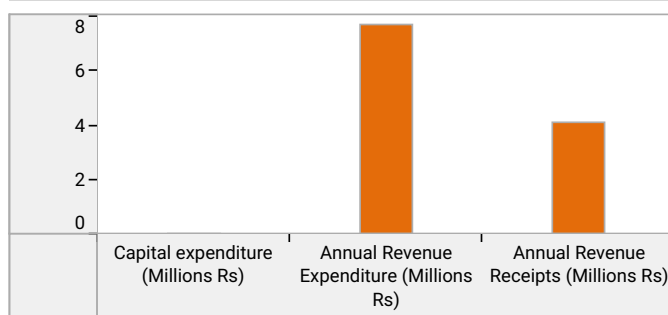
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	46,558
Door to Door collection - slums	75.0
Waste Generated (TPD)	40.0
Waste collected (TPD)	40.0
Total waste processed in the ULB (TPD)	ND
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.

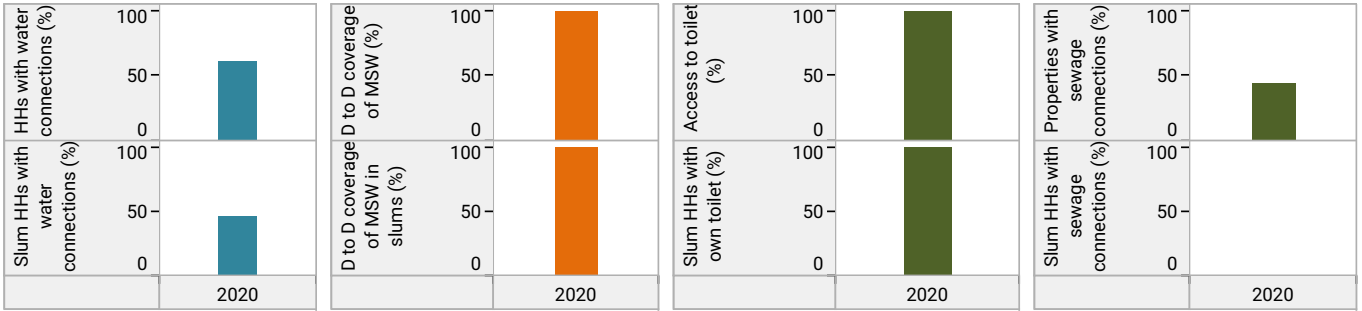
Sector Performance for 2020 : Botad(Gujarat)

Water Supply

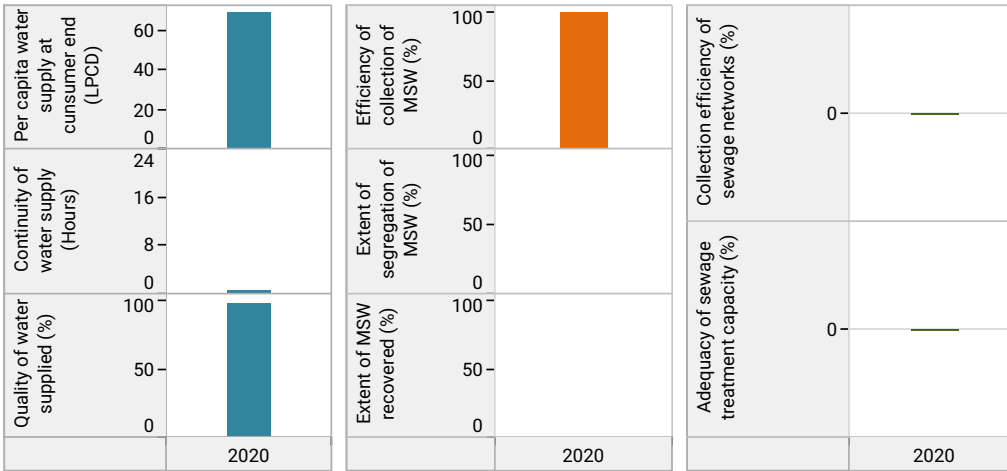
Solid Waste Management

Wastewater Management

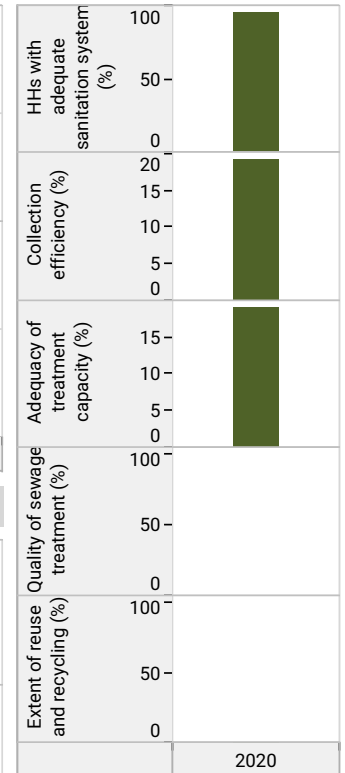
Coverage and Equity



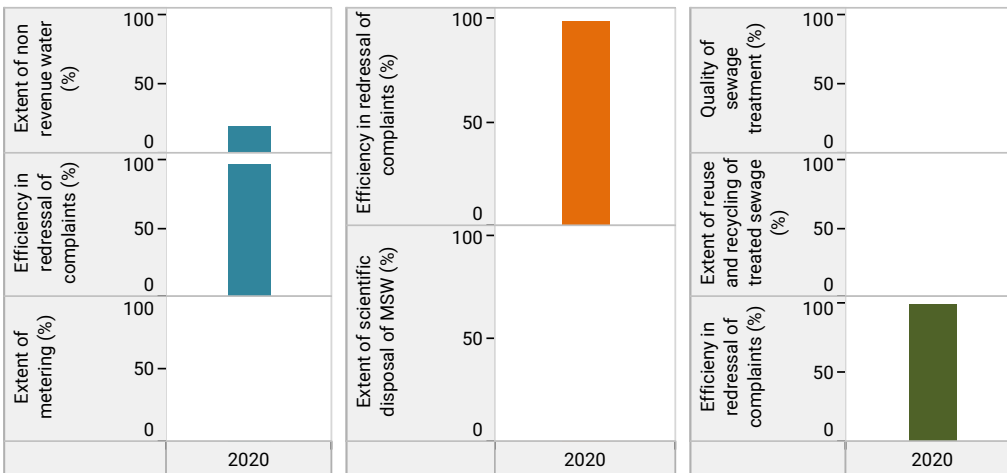
Service Level and Quality



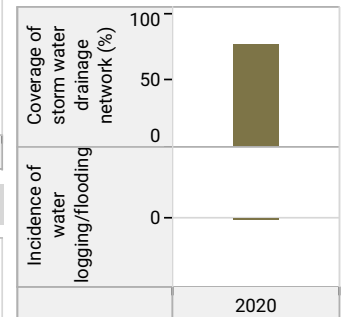
SanBenchmarks *



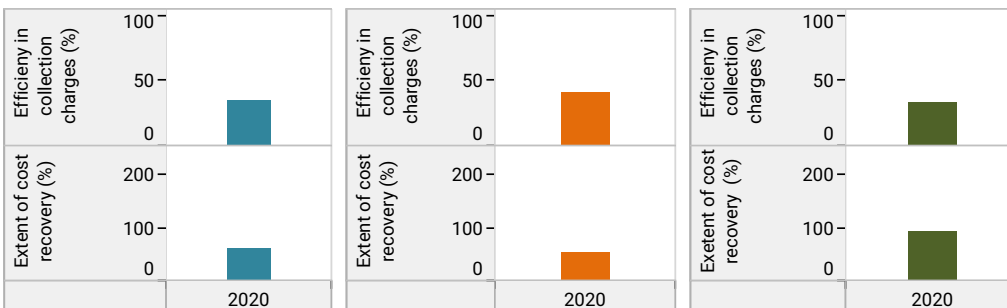
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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 * Revised sanitation indicators including Onsite systems

Deesa (Gujarat) : ULB Overview for 2020

Class : Class A



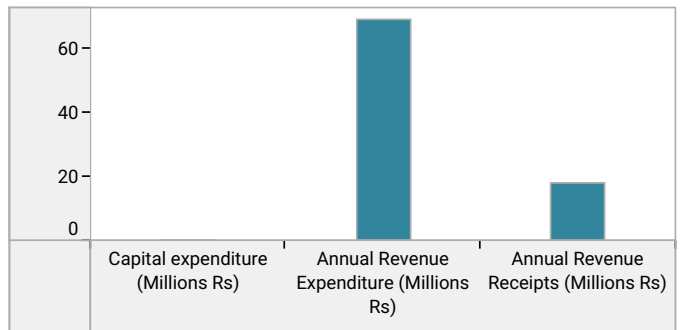
General Information

	2020
Area (Sq. Km)	20.9
Population	144,460
Households	29,750
Slum Population	33,225
Slum Households	6,473
Capital Receipts (Millions Rs)	319.9
Capital Expenditure (Millions Rs)	244.6
Revenue Receipts (Millions Rs)	264.7
Revenue Expenditure (Millions Rs)	259.8

Water Supply

	2020
Total water produced (MLD)	27.0
Surface sources (MLD)	0.0
Ground sources (MLD)	27.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	21,012
Water connections in slums	6,473
Days of supply per month	30

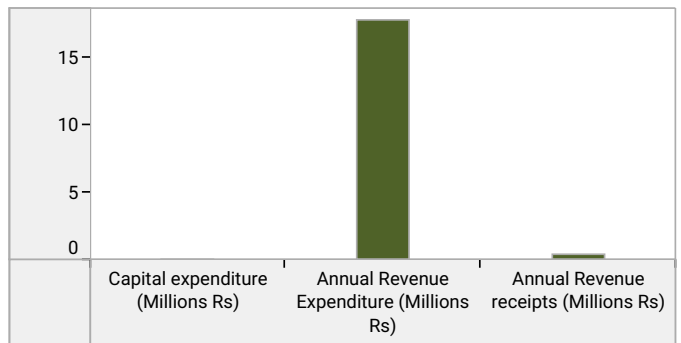
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	29,750
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	40,222
Total wastewater generated (MLD)	18
WW treated including onsite system (MLD)	0

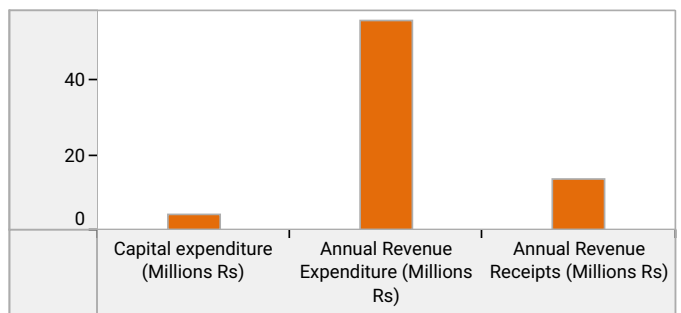
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	45,219
Door to Door collection - slums	6,473.0
Waste Generated (TPD)	42.0
Waste collected (TPD)	42.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	42.0

Financial Information



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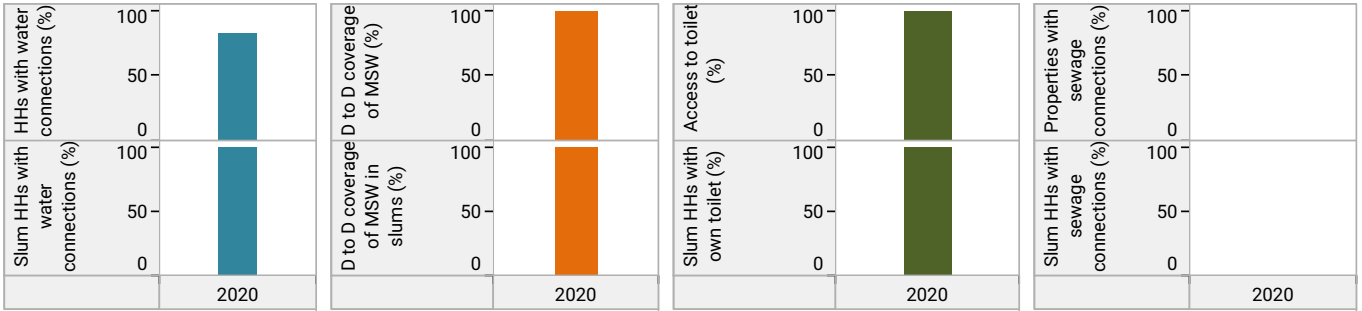
Sector Performance for 2020 : Deesa(Gujarat)

Water Supply

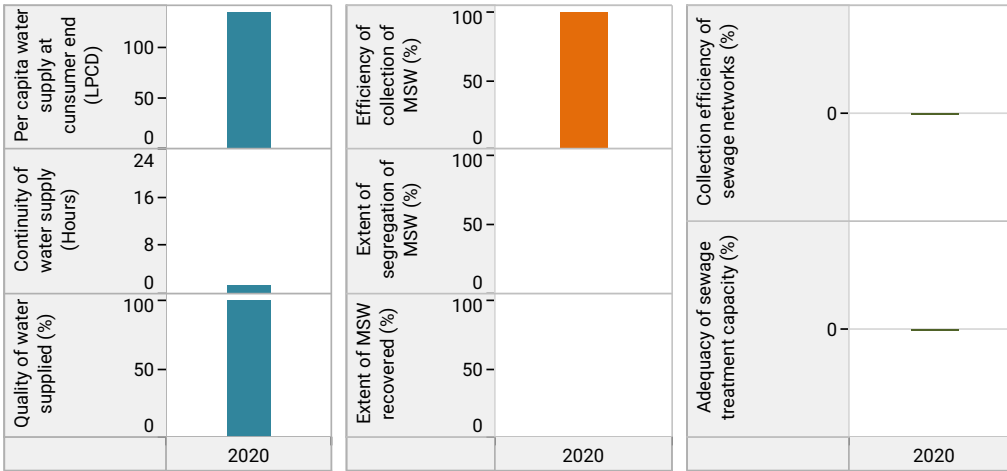
Solid Waste Management

Wastewater Management

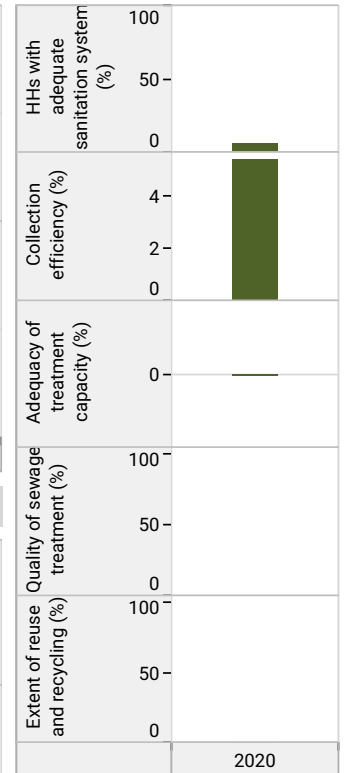
Coverage and Equity



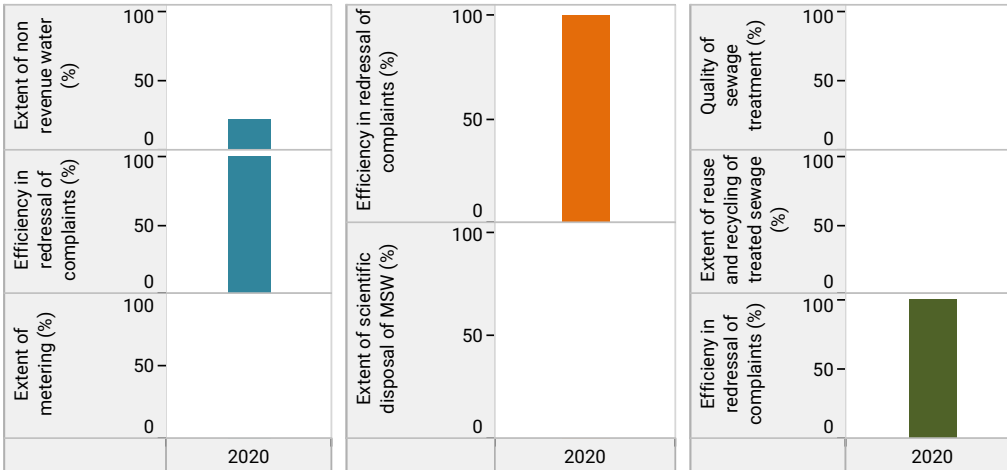
Service Level and Quality



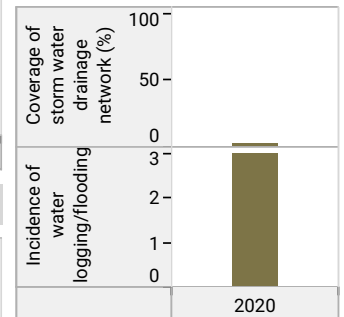
SanBenchmarks *



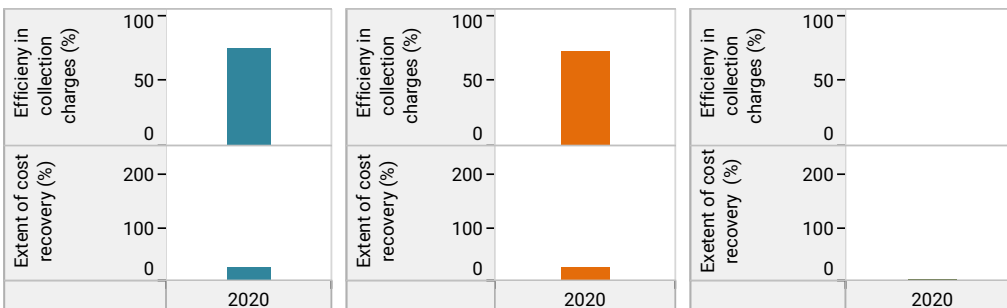
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Gandhidham (Gujarat) : ULB Overview for 2020

Class : Class A



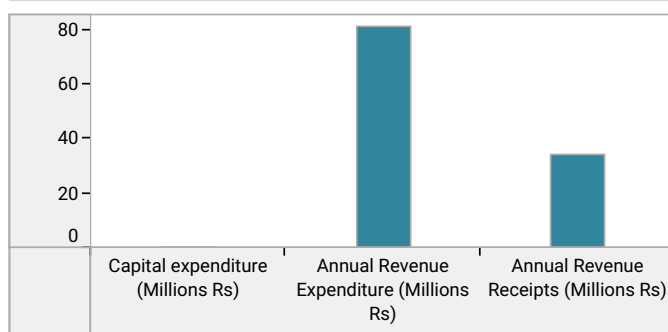
General Information

	2020
Area (Sq. Km)	30.5
Population	395,061
Households	84,159
Slum Population	68,550
Slum Households	13,750
Capital Receipts (Millions Rs)	471.7
Capital Expenditure (Millions Rs)	512.6
Revenue Receipts (Millions Rs)	248.5
Revenue Expenditure (Millions Rs)	387.4

Water Supply

	2020
Total water produced (MLD)	48.7
Surface sources (MLD)	32.7
Ground sources (MLD)	16.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	30
Total water supply connections	30,886
Water connections in slums	13,289
Days of supply per month	10

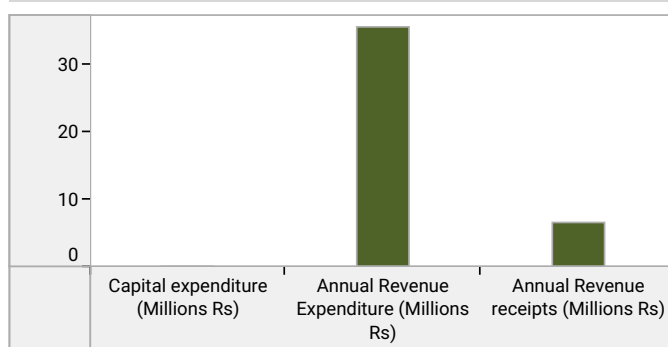
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	84,159
HHs dependent on functional community toilets	0
Properties with sewer connection	57,635
Total sewerage connections in slums	13,750
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	28
WW treated including onsite system (MLD)	0

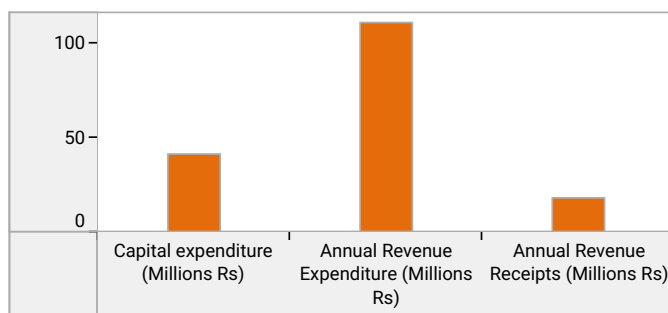
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	99,470
Door to Door collection - slums	13,750.0
Waste Generated (TPD)	96.1
Waste collected (TPD)	96.1
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	96.1

Financial Information



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

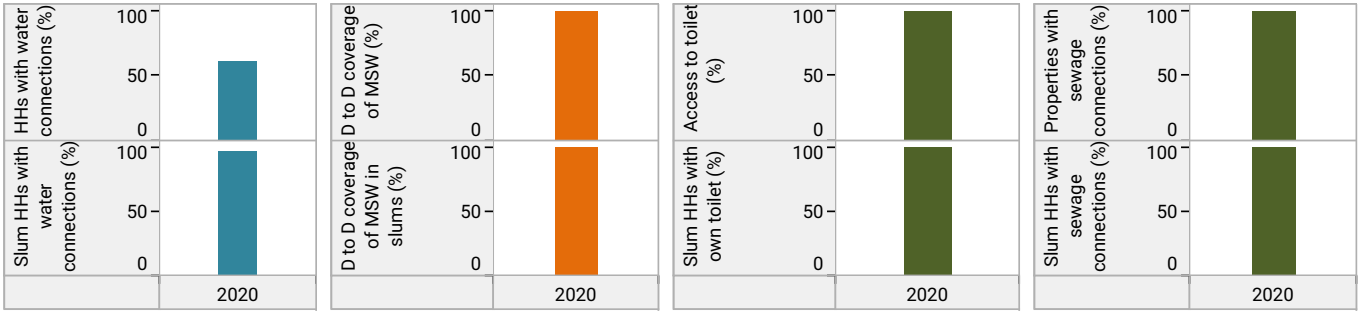
Sector Performance for 2020 : Gandhidham(Gujarat)

Water Supply

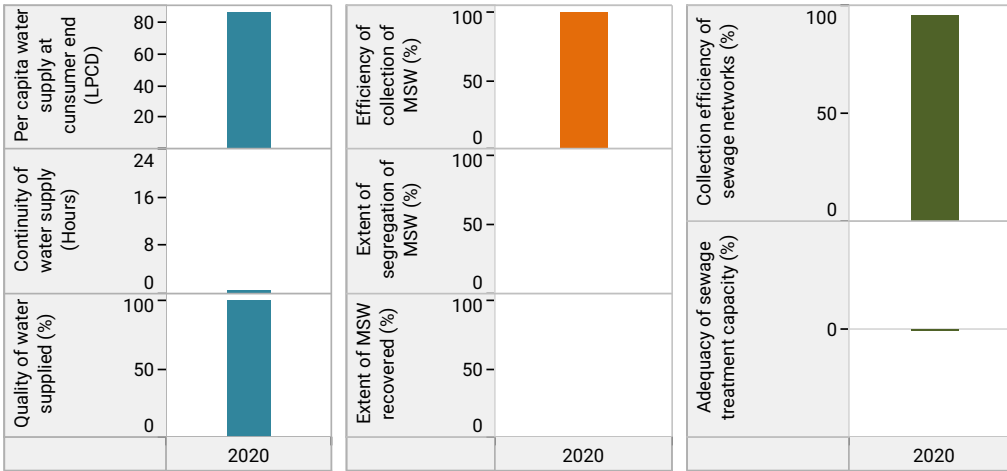
Solid Waste Management

Wastewater Management

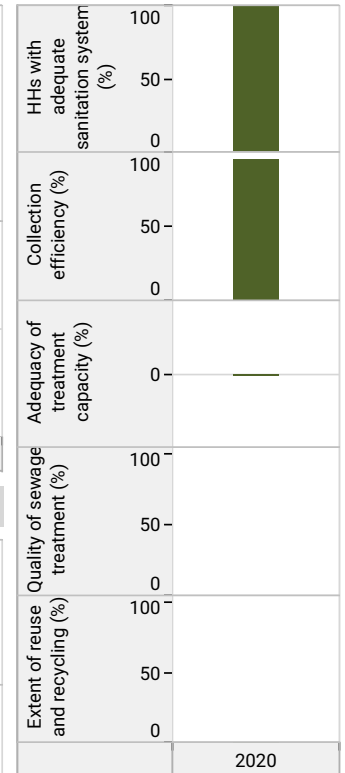
Coverage and Equity



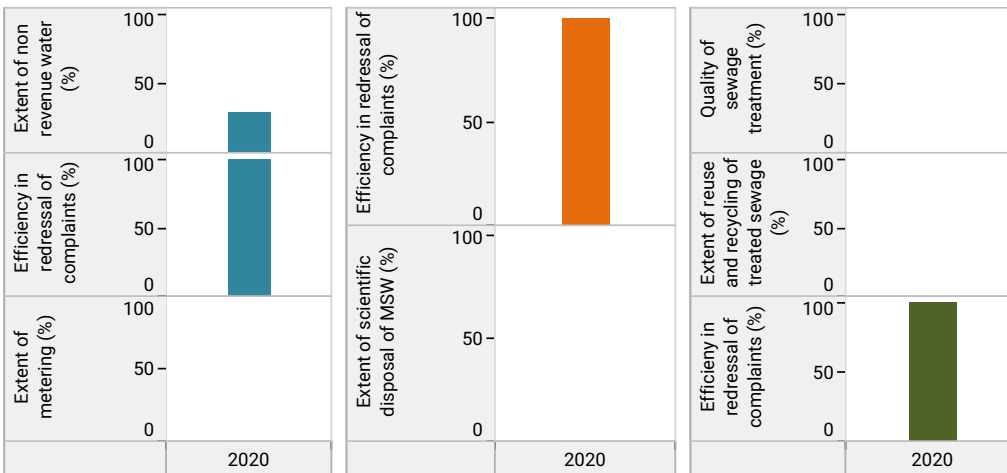
Service Level and Quality



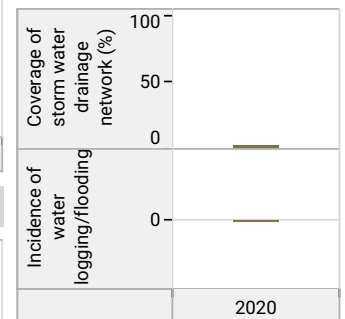
SanBenchmarks *



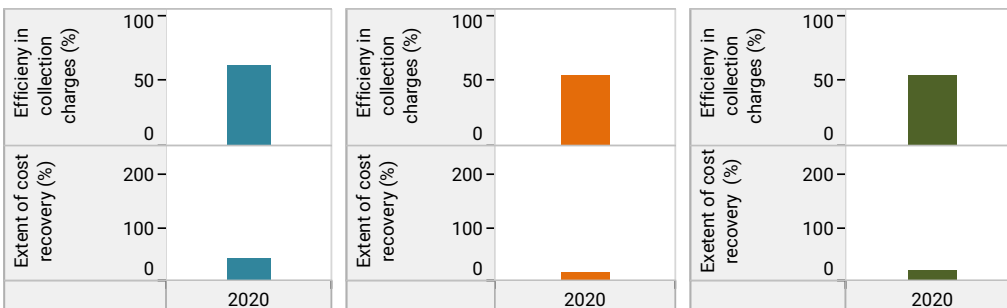
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Godhara (Gujarat) : ULB Overview for 2020

Class : Class A



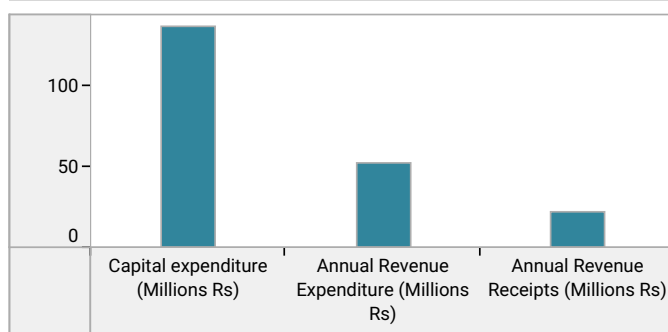
General Information

	2020
Area (Sq. Km)	21.1
Population	166,720
Households	34,126
Slum Population	22,855
Slum Households	5,681
Capital Receipts (Millions Rs)	400.5
Capital Expenditure (Millions Rs)	228.6
Revenue Receipts (Millions Rs)	190.1
Revenue Expenditure (Millions Rs)	237.5

Water Supply

	2020
Total water produced (MLD)	24.0
Surface sources (MLD)	22.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	24,251
Water connections in slums	590
Days of supply per month	30

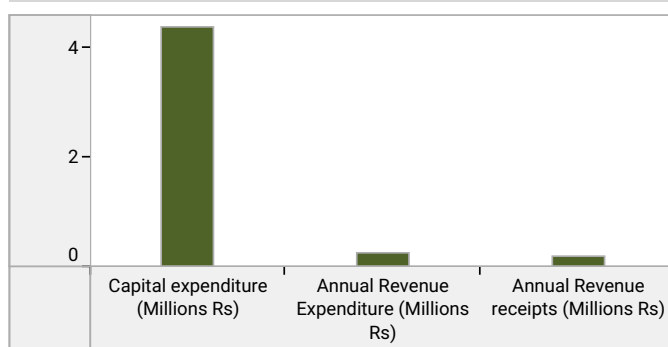
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	34,126
HHs dependent on functional community toilets	0
Properties with sewer connection	13,470
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	30,627
Total wastewater generated (MLD)	16
WW treated including onsite system (MLD)	0

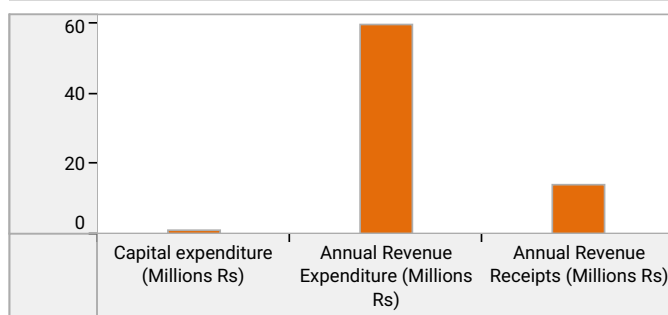
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	44,876
Door to Door collection - slums	5,681.0
Waste Generated (TPD)	46.5
Waste collected (TPD)	46.5
Total waste processed in the ULB (TPD)	0.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	46.5

Financial Information



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

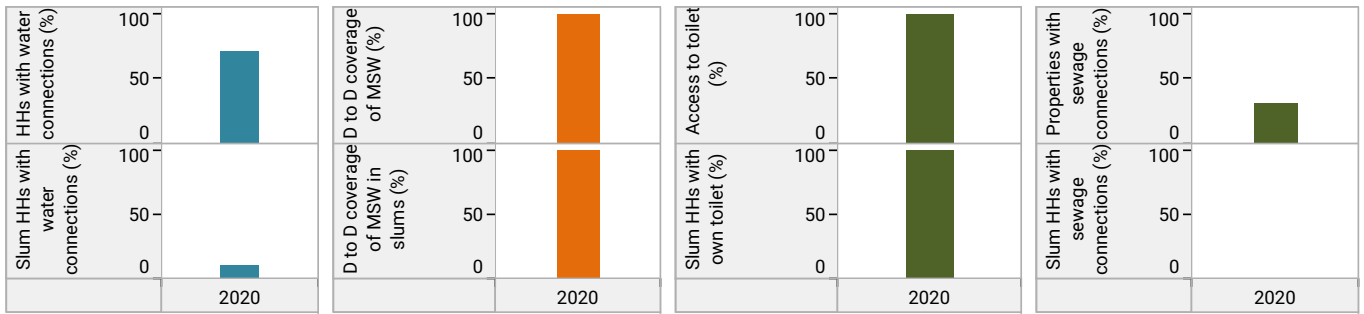
Sector Performance for 2020 : Godhara(Gujarat)

Water Supply

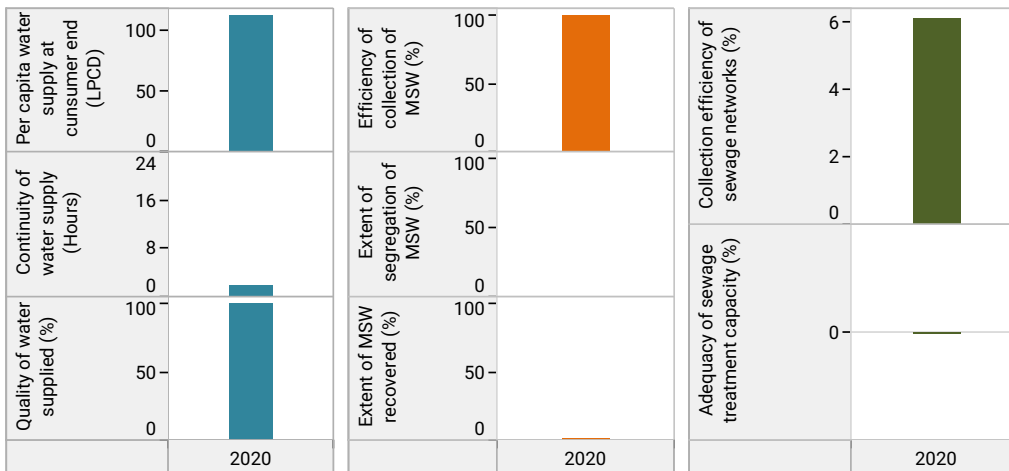
Solid Waste Management

Wastewater Management

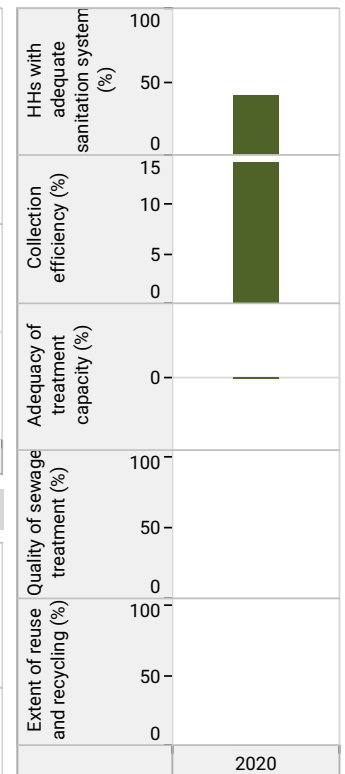
Coverage and Equity



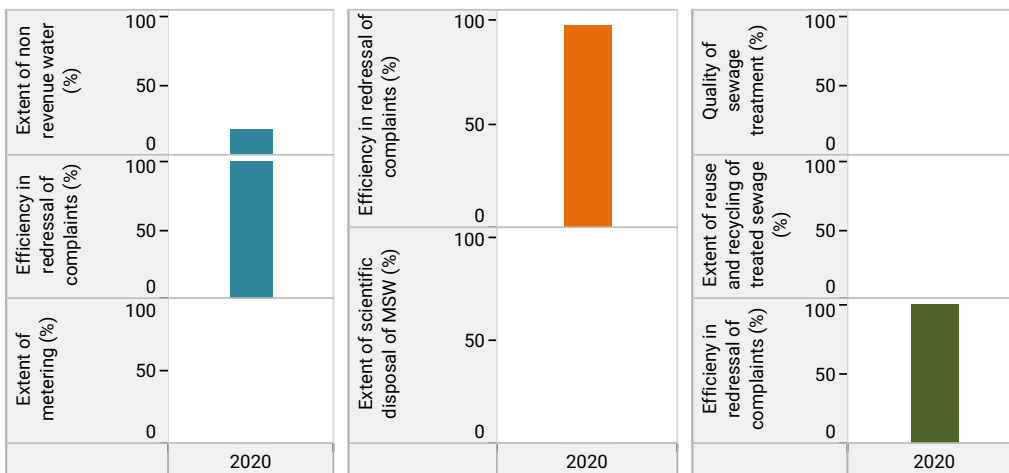
Service Level and Quality



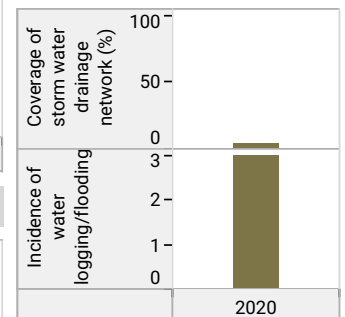
SanBenchmarks *



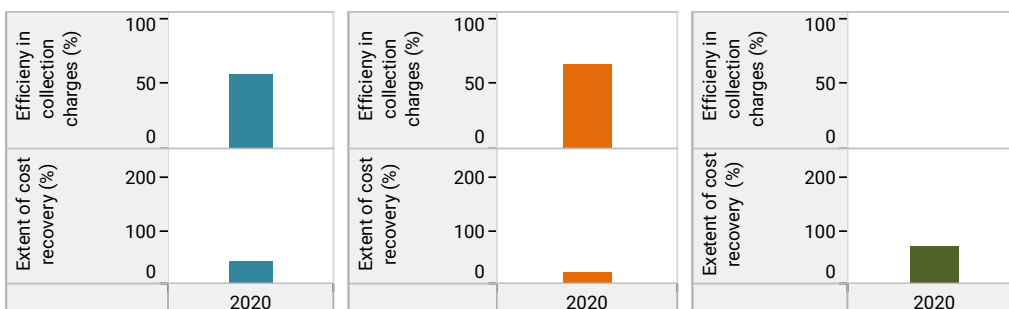
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Gondal (Gujarat) : ULB Overview for 2020

Class : Class A



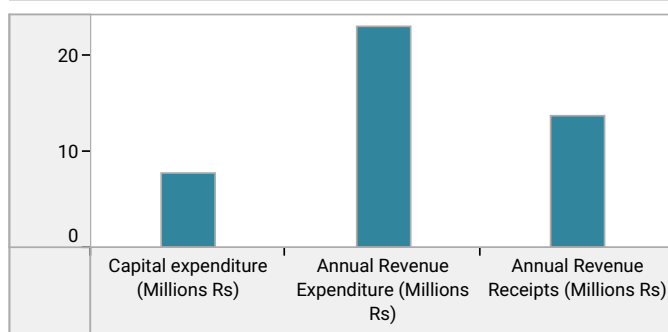
General Information

	2020
Area (Sq. Km)	74.8
Population	166,536
Households	31,565
Slum Population	18,731
Slum Households	3,287
Capital Receipts (Millions Rs)	334.4
Capital Expenditure (Millions Rs)	15.9
Revenue Receipts (Millions Rs)	186.1
Revenue Expenditure (Millions Rs)	145.5

Water Supply

	2020
Total water produced (MLD)	18.0
Surface sources (MLD)	18.0
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	69
Total water supply connections	24,609
Water connections in slums	3,287
Days of supply per month	5

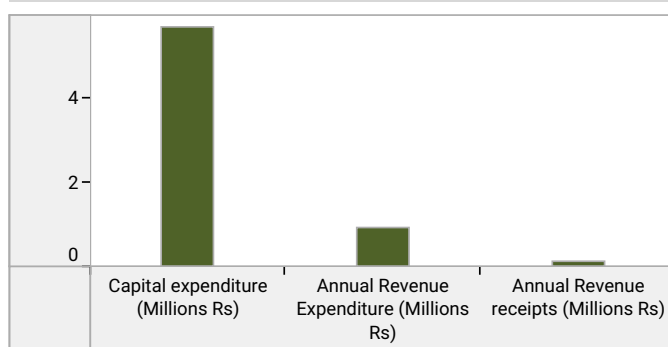
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	31,565
HHs dependent on functional community toilets	0
Properties with sewer connection	15,456
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	29,044
Total wastewater generated (MLD)	12
WW treated including onsite system (MLD)	0

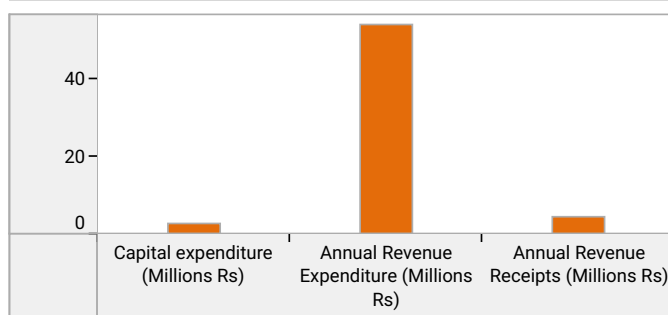
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	45,581
Door to Door collection - slums	3,287.0
Waste Generated (TPD)	13.2
Waste collected (TPD)	13.2
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	13.2

Financial Information



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

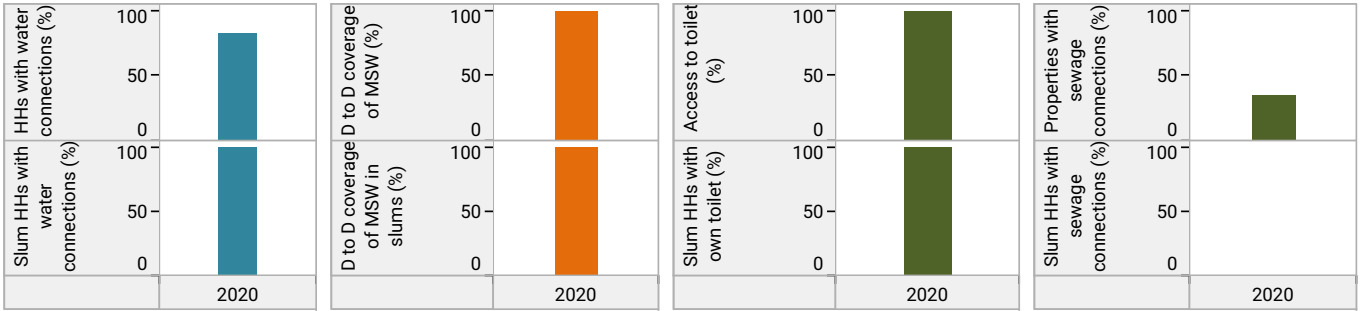
Sector Performance for 2020 : Gondal(Gujarat)

Water Supply

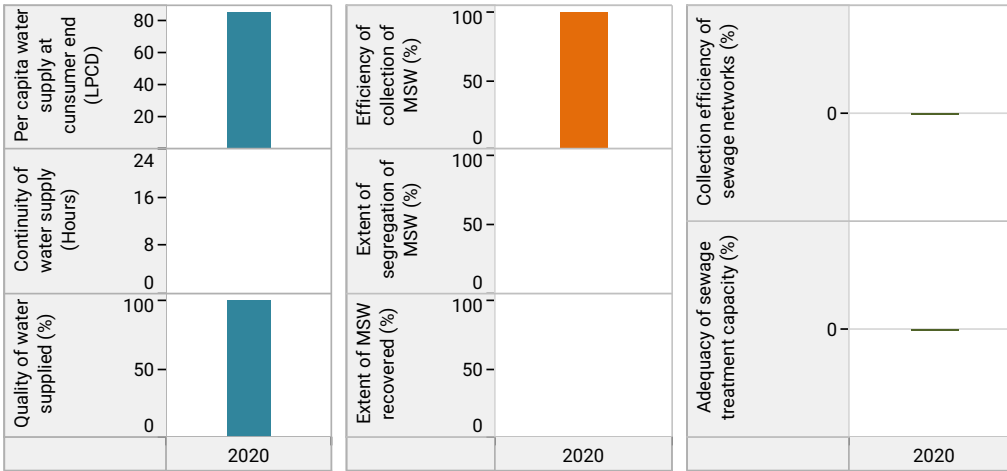
Solid Waste Management

Wastewater Management

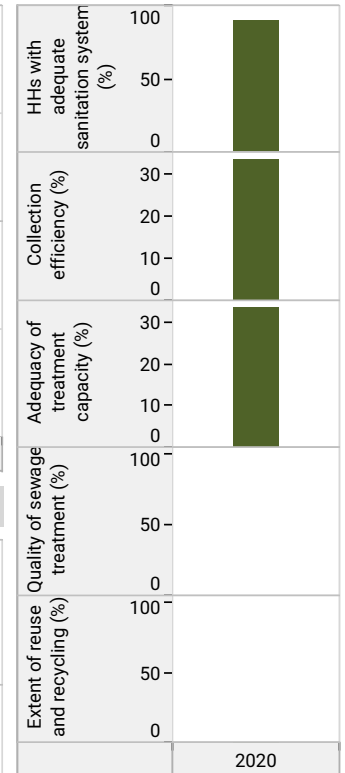
Coverage and Equity



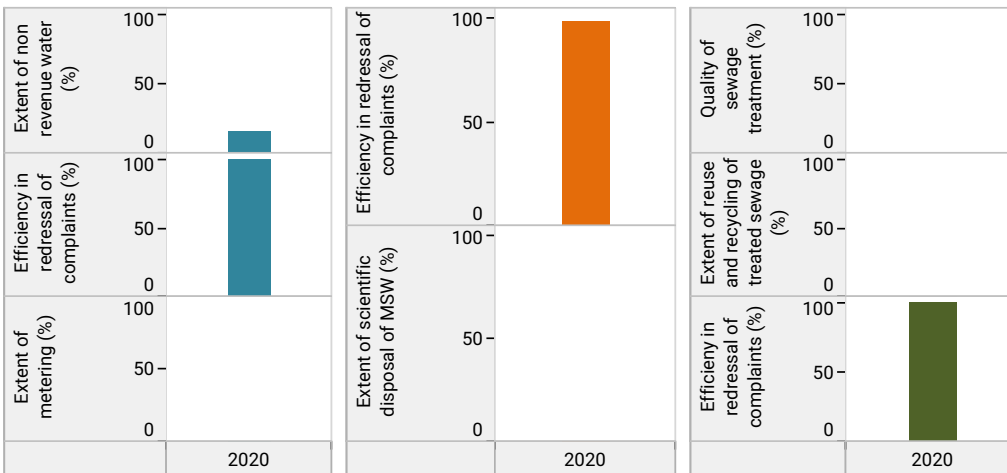
Service Level and Quality



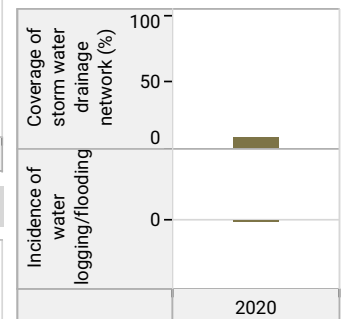
SanBenchmarks *



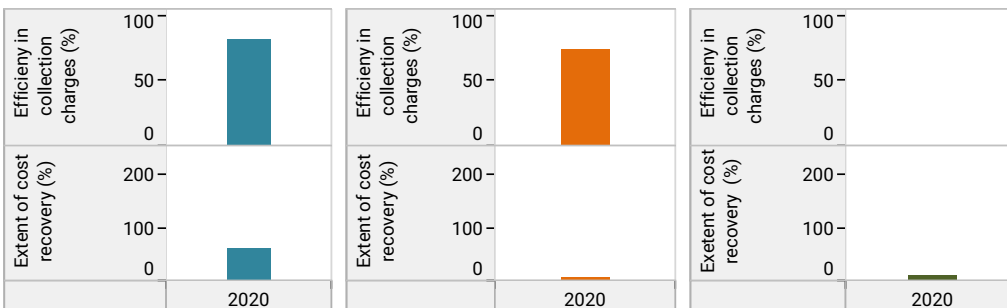
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Jetpur (Gujarat) : ULB Overview for 2020

Class : Class A



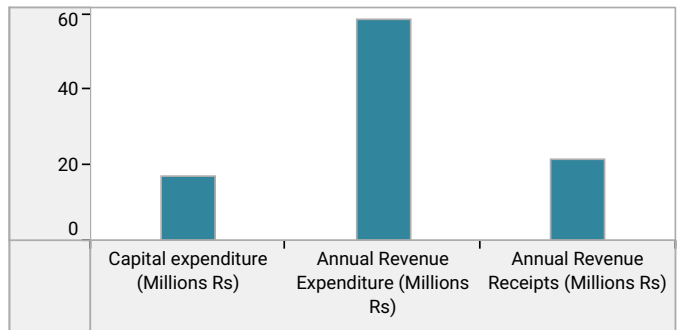
General Information

	2020
Area (Sq. Km)	36.0
Population	134,554
Households	27,293
Slum Population	24,951
Slum Households	6,188
Capital Receipts (Millions Rs)	312.9
Capital Expenditure (Millions Rs)	271.9
Revenue Receipts (Millions Rs)	259.9
Revenue Expenditure (Millions Rs)	309.2

Water Supply

	2020
Total water produced (MLD)	15.5
Surface sources (MLD)	15.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	35
Total water supply connections	25,790
Water connections in slums	3,980
Days of supply per month	10

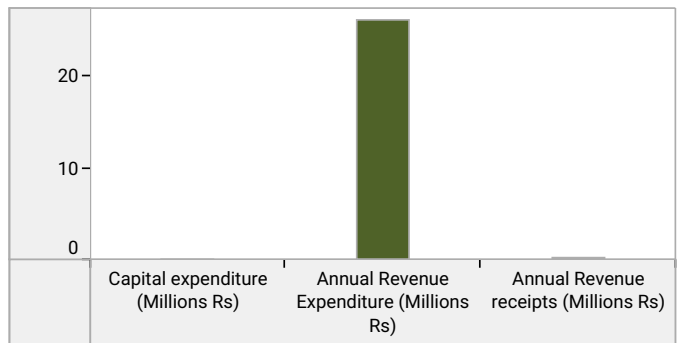
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	27,293
HHs dependent on functional community toilets	0
Properties with sewer connection	18,962
Total sewerage connections in slums	540
Properties with onsite sanitary disposal	24,659
Total wastewater generated (MLD)	11
WW treated including onsite system (MLD)	0

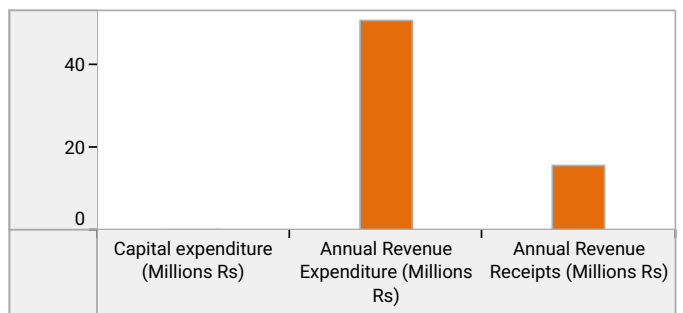
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	40,473
Door to Door collection - slums	6,188.0
Waste Generated (TPD)	38.0
Waste collected (TPD)	38.0
Total waste processed in the ULB (TPD)	38.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	32.0

Financial Information



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

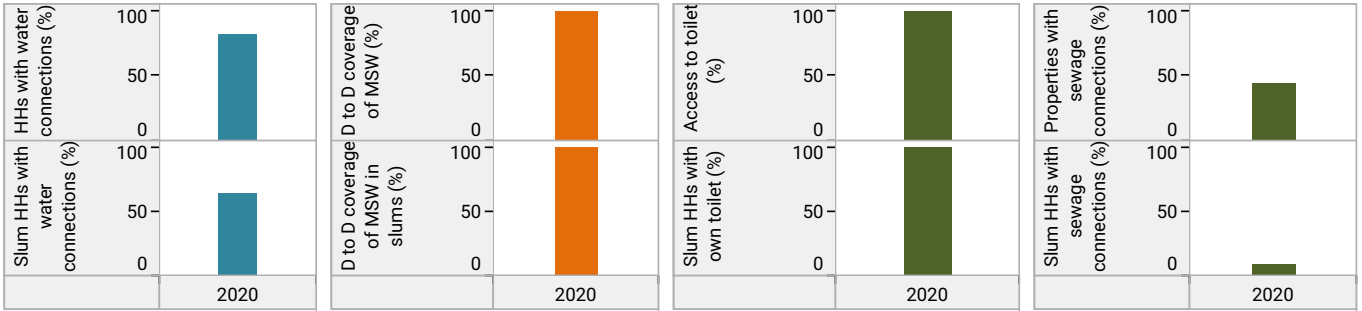
Sector Performance for 2020 : Jetpur(Gujarat)

Water Supply

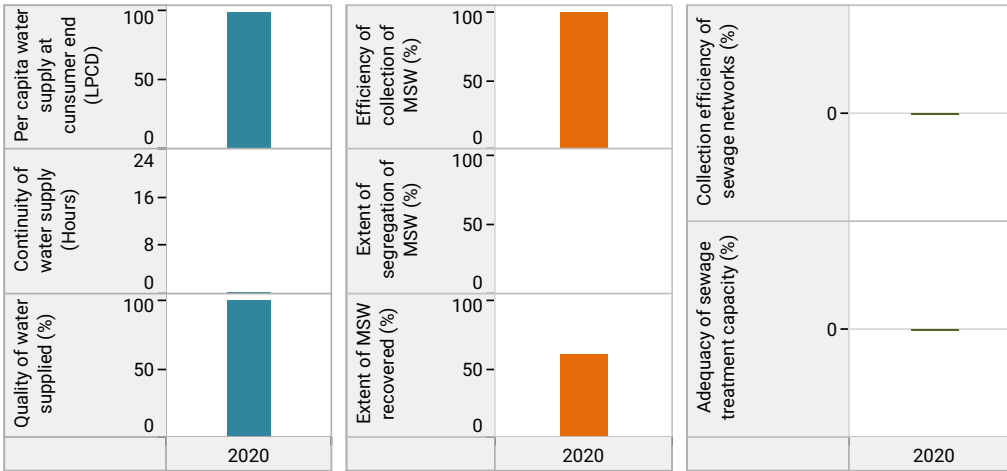
Solid Waste Management

Wastewater Management

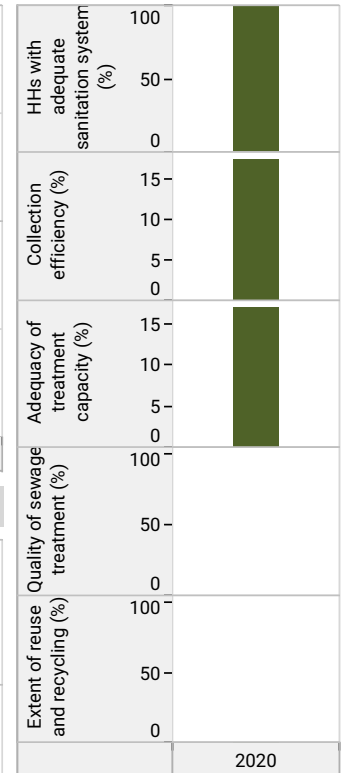
Coverage and Equity



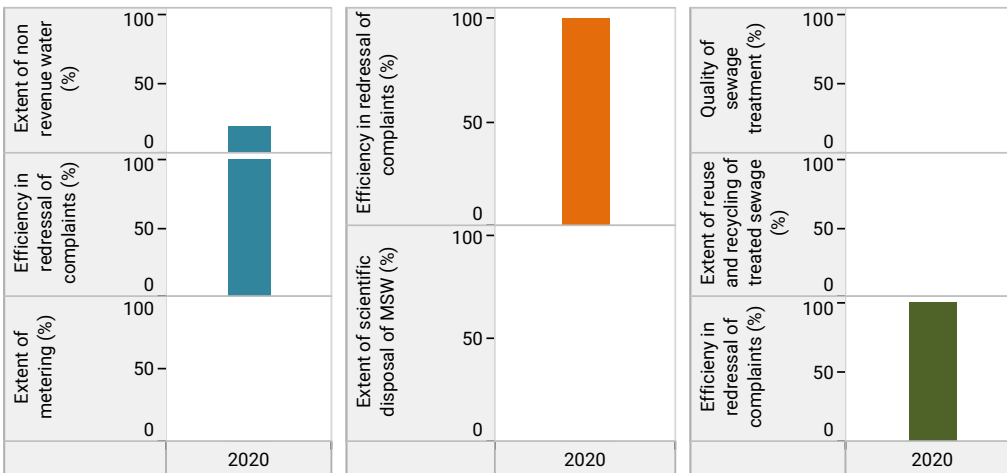
Service Level and Quality



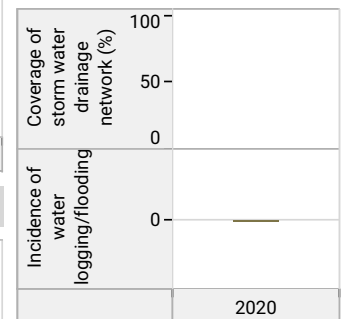
SanBenchmarks *



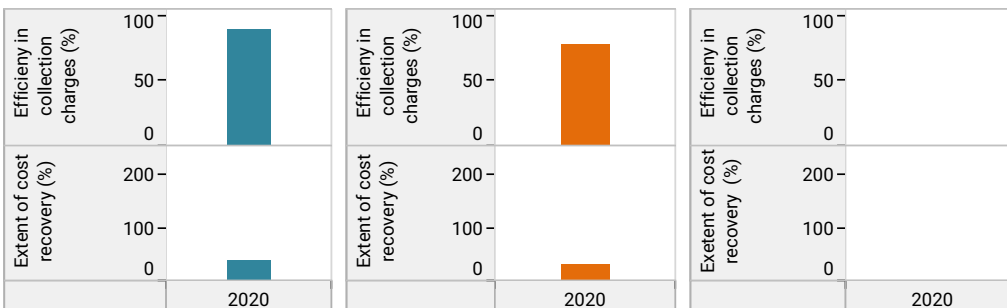
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kalol (Gujarat) : ULB Overview for 2020

Class : Class A



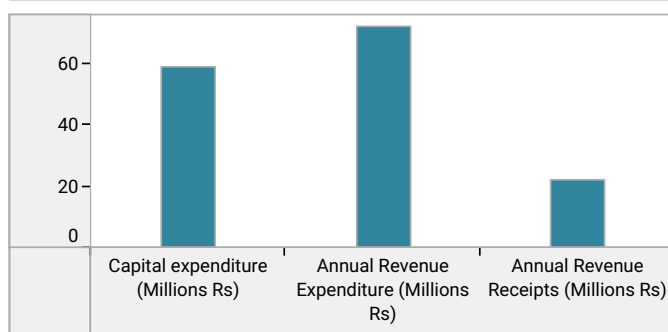
General Information

	2020
Area (Sq. Km)	17.2
Population	131,851
Households	29,594
Slum Population	28,650
Slum Households	5,545
Capital Receipts (Millions Rs)	246.8
Capital Expenditure (Millions Rs)	108.5
Revenue Receipts (Millions Rs)	241.2
Revenue Expenditure (Millions Rs)	155.7

Water Supply

	2020
Total water produced (MLD)	18.0
Surface sources (MLD)	14.0
Ground sources (MLD)	4.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	21,425
Water connections in slums	3,440
Days of supply per month	30

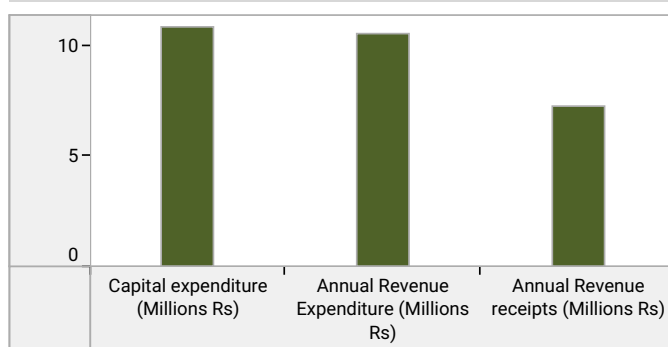
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	29,594
HHs dependent on functional community toilets	0
Properties with sewer connection	33,075
Total sewerage connections in slums	5,545
Properties with onsite sanitary disposal	11,393
Total wastewater generated (MLD)	11
WW treated including onsite system (MLD)	0

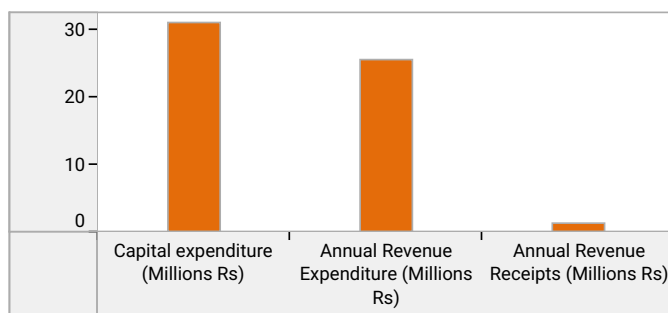
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	41,407
Door to Door collection - slums	5,545.0
Waste Generated (TPD)	45.3
Waste collected (TPD)	45.3
Total waste processed in the ULB (TPD)	45.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	45.3

Financial Information



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

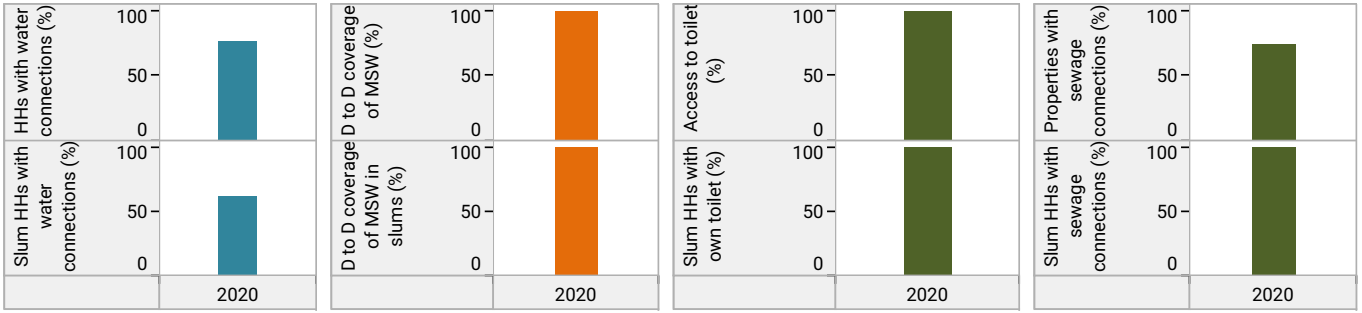
Sector Performance for 2020 : Kalol(Gujarat)

Water Supply

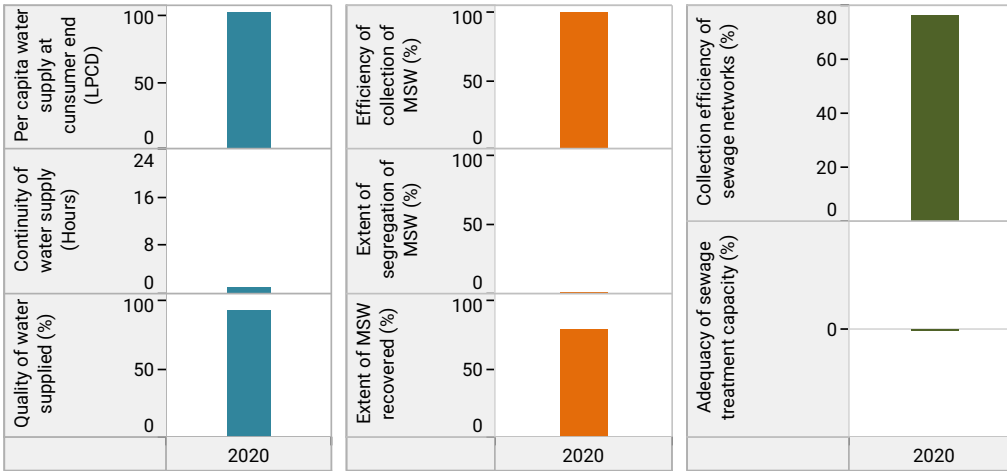
Solid Waste Management

Wastewater Management

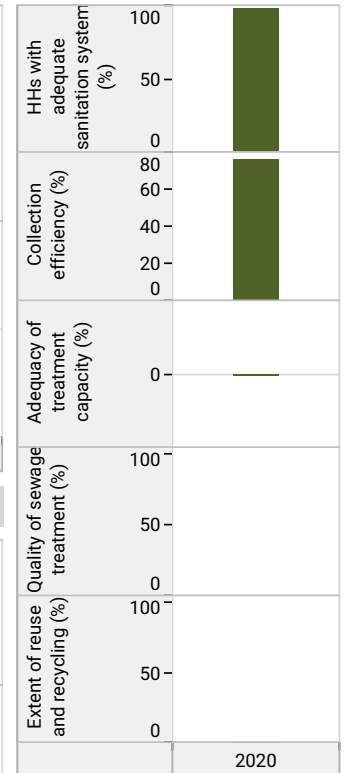
Coverage and Equity



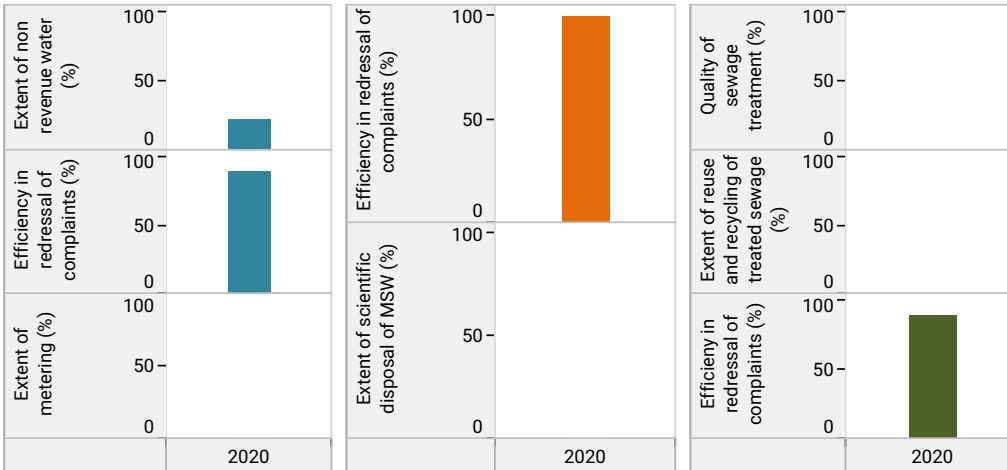
Service Level and Quality



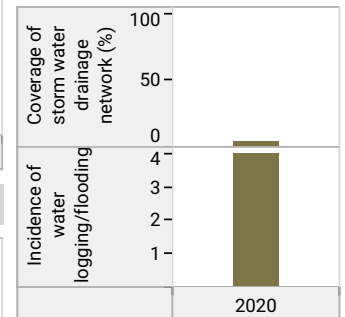
SanBenchmarks *



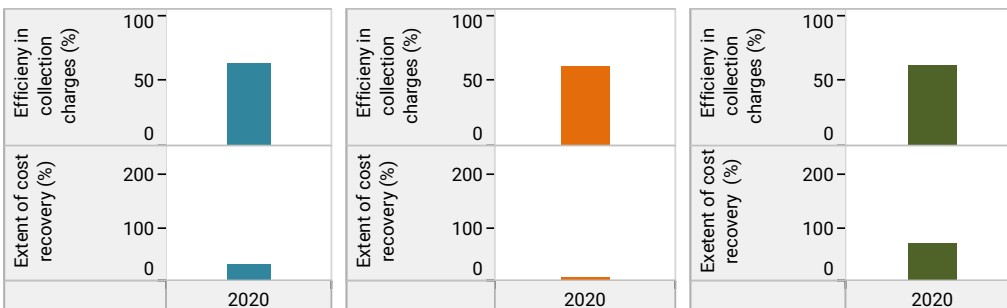
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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 * Revised sanitation indicators including Onsite systems

Mehsana (Gujarat) : ULB Overview for 2020

Class : Class A



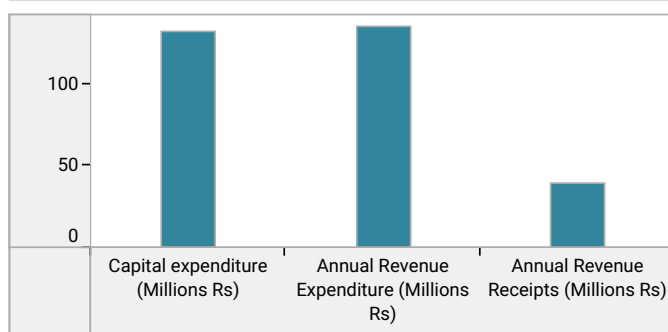
General Information

	2020
Area (Sq. Km)	32.1
Population	310,031
Households	64,480
Slum Population	39,987
Slum Households	8,773
Capital Receipts (Millions Rs)	441.0
Capital Expenditure (Millions Rs)	497.6
Revenue Receipts (Millions Rs)	439.5
Revenue Expenditure (Millions Rs)	445.0

Water Supply

	2020
Total water produced (MLD)	38.2
Surface sources (MLD)	34.0
Ground sources (MLD)	4.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	32
Total water supply connections	44,406
Water connections in slums	1,068
Days of supply per month	30

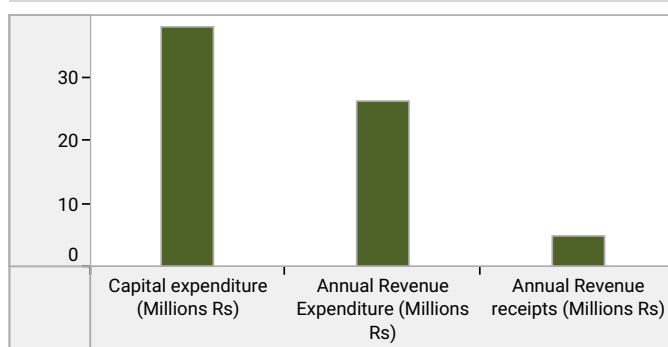
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	64,480
HHs dependent on functional community toilets	0
Properties with sewer connection	21,889
Total sewerage connections in slums	865
Properties with onsite sanitary disposal	76,872
Total wastewater generated (MLD)	25
WW treated including onsite system (MLD)	0

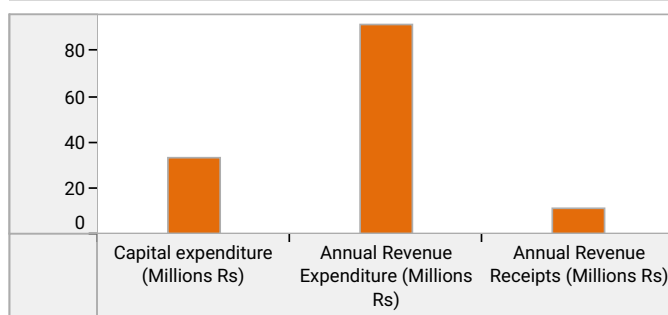
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	91,785
Door to Door collection - slums	8,773.0
Waste Generated (TPD)	102.8
Waste collected (TPD)	102.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	102.8

Financial Information



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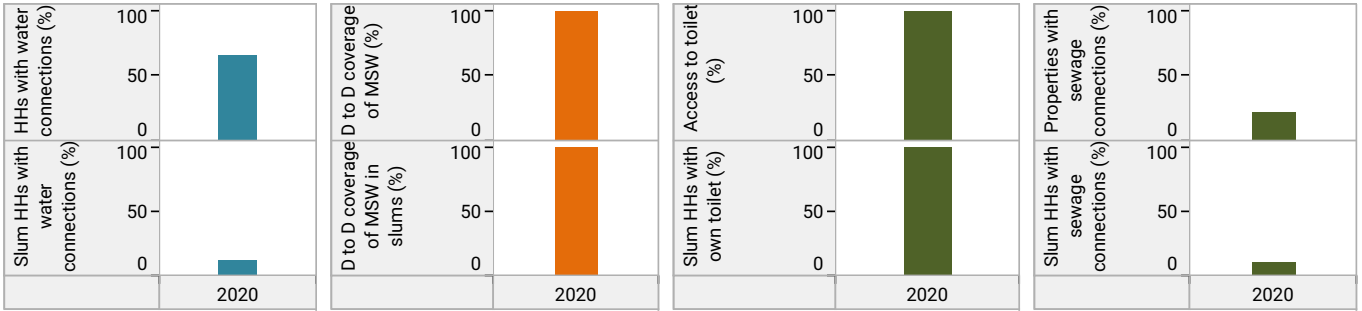
Sector Performance for 2020 : Mehsana(Gujarat)

Water Supply

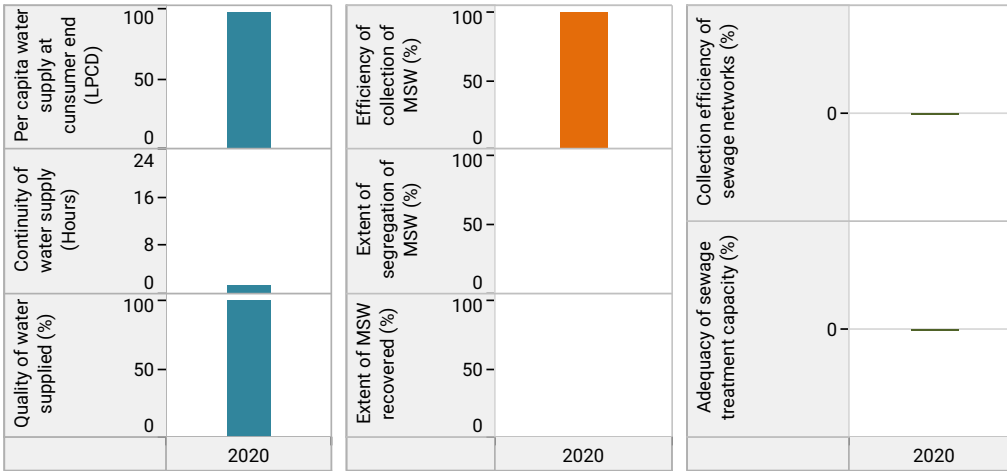
Solid Waste Management

Wastewater Management

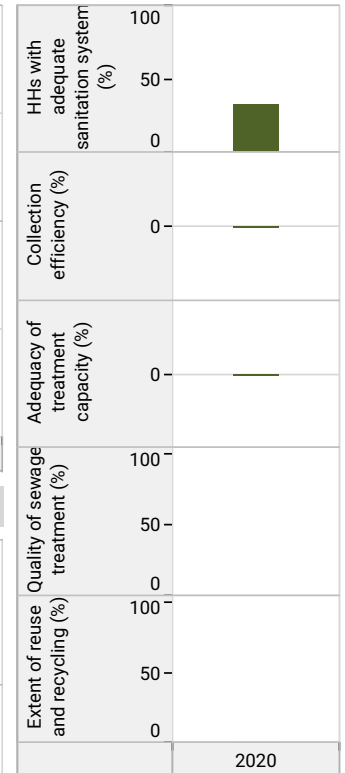
Coverage and Equity



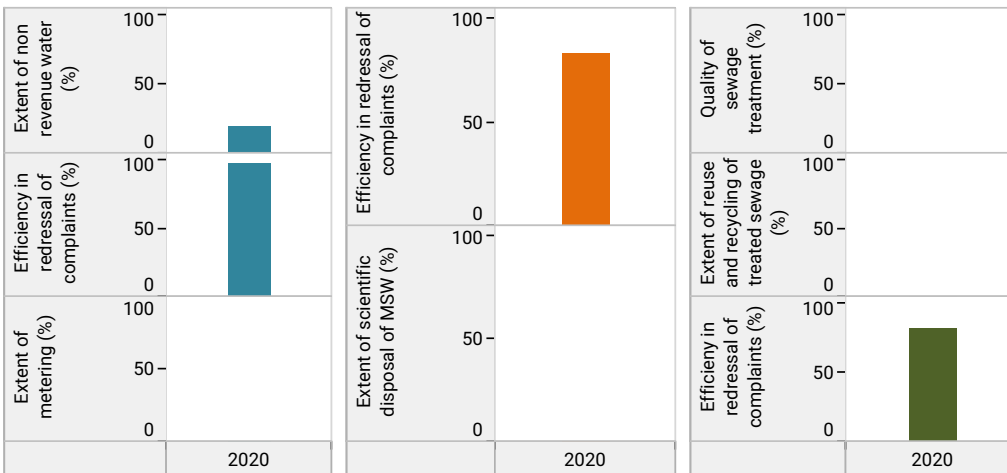
Service Level and Quality



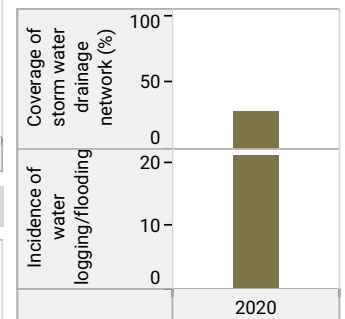
SanBenchmarks *



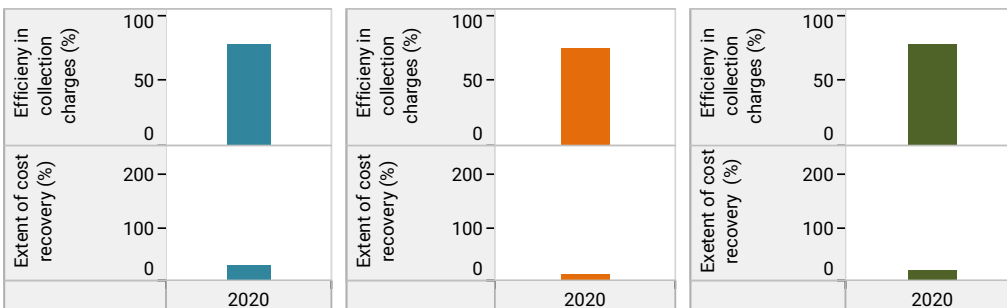
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Morbi (Gujarat) : ULB Overview for 2020

Class : Class A



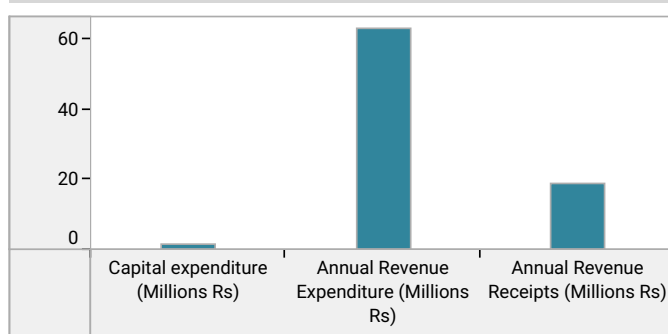
General Information

	2020
Area (Sq. Km)	29.2
Population	296,241
Households	65,425
Slum Population	7,015
Slum Households	1,952
Capital Receipts (Millions Rs)	363.3
Capital Expenditure (Millions Rs)	3.0
Revenue Receipts (Millions Rs)	271.1
Revenue Expenditure (Millions Rs)	374.8

Water Supply

	2020
Total water produced (MLD)	54.0
Surface sources (MLD)	54.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	32,350
Water connections in slums	938
Days of supply per month	30

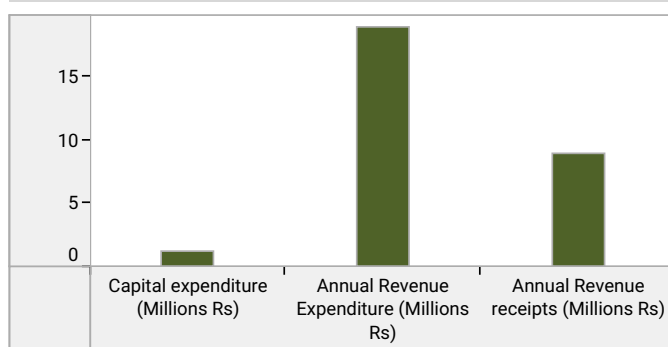
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	65,425
HHs dependent on functional community toilets	0
Properties with sewer connection	56,000
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	24,294
Total wastewater generated (MLD)	30
WW treated including onsite system (MLD)	0

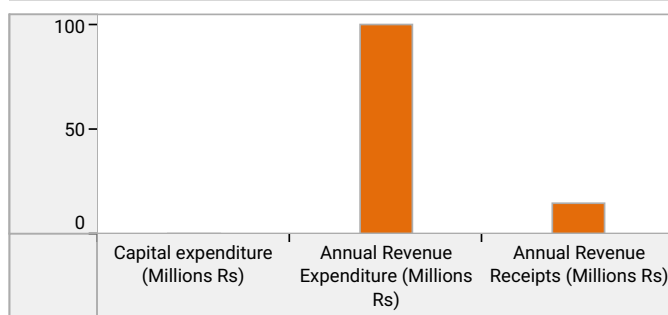
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	87,436
Door to Door collection - slums	1,952.0
Waste Generated (TPD)	90.0
Waste collected (TPD)	90.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	90.0

Financial Information



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

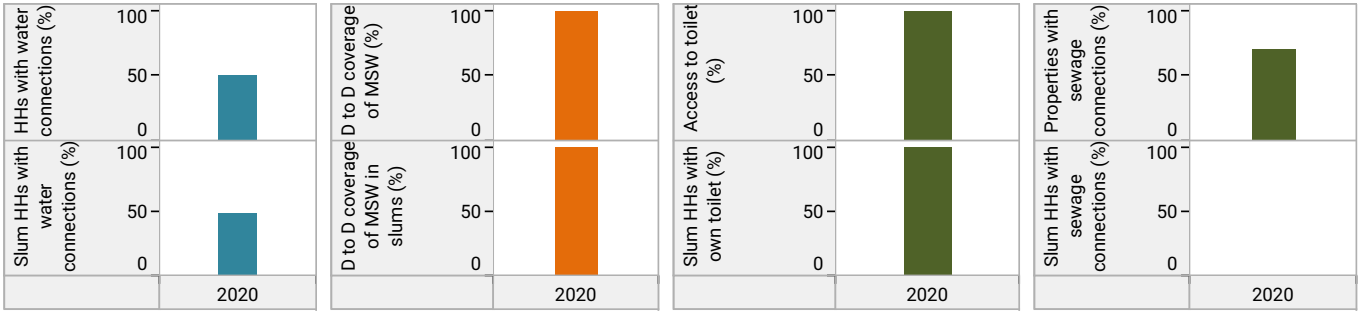
Sector Performance for 2020 : Morbi(Gujarat)

Water Supply

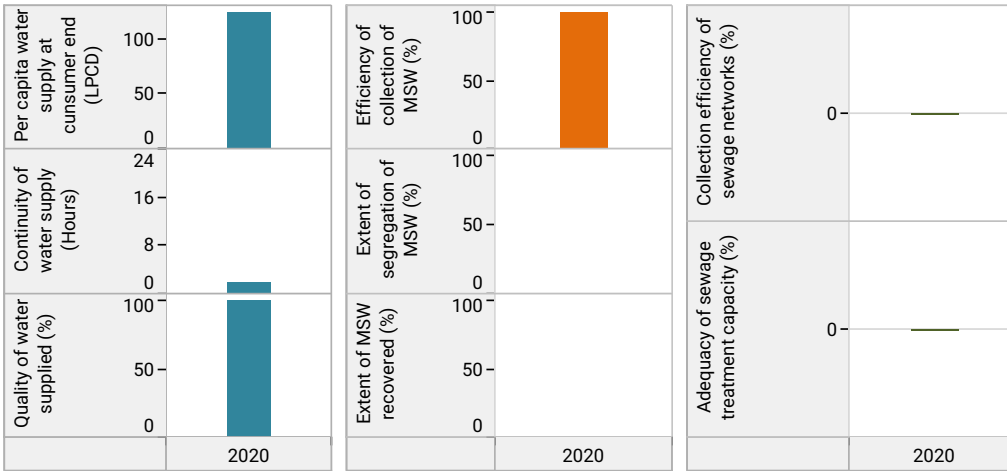
Solid Waste Management

Wastewater Management

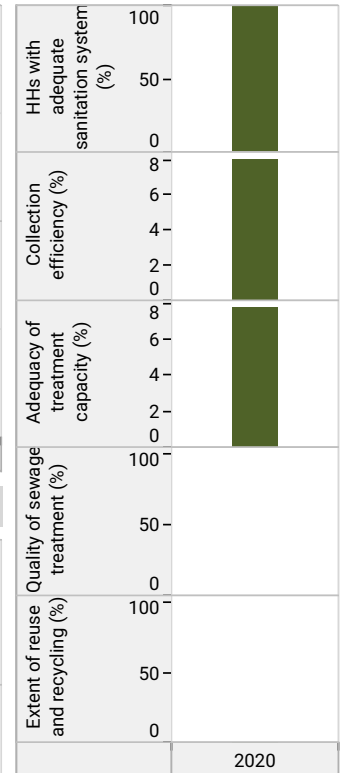
Coverage and Equity



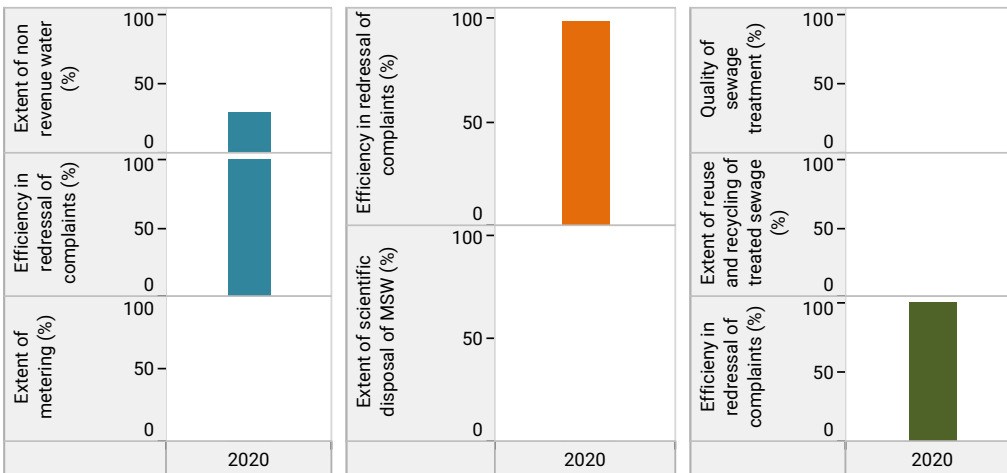
Service Level and Quality



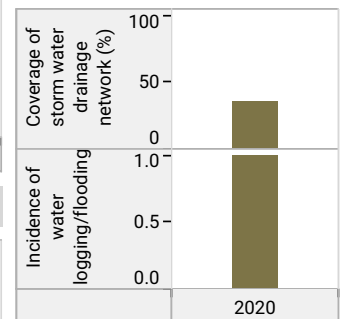
SanBenchmarks *



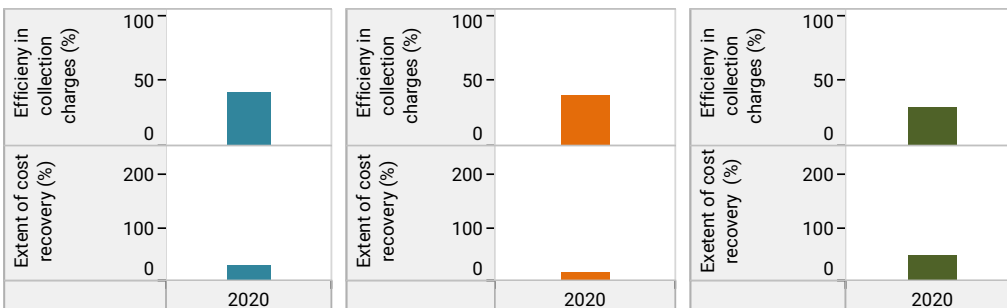
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Nadiad (Gujarat) : ULB Overview for 2020

Class : Class A



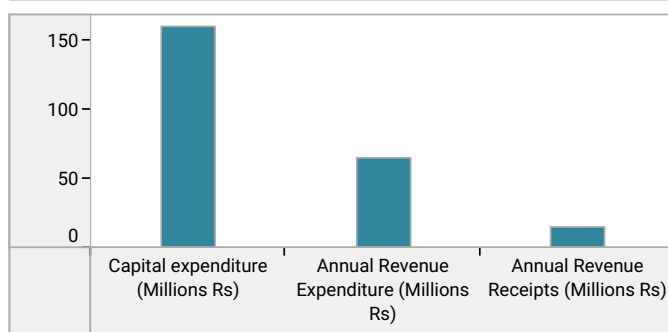
General Information

	2020
Area (Sq. Km)	28.2
Population	259,872
Households	52,389
Slum Population	22,215
Slum Households	3,800
Capital Receipts (Millions Rs)	527.9
Capital Expenditure (Millions Rs)	159.8
Revenue Receipts (Millions Rs)	429.0
Revenue Expenditure (Millions Rs)	454.7

Water Supply

	2020
Total water produced (MLD)	28.0
Surface sources (MLD)	0.0
Ground sources (MLD)	28.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	50,696
Water connections in slums	3,800
Days of supply per month	30

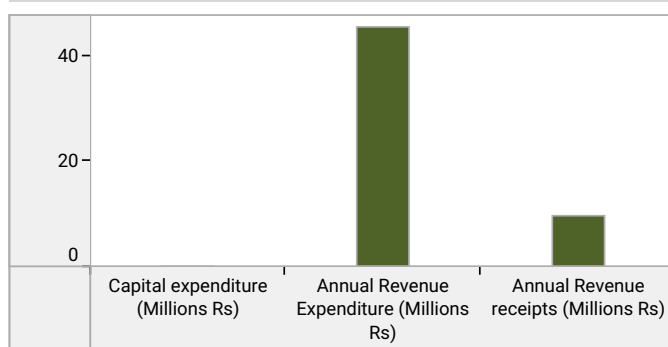
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	52,389
HHs dependent on functional community toilets	0
Properties with sewer connection	48,000
Total sewerage connections in slums	3,550
Properties with onsite sanitary disposal	22,000
Total wastewater generated (MLD)	20
WW treated including onsite system (MLD)	17

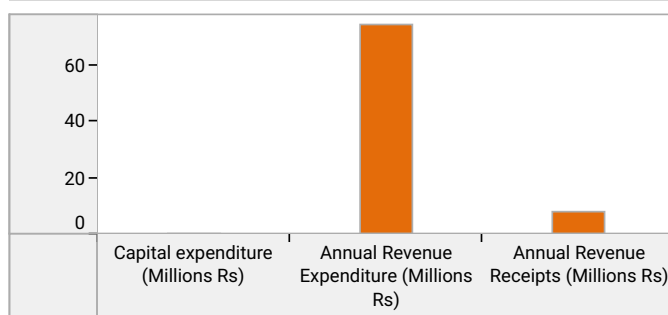
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	66,921
Door to Door collection - slums	3,800.0
Waste Generated (TPD)	85.0
Waste collected (TPD)	85.0
Total waste processed in the ULB (TPD)	7.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	82.3

Financial Information



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

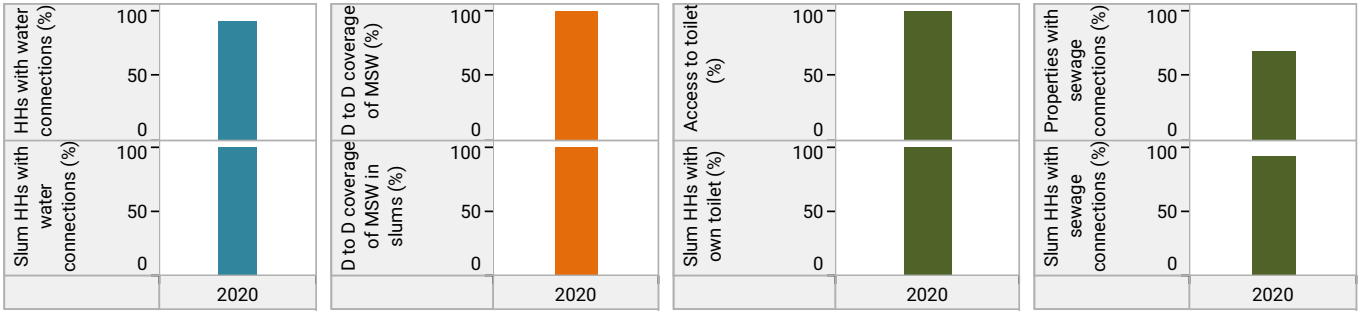
Sector Performance for 2020 : Nadiad(Gujarat)

Water Supply

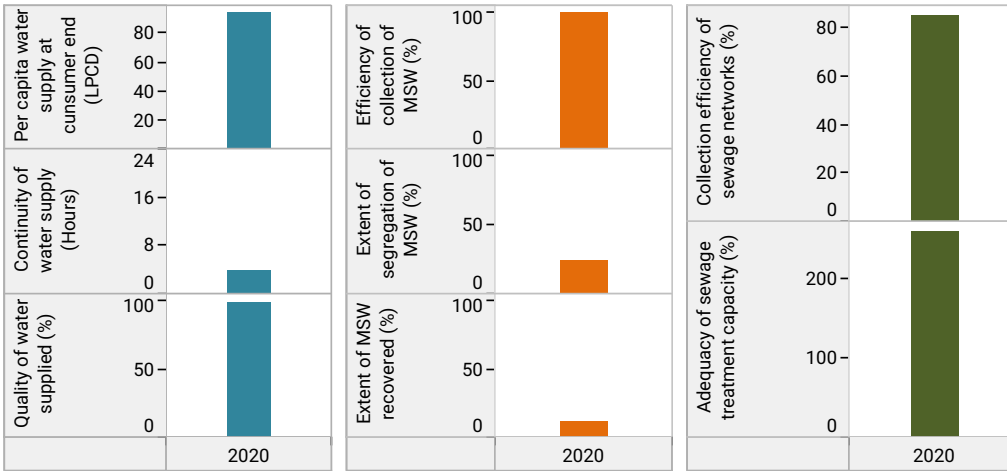
Solid Waste Management

Wastewater Management

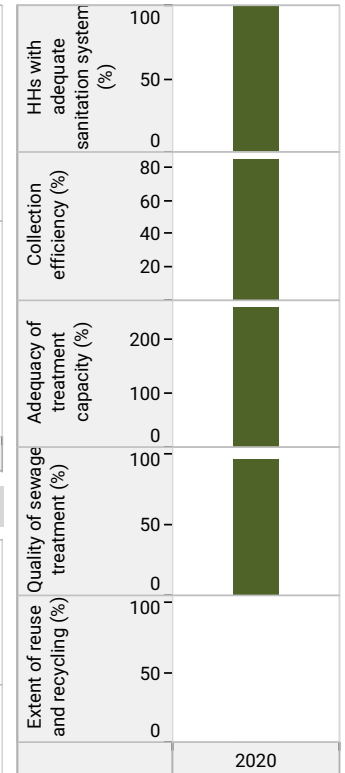
Coverage and Equity



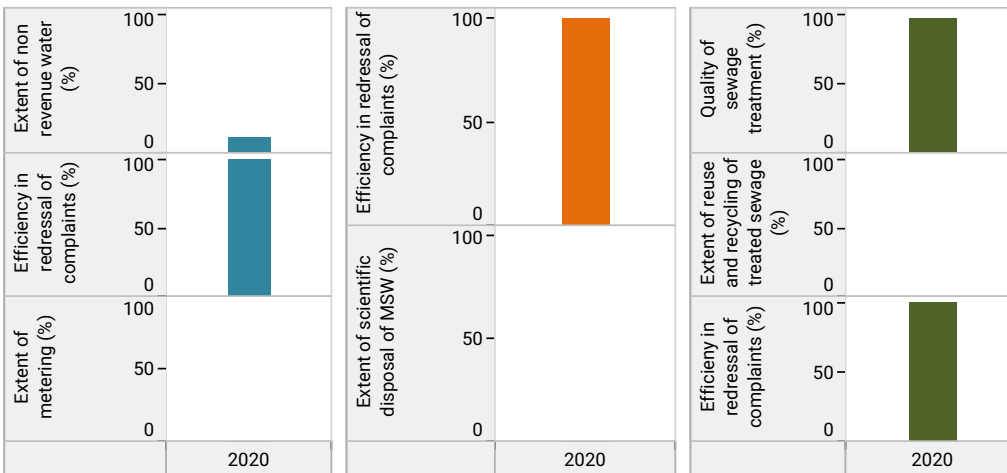
Service Level and Quality



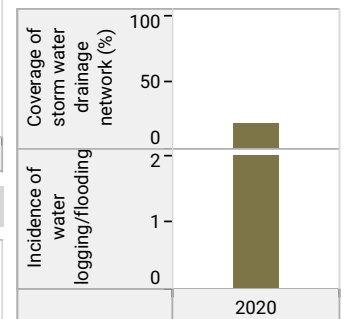
SanBenchmarks *



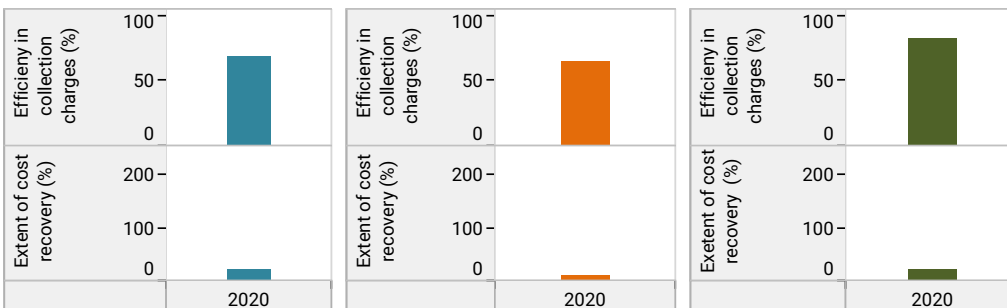
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Navsari (Gujarat) : ULB Overview for 2020

Class : Class A



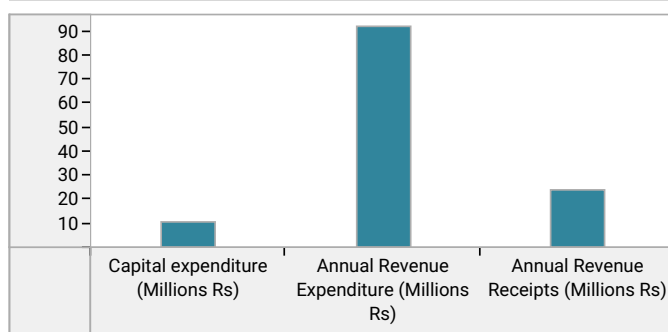
General Information

	2020
Area (Sq. Km)	18.0
Population	193,859
Households	43,401
Slum Population	33,785
Slum Households	6,757
Capital Receipts (Millions Rs)	262.3
Capital Expenditure (Millions Rs)	135.5
Revenue Receipts (Millions Rs)	468.1
Revenue Expenditure (Millions Rs)	415.9

Water Supply

	2020
Total water produced (MLD)	31.0
Surface sources (MLD)	23.0
Ground sources (MLD)	8.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	13
Total water supply connections	43,944
Water connections in slums	5,235
Days of supply per month	30

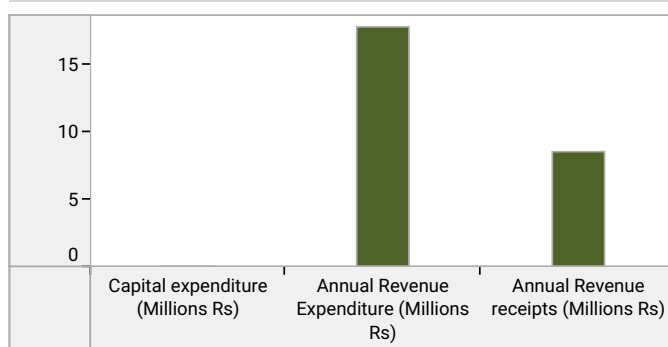
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	43,401
HHs dependent on functional community toilets	0
Properties with sewer connection	60,718
Total sewerage connections in slums	6,263
Properties with onsite sanitary disposal	19,926
Total wastewater generated (MLD)	20
WW treated including onsite system (MLD)	0

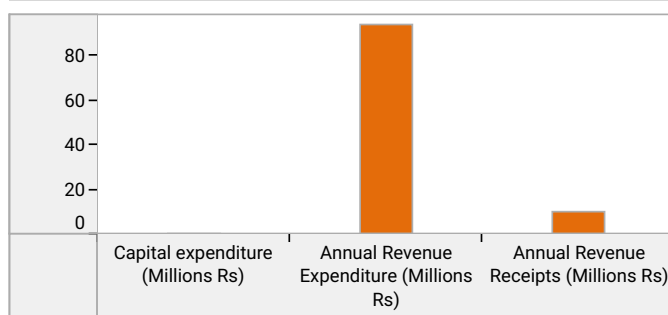
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	61,938
Door to Door collection - slums	6,757.0
Waste Generated (TPD)	68.5
Waste collected (TPD)	68.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	68.5

Financial Information



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

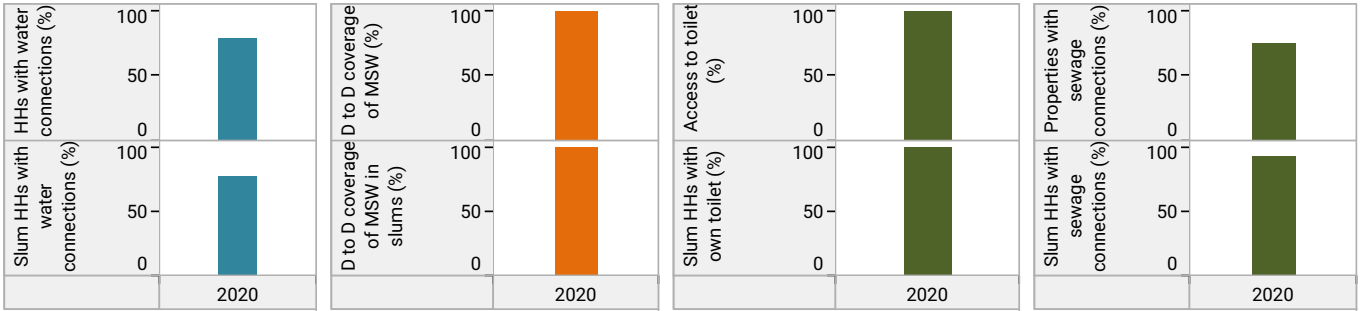
Sector Performance for 2020 : Navsari(Gujarat)

Water Supply

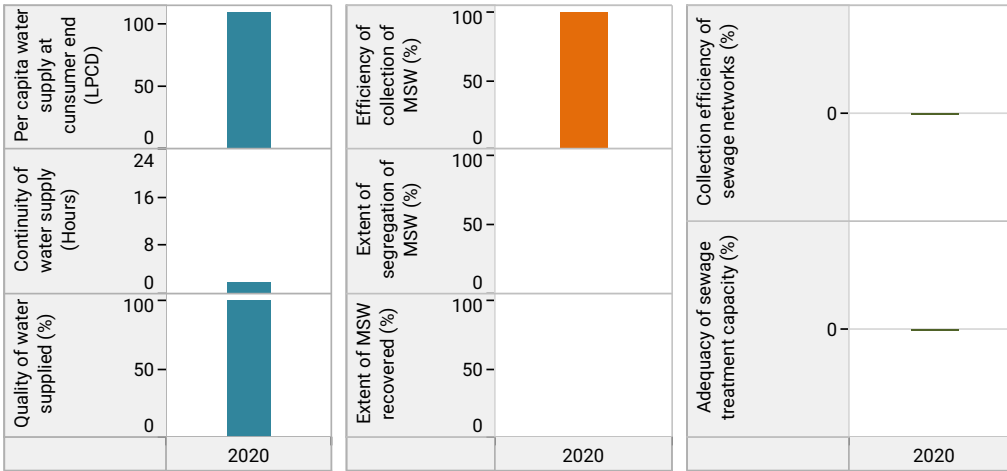
Solid Waste Management

Wastewater Management

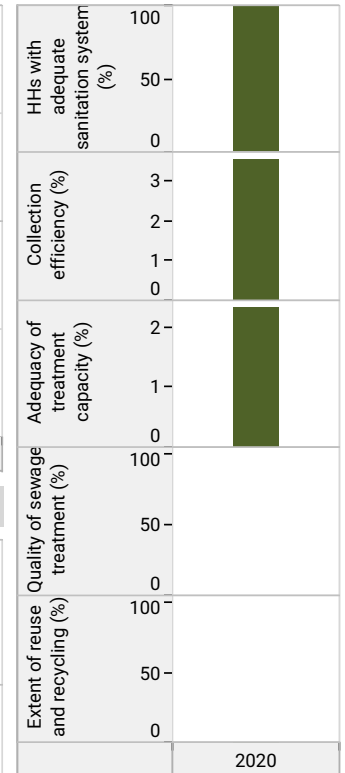
Coverage and Equity



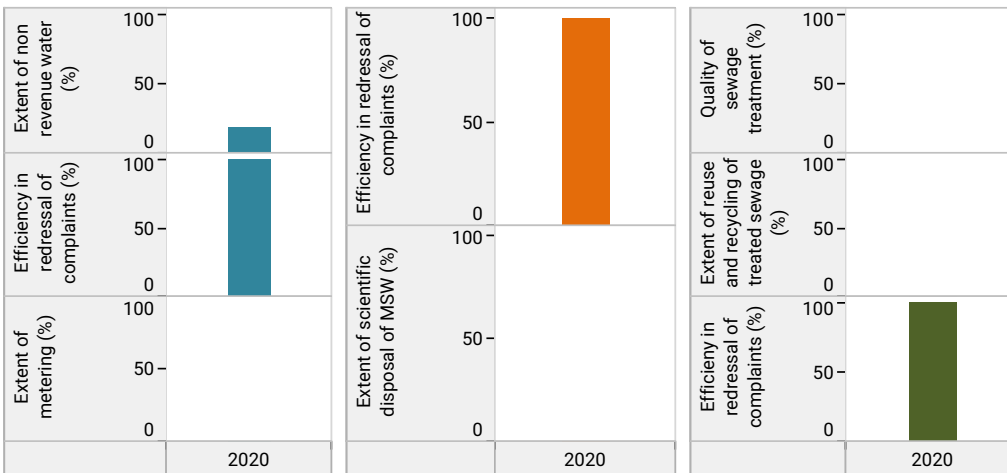
Service Level and Quality



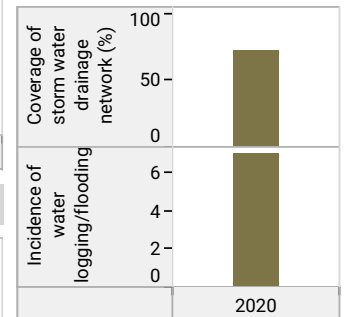
SanBenchmarks *



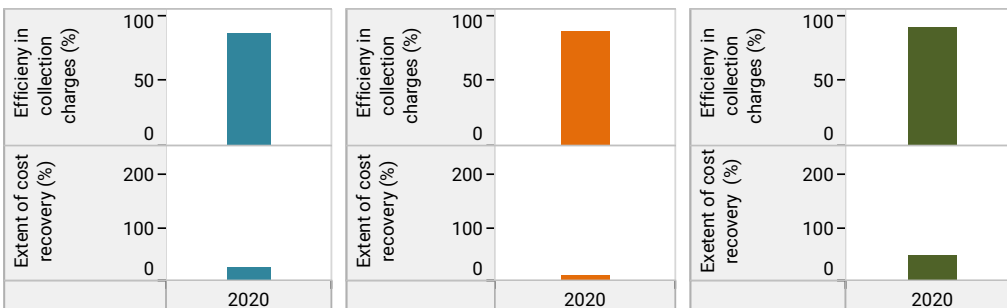
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Palanpur (Gujarat) : ULB Overview for 2020

Class : Class A



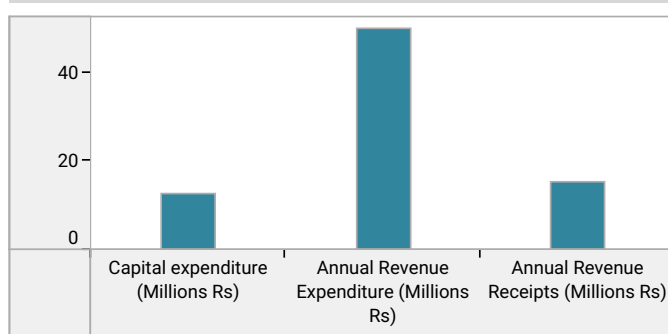
General Information

	2020
Area (Sq. Km)	46.9
Population	167,360
Households	35,146
Slum Population	24,600
Slum Households	5,829
Capital Receipts (Millions Rs)	366.2
Capital Expenditure (Millions Rs)	417.1
Revenue Receipts (Millions Rs)	261.1
Revenue Expenditure (Millions Rs)	309.1

Water Supply

	2020
Total water produced (MLD)	26.0
Surface sources (MLD)	16.0
Ground sources (MLD)	10.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	40
Total water supply connections	22,816
Water connections in slums	5,829
Days of supply per month	30

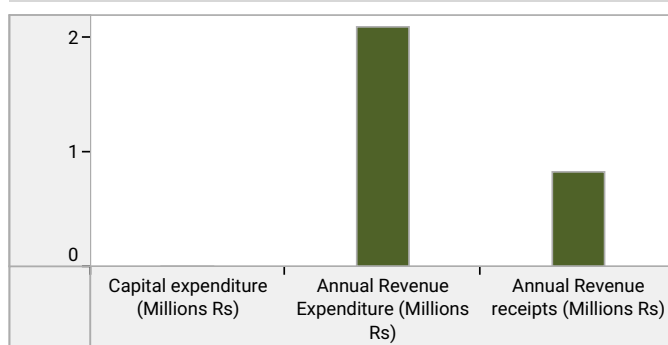
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	35,146
HHs dependent on functional community toilets	0
Properties with sewer connection	31,820
Total sewerage connections in slums	1,980
Properties with onsite sanitary disposal	22,555
Total wastewater generated (MLD)	17
WW treated including onsite system (MLD)	0

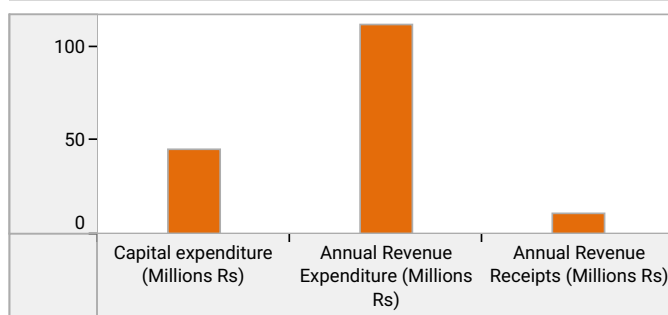
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	55,618
Door to Door collection - slums	5,829.0
Waste Generated (TPD)	66.5
Waste collected (TPD)	66.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	66.5

Financial Information



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

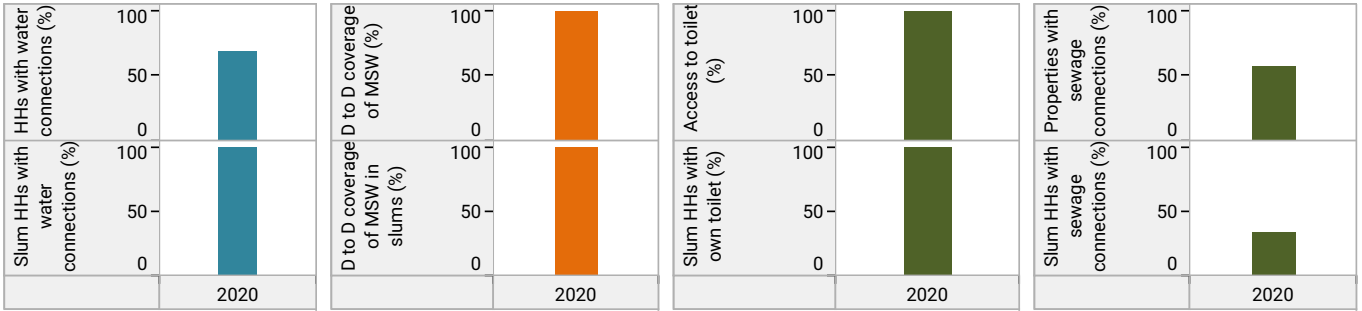
Sector Performance for 2020 : Palanpur(Gujarat)

Water Supply

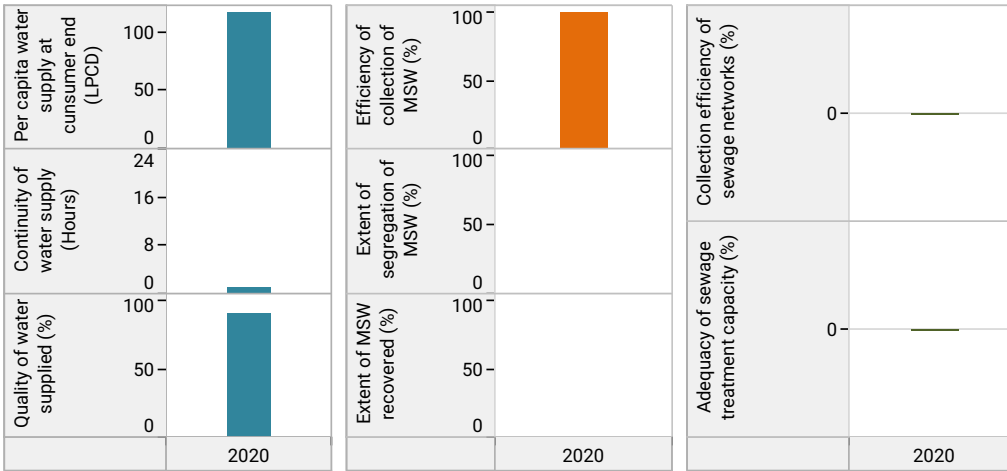
Solid Waste Management

Wastewater Management

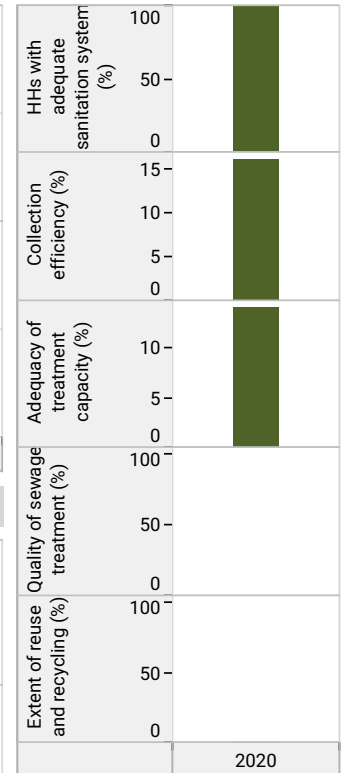
Coverage and Equity



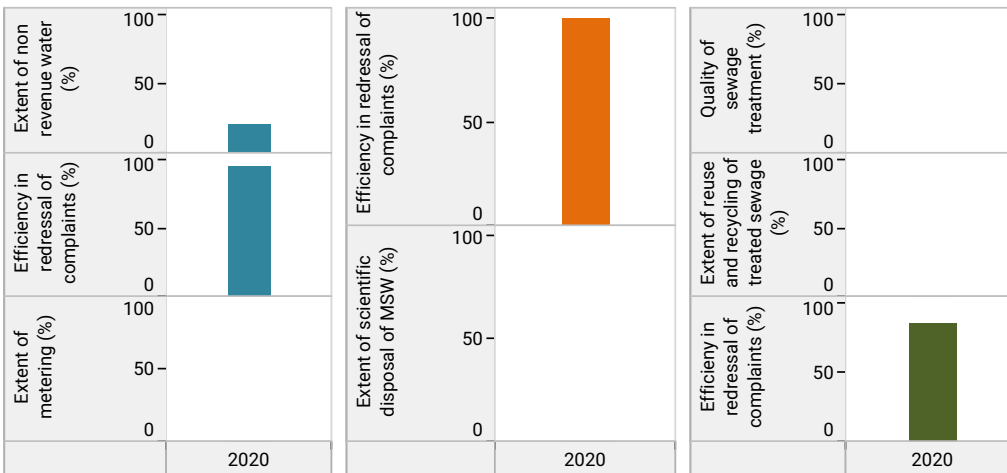
Service Level and Quality



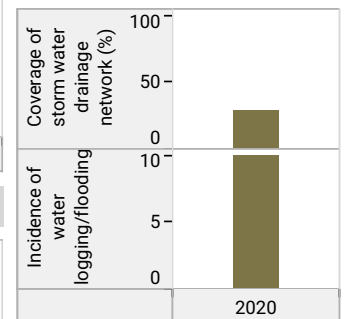
SanBenchmarks *



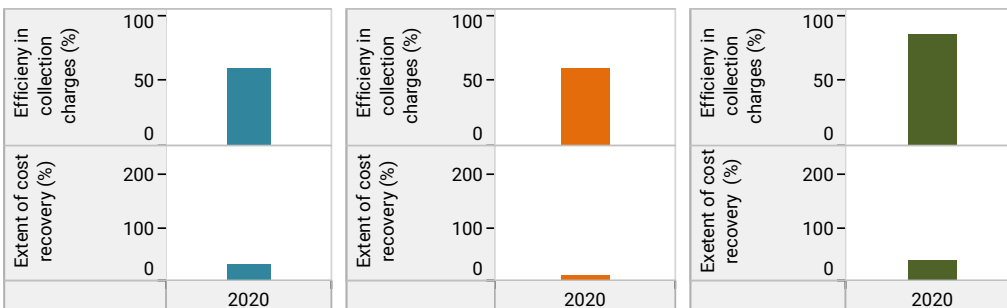
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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 * Revised sanitation indicators including Onsite systems

Patan (Gujarat) : ULB Overview for 2020

Class : Class A



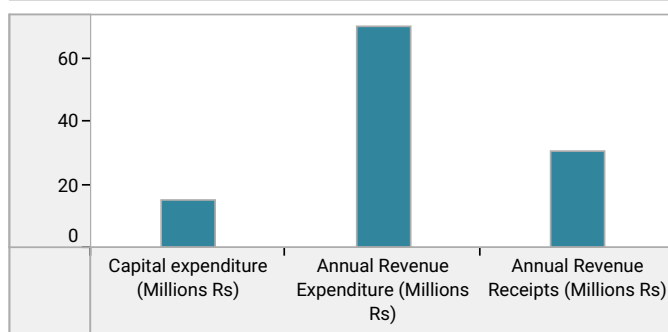
General Information

	2020
Area (Sq. Km)	47.9
Population	170,694
Households	40,505
Slum Population	25,588
Slum Households	4,997
Capital Receipts (Millions Rs)	172.0
Capital Expenditure (Millions Rs)	46.3
Revenue Receipts (Millions Rs)	260.0
Revenue Expenditure (Millions Rs)	271.5

Water Supply

	2020
Total water produced (MLD)	25.8
Surface sources (MLD)	23.0
Ground sources (MLD)	2.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	41
Total water supply connections	43,160
Water connections in slums	4,997
Days of supply per month	30

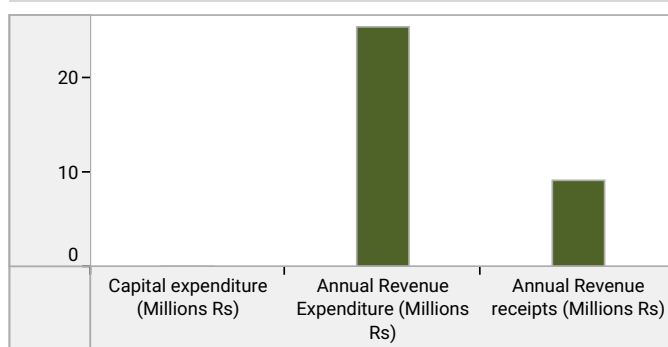
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	40,505
HHs dependent on functional community toilets	0
Properties with sewer connection	39,957
Total sewerage connections in slums	1,600
Properties with onsite sanitary disposal	40,043
Total wastewater generated (MLD)	18
WW treated including onsite system (MLD)	0

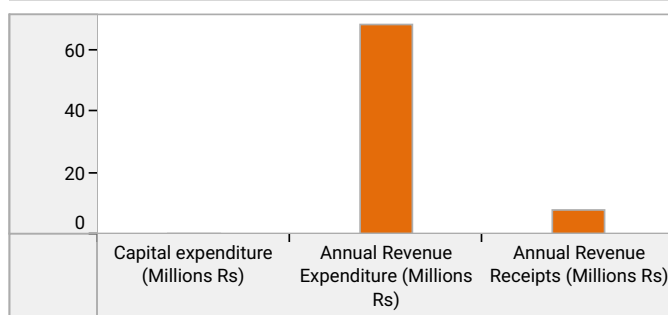
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	58,167
Door to Door collection - slums	4,997.0
Waste Generated (TPD)	45.0
Waste collected (TPD)	45.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	45.0

Financial Information



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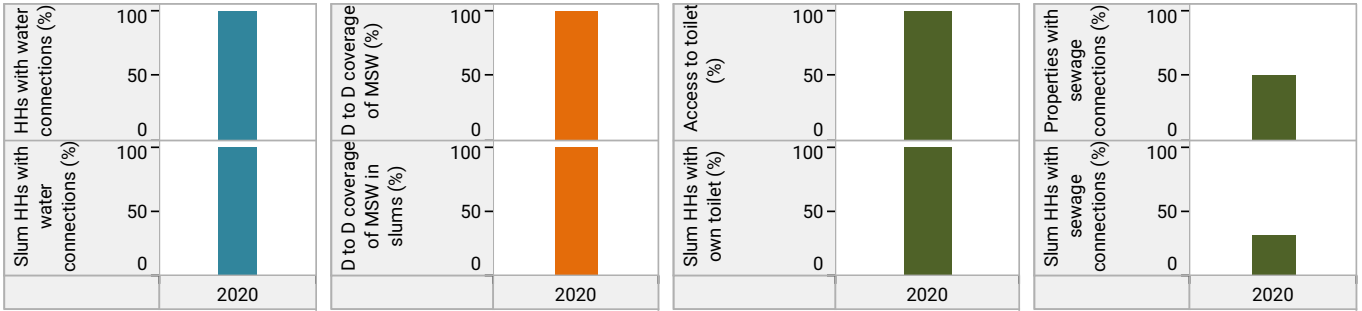
Sector Performance for 2020 : Patan(Gujarat)

Water Supply

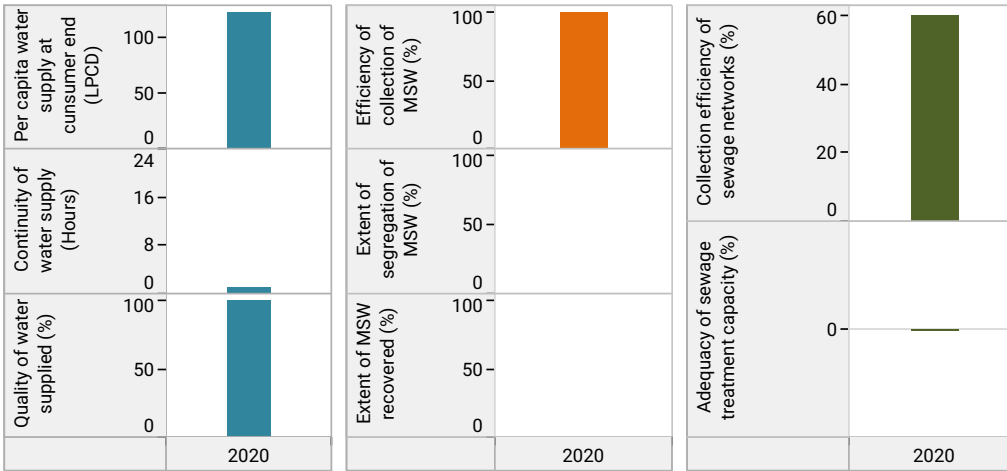
Solid Waste Management

Wastewater Management

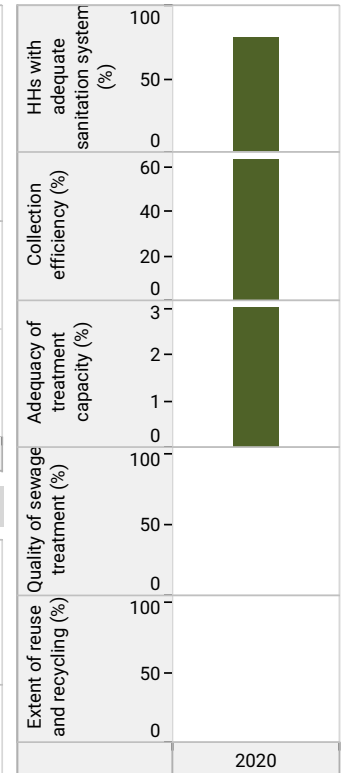
Coverage and Equity



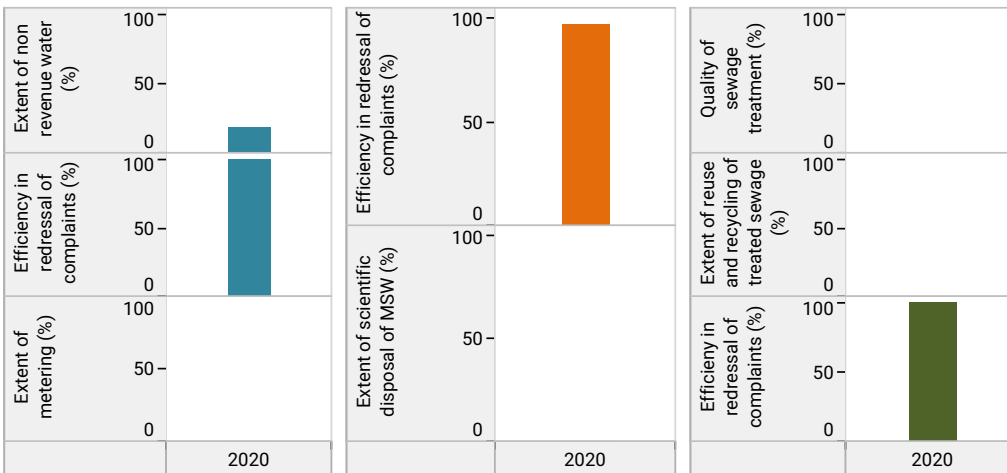
Service Level and Quality



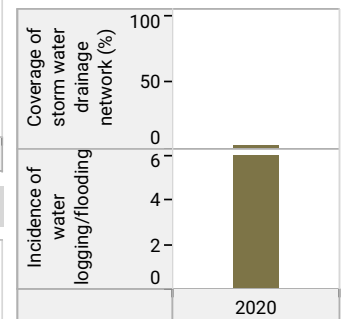
SanBenchmarks *



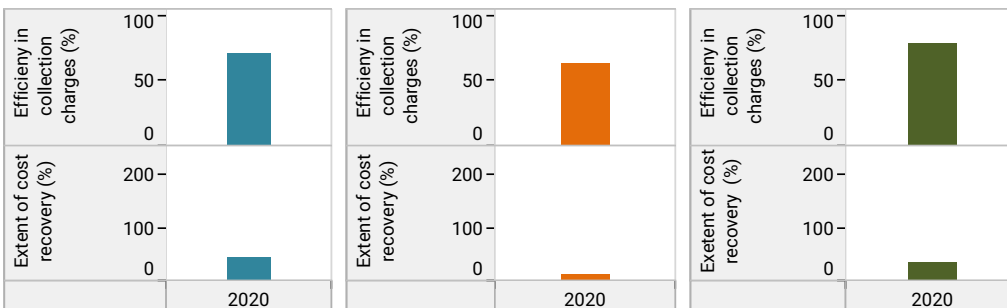
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Porbandar (Gujarat) : ULB Overview for 2020

Class : Class A



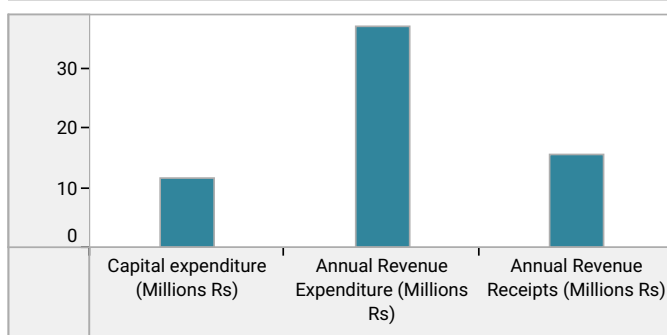
General Information

	2020
Area (Sq. Km)	38.1
Population	203,101
Households	39,335
Slum Population	61,373
Slum Households	12,786
Capital Receipts (Millions Rs)	815.3
Capital Expenditure (Millions Rs)	203.0
Revenue Receipts (Millions Rs)	288.4
Revenue Expenditure (Millions Rs)	294.3

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	6.0
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	21,779
Water connections in slums	451
Days of supply per month	7

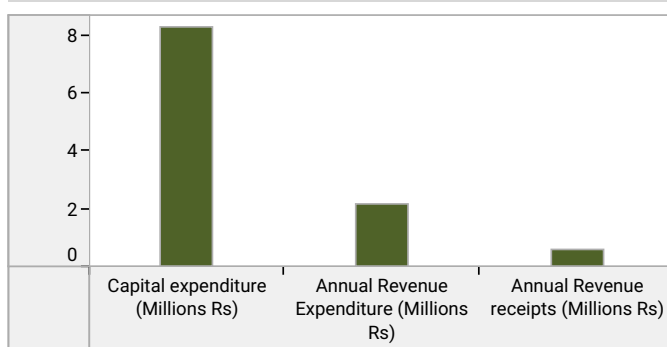
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	39,235
HHs dependent on functional community toilets	100
Properties with sewer connection	14,583
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	44,025
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

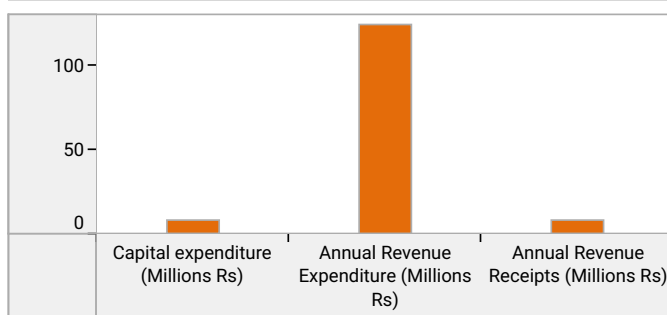
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	52,182
Door to Door collection - slums	12,786.0
Waste Generated (TPD)	68.5
Waste collected (TPD)	68.5
Total waste processed in the ULB (TPD)	8.2
Waste disposed in compliant landfill sites (TPD)	0.8
Waste disposed in open dump sites (TPD)	60.2

Financial Information



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

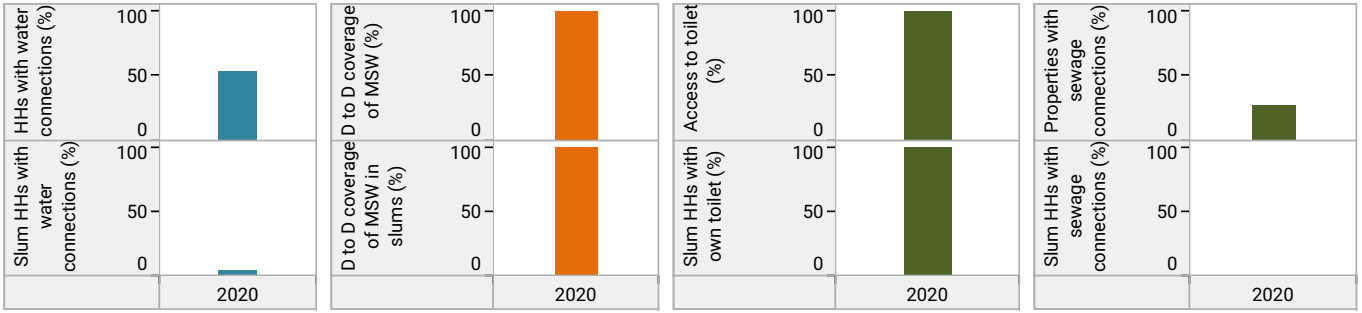
Sector Performance for 2020 : Porbandar(Gujarat)

Water Supply

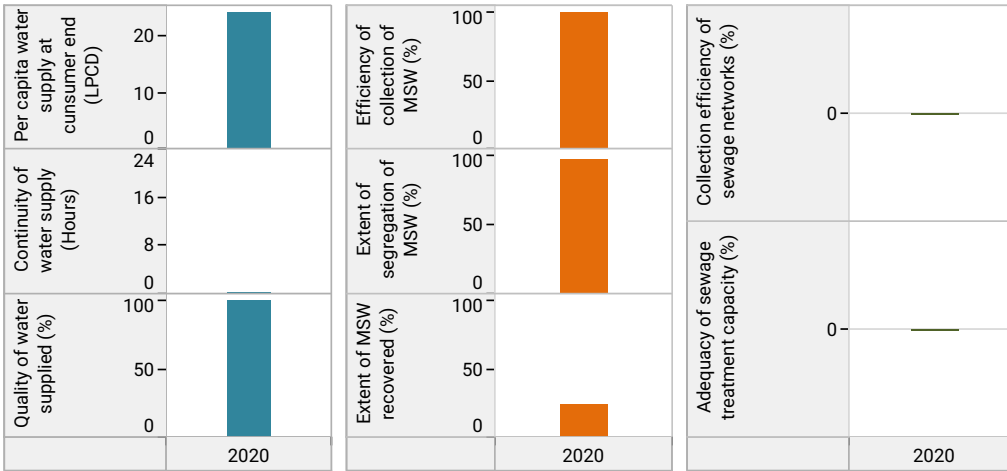
Solid Waste Management

Wastewater Management

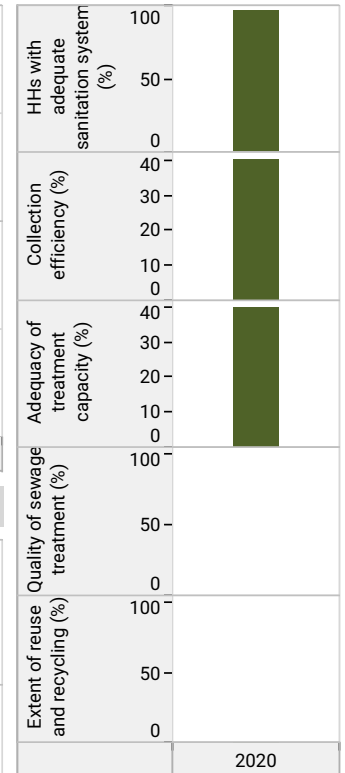
Coverage and Equity



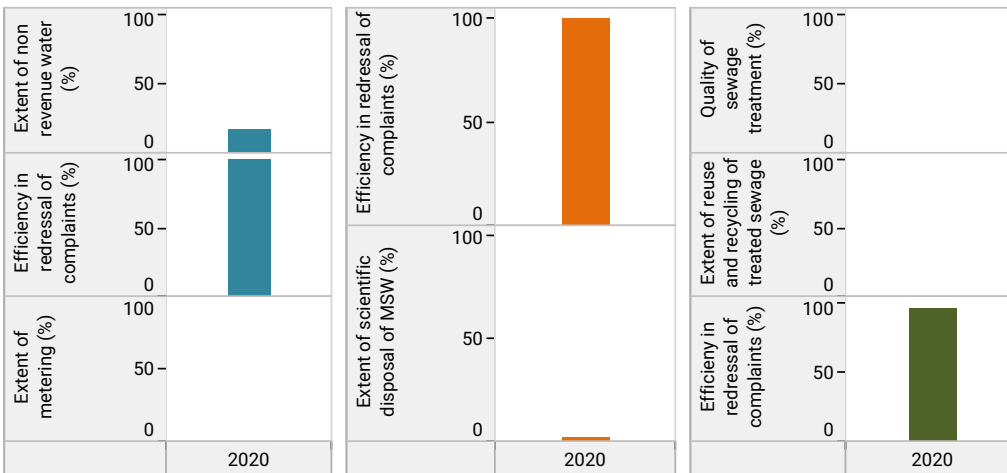
Service Level and Quality



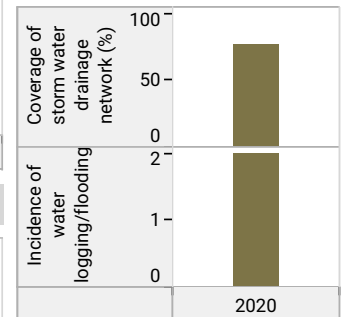
SanBenchmarks *



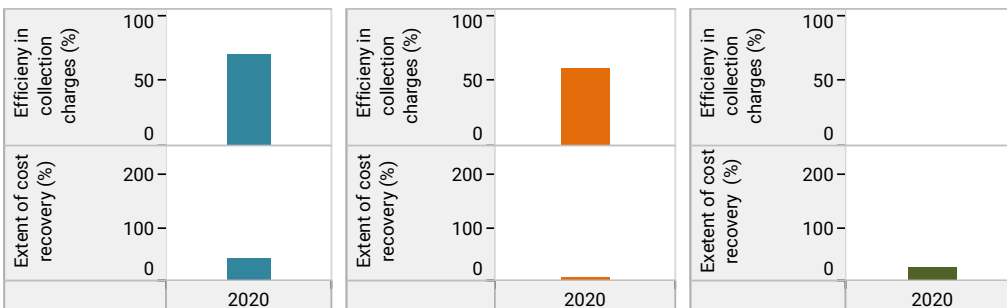
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Surendranagar (Gujarat) : ULB Overview for 2020

Class : Class A



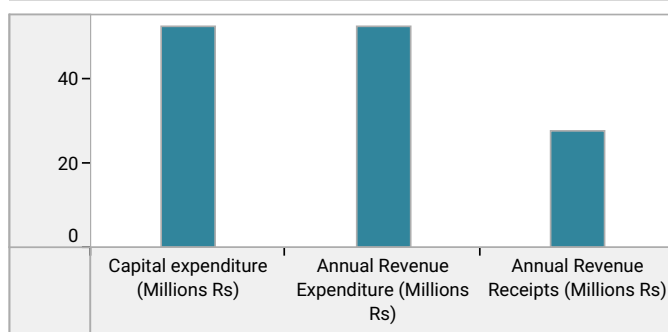
General Information

	2020
Area (Sq. Km)	42.9
Population	261,924
Households	54,288
Slum Population	44,662
Slum Households	9,925
Capital Receipts (Millions Rs)	711.3
Capital Expenditure (Millions Rs)	552.5
Revenue Receipts (Millions Rs)	240.9
Revenue Expenditure (Millions Rs)	226.9

Water Supply

	2020
Total water produced (MLD)	24.0
Surface sources (MLD)	24.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	41
Total water supply connections	36,887
Water connections in slums	8,116
Days of supply per month	15

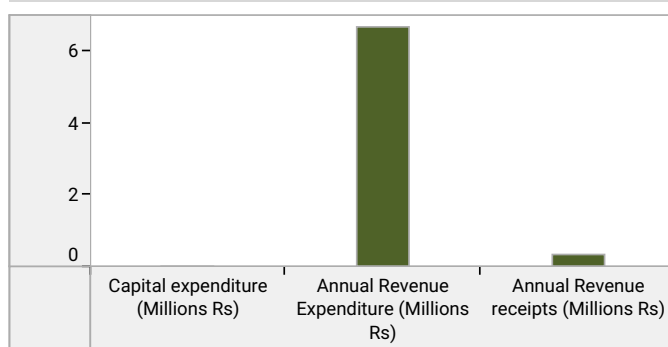
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	54,288
HHs dependent on functional community toilets	0
Properties with sewer connection	68,025
Total sewerage connections in slums	8,250
Properties with onsite sanitary disposal	8,408
Total wastewater generated (MLD)	16
WW treated including onsite system (MLD)	0

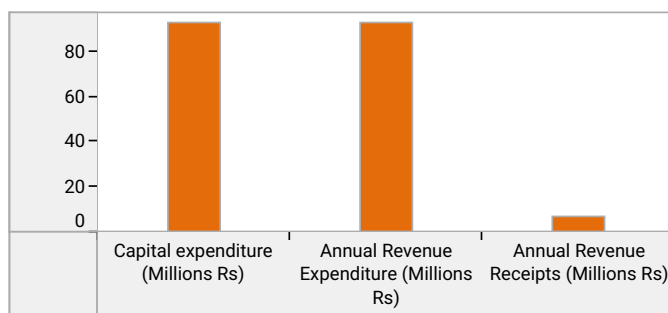
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	78,493
Door to Door collection - slums	9,925.0
Waste Generated (TPD)	88.6
Waste collected (TPD)	88.6
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	88.6

Financial Information



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

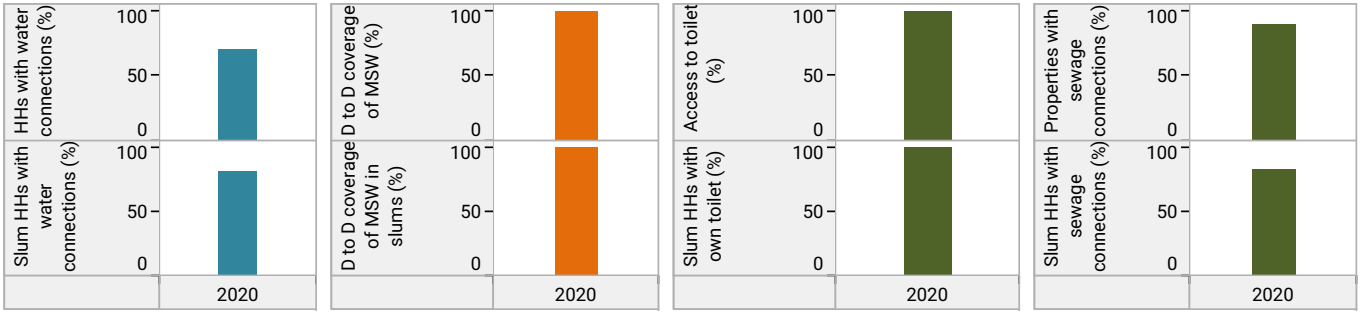
Sector Performance for 2020 : Surendranagar(Gujarat)

Water Supply

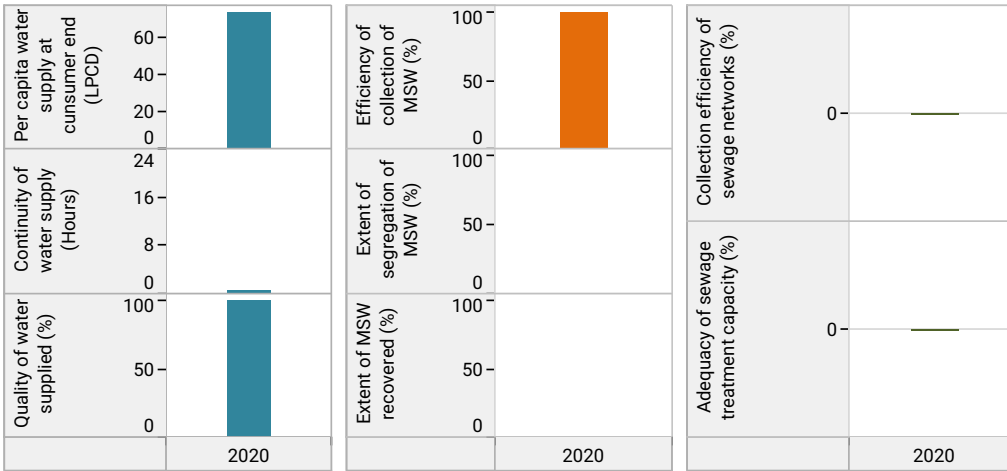
Solid Waste Management

Wastewater Management

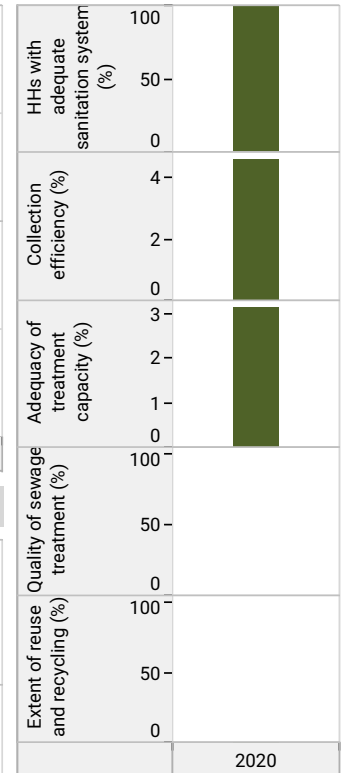
Coverage and Equity



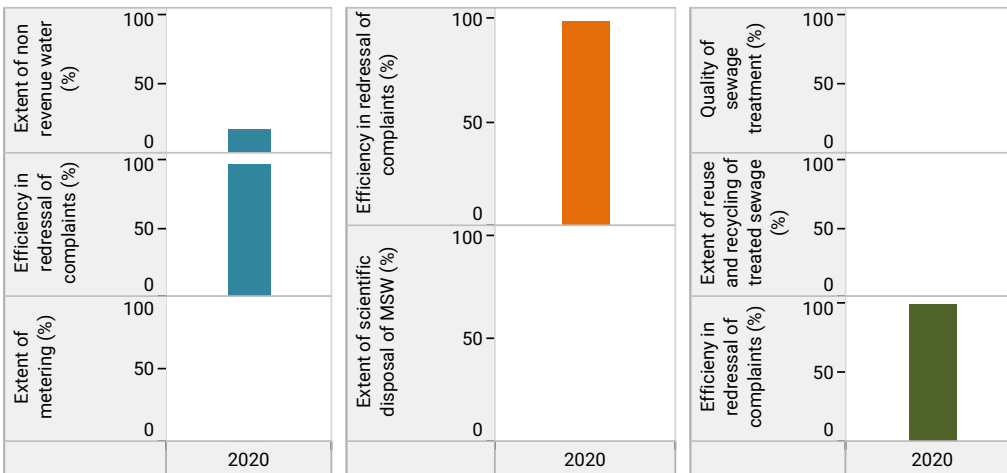
Service Level and Quality



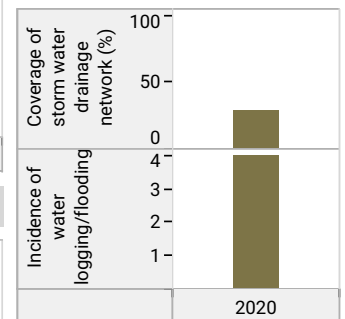
SanBenchmarks *



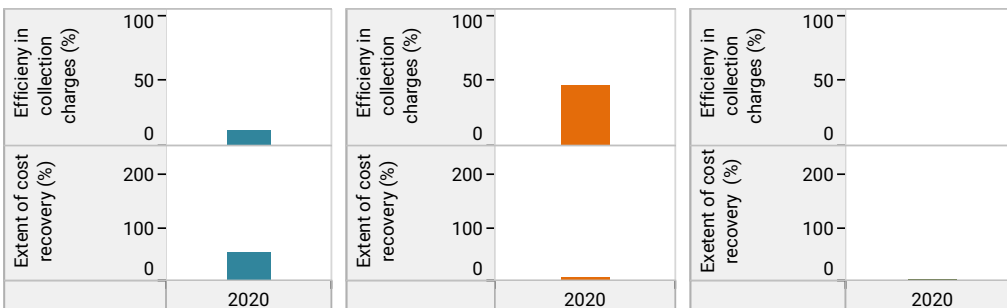
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Valsad (Gujarat) : ULB Overview for 2020

Class : Class A



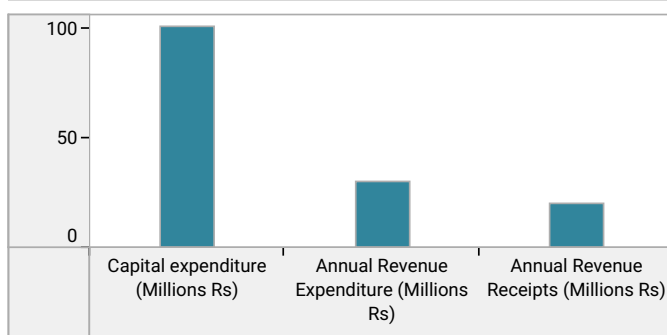
General Information

	2020
Area (Sq. Km)	14.0
Population	183,109
Households	42,677
Slum Population	12,865
Slum Households	2,871
Capital Receipts (Millions Rs)	374.4
Capital Expenditure (Millions Rs)	230.2
Revenue Receipts (Millions Rs)	356.7
Revenue Expenditure (Millions Rs)	468.3

Water Supply

	2020
Total water produced (MLD)	30.0
Surface sources (MLD)	30.0
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	30,211
Water connections in slums	1,622
Days of supply per month	30

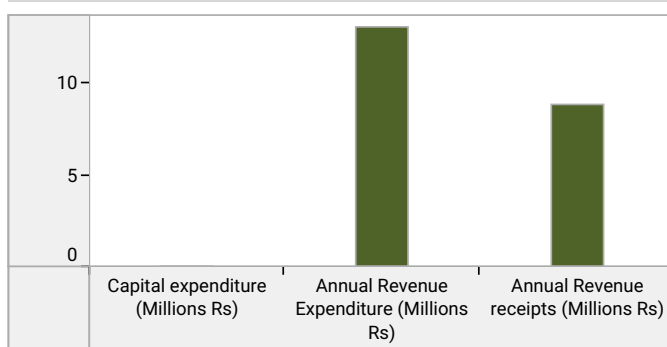
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	42,677
HHs dependent on functional community toilets	0
Properties with sewer connection	19,321
Total sewerage connections in slums	1,205
Properties with onsite sanitary disposal	29,338
Total wastewater generated (MLD)	20
WW treated including onsite system (MLD)	ND

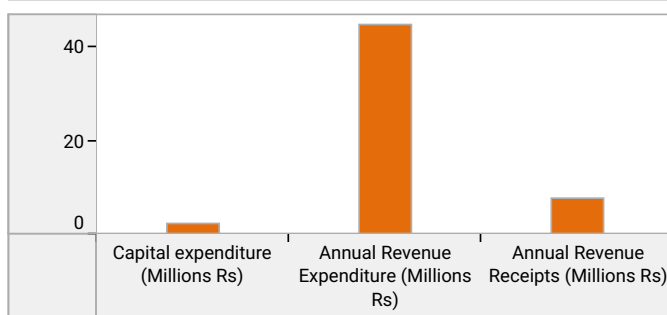
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	51,758
Door to Door collection - slums	2,871.0
Waste Generated (TPD)	55.2
Waste collected (TPD)	55.2
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	55.2

Financial Information



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

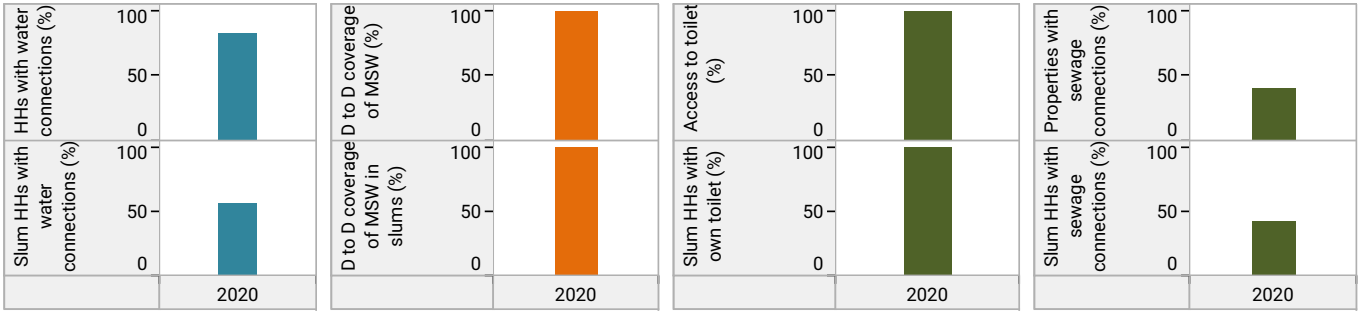
Sector Performance for 2020 : Valsad(Gujarat)

Water Supply

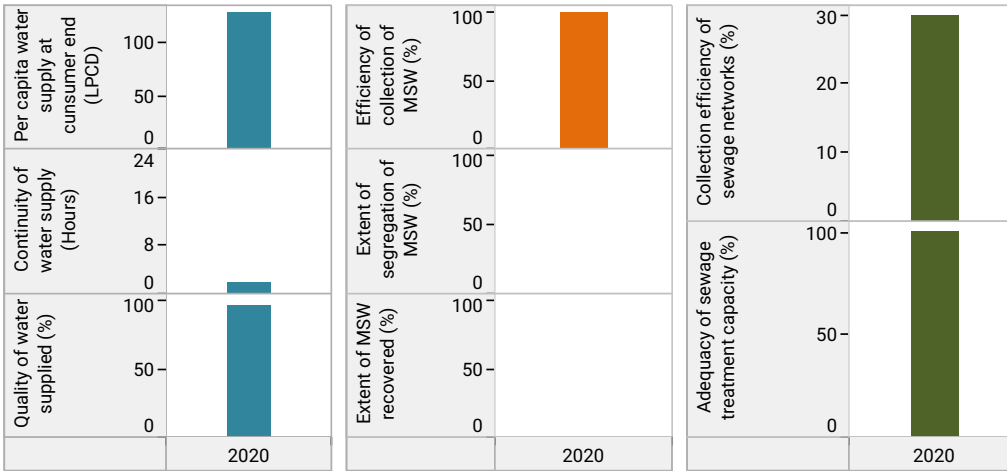
Solid Waste Management

Wastewater Management

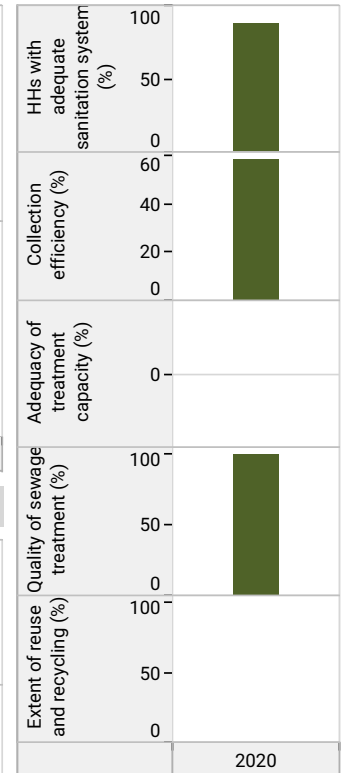
Coverage and Equity



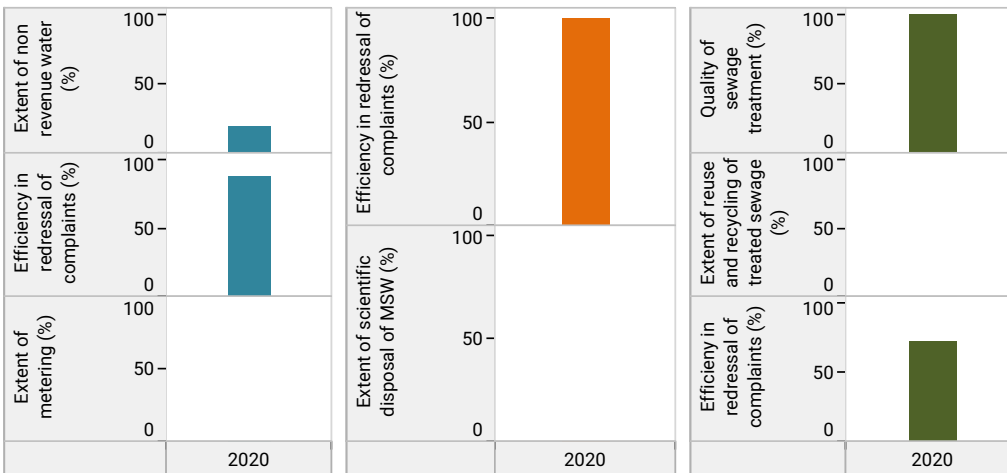
Service Level and Quality



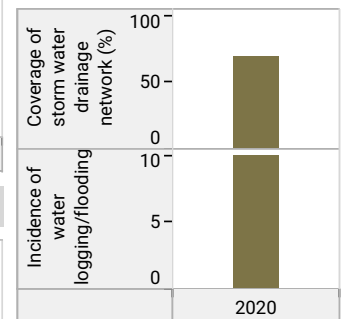
SanBenchmarks *



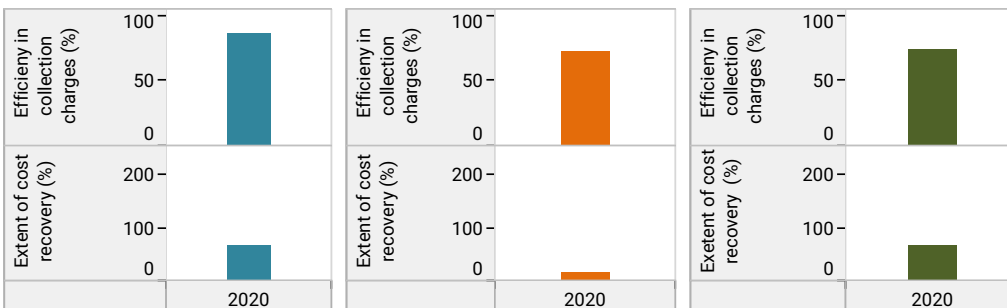
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vapi (Gujarat) : ULB Overview for 2020

Class : Class A



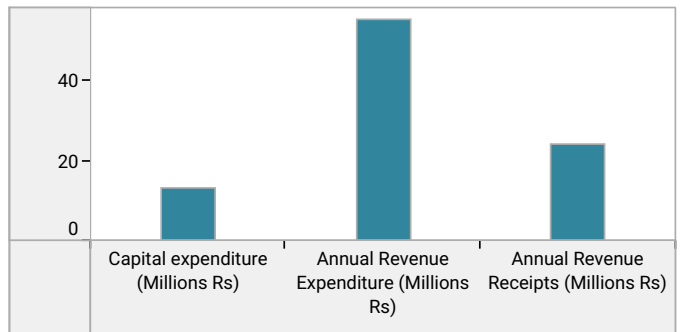
General Information

	2020
Area (Sq. Km)	22.4
Population	275,211
Households	64,871
Slum Population	34,839
Slum Households	7,804
Capital Receipts (Millions Rs)	316.5
Capital Expenditure (Millions Rs)	204.3
Revenue Receipts (Millions Rs)	494.0
Revenue Expenditure (Millions Rs)	322.3

Water Supply

	2020
Total water produced (MLD)	35.5
Surface sources (MLD)	35.5
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	21
Total water supply connections	76,611
Water connections in slums	6,181
Days of supply per month	30

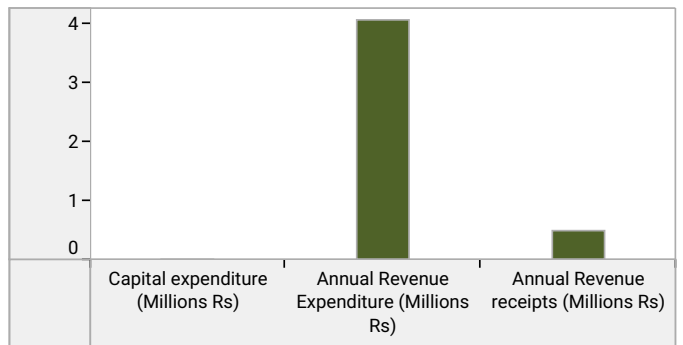
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	64,871
HHS dependent on functional community toilets	0
Properties with sewer connection	13,623
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	66,786
Total wastewater generated (MLD)	24
WW treated including onsite system (MLD)	0

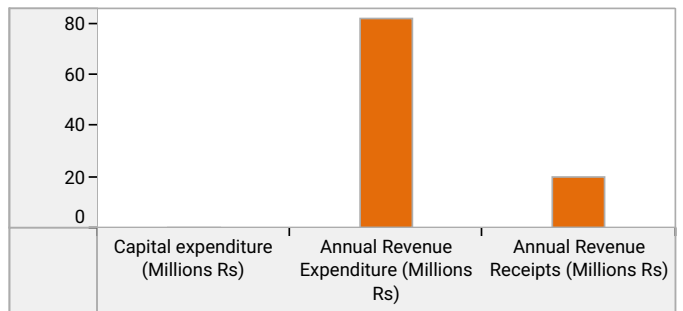
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	77,632
Door to Door collection - slums	7,804.0
Waste Generated (TPD)	68.9
Waste collected (TPD)	68.9
Total waste processed in the ULB (TPD)	15.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	37.7

Financial Information



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

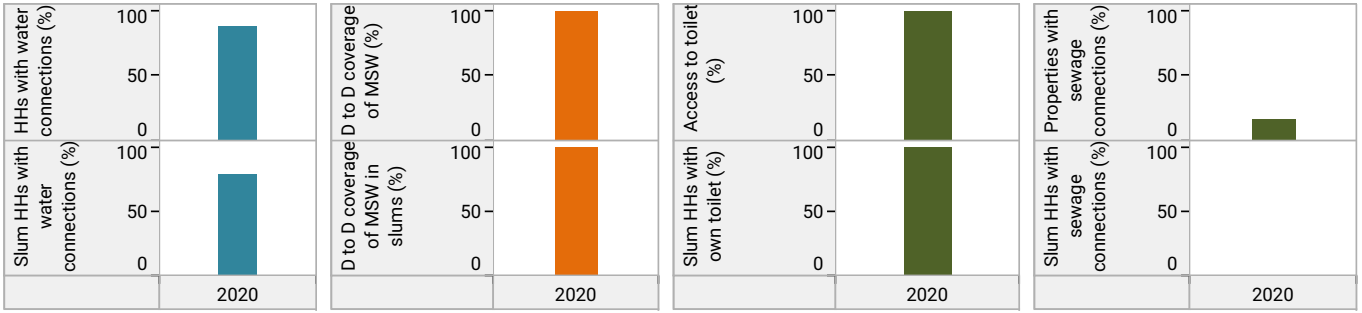
Sector Performance for 2020 : Vapi(Gujarat)

Water Supply

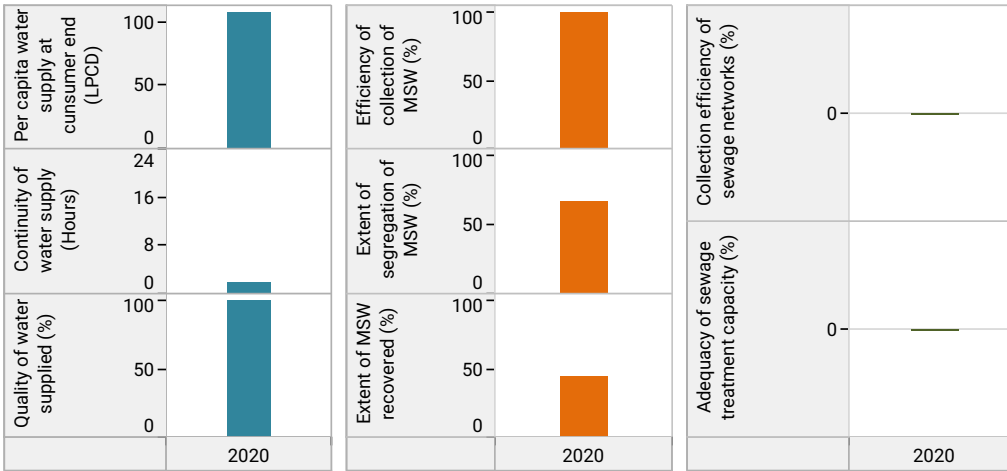
Solid Waste Management

Wastewater Management

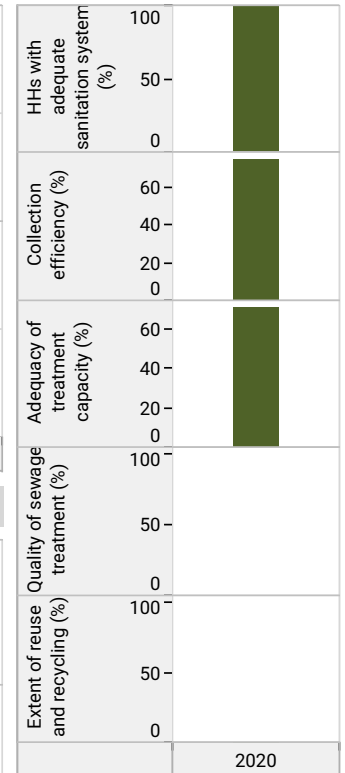
Coverage and Equity



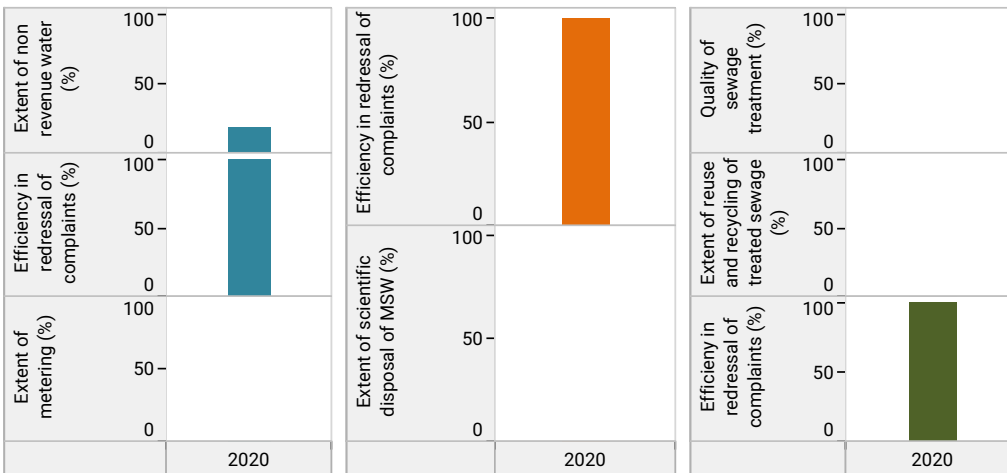
Service Level and Quality



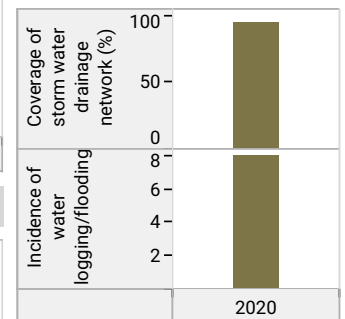
SanBenchmarks *



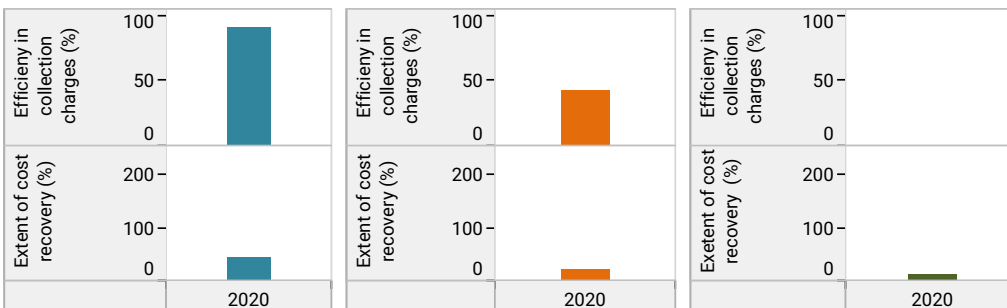
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Veraval (Gujarat) : ULB Overview for 2020

Class : Class A



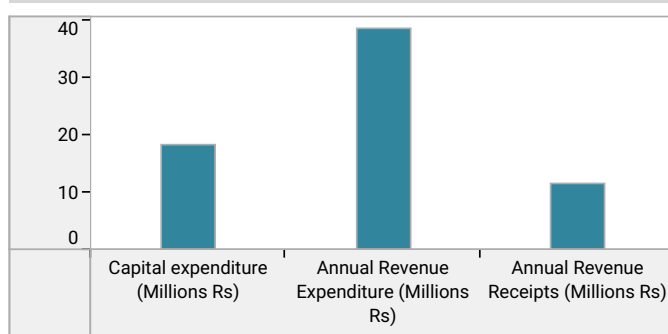
General Information

	2020
Area (Sq. Km)	24.4
Population	177,284
Households	35,890
Slum Population	25,409
Slum Households	6,272
Capital Receipts (Millions Rs)	497.0
Capital Expenditure (Millions Rs)	35.6
Revenue Receipts (Millions Rs)	125.5
Revenue Expenditure (Millions Rs)	251.3

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)	14
Total water supply connections	18,560
Water connections in slums	4,495
Days of supply per month	20

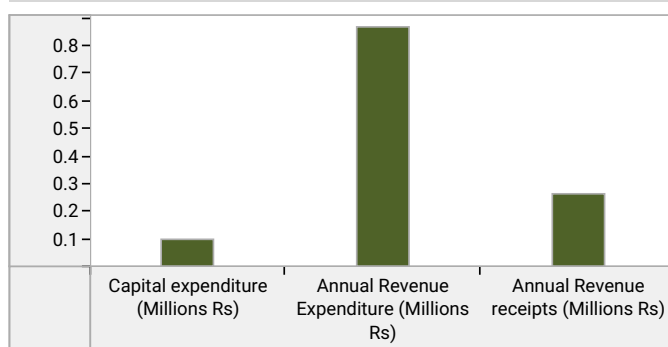
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	35,795
HHs dependent on functional community toilets	95
Properties with sewer connection	26,173
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	26,174
Total wastewater generated (MLD)	19
WW treated including onsite system (MLD)	0

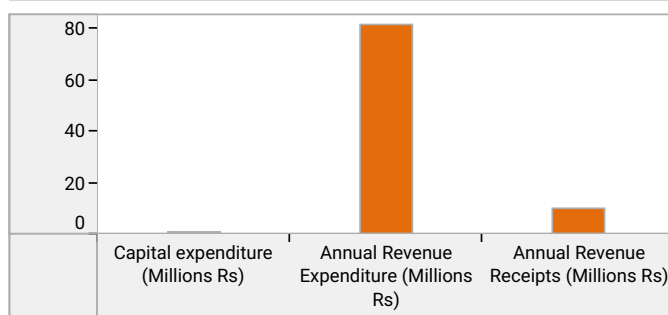
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	49,939
Door to Door collection - slums	6,272.0
Waste Generated (TPD)	85.0
Waste collected (TPD)	85.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	85.0

Financial Information



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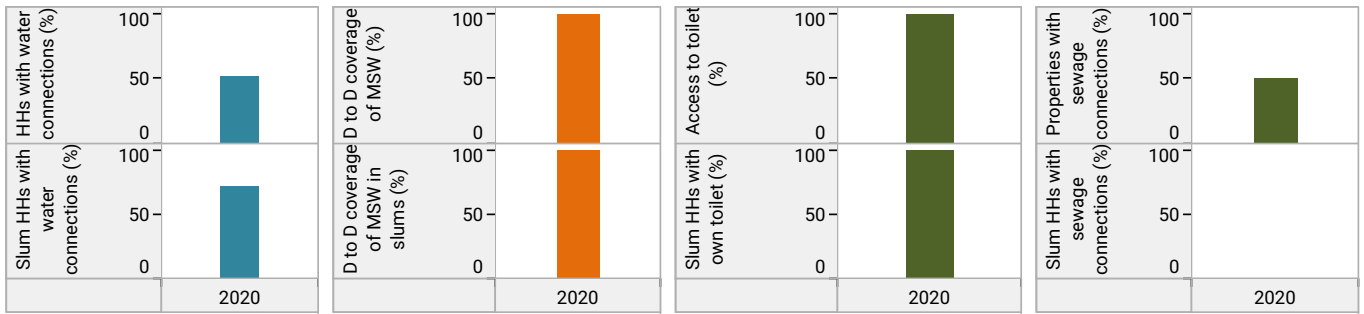
Sector Performance for 2020 : Veraval(Gujarat)

Water Supply

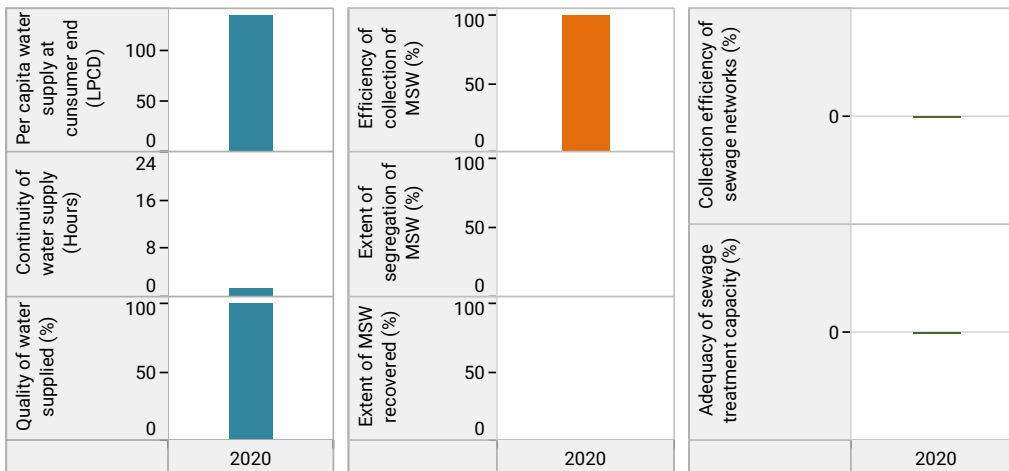
Solid Waste Management

Wastewater Management

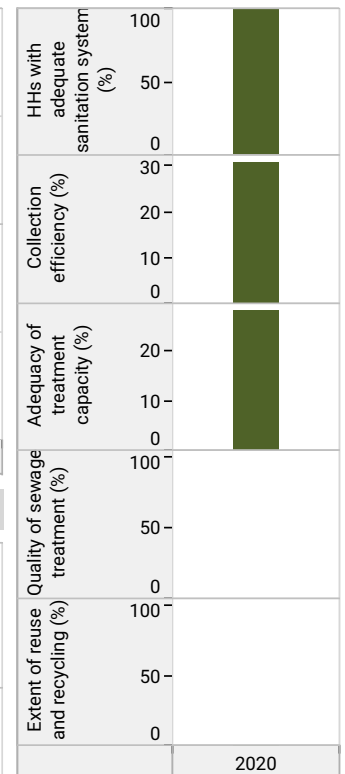
Coverage and Equity



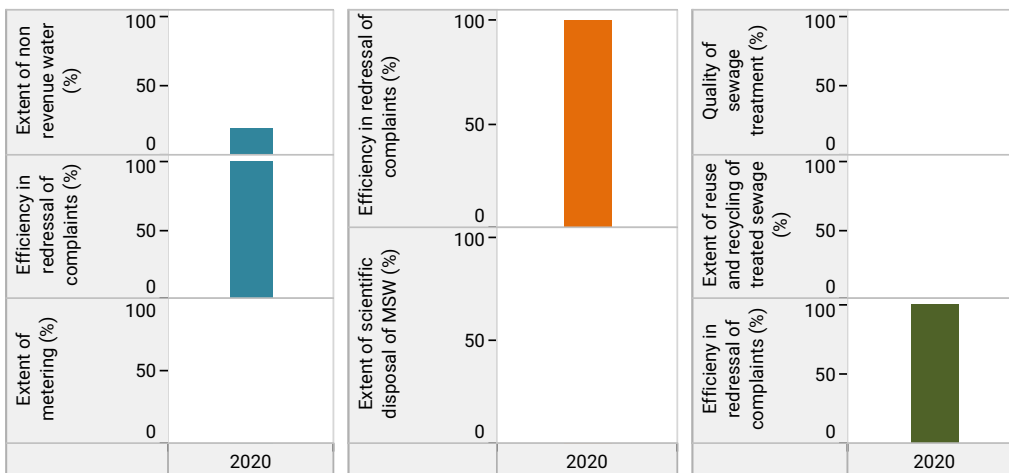
Service Level and Quality



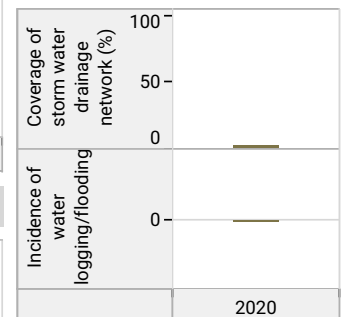
SanBenchmarks *



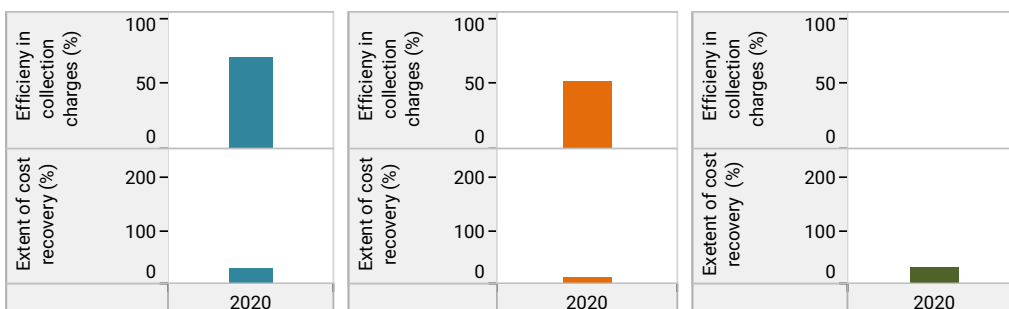
Efficiency in Service Operations



Storm 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

Ahmedabad_Cantonment (Gujarat) : ULB Overview for 2020

Class : Class B



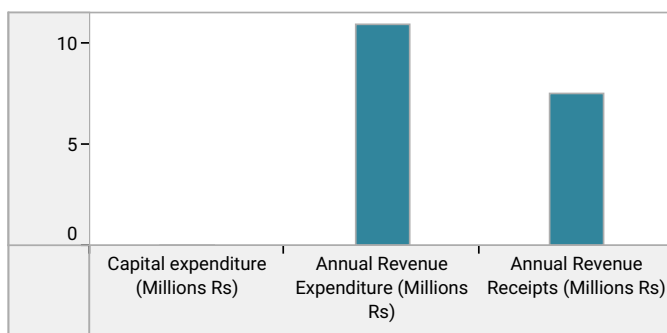
General Information

	2020
Area (Sq. Km)	5.6
Population	15,428
Households	2,937
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	0.0
Capital Expenditure (Millions Rs)	0.0
Revenue Receipts (Millions Rs)	145.1
Revenue Expenditure (Millions Rs)	129.1

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)	0
Total water supply connections	2,953
Water connections in slums	ND
Days of supply per month	30

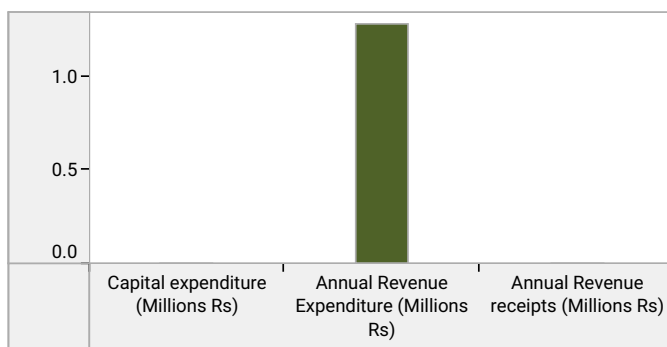
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	2,900
HHs dependent on functional community toilets	37
Properties with sewer connection	2,962
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

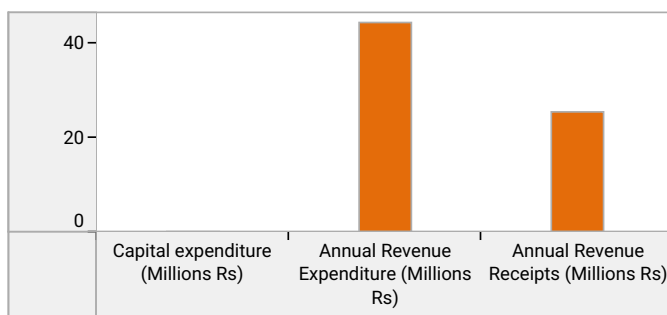
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,962
Door to Door collection - slums	ND
Waste Generated (TPD)	5.3
Waste collected (TPD)	5.3
Total waste processed in the ULB (TPD)	4.8
Waste disposed in compliant landfill sites (TPD)	0.3
Waste disposed in open dump sites (TPD)	0.0

Financial Information



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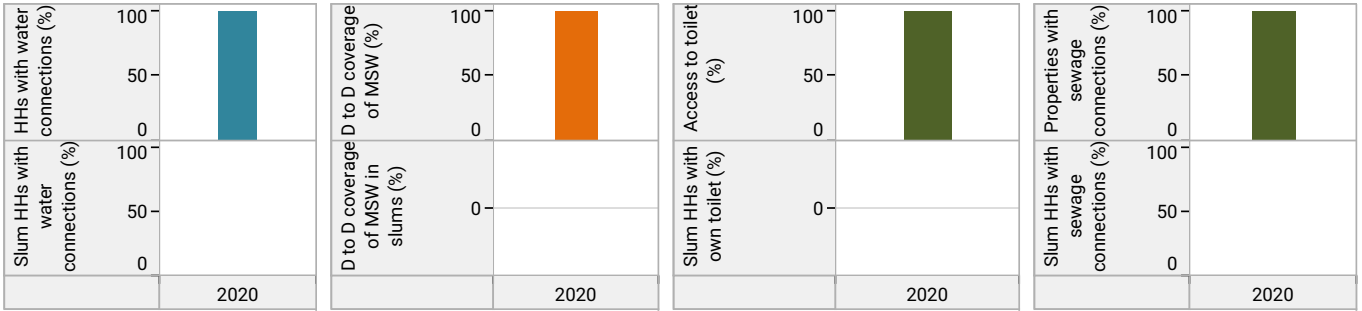
Sector Performance for 2020 : Ahmedabad_Cantonment(Gujarat)

Water Supply

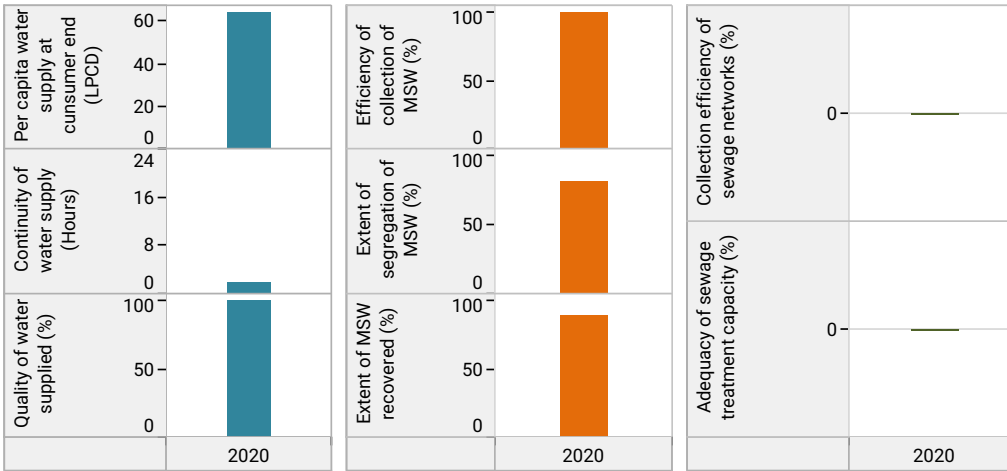
Solid Waste Management

Wastewater Management

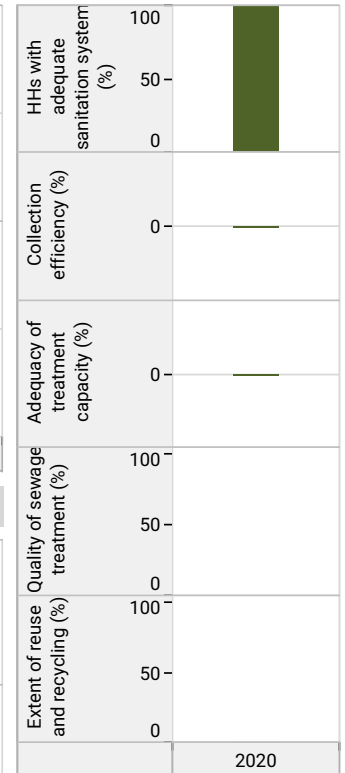
Coverage and Equity



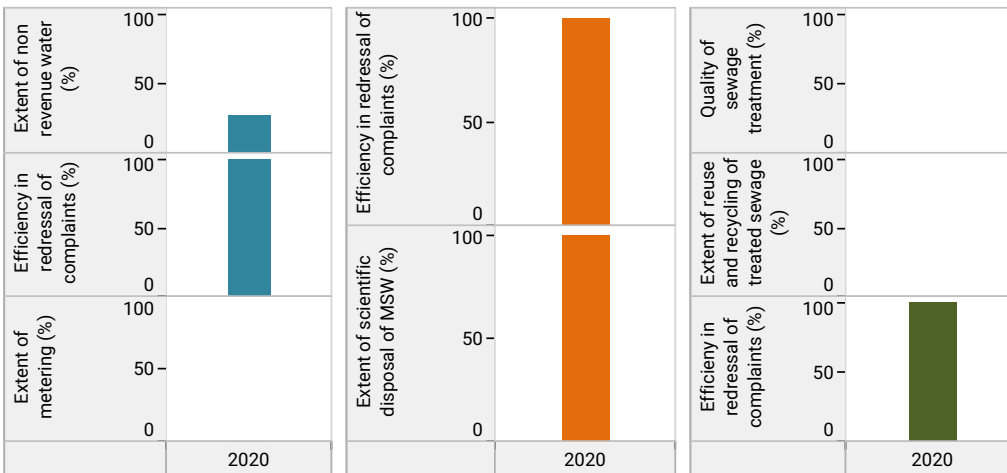
Service Level and Quality



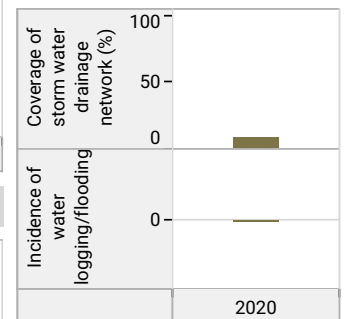
SanBenchmarks *



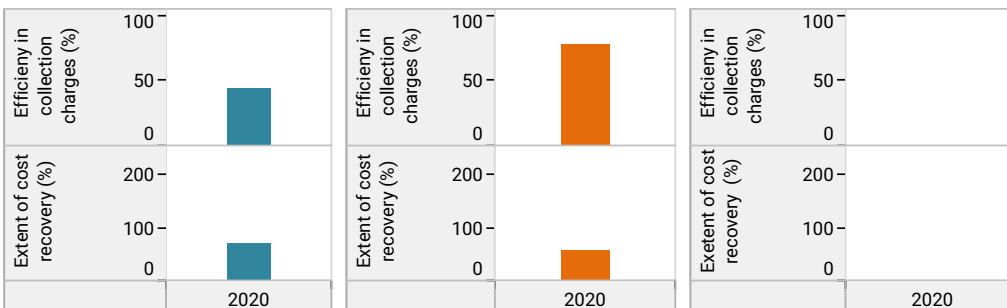
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Anjar (Gujarat) : ULB Overview for 2020

Class : Class B



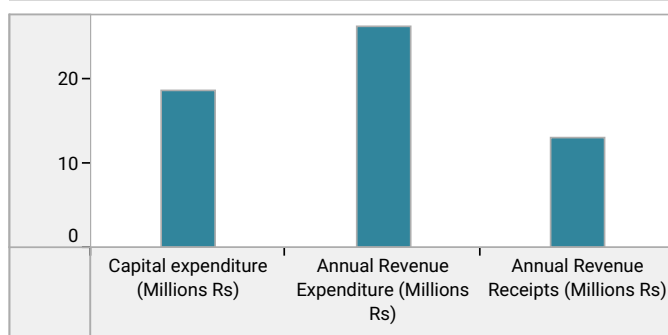
General Information

	2020
Area (Sq. Km)	17.8
Population	107,935
Households	23,464
Slum Population	35,426
Slum Households	9,835
Capital Receipts (Millions Rs)	155.7
Capital Expenditure (Millions Rs)	56.4
Revenue Receipts (Millions Rs)	108.6
Revenue Expenditure (Millions Rs)	78.2

Water Supply

	2020
Total water produced (MLD)	10.1
Surface sources (MLD)	2.6
Ground sources (MLD)	7.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	19,548
Water connections in slums	9,835
Days of supply per month	15

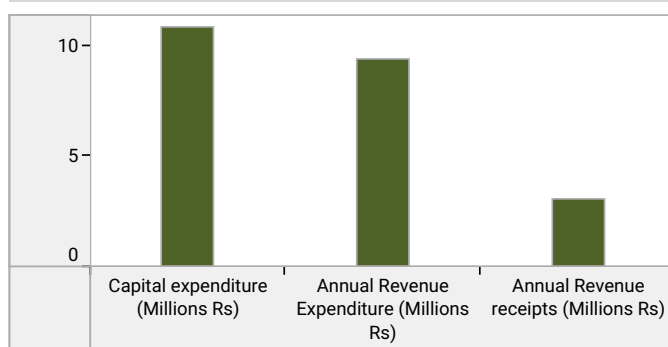
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	23,464
HHs dependent on functional community toilets	0
Properties with sewer connection	13,352
Total sewerage connections in slums	1,402
Properties with onsite sanitary disposal	20,614
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	ND

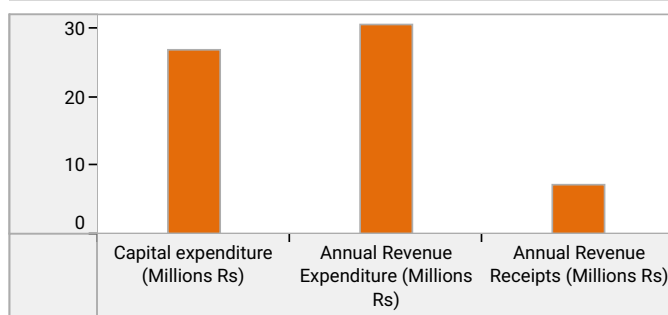
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	31,393
Door to Door collection - slums	9,835.0
Waste Generated (TPD)	48.5
Waste collected (TPD)	48.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	48.5

Financial Information



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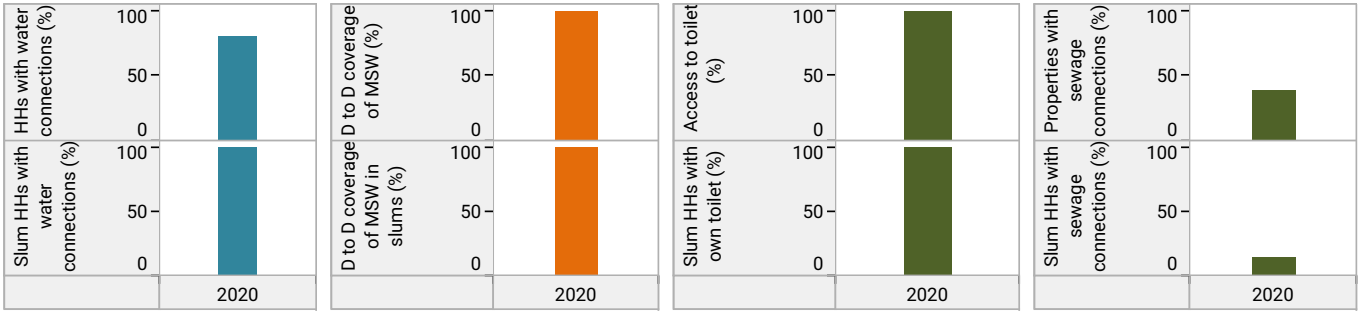
Sector Performance for 2020 : Anjar(Gujarat)

Water Supply

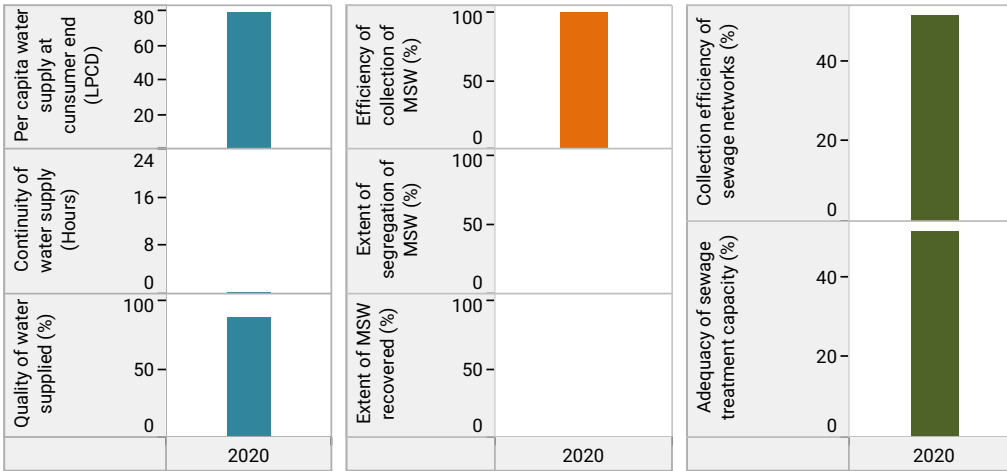
Solid Waste Management

Wastewater Management

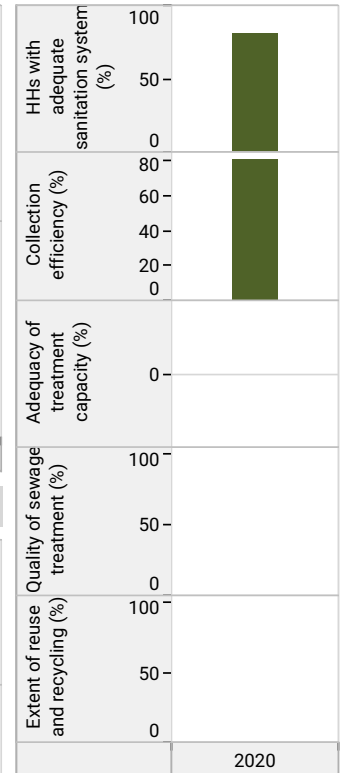
Coverage and Equity



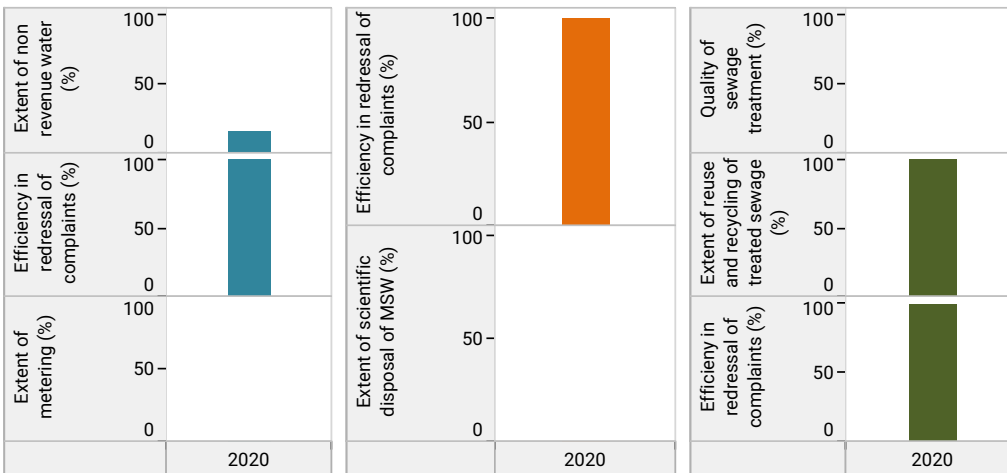
Service Level and Quality



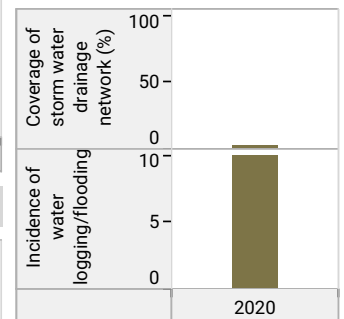
SanBenchmarks *



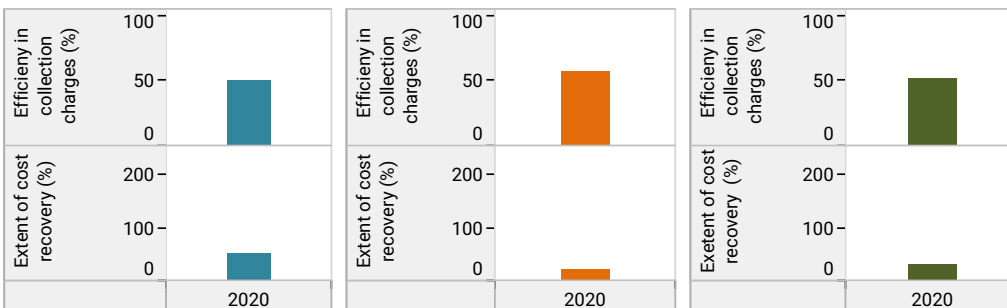
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Ankleshwar (Gujarat) : ULB Overview for 2020

Class : Class B



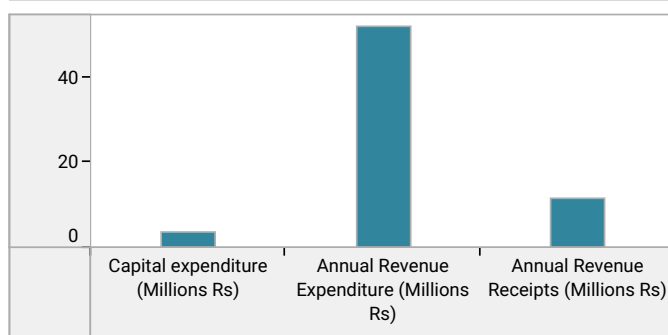
General Information

	2020
Area (Sq. Km)	10.4
Population	81,922
Households	22,223
Slum Population	9,558
Slum Households	2,011
Capital Receipts (Millions Rs)	15.1
Capital Expenditure (Millions Rs)	89.3
Revenue Receipts (Millions Rs)	189.0
Revenue Expenditure (Millions Rs)	234.8

Water Supply

	2020
Total water produced (MLD)	13.7
Surface sources (MLD)	7.2
Ground sources (MLD)	6.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	19,342
Water connections in slums	1,880
Days of supply per month	30

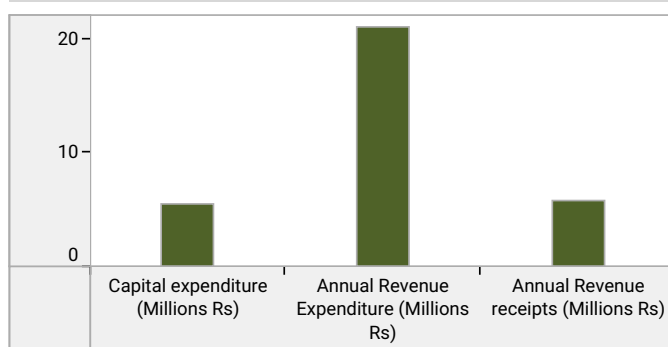
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	22,223
HHs dependent on functional community toilets	0
Properties with sewer connection	22,980
Total sewerage connections in slums	1,970
Properties with onsite sanitary disposal	9,073
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

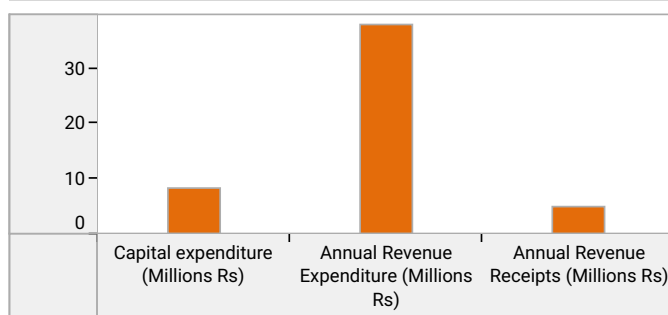
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	30,774
Door to Door collection - slums	2,011.0
Waste Generated (TPD)	23.4
Waste collected (TPD)	23.4
Total waste processed in the ULB (TPD)	23.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.8

Financial Information



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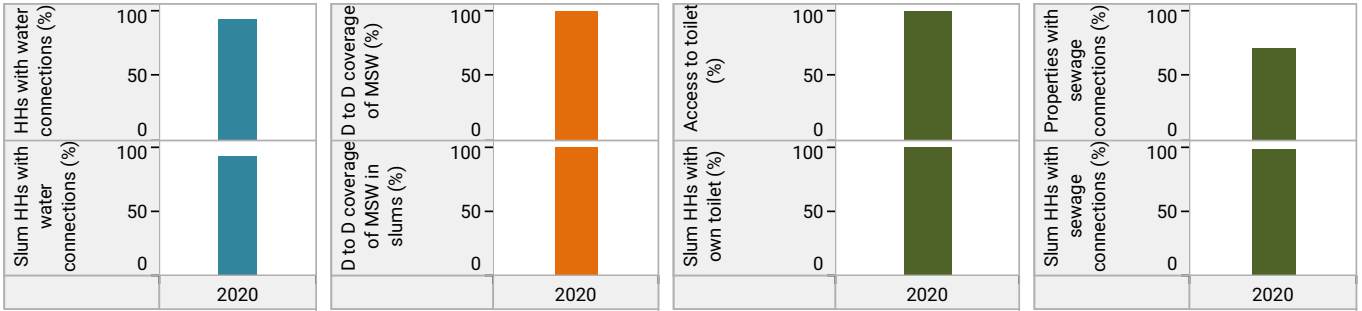
Sector Performance for 2020 : Ankleshwar(Gujarat)

Water Supply

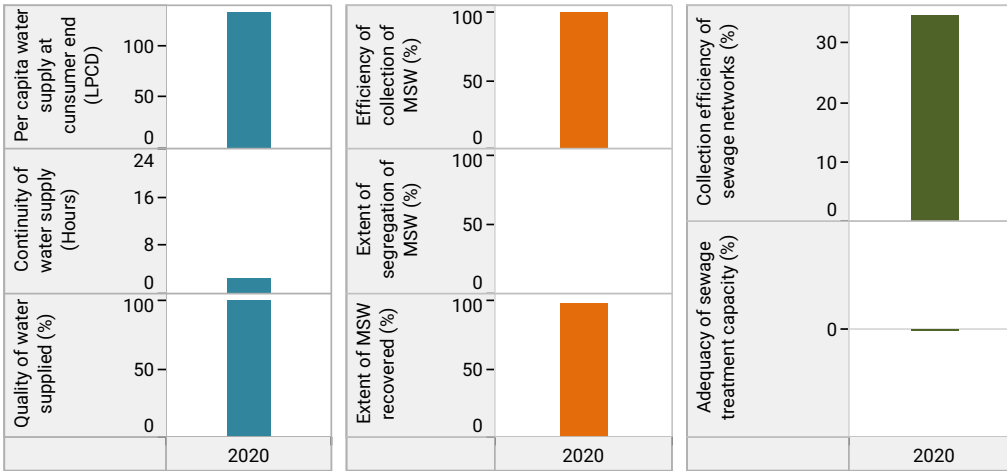
Solid Waste Management

Wastewater Management

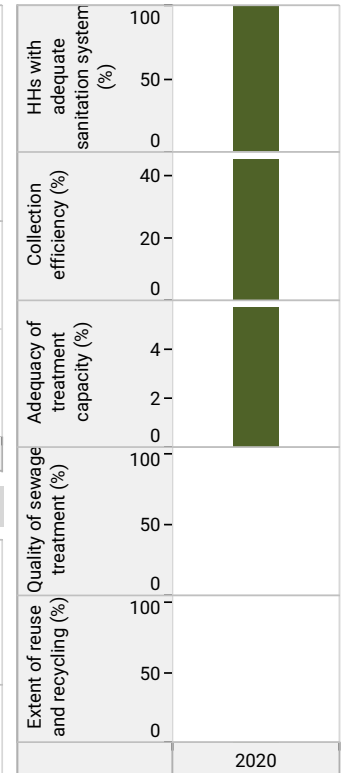
Coverage and Equity



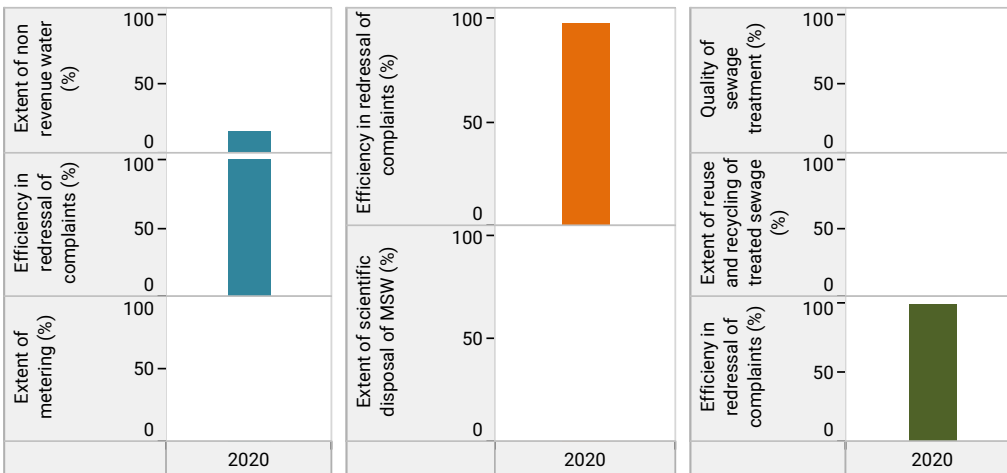
Service Level and Quality



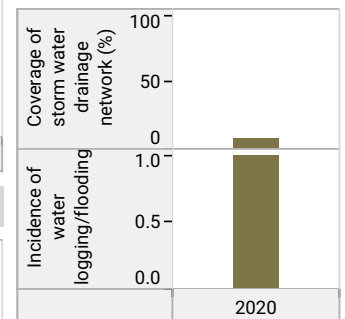
SanBenchmarks *



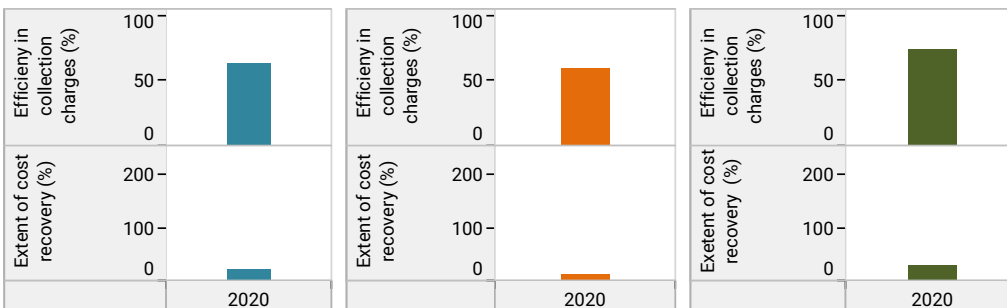
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bardoli (Gujarat) : ULB Overview for 2020

Class : Class B



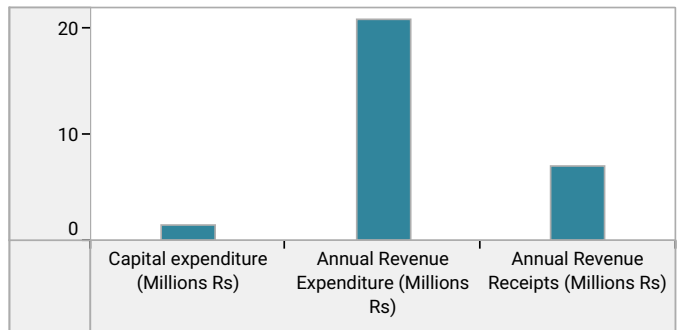
General Information

	2020
Area (Sq. Km)	7.4
Population	75,120
Households	16,147
Slum Population	9,210
Slum Households	1,842
Capital Receipts (Millions Rs)	416.6
Capital Expenditure (Millions Rs)	73.8
Revenue Receipts (Millions Rs)	135.8
Revenue Expenditure (Millions Rs)	128.8

Water Supply

	2020
Total water produced (MLD)	11.5
Surface sources (MLD)	11.0
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	10,996
Water connections in slums	1,500
Days of supply per month	30

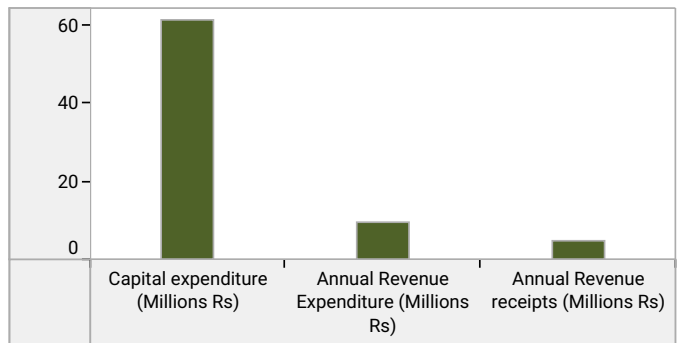
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	16,147
HHs dependent on functional community toilets	0
Properties with sewer connection	14,638
Total sewerage connections in slums	739
Properties with onsite sanitary disposal	7,210
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

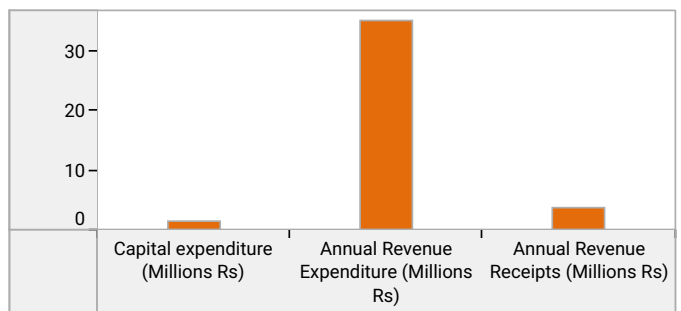
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	21,848
Door to Door collection - slums	1,842.0
Waste Generated (TPD)	21.5
Waste collected (TPD)	21.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	21.0

Financial Information



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

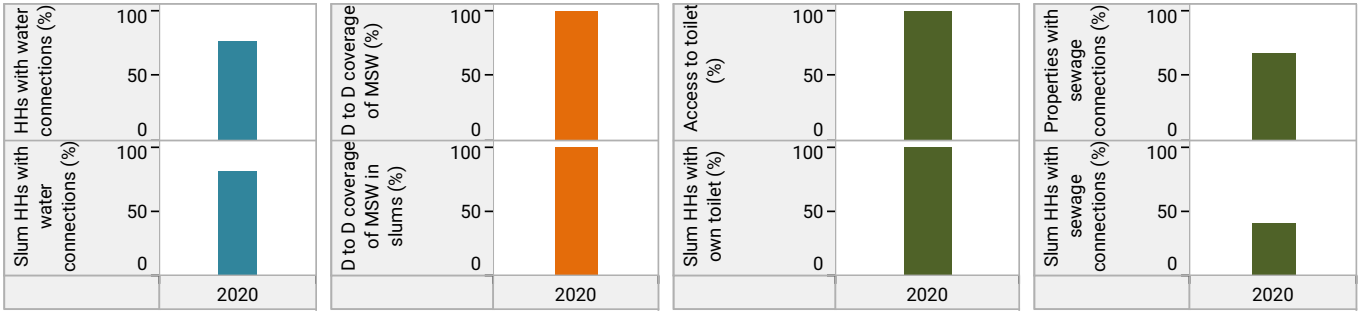
Sector Performance for 2020 : Bardoli(Gujarat)

Water Supply

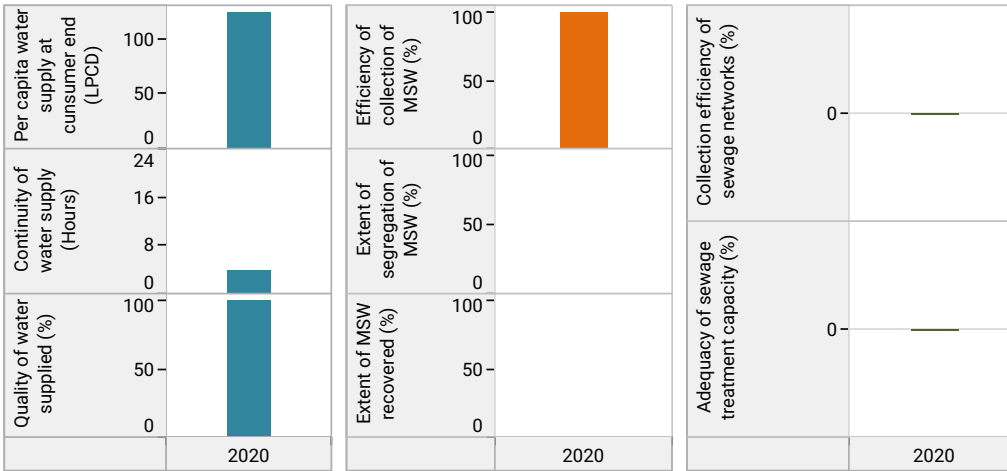
Solid Waste Management

Wastewater Management

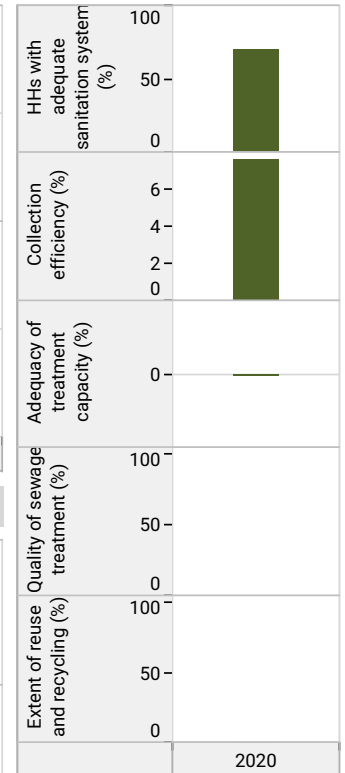
Coverage and Equity



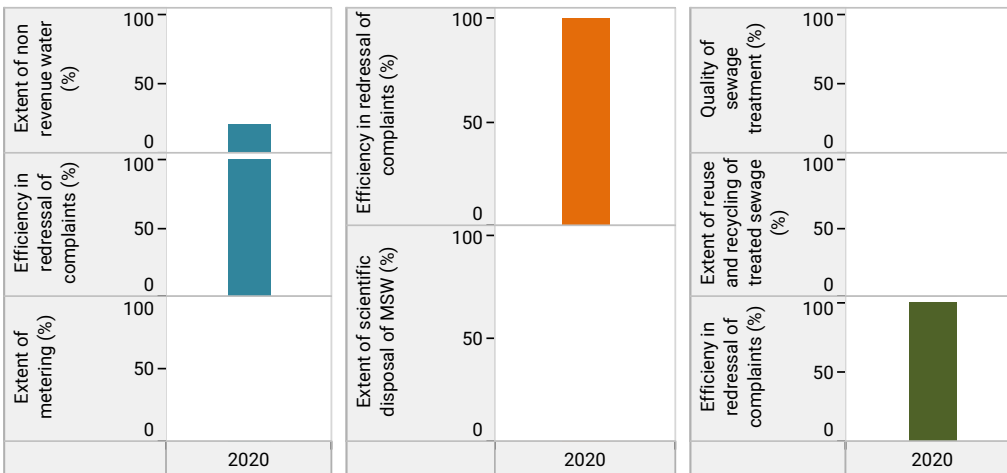
Service Level and Quality



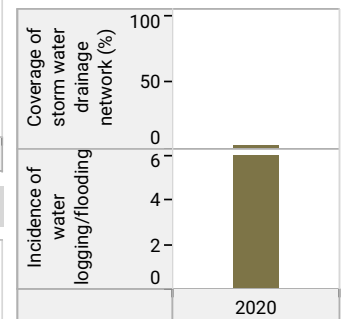
SanBenchmarks *



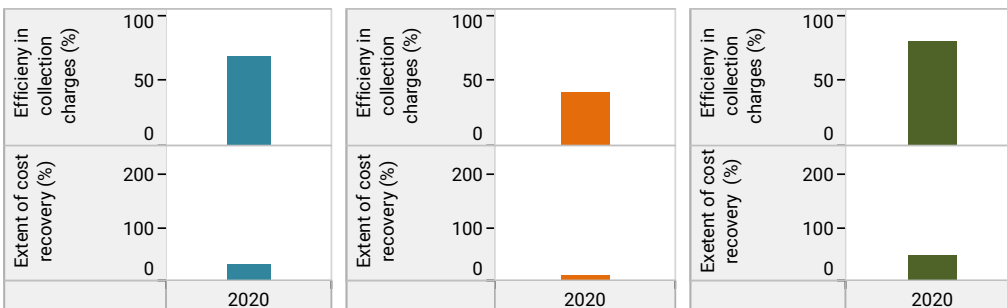
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bilimora (Gujarat) : ULB Overview for 2020

Class : Class B



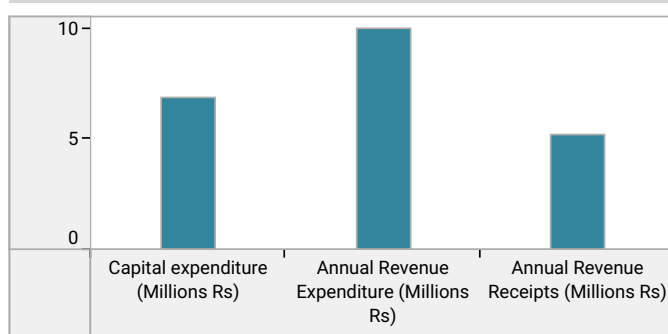
General Information

	2020
Area (Sq. Km)	16.0
Population	64,971
Households	14,198
Slum Population	5,825
Slum Households	1,218
Capital Receipts (Millions Rs)	61.9
Capital Expenditure (Millions Rs)	37.4
Revenue Receipts (Millions Rs)	155.4
Revenue Expenditure (Millions Rs)	252.5

Water Supply

	2020
Total water produced (MLD)	7.9
Surface sources (MLD)	2.7
Ground sources (MLD)	5.3
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	12
Total water supply connections	8,596
Water connections in slums	1,200
Days of supply per month	30

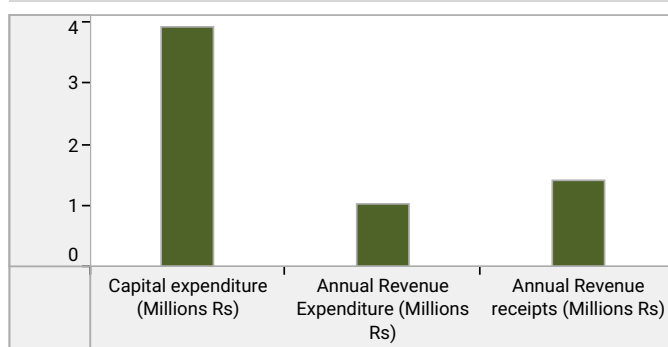
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,198
HHs dependent on functional community toilets	0
Properties with sewer connection	1,865
Total sewerage connections in slums	74
Properties with onsite sanitary disposal	15,155
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

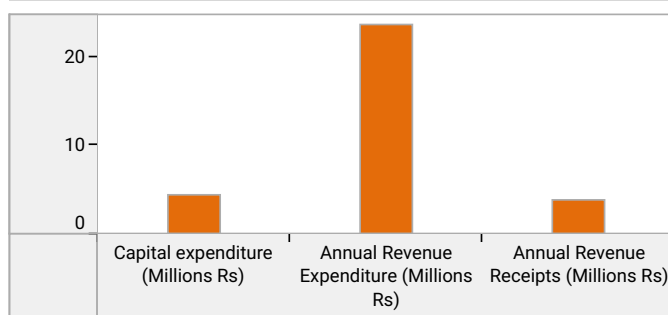
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,579
Door to Door collection - slums	1,218.0
Waste Generated (TPD)	21.4
Waste collected (TPD)	21.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	21.4

Financial Information



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

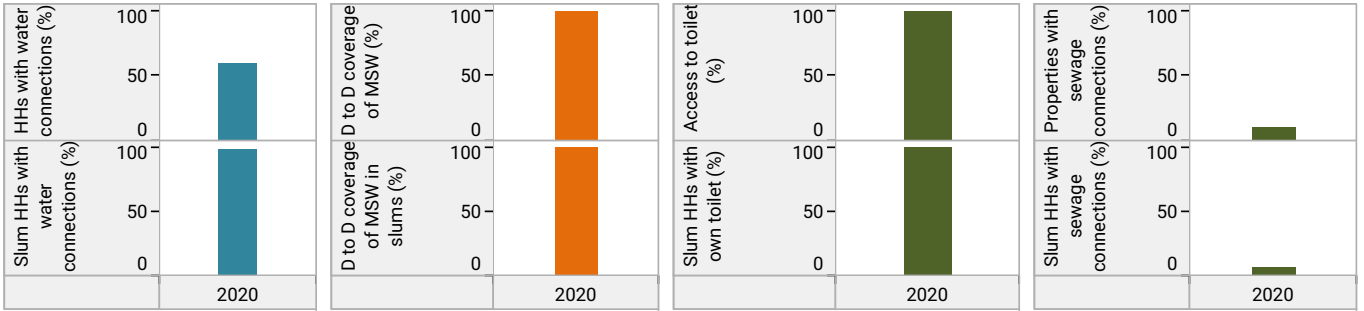
Sector Performance for 2020 : Bilimora(Gujarat)

Water Supply

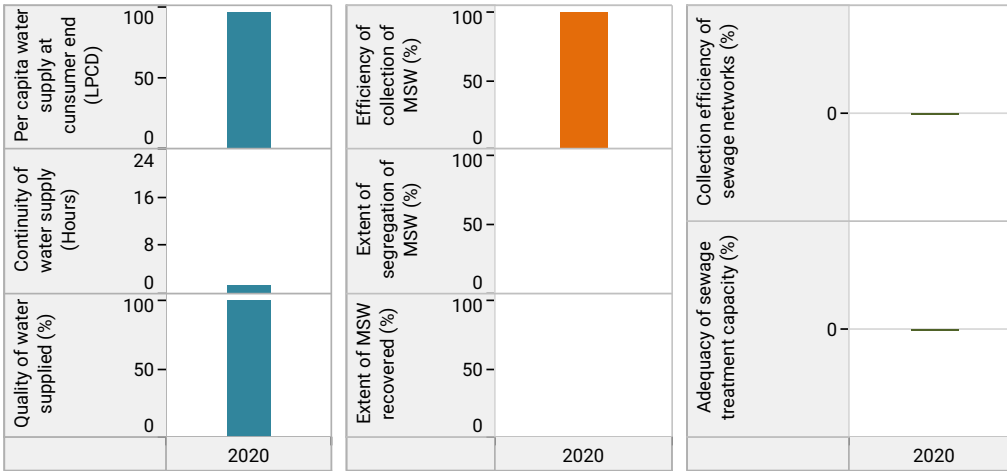
Solid Waste Management

Wastewater Management

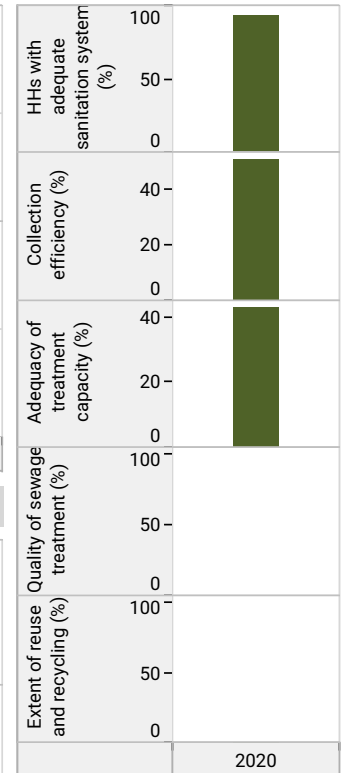
Coverage and Equity



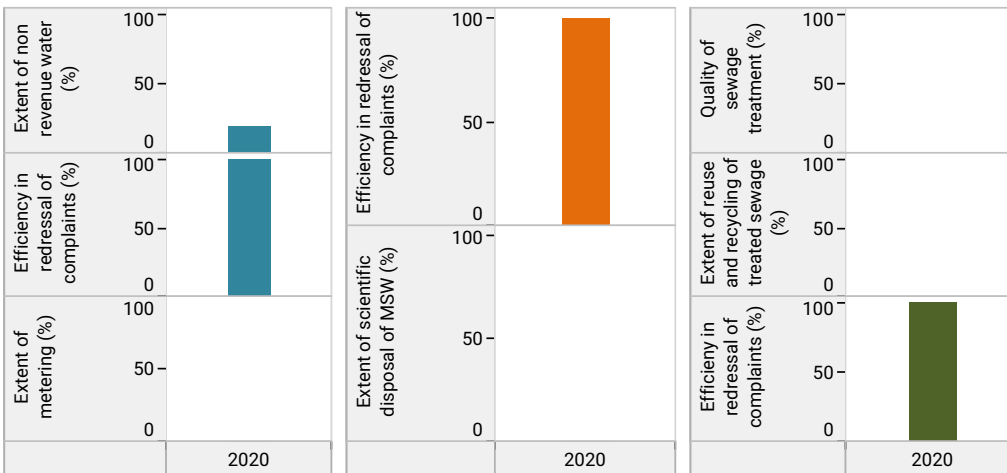
Service Level and Quality



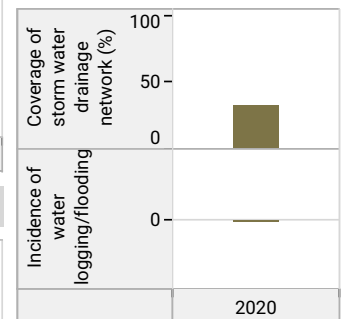
SanBenchmarks *



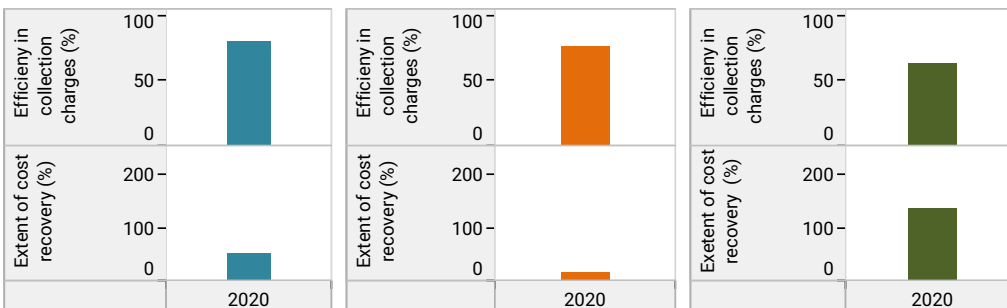
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bopal_Ghuma (Gujarat) : ULB Overview for 2020

Class : Class B



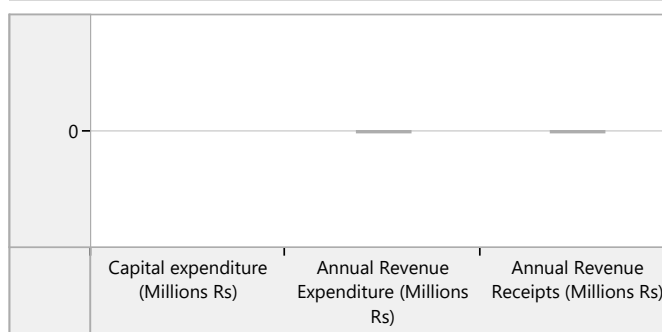
General Information

	2020
Area (Sq. Km)	0.0
Population	ND
Households	0
Slum Population	ND
Slum Households	ND
Capital Receipts (Millions Rs)	
Capital Expenditure (Millions Rs)	
Revenue Receipts (Millions Rs)	
Revenue Expenditure (Millions Rs)	

Water Supply

	2020
Total water produced (MLD)	0.0
Surface sources (MLD)	0.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	ND
Total water supply connections	0
Water connections in slums	ND
Days of supply per month	0

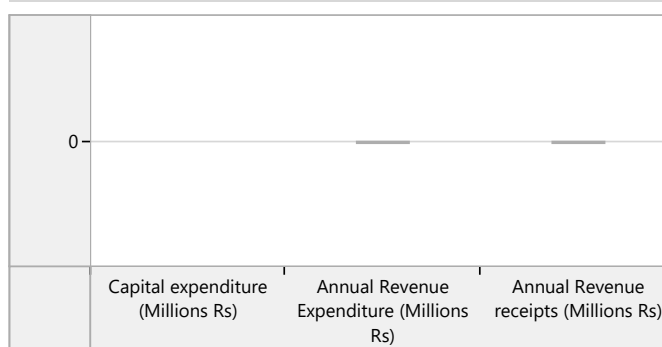
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	0
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

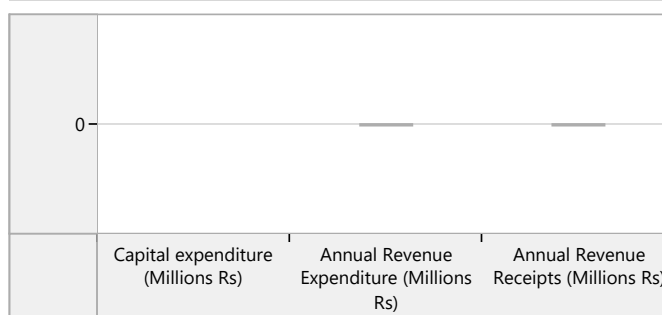
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	0
Door to Door collection - slums	ND
Waste Generated (TPD)	0.0
Waste collected (TPD)	0.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	0.0
Waste disposed in open dump sites (TPD)	0.0

Financial Information



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Sector Performance for 2020 : Bopal_Ghuma(Gujarat)

Water Supply

Solid Waste Management

Wastewater Management

Coverage and Equity

Slum HHs with water connections (%)	D to D coverage of MSW (%)	Access to toilet (%)	Slum HHs with Properties with sewage connections (%)
2020	2020	2020	2020

Service Level and Quality

SanBenchmarks *

Continuity of water supply (Hours)	Extent of segregation of MSW (%)	Adequacy of sewage treatment capacity (%)	Collection efficiency (%)
2020	2020	2020	2020

Efficiency in Service Operations

Efficiency in redressal of complaints (%)	Efficiency in redressal of complaints (%)	Extent of reuse and recycling of treated sewage (%)	Quality of sewage treatment (%)
2020	2020	2020	2020

Storm Water Drainage

Extent of metering (%)	Extent of scientific disposal of MSW (%)	Incidence of water logging/flooding	Coverage of storm water drainage network (%)
2020	2020	2020	2020

Financial Sustainability

Extent of cost recovery (%)	Extent of cost recovery (%)	Extent of cost recovery (%)	Extent of cost recovery (%)
2020	2020	2020	2020

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

Borsad (Gujarat) : ULB Overview for 2020

Class : Class B



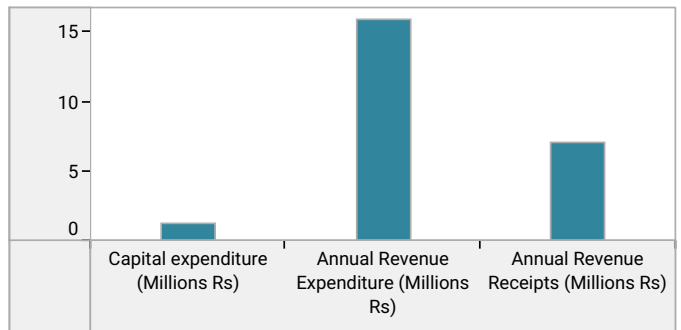
General Information

	2020
Area (Sq. Km)	25.3
Population	70,462
Households	13,656
Slum Population	2,852
Slum Households	510
Capital Receipts (Millions Rs)	109.1
Capital Expenditure (Millions Rs)	1.3
Revenue Receipts (Millions Rs)	74.6
Revenue Expenditure (Millions Rs)	63.1

Water Supply

	2020
Total water produced (MLD)	14.0
Surface sources (MLD)	
Ground sources (MLD)	14.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	17
Total water supply connections	11,717
Water connections in slums	487
Days of supply per month	30

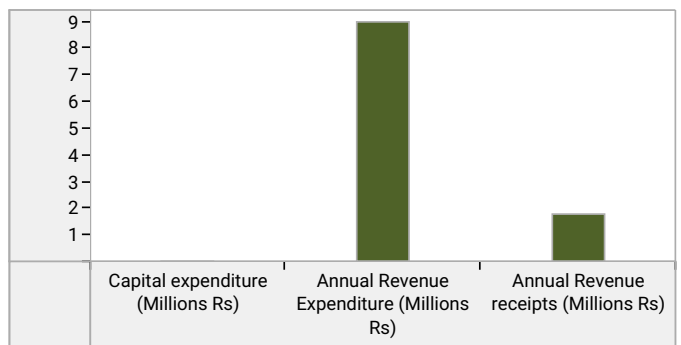
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,656
HHs dependent on functional community toilets	0
Properties with sewer connection	11,149
Total sewerage connections in slums	456
Properties with onsite sanitary disposal	6,855
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

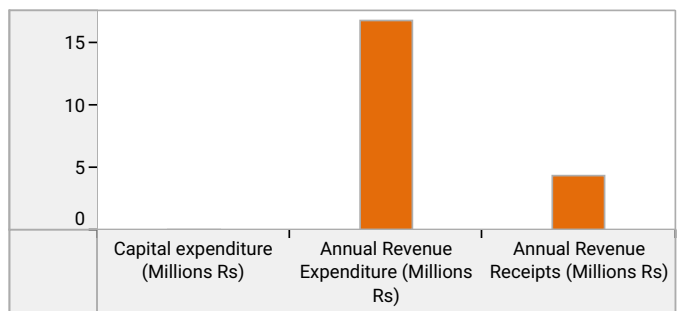
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,292
Door to Door collection - slums	510.0
Waste Generated (TPD)	20.3
Waste collected (TPD)	20.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	20.3

Financial Information



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

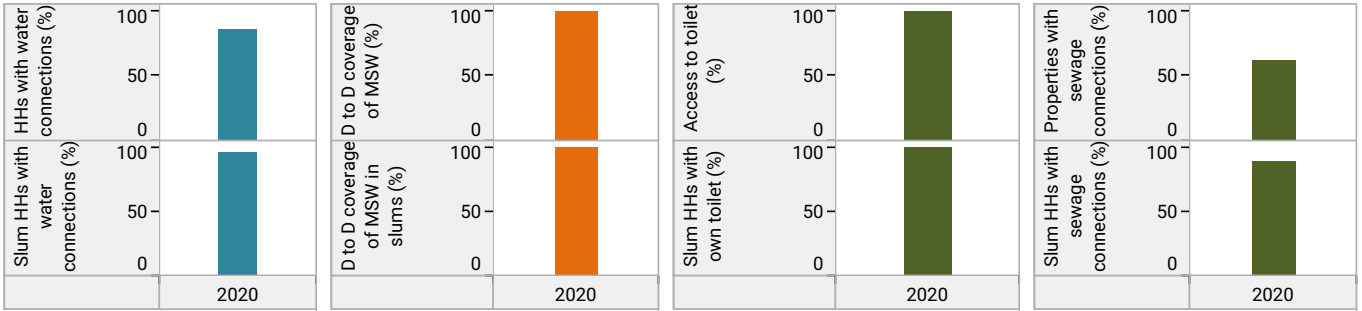
Sector Performance for 2020 : Borsad(Gujarat)

Water Supply

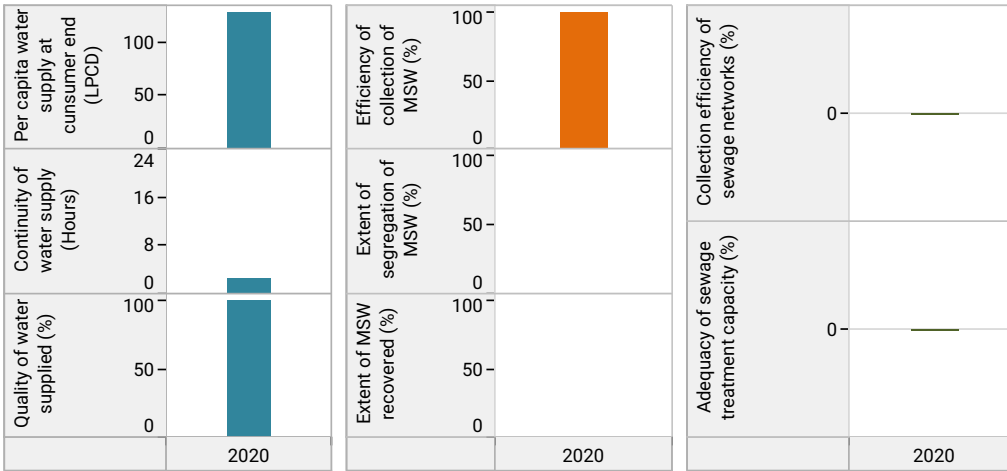
Solid Waste Management

Wastewater Management

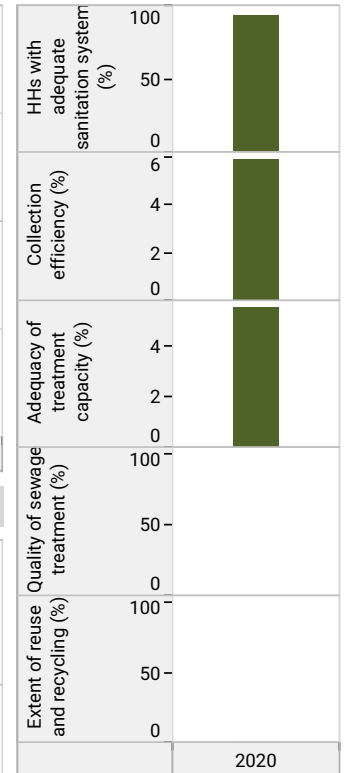
Coverage and Equity



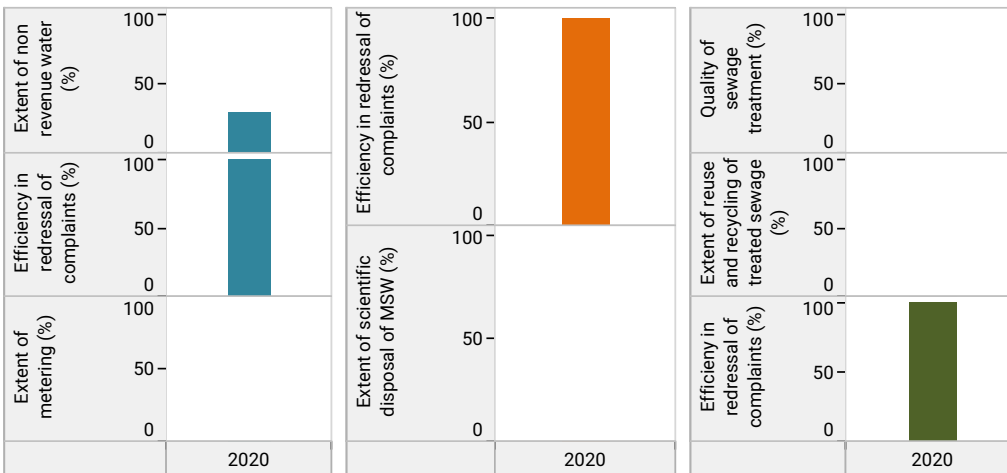
Service Level and Quality



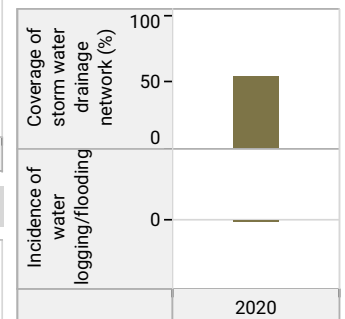
SanBenchmarks *



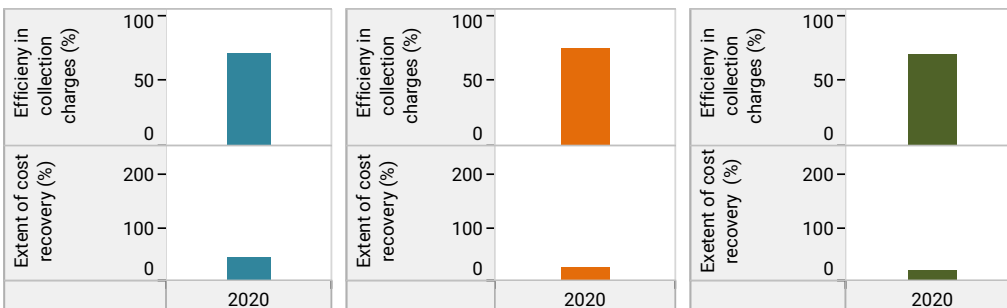
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dabhoi (Gujarat) : ULB Overview for 2020

Class : Class B



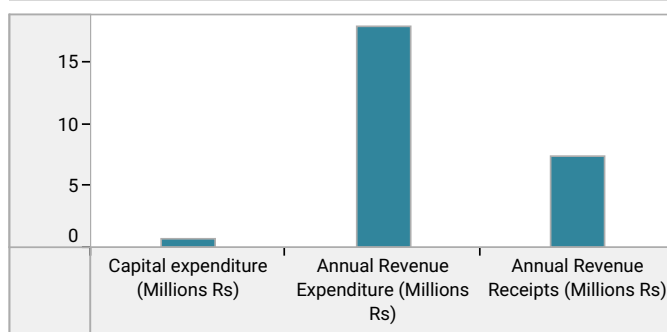
General Information

	2020
Area (Sq. Km)	23.9
Population	55,125
Households	14,257
Slum Population	18,546
Slum Households	4,587
Capital Receipts (Millions Rs)	56.5
Capital Expenditure (Millions Rs)	15.5
Revenue Receipts (Millions Rs)	73.2
Revenue Expenditure (Millions Rs)	79.6

Water Supply

	2020
Total water produced (MLD)	8.2
Surface sources (MLD)	0.0
Ground sources (MLD)	8.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	24
Total water supply connections	14,796
Water connections in slums	4,587
Days of supply per month	30

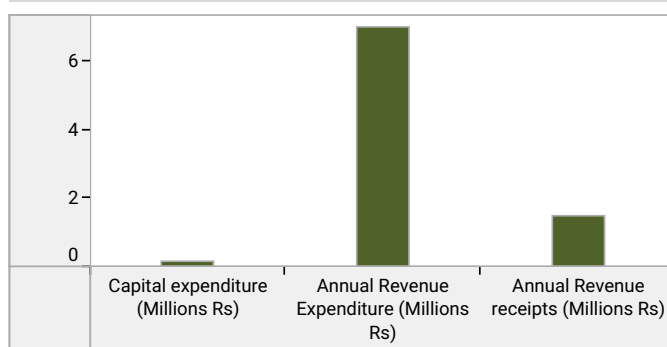
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	14,257
HHS dependent on functional community toilets	0
Properties with sewer connection	15,659
Total sewerage connections in slums	4,587
Properties with onsite sanitary disposal	4,171
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

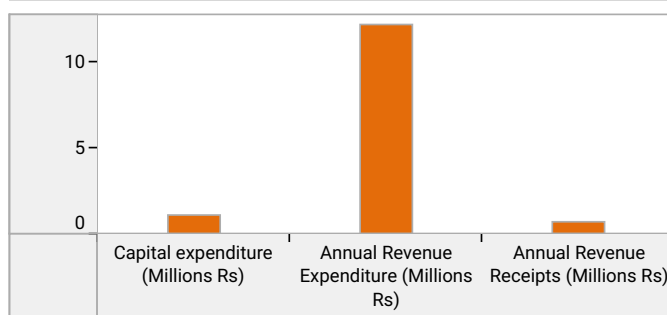
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	19,234
Door to Door collection - slums	4,587.0
Waste Generated (TPD)	13.1
Waste collected (TPD)	13.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	13.1

Financial Information



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

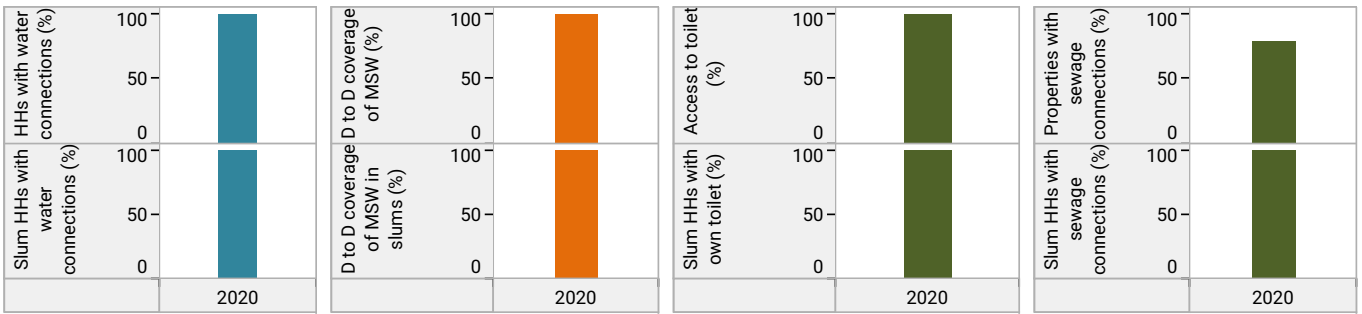
Sector Performance for 2020 : Dabhoi(Gujarat)

Water Supply

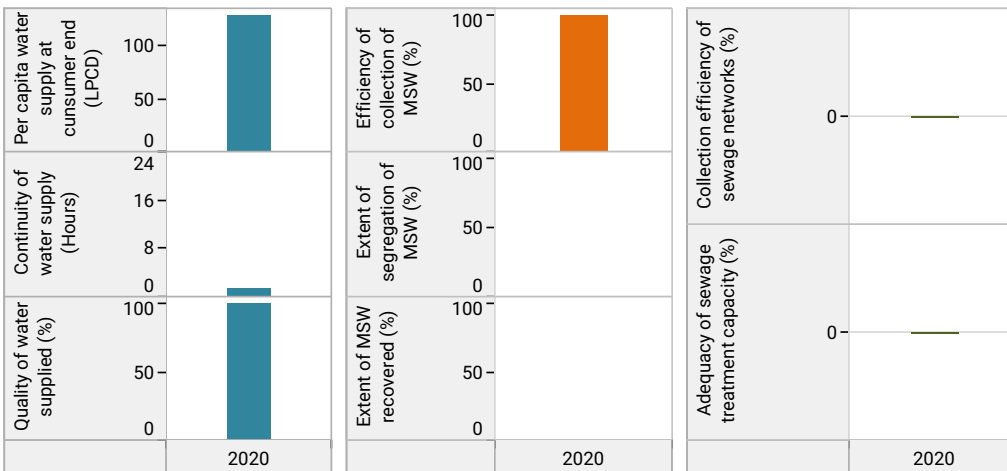
Solid Waste Management

Wastewater Management

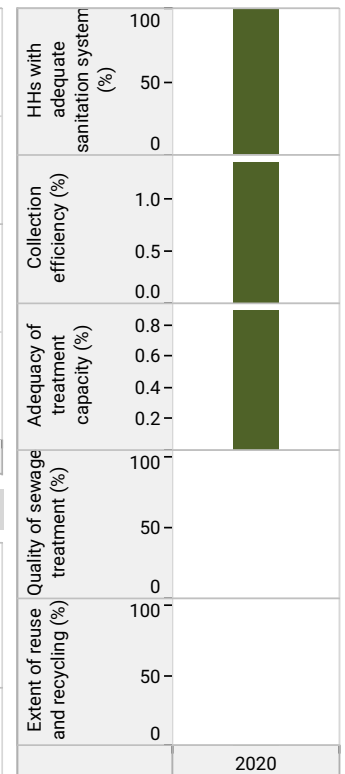
Coverage and Equity



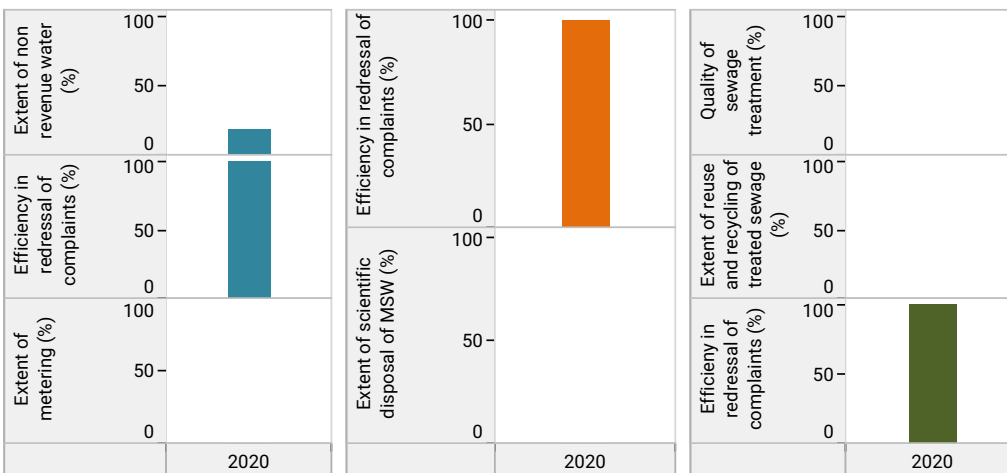
Service Level and Quality



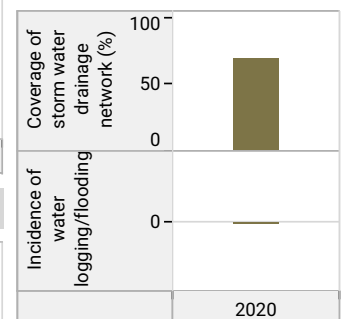
SanBenchmarks *



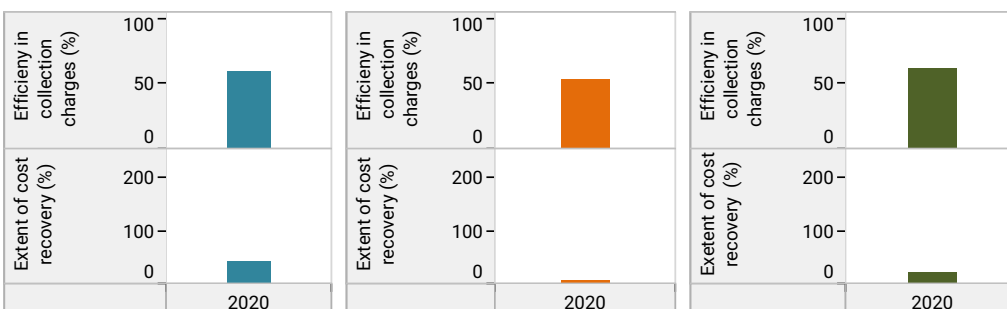
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dahod (Gujarat) : ULB Overview for 2020

Class : Class B



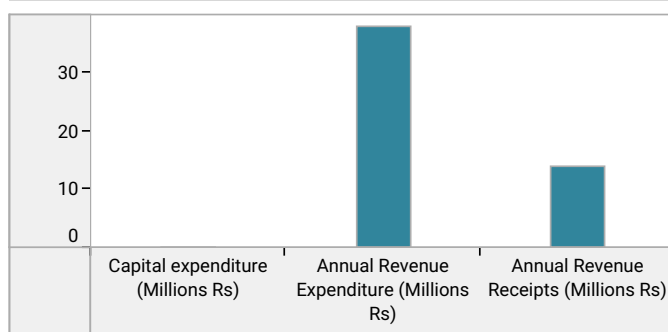
General Information

	2020
Area (Sq. Km)	6.5
Population	112,670
Households	25,550
Slum Population	20,650
Slum Households	4,130
Capital Receipts (Millions Rs)	625.3
Capital Expenditure (Millions Rs)	341.2
Revenue Receipts (Millions Rs)	177.6
Revenue Expenditure (Millions Rs)	201.6

Water Supply

	2020
Total water produced (MLD)	15.0
Surface sources (MLD)	15.0
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	7
Total water supply connections	14,279
Water connections in slums	2,120
Days of supply per month	15

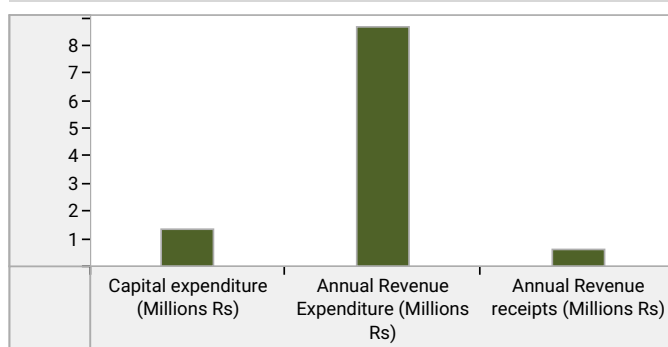
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	25,550
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	27,013
Total wastewater generated (MLD)	11
WW treated including onsite system (MLD)	0

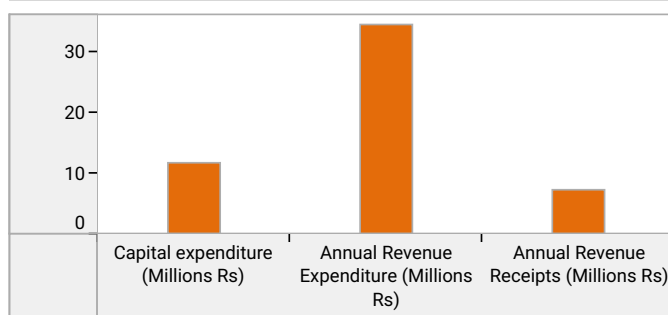
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	33,346
Door to Door collection - slums	4,130.0
Waste Generated (TPD)	42.4
Waste collected (TPD)	42.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	42.4

Financial Information



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

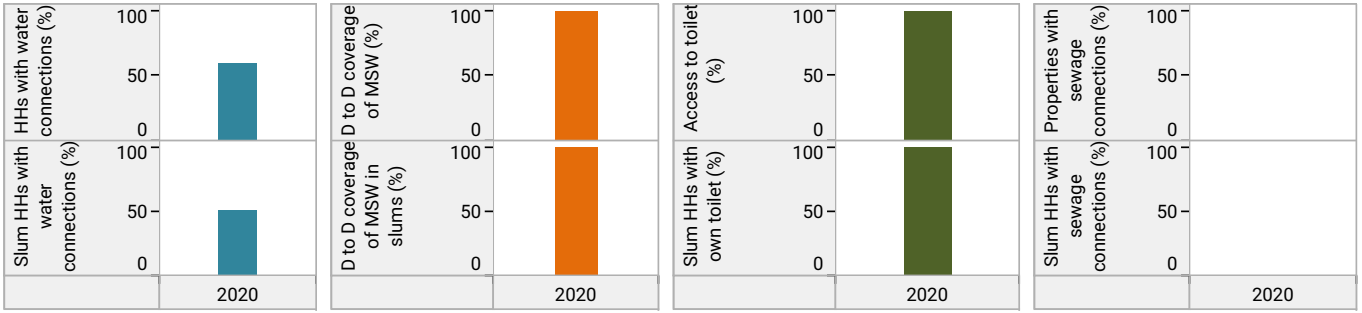
Sector Performance for 2020 : Dahod(Gujarat)

Water Supply

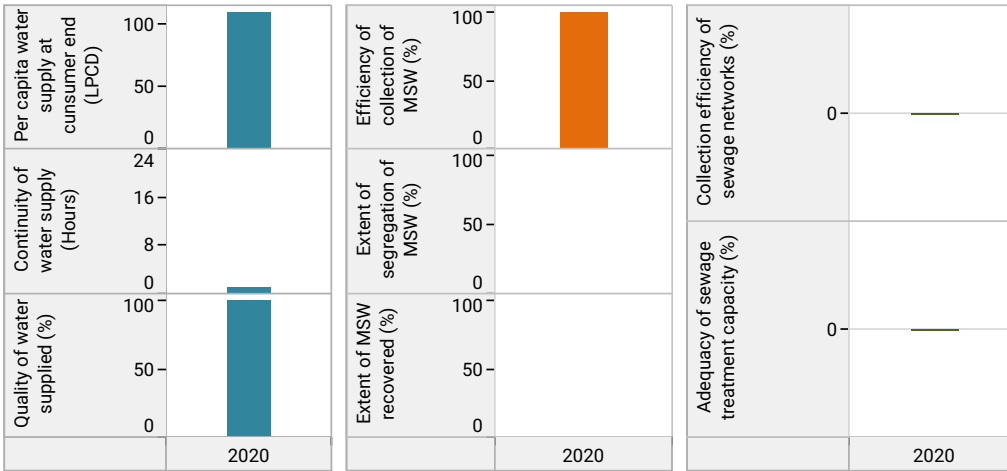
Solid Waste Management

Wastewater Management

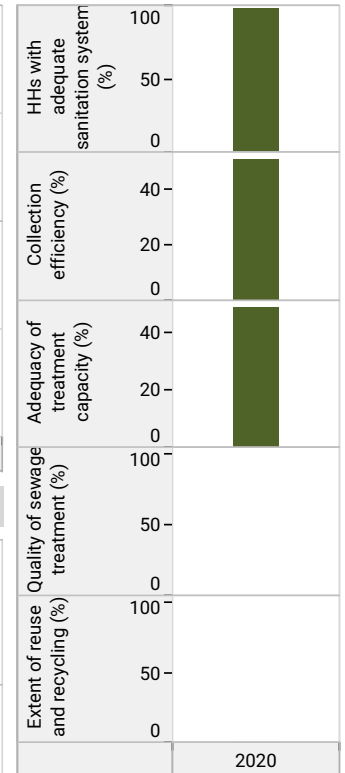
Coverage and Equity



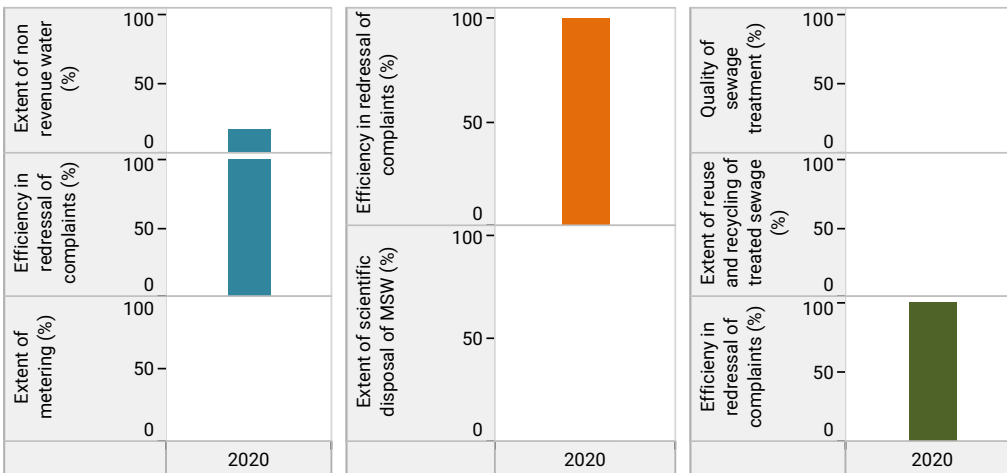
Service Level and Quality



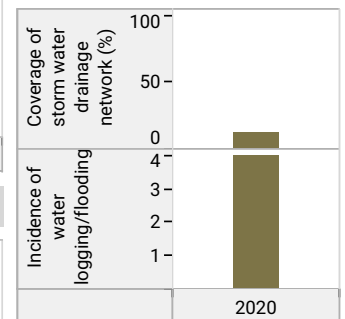
SanBenchmarks *



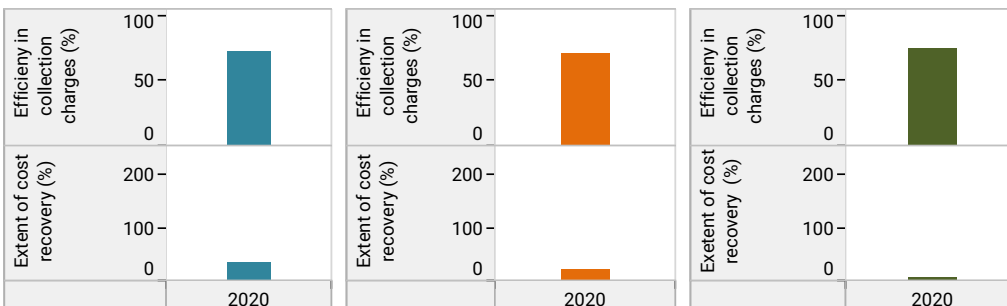
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dholka (Gujarat) : ULB Overview for 2020

Class : Class B



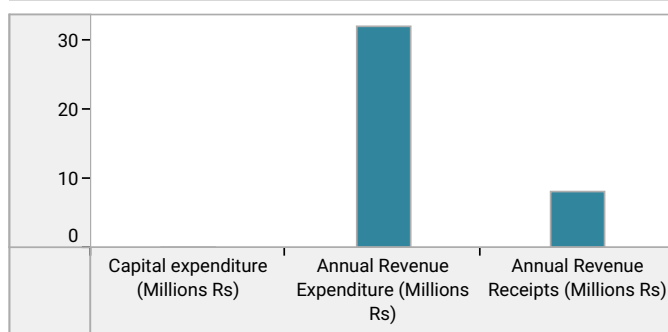
General Information

	2020
Area (Sq. Km)	20.9
Population	108,950
Households	22,115
Slum Population	7,290
Slum Households	1,495
Capital Receipts (Millions Rs)	103.4
Capital Expenditure (Millions Rs)	102.1
Revenue Receipts (Millions Rs)	117.4
Revenue Expenditure (Millions Rs)	117.0

Water Supply

	2020
Total water produced (MLD)	11.6
Surface sources (MLD)	0.0
Ground sources (MLD)	11.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	17,200
Water connections in slums	1,290
Days of supply per month	30

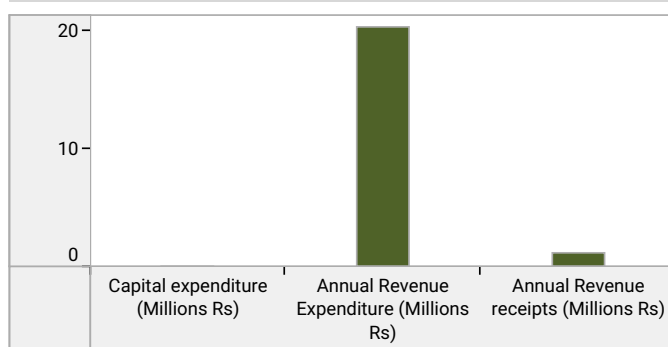
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	22,115
HHs dependent on functional community toilets	0
Properties with sewer connection	17,530
Total sewerage connections in slums	1,107
Properties with onsite sanitary disposal	11,598
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

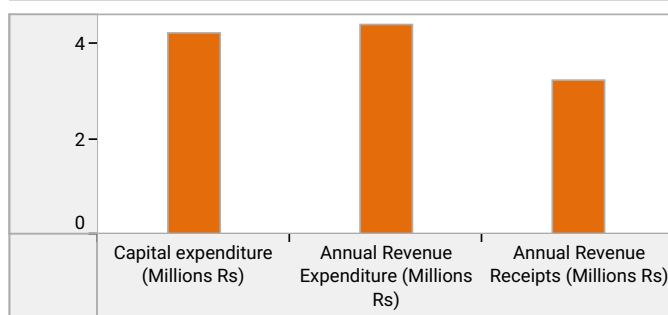
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	29,330
Door to Door collection - slums	1,495.0
Waste Generated (TPD)	30.2
Waste collected (TPD)	30.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	30.2

Financial Information



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

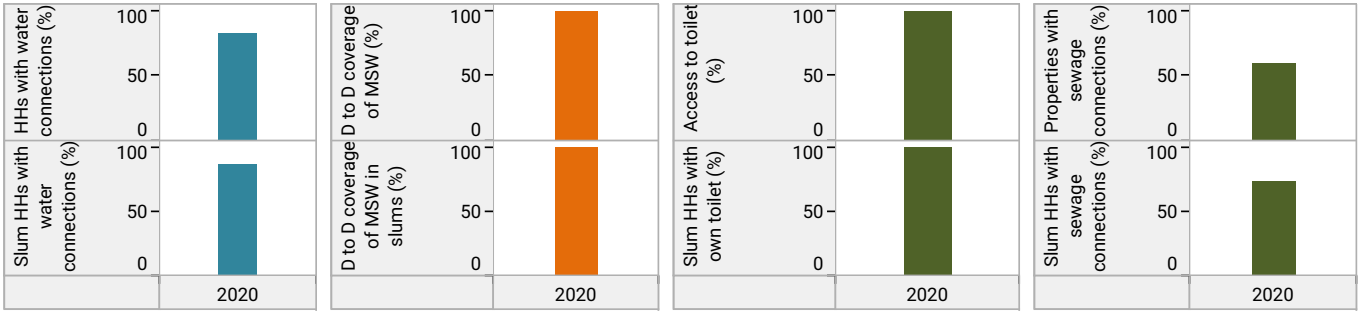
Sector Performance for 2020 : Dholka(Gujarat)

Water Supply

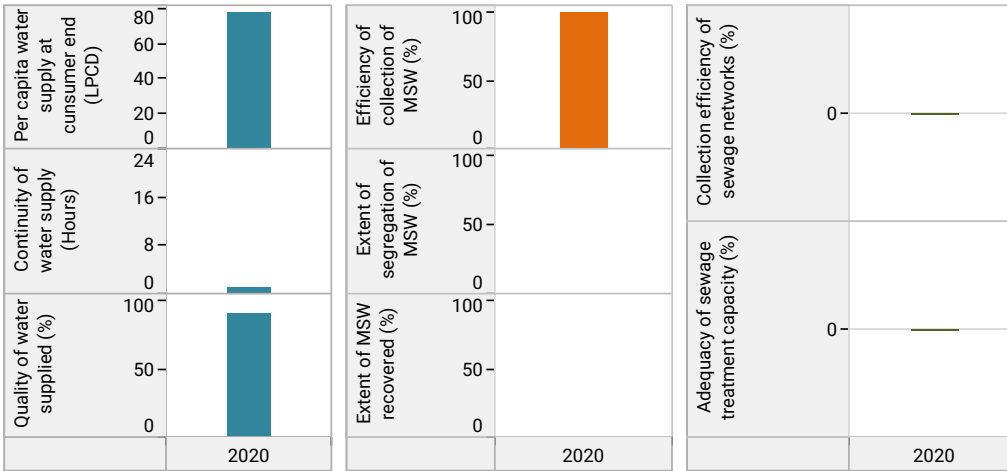
Solid Waste Management

Wastewater Management

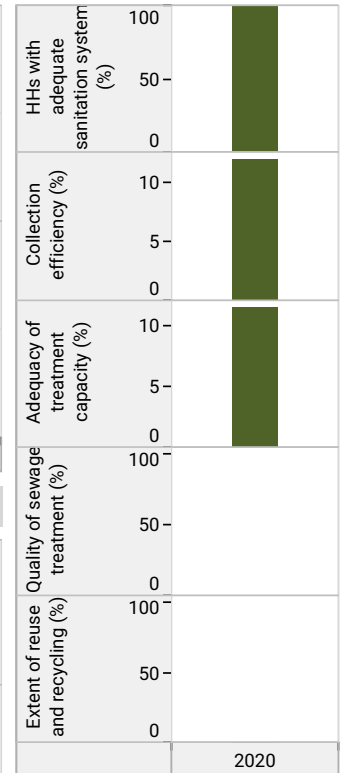
Coverage and Equity



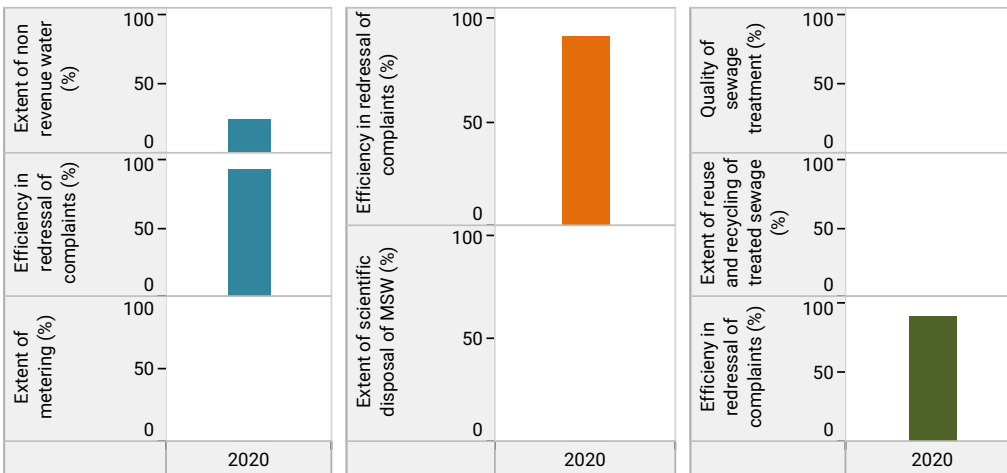
Service Level and Quality



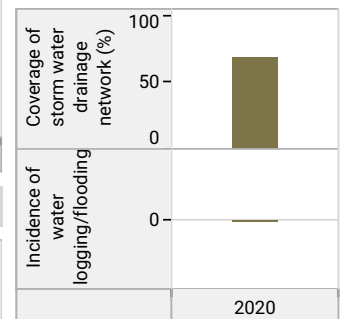
SanBenchmarks *



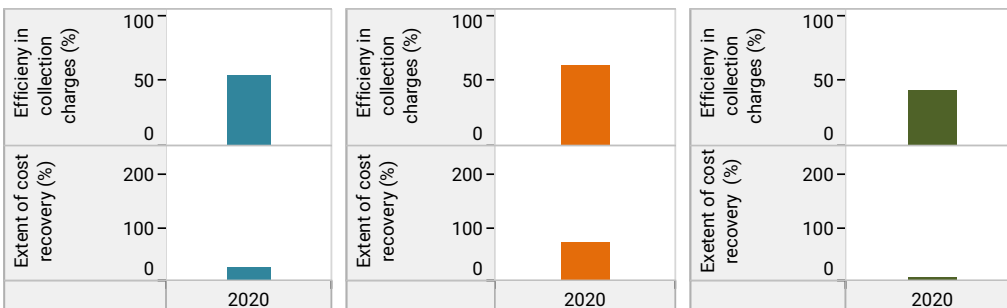
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dhoraji (Gujarat) : ULB Overview for 2020

Class : Class B



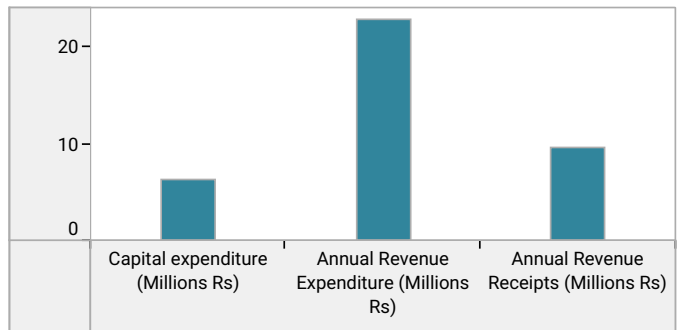
General Information

	2020
Area (Sq. Km)	69.4
Population	89,880
Households	19,323
Slum Population	5,305
Slum Households	1,423
Capital Receipts (Millions Rs)	21.9
Capital Expenditure (Millions Rs)	8.5
Revenue Receipts (Millions Rs)	85.6
Revenue Expenditure (Millions Rs)	76.3

Water Supply

	2020
Total water produced (MLD)	9.0
Surface sources (MLD)	9.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	68
Total water supply connections	16,135
Water connections in slums	1,423
Days of supply per month	10

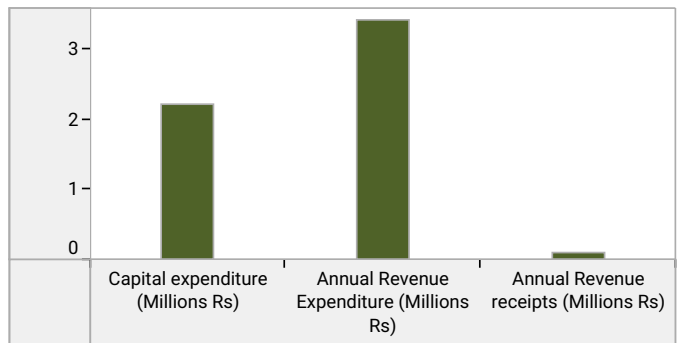
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,323
HHs dependent on functional community toilets	0
Properties with sewer connection	24,481
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

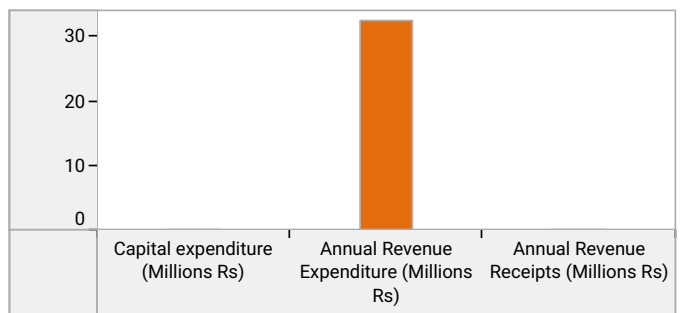
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	27,862
Door to Door collection - slums	1,423.0
Waste Generated (TPD)	23.0
Waste collected (TPD)	23.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	23.0

Financial Information



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

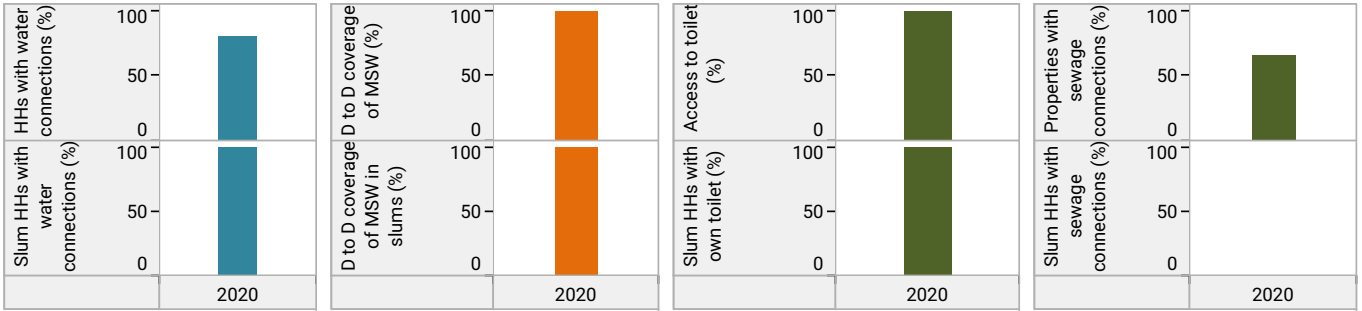
Sector Performance for 2020 : Dhoraji(Gujarat)

Water Supply

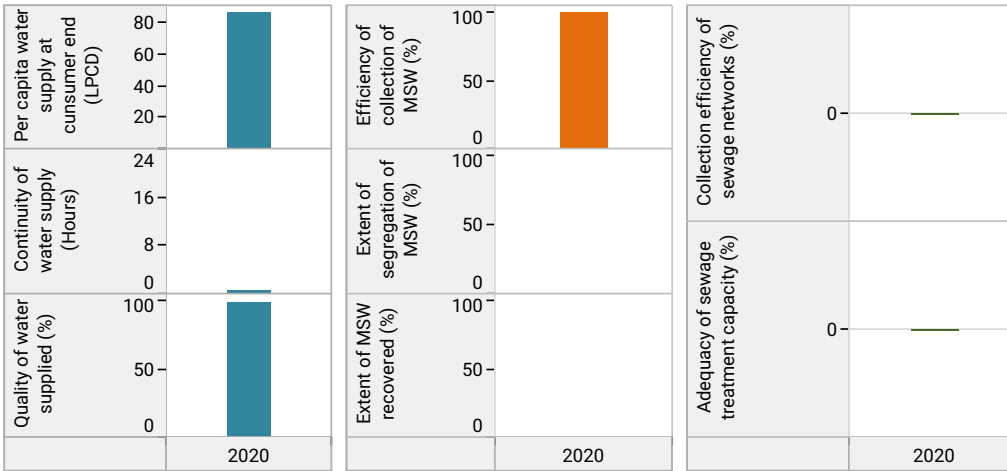
Solid Waste Management

Wastewater Management

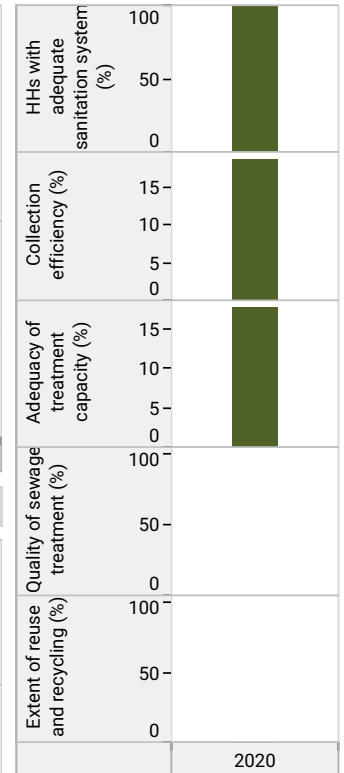
Coverage and Equity



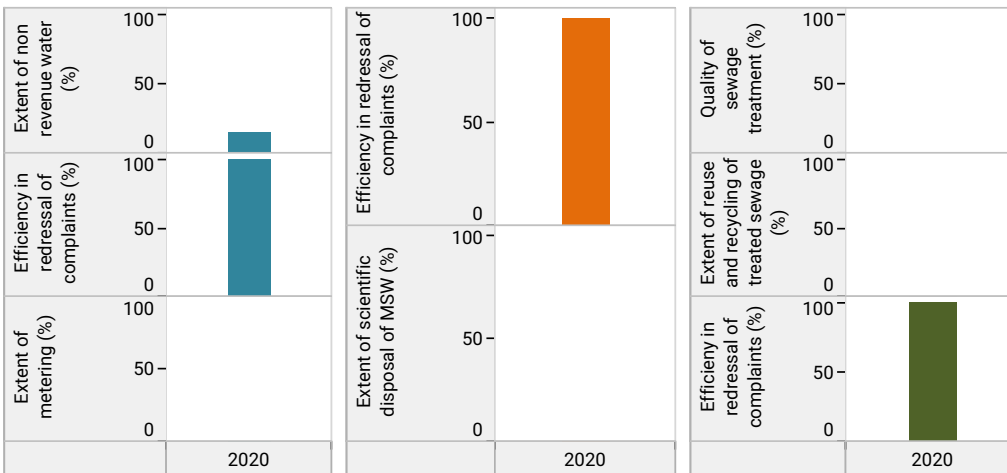
Service Level and Quality



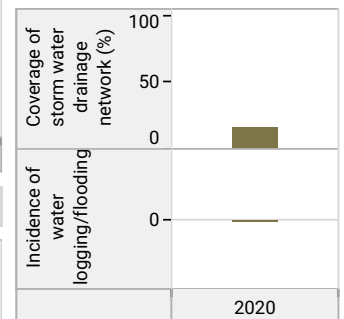
SanBenchmarks *



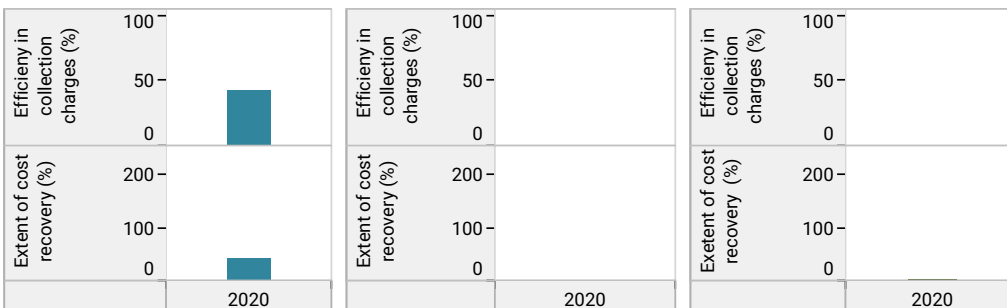
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dhrangadhra (Gujarat) : ULB Overview for 2020

Class : Class B



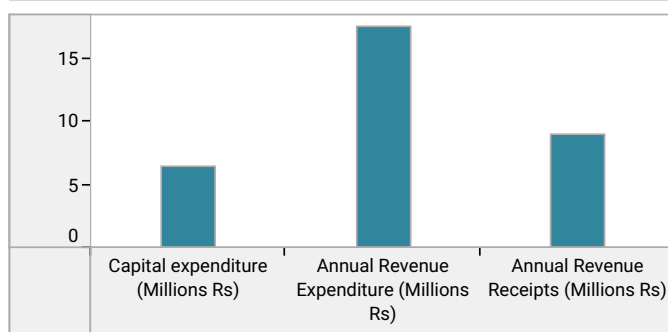
General Information

	2020
Area (Sq. Km)	41.0
Population	81,120
Households	16,432
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	118.5
Capital Expenditure (Millions Rs)	51.7
Revenue Receipts (Millions Rs)	81.4
Revenue Expenditure (Millions Rs)	97.9

Water Supply

	2020
Total water produced (MLD)	12.0
Surface sources (MLD)	10.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	17
Total water supply connections	14,783
Water connections in slums	ND
Days of supply per month	30

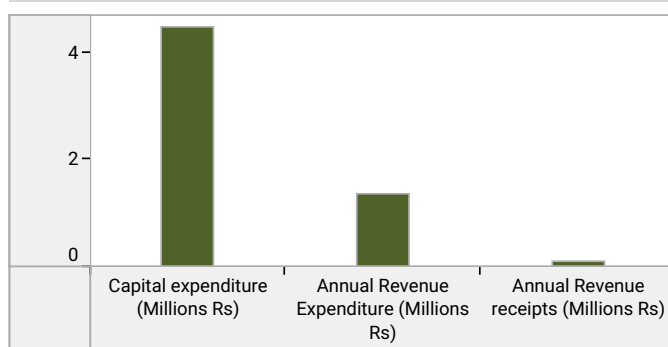
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	16,432
HHs dependent on functional community toilets	0
Properties with sewer connection	22,762
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

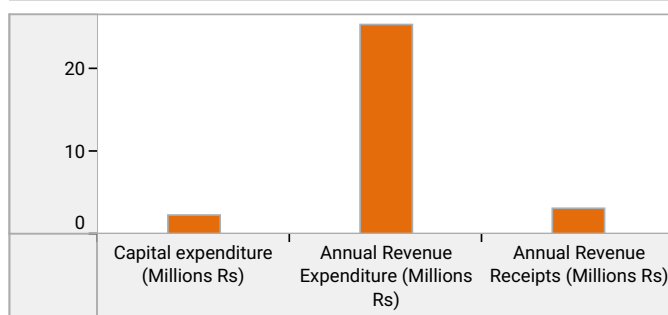
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	22,688
Door to Door collection - slums	ND
Waste Generated (TPD)	16.3
Waste collected (TPD)	16.3
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	16.3

Financial Information



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

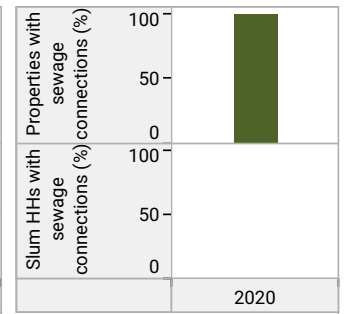
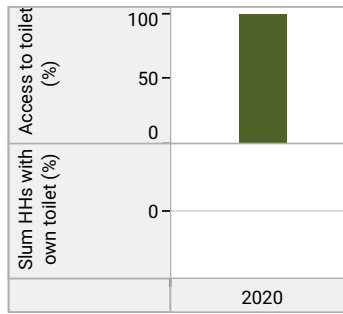
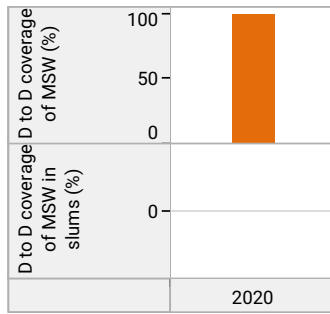
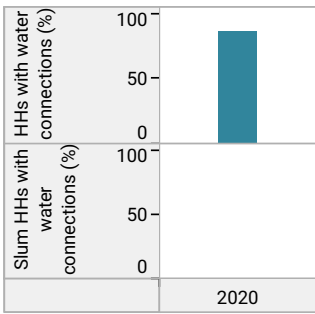
Sector Performance for 2020 : Dhrangadhra(Gujarat)

Water Supply

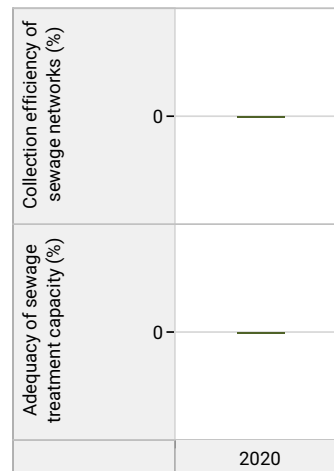
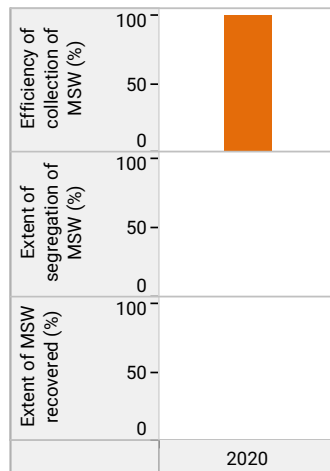
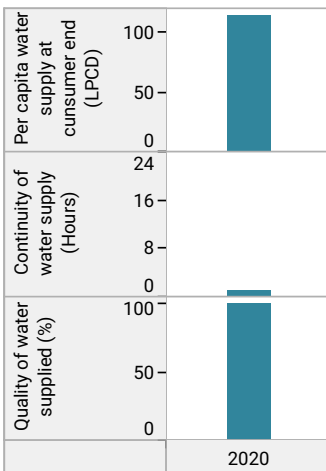
Solid Waste Management

Wastewater Management

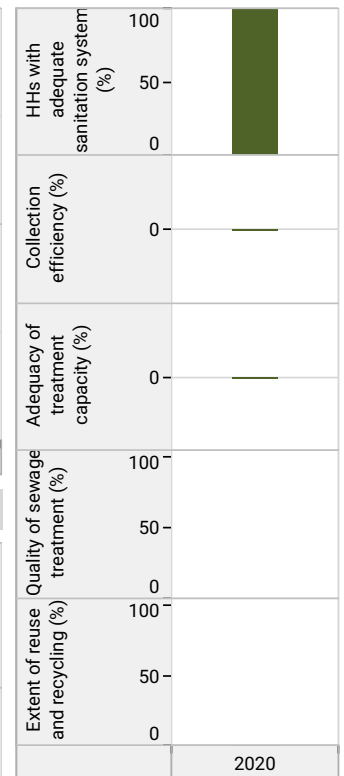
Coverage and Equity



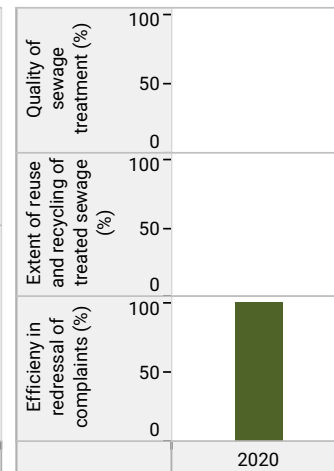
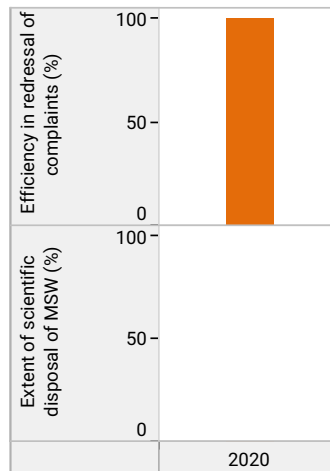
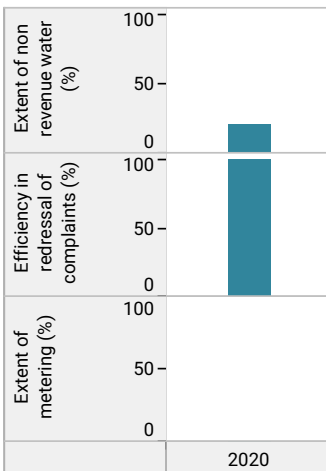
Service Level and Quality



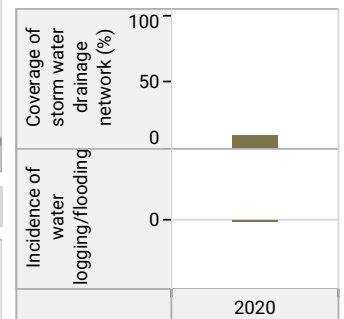
SanBenchmarks *



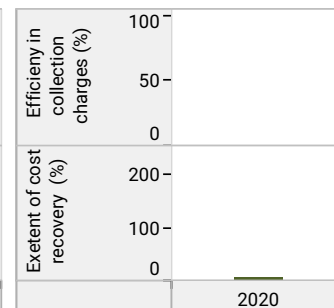
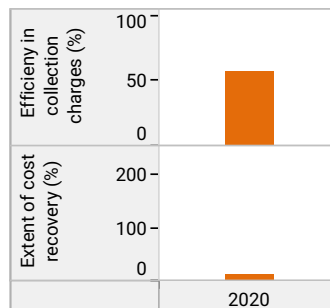
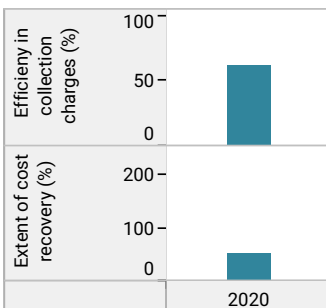
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Halol (Gujarat) : ULB Overview for 2020

Class : Class B



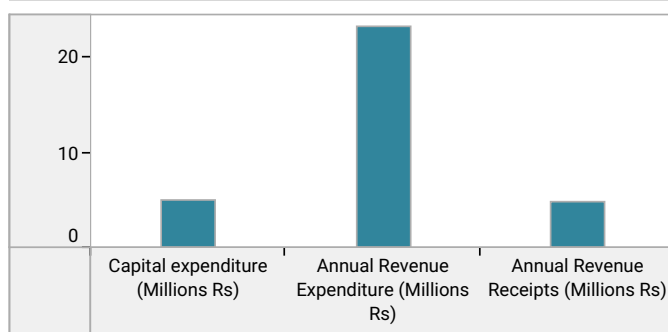
General Information

	2020
Area (Sq. Km)	21.2
Population	98,390
Households	21,595
Slum Population	7,864
Slum Households	1,475
Capital Receipts (Millions Rs)	91.7
Capital Expenditure (Millions Rs)	60.8
Revenue Receipts (Millions Rs)	89.8
Revenue Expenditure (Millions Rs)	92.2

Water Supply

	2020
Total water produced (MLD)	6.6
Surface sources (MLD)	4.1
Ground sources (MLD)	2.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	9,020
Water connections in slums	430
Days of supply per month	30

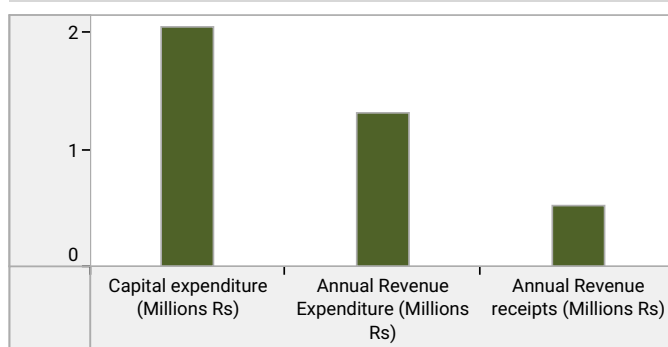
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	21,595
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	28,917
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

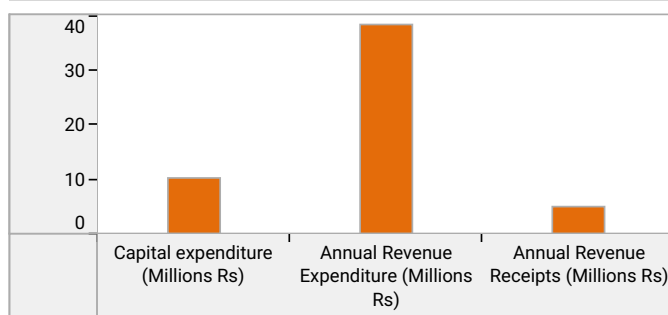
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	25,803
Door to Door collection - slums	1,475.0
Waste Generated (TPD)	23.9
Waste collected (TPD)	23.9
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	23.9

Financial Information



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

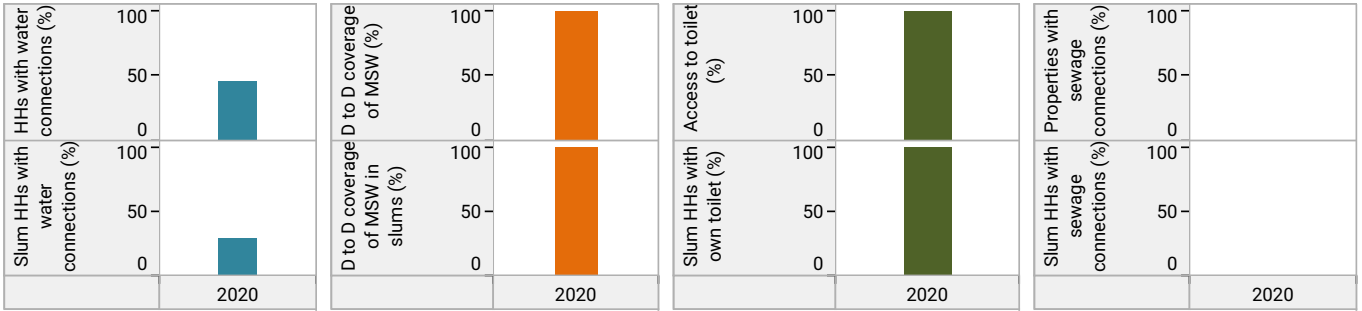
Sector Performance for 2020 : Halol(Gujarat)

Water Supply

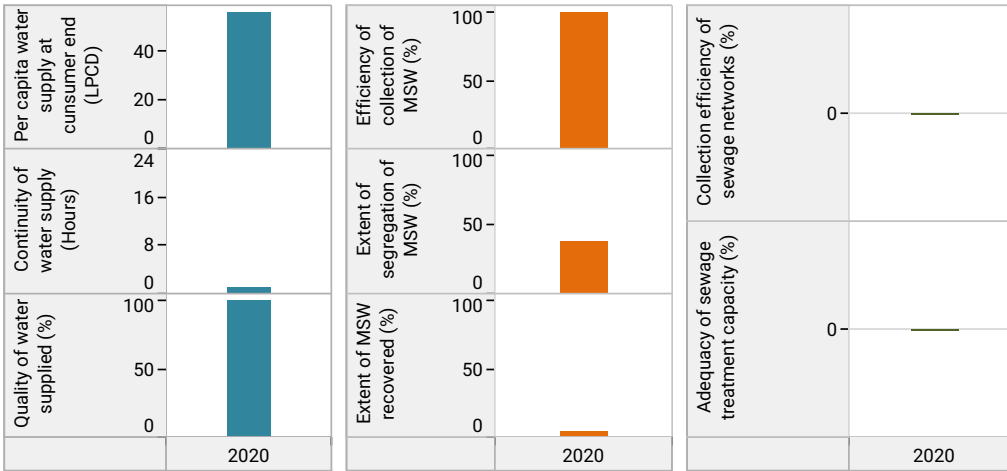
Solid Waste Management

Wastewater Management

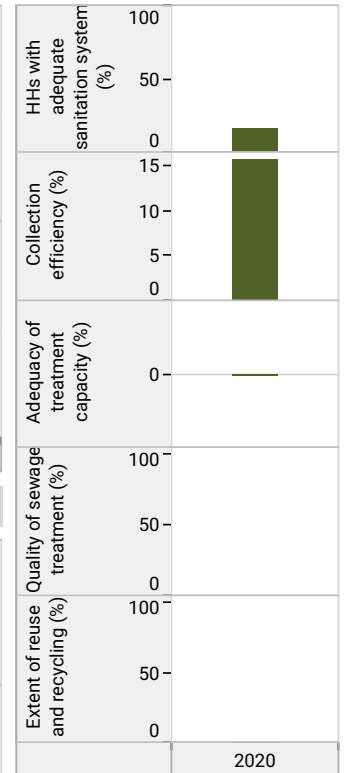
Coverage and Equity



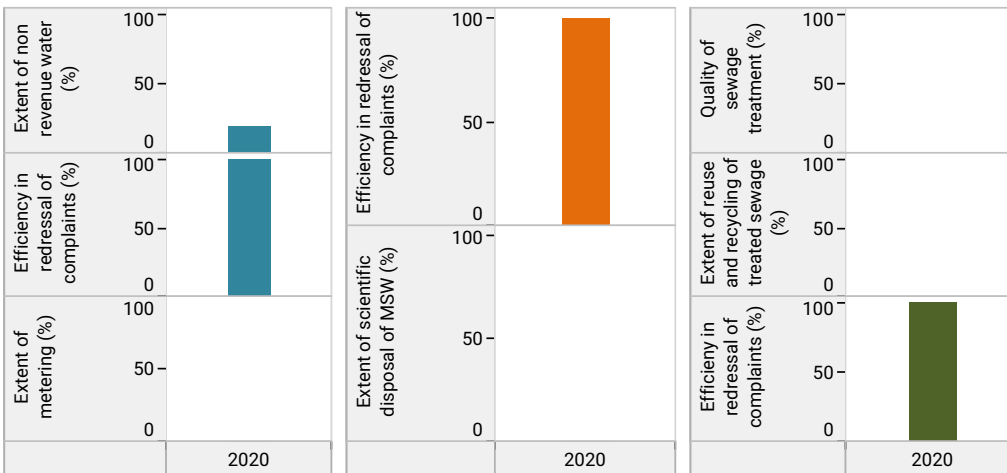
Service Level and Quality



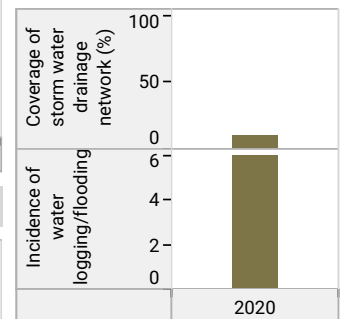
SanBenchmarks *



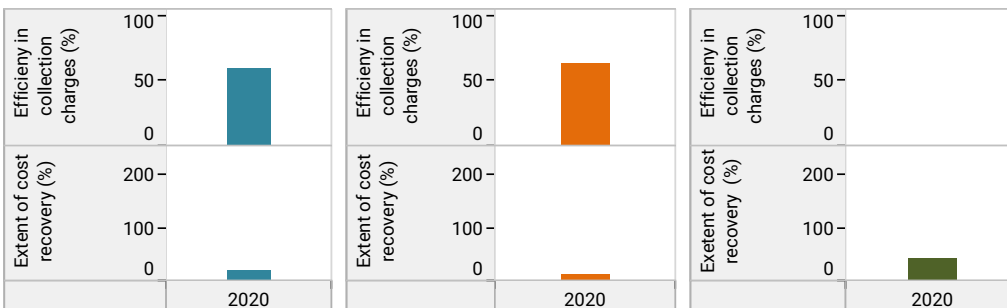
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Himmatnagar (Gujarat) : ULB Overview for 2020

Class : Class B



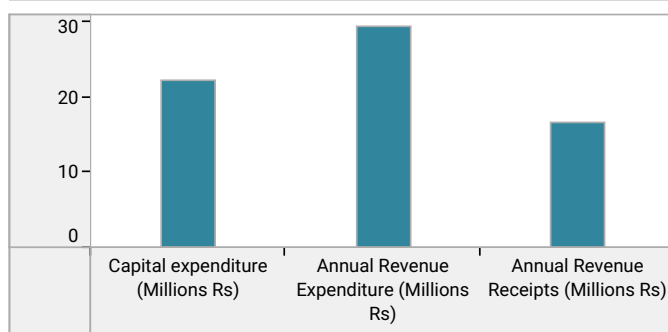
General Information

	2020
Area (Sq. Km)	8.8
Population	113,041
Households	23,032
Slum Population	7,216
Slum Households	2,145
Capital Receipts (Millions Rs)	170.6
Capital Expenditure (Millions Rs)	22.1
Revenue Receipts (Millions Rs)	118.4
Revenue Expenditure (Millions Rs)	232.9

Water Supply

	2020
Total water produced (MLD)	12.0
Surface sources (MLD)	5.0
Ground sources (MLD)	7.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	9
Total water supply connections	18,008
Water connections in slums	1,283
Days of supply per month	30

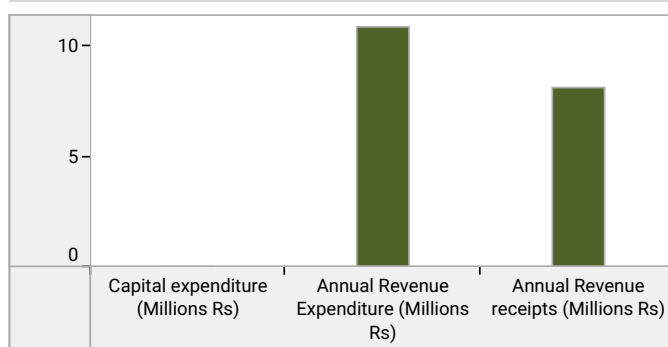
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	23,032
HHS dependent on functional community toilets	0
Properties with sewer connection	10,058
Total sewerage connections in slums	1,283
Properties with onsite sanitary disposal	29,607
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	7

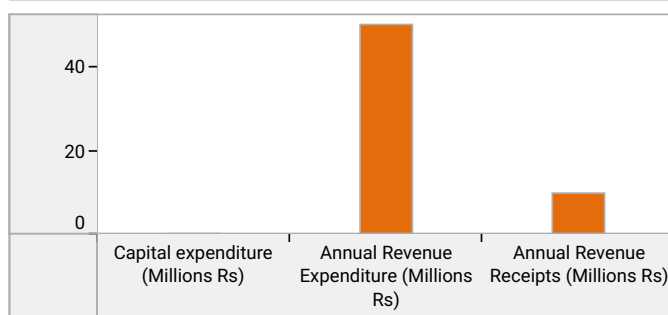
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	37,021
Door to Door collection - slums	2,145.0
Waste Generated (TPD)	28.0
Waste collected (TPD)	28.0
Total waste processed in the ULB (TPD)	3.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	27.8

Financial Information



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

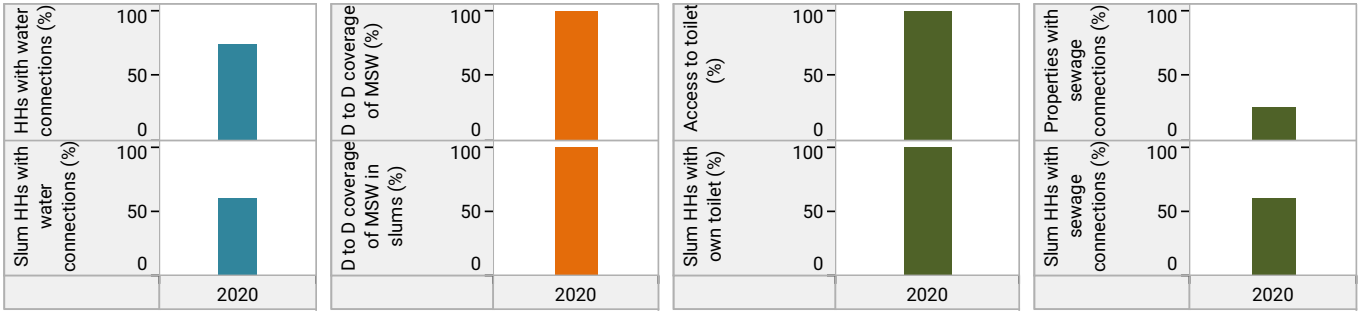
Sector Performance for 2020 : Himmatnagar(Gujarat)

Water Supply

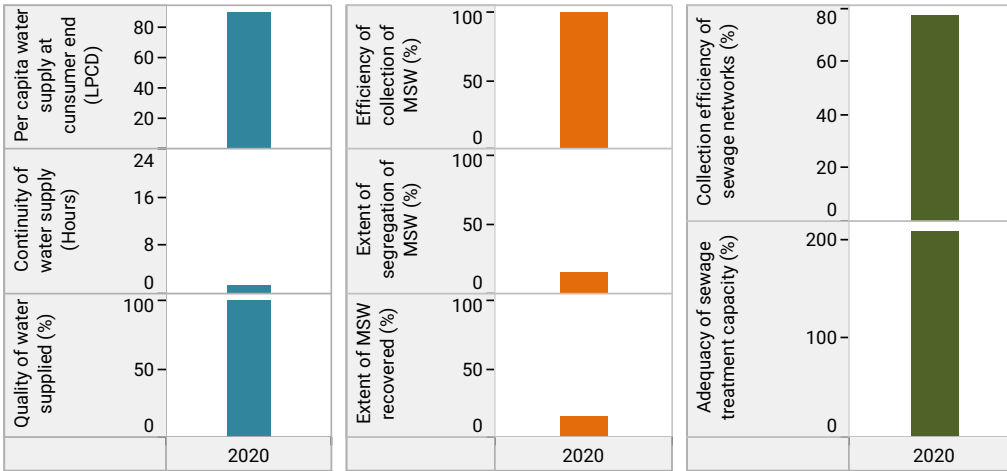
Solid Waste Management

Wastewater Management

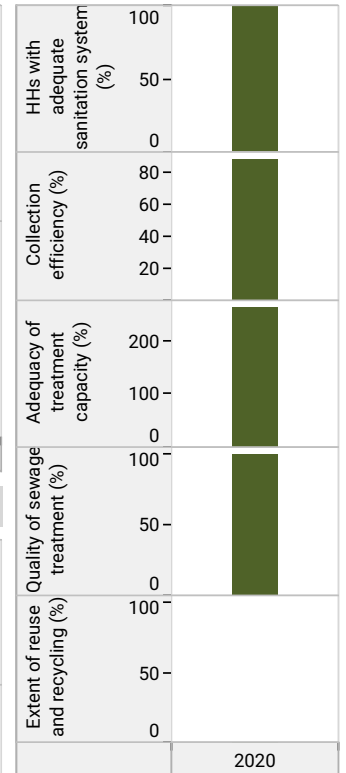
Coverage and Equity



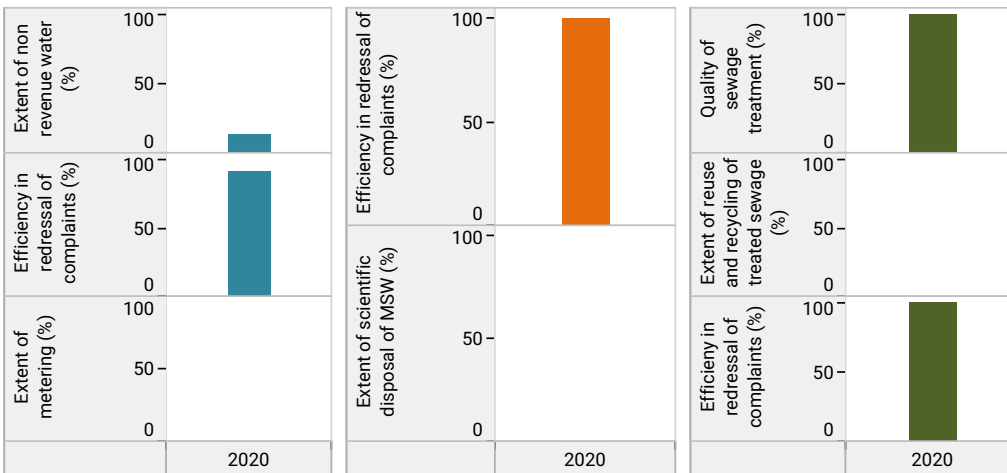
Service Level and Quality



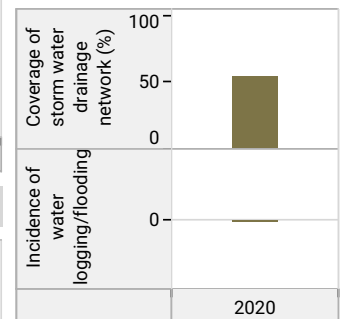
SanBenchmarks *



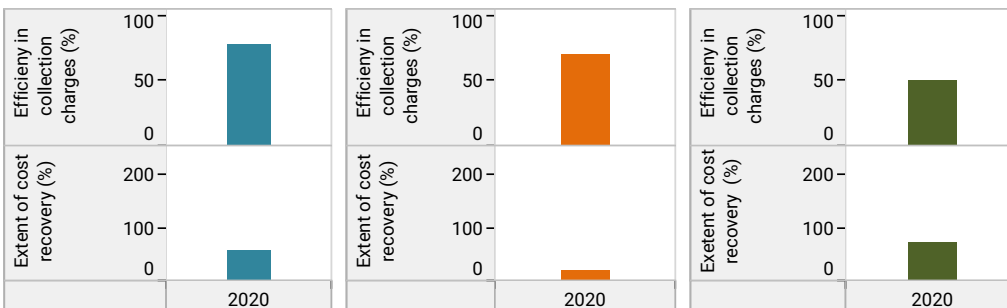
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kadi (Gujarat) : ULB Overview for 2020

Class : Class B



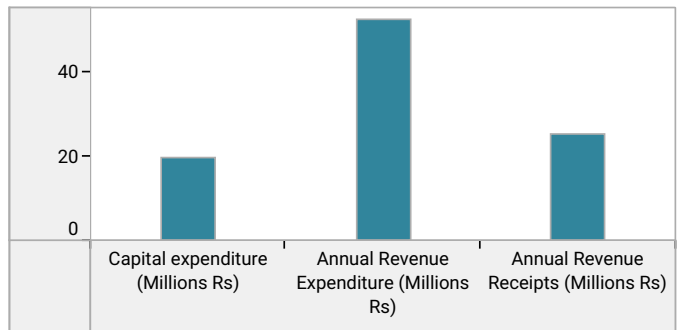
General Information

	2020
Area (Sq. Km)	17.6
Population	92,243
Households	24,321
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	171.7
Capital Expenditure (Millions Rs)	83.1
Revenue Receipts (Millions Rs)	194.8
Revenue Expenditure (Millions Rs)	173.2

Water Supply

	2020
Total water produced (MLD)	16.5
Surface sources (MLD)	13.0
Ground sources (MLD)	3.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	21,071
Water connections in slums	ND
Days of supply per month	30

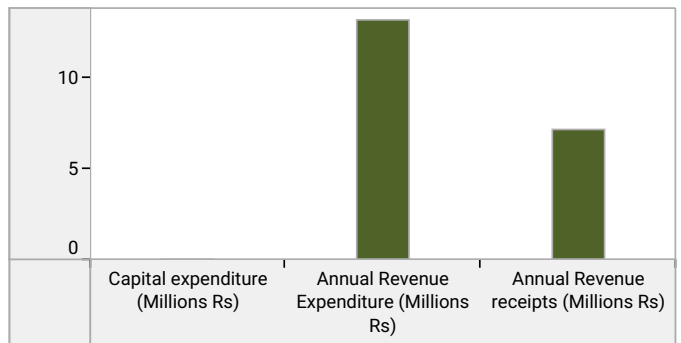
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	24,321
HHs dependent on functional community toilets	0
Properties with sewer connection	26,845
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,950
Total wastewater generated (MLD)	12
WW treated including onsite system (MLD)	0

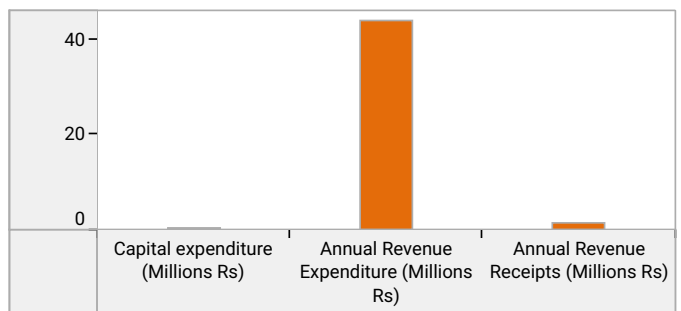
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	36,528
Door to Door collection - slums	ND
Waste Generated (TPD)	27.4
Waste collected (TPD)	27.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	27.4

Financial Information



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

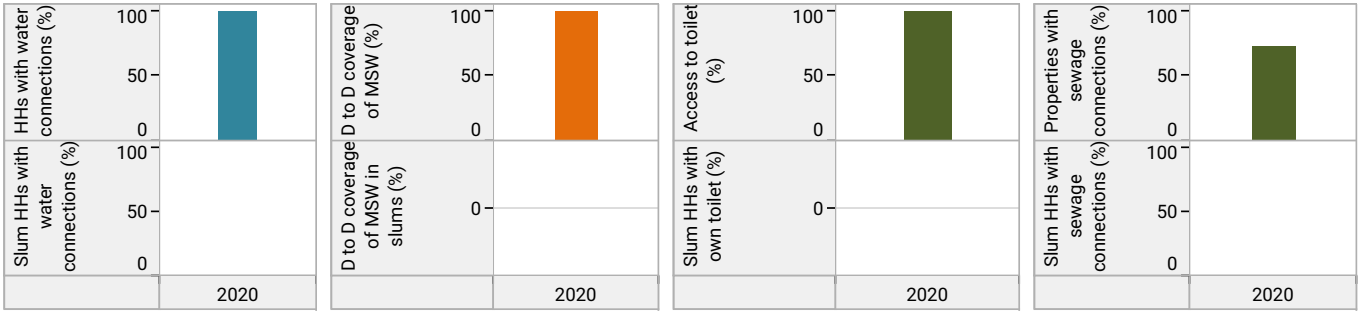
Sector Performance for 2020 : Kadi(Gujarat)

Water Supply

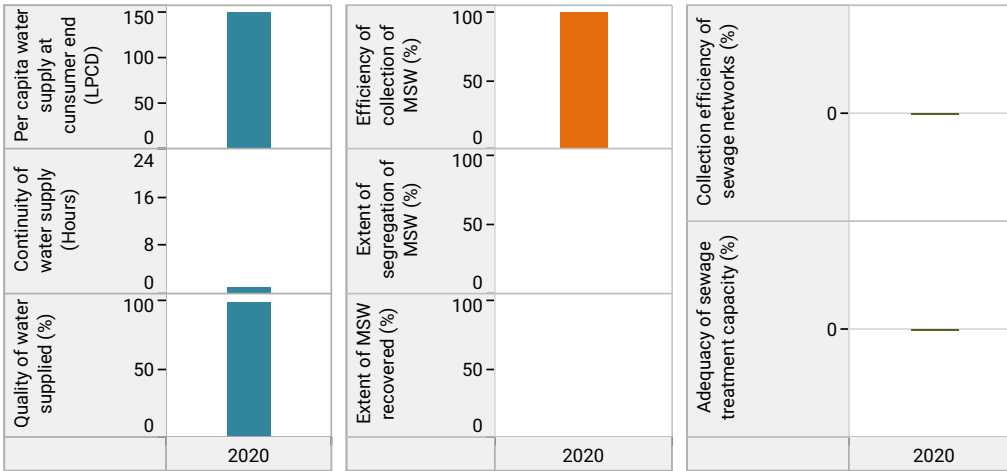
Solid Waste Management

Wastewater Management

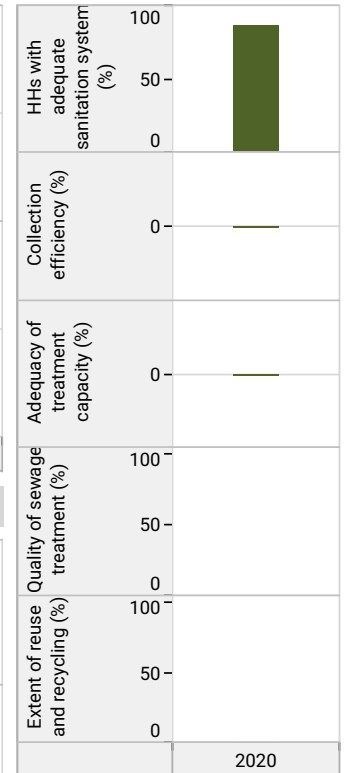
Coverage and Equity



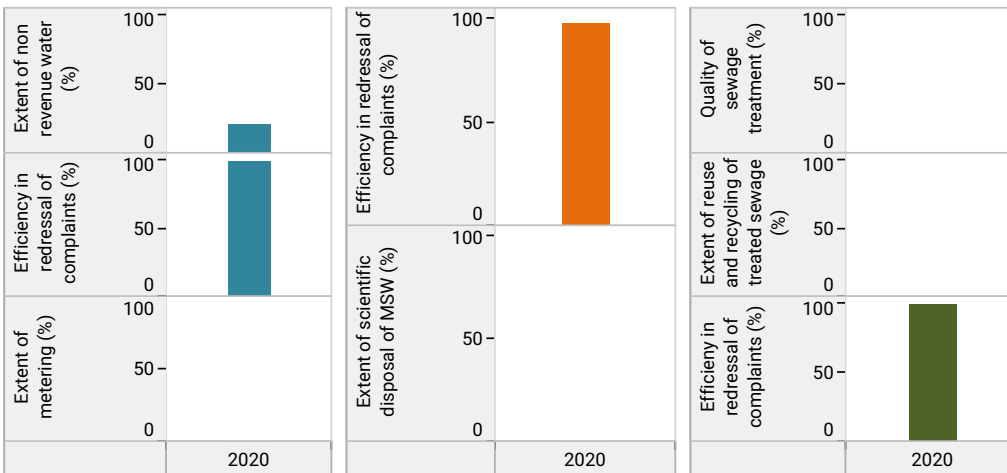
Service Level and Quality



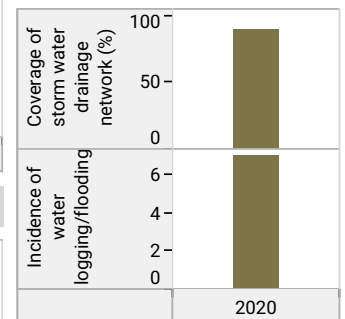
SanBenchmarks *



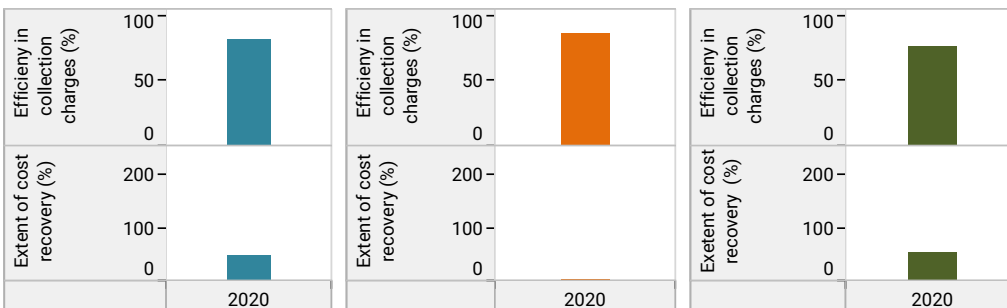
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Keshod (Gujarat) : ULB Overview for 2020

Class : Class B



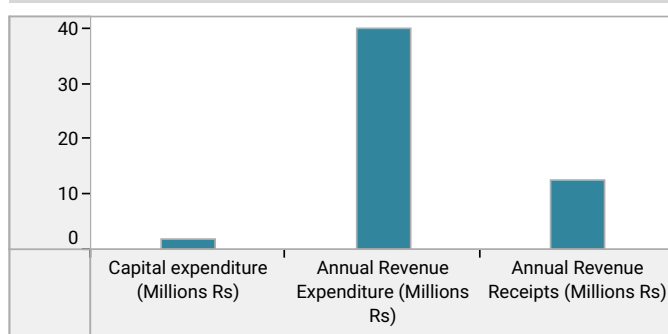
General Information

	2020
Area (Sq. Km)	16.0
Population	91,431
Households	19,308
Slum Population	7,106
Slum Households	1,836
Capital Receipts (Millions Rs)	218.4
Capital Expenditure (Millions Rs)	104.5
Revenue Receipts (Millions Rs)	145.5
Revenue Expenditure (Millions Rs)	143.6

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)	16
Total water supply connections	13,852
Water connections in slums	1,510
Days of supply per month	15

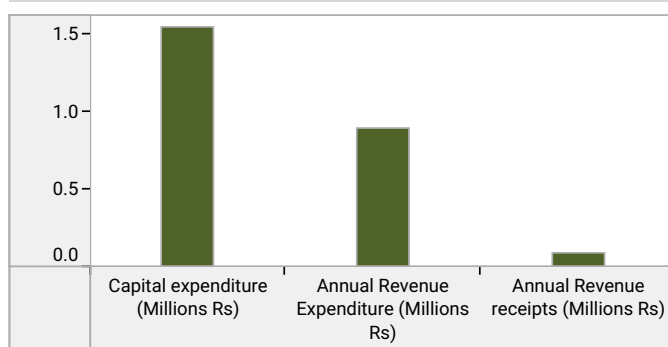
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,308
HHs dependent on functional community toilets	0
Properties with sewer connection	29,912
Total sewerage connections in slums	1,102
Properties with onsite sanitary disposal	11,259
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

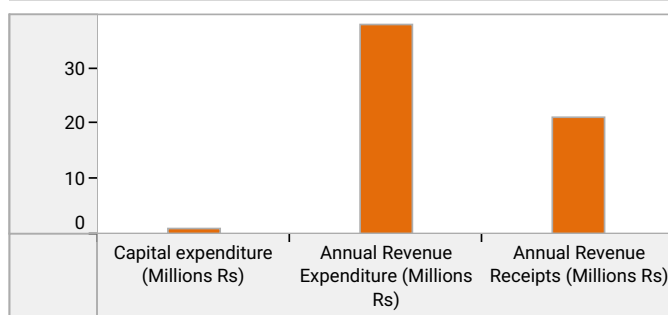
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	30,567
Door to Door collection - slums	1,836.0
Waste Generated (TPD)	22.8
Waste collected (TPD)	22.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	22.8

Financial Information



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

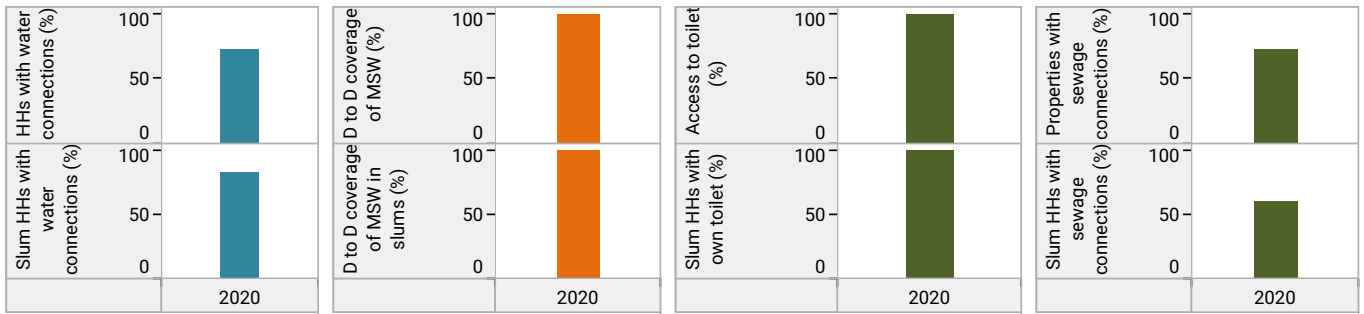
Sector Performance for 2020 : Keshod(Gujarat)

Water Supply

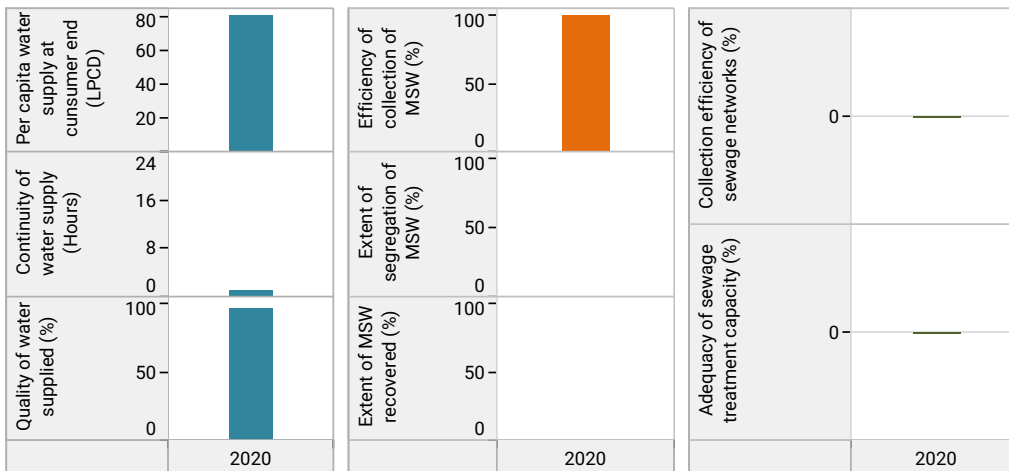
Solid Waste Management

Wastewater Management

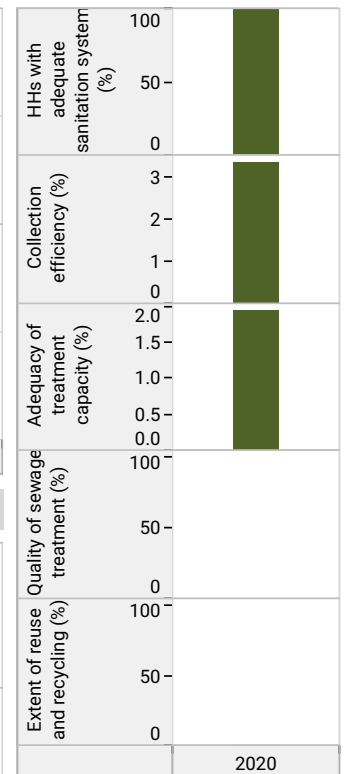
Coverage and Equity



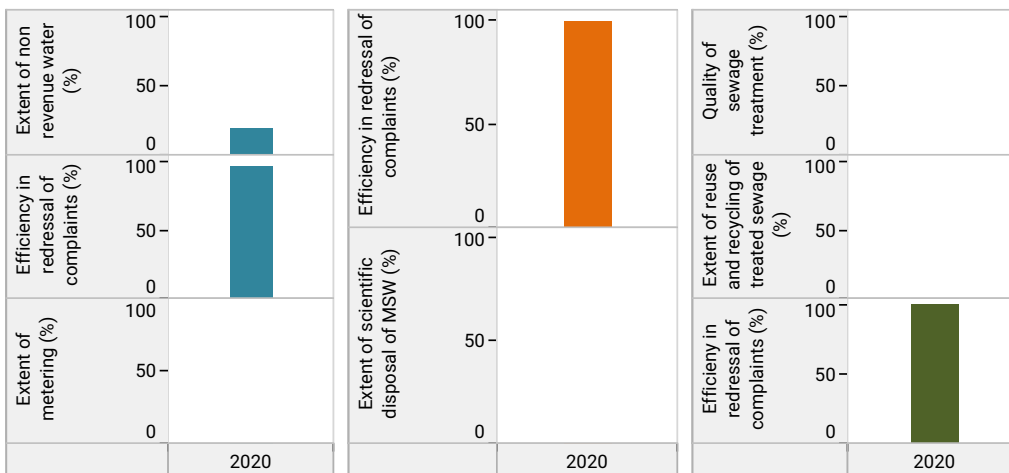
Service Level and Quality



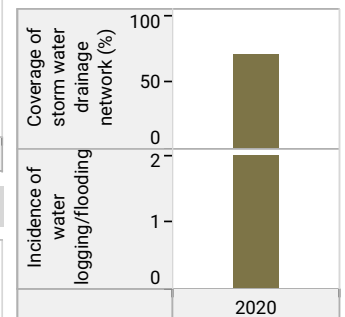
SanBenchmarks *



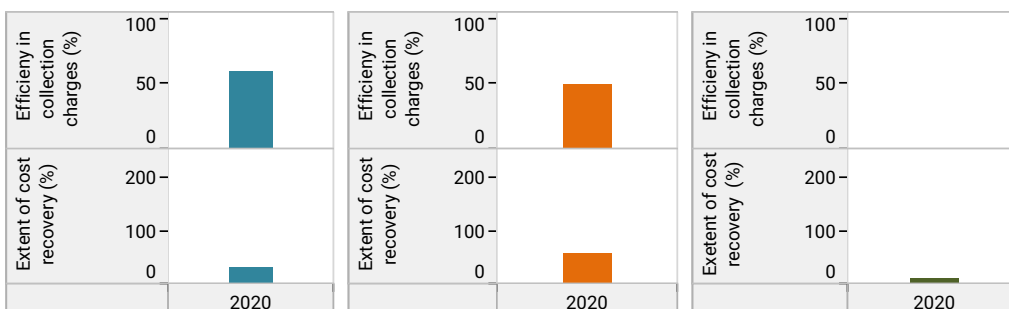
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Khambhat (Gujarat) : ULB Overview for 2020

Class : Class B



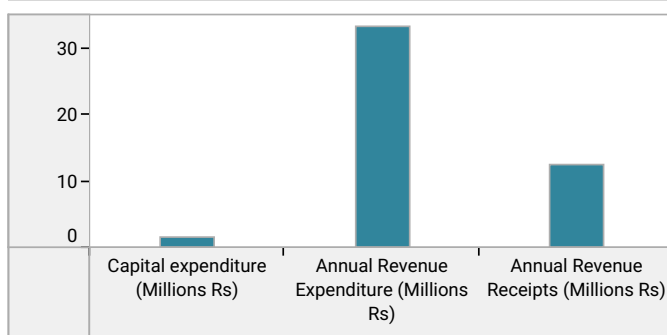
General Information

	2020
Area (Sq. Km)	69.8
Population	89,944
Households	22,720
Slum Population	9,229
Slum Households	1,797
Capital Receipts (Millions Rs)	172.3
Capital Expenditure (Millions Rs)	164.0
Revenue Receipts (Millions Rs)	189.3
Revenue Expenditure (Millions Rs)	160.7

Water Supply

	2020
Total water produced (MLD)	14.0
Surface sources (MLD)	6.0
Ground sources (MLD)	8.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	67
Total water supply connections	20,842
Water connections in slums	995
Days of supply per month	30

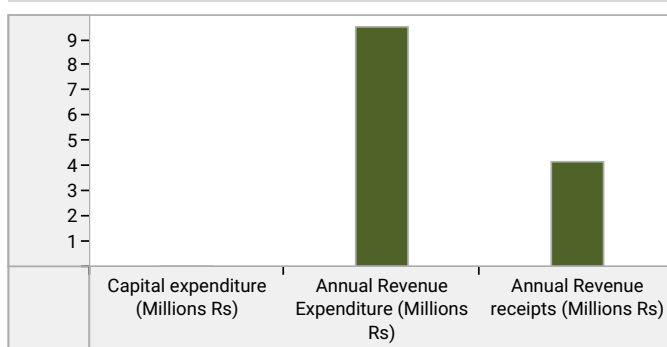
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	22,720
HHs dependent on functional community toilets	0
Properties with sewer connection	28,659
Total sewerage connections in slums	1,797
Properties with onsite sanitary disposal	797
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

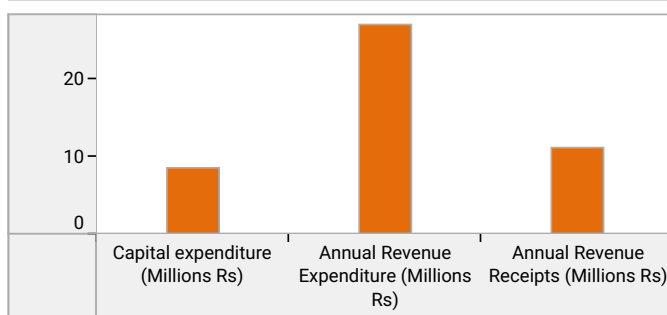
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	30,551
Door to Door collection - slums	1,797.0
Waste Generated (TPD)	26.0
Waste collected (TPD)	26.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	26.0

Financial Information



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

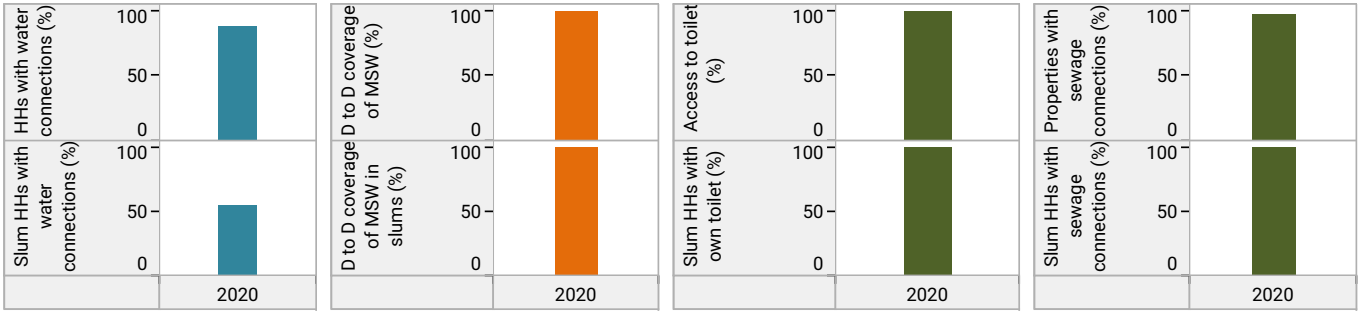
Sector Performance for 2020 : Khambhat(Gujarat)

Water Supply

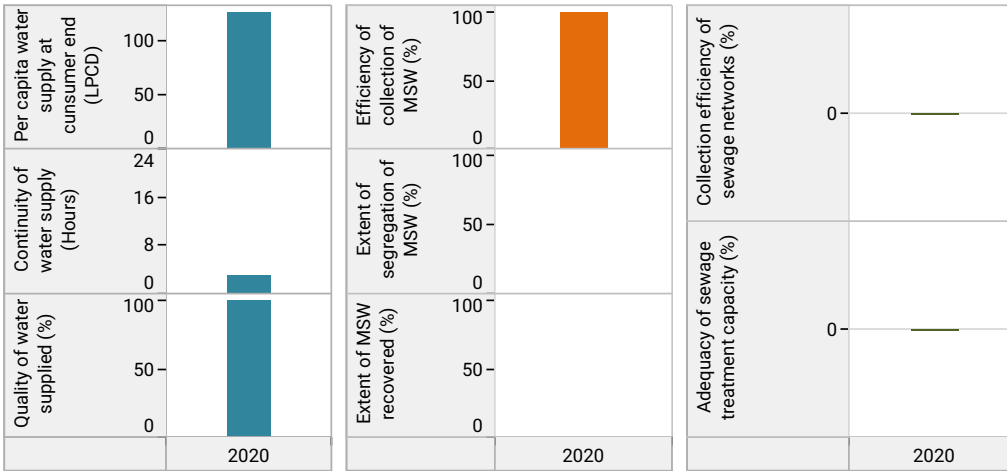
Solid Waste Management

Wastewater Management

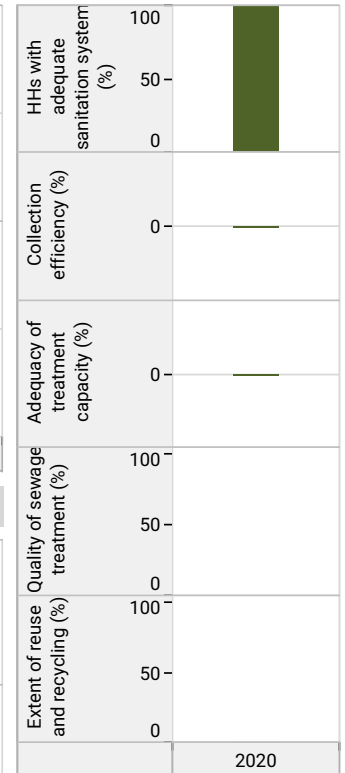
Coverage and Equity



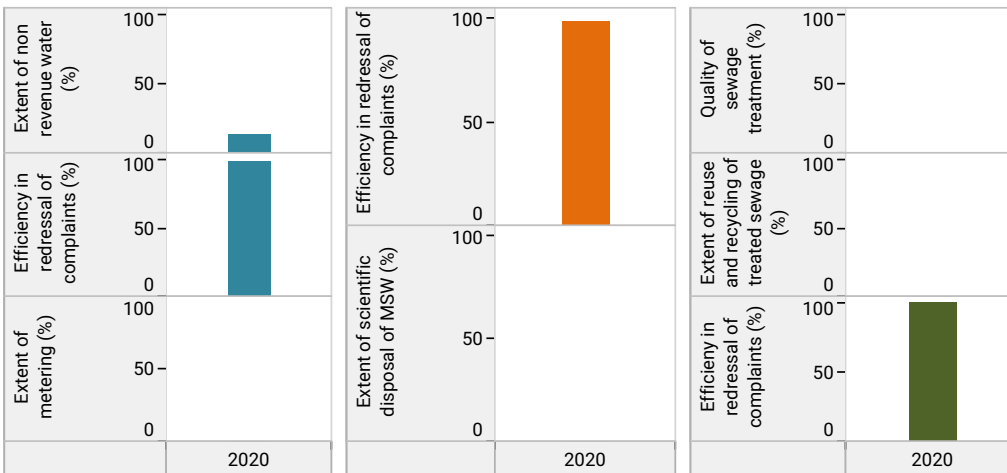
Service Level and Quality



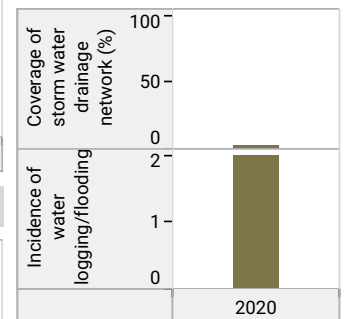
SanBenchmarks *



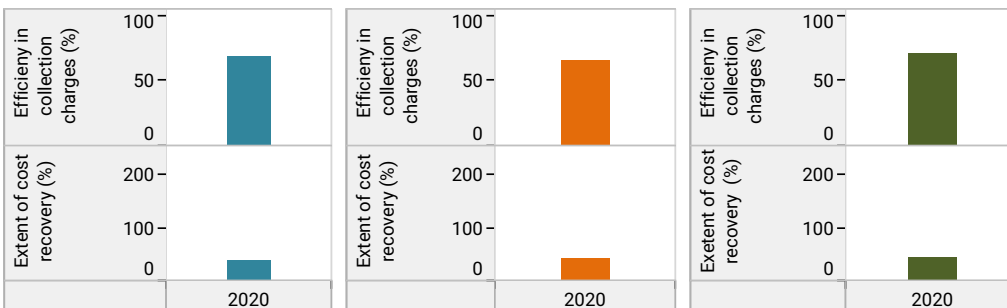
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Mahuva (Gujarat) : ULB Overview for 2020

Class : Class B



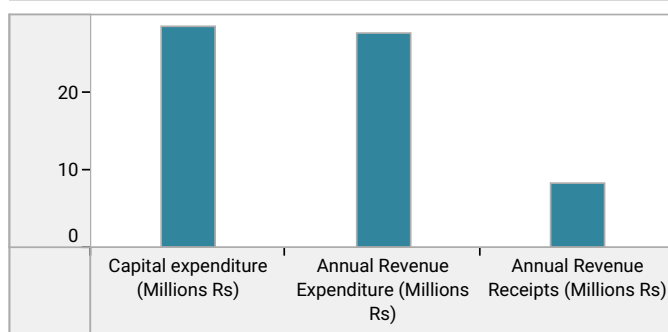
General Information

	2020
Area (Sq. Km)	6.3
Population	95,422
Households	17,571
Slum Population	5,510
Slum Households	1,102
Capital Receipts (Millions Rs)	203.2
Capital Expenditure (Millions Rs)	39.0
Revenue Receipts (Millions Rs)	155.3
Revenue Expenditure (Millions Rs)	129.6

Water Supply

	2020
Total water produced (MLD)	13.8
Surface sources (MLD)	13.8
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	13,879
Water connections in slums	515
Days of supply per month	10

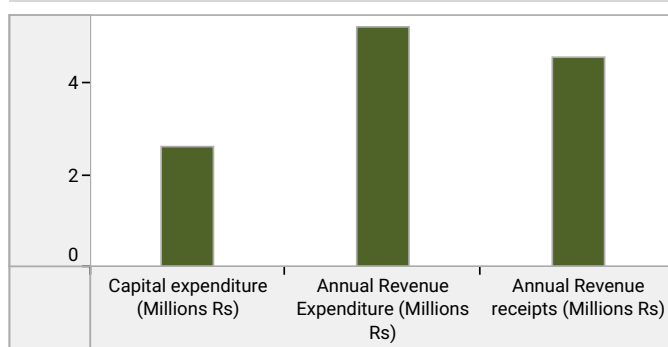
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	17,571
HHs dependent on functional community toilets	0
Properties with sewer connection	13,240
Total sewerage connections in slums	20
Properties with onsite sanitary disposal	16,842
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

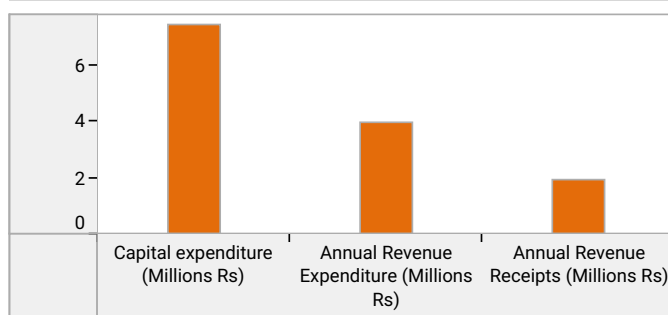
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	27,140
Door to Door collection - slums	1,102.0
Waste Generated (TPD)	36.5
Waste collected (TPD)	36.5
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	36.5

Financial Information



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

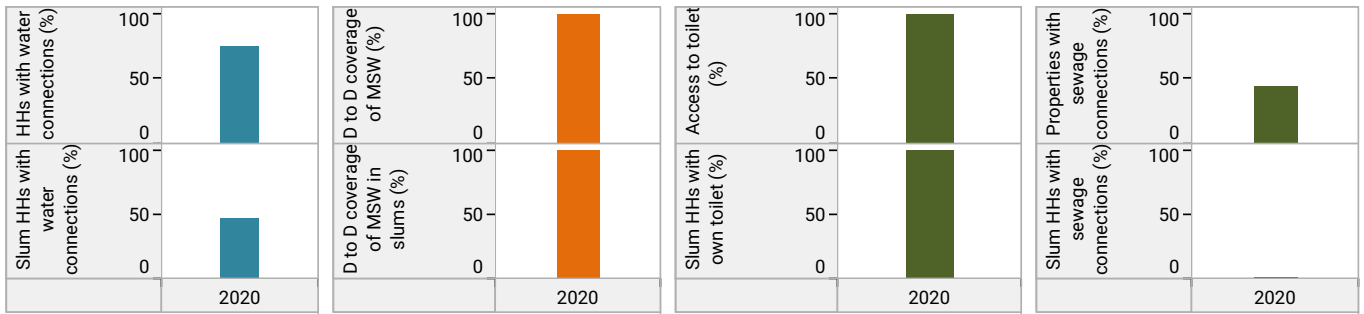
Sector Performance for 2020 : Mahuva(Gujarat)

Water Supply

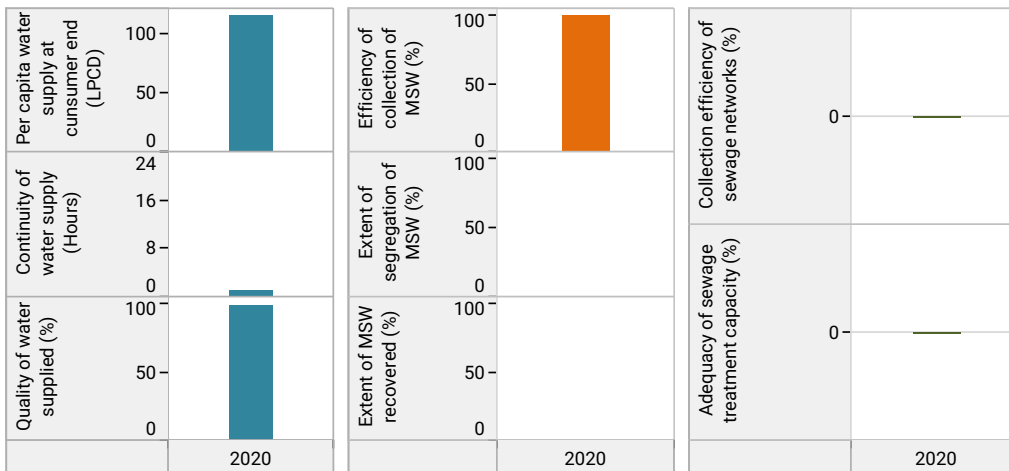
Solid Waste Management

Wastewater Management

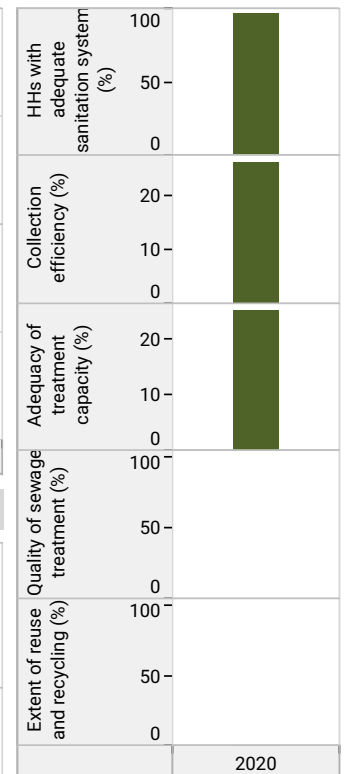
Coverage and Equity



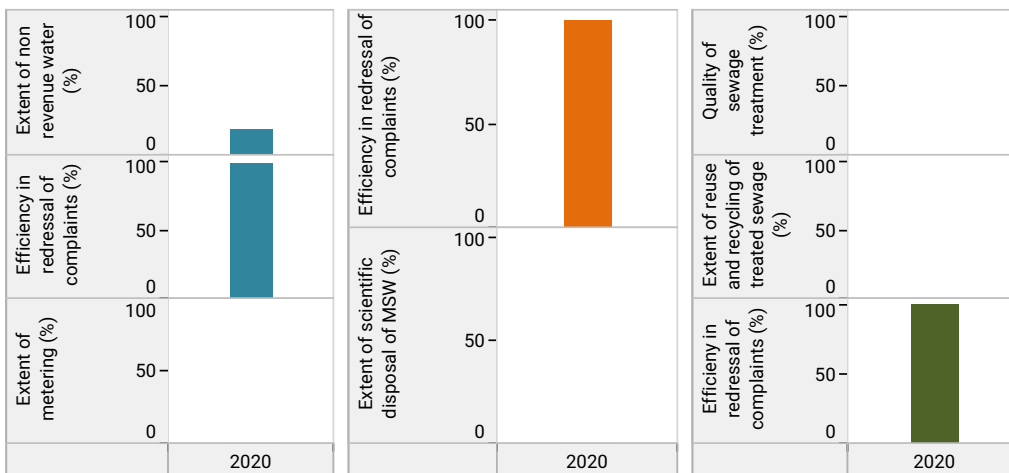
Service Level and Quality



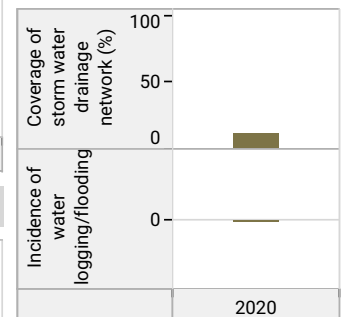
SanBenchmarks *



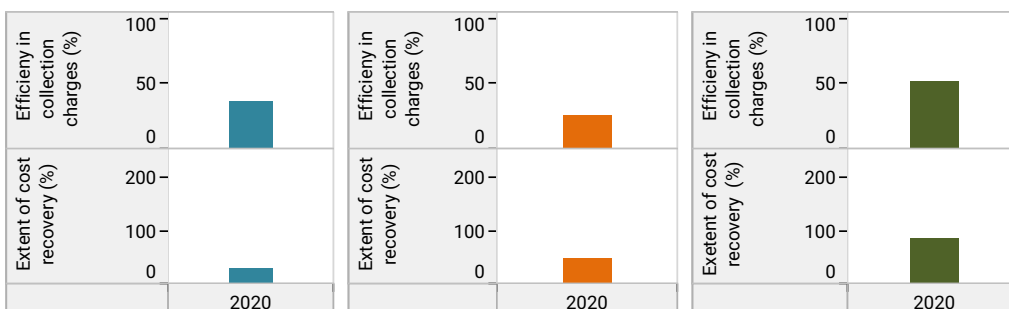
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Mandavi (Gujarat) : ULB Overview for 2020

Class : Class B



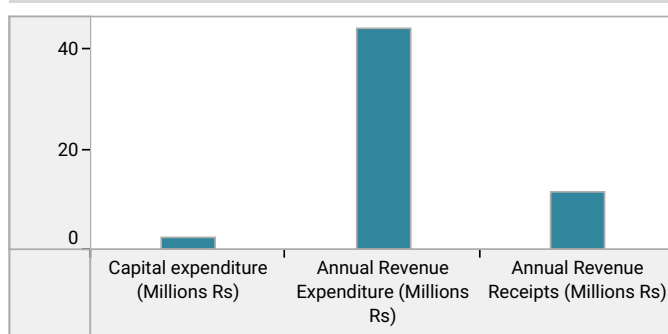
General Information

	2020
Area (Sq. Km)	24.0
Population	67,019
Households	13,194
Slum Population	23,352
Slum Households	4,253
Capital Receipts (Millions Rs)	106.9
Capital Expenditure (Millions Rs)	74.4
Revenue Receipts (Millions Rs)	111.6
Revenue Expenditure (Millions Rs)	112.7

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)	23
Total water supply connections	12,985
Water connections in slums	4,253
Days of supply per month	30

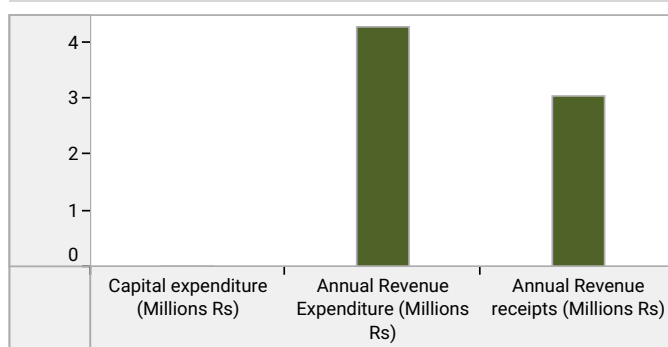
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,115
HHs dependent on functional community toilets	79
Properties with sewer connection	11,507
Total sewerage connections in slums	2,358
Properties with onsite sanitary disposal	9,012
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

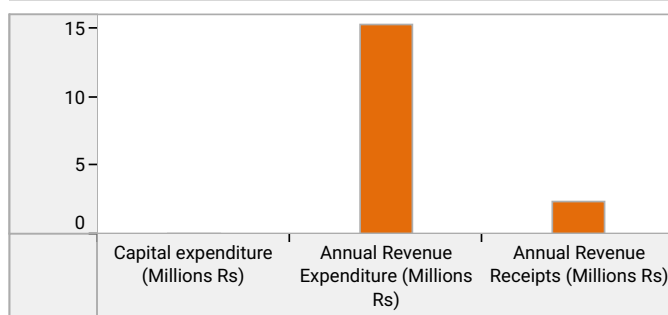
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	19,448
Door to Door collection - slums	4,253.0
Waste Generated (TPD)	20.4
Waste collected (TPD)	20.4
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	20.4

Financial Information



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

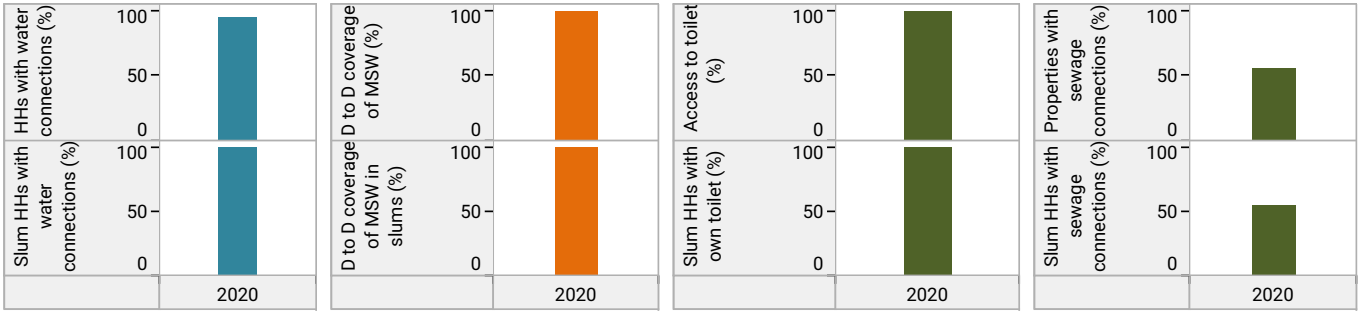
Sector Performance for 2020 : Mandavi(Gujarat)

Water Supply

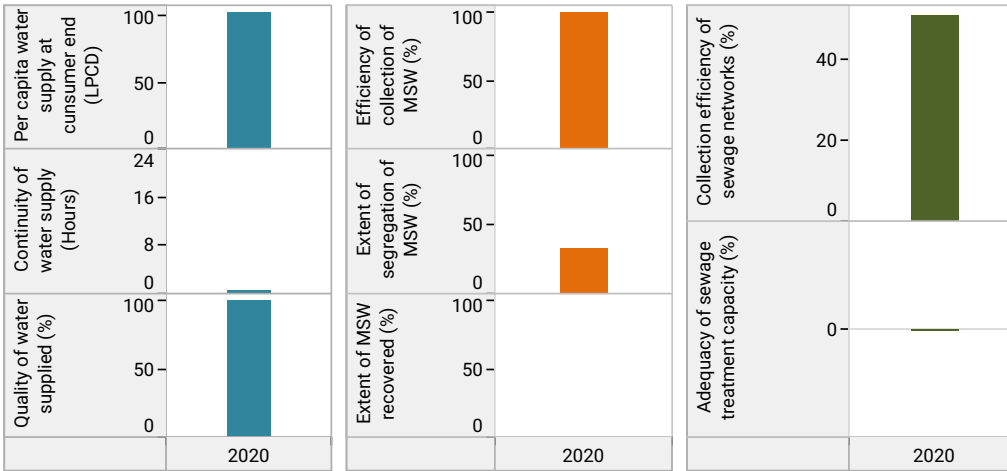
Solid Waste Management

Wastewater Management

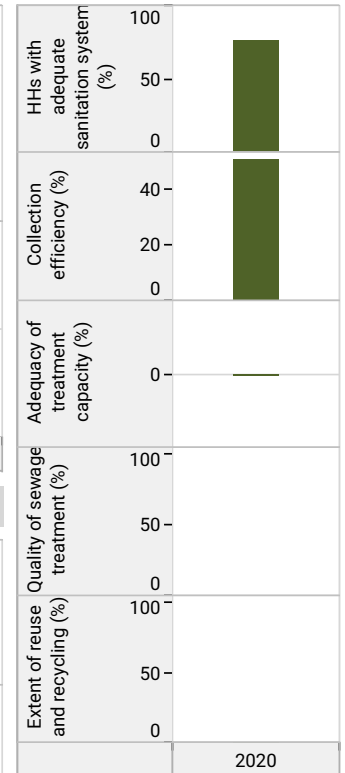
Coverage and Equity



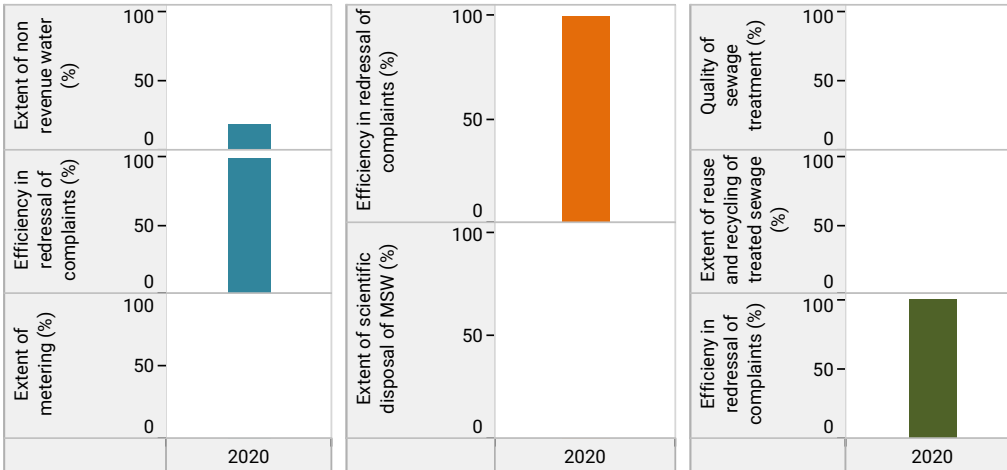
Service Level and Quality



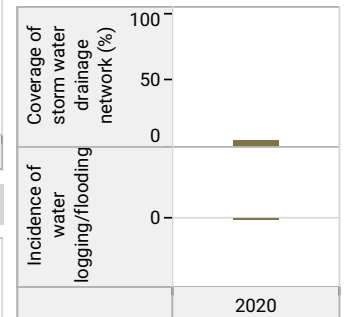
SanBenchmarks *



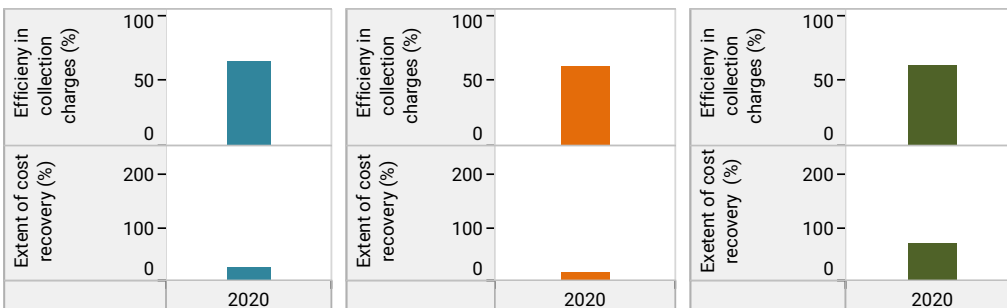
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Mangrol (Gujarat) : ULB Overview for 2020

Class : Class B



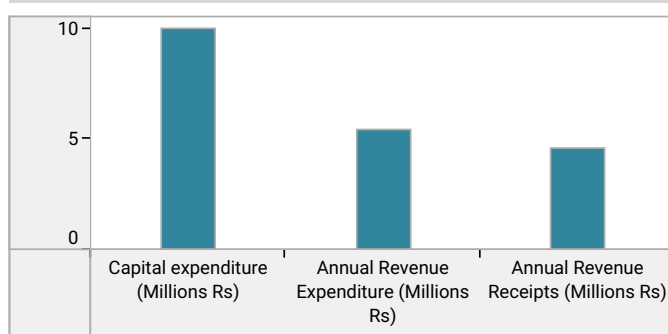
General Information

	2020
Area (Sq. Km)	44.5
Population	86,330
Households	14,251
Slum Population	19,120
Slum Households	3,167
Capital Receipts (Millions Rs)	224.6
Capital Expenditure (Millions Rs)	17.2
Revenue Receipts (Millions Rs)	224.6
Revenue Expenditure (Millions Rs)	134.3

Water Supply

	2020
Total water produced (MLD)	8.0
Surface sources (MLD)	
Ground sources (MLD)	8.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	40
Total water supply connections	10,563
Water connections in slums	2,956
Days of supply per month	9

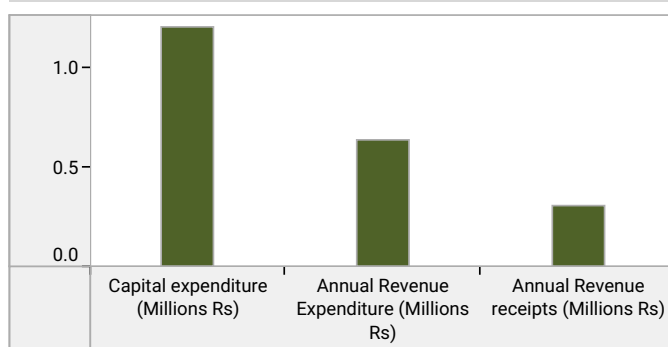
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,251
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	16,804
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

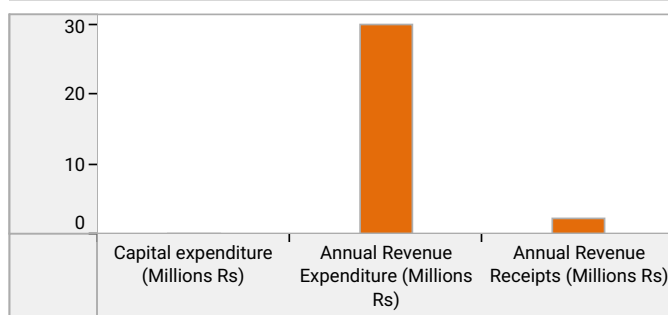
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,890
Door to Door collection - slums	3,167.0
Waste Generated (TPD)	18.2
Waste collected (TPD)	18.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	18.2

Financial Information



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

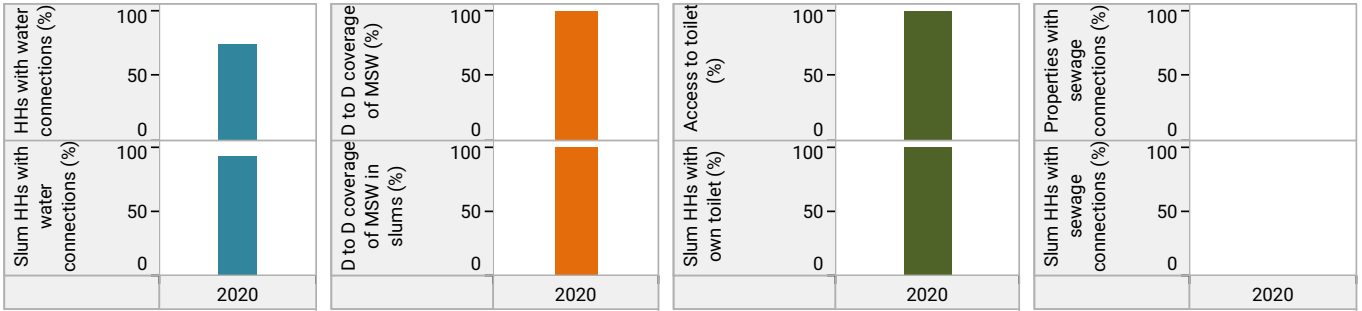
Sector Performance for 2020 : Mangrol(Gujarat)

Water Supply

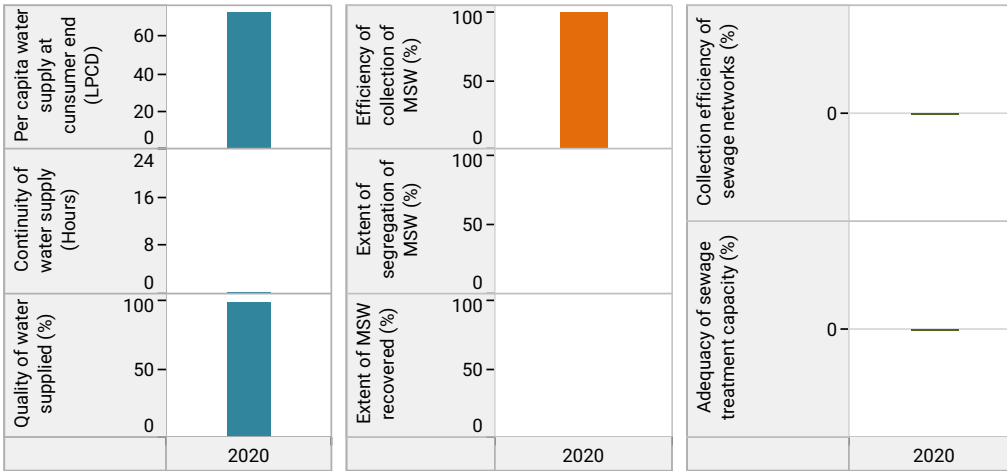
Solid Waste Management

Wastewater Management

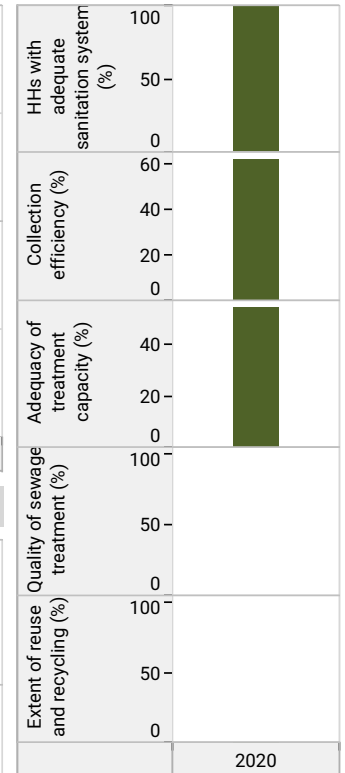
Coverage and Equity



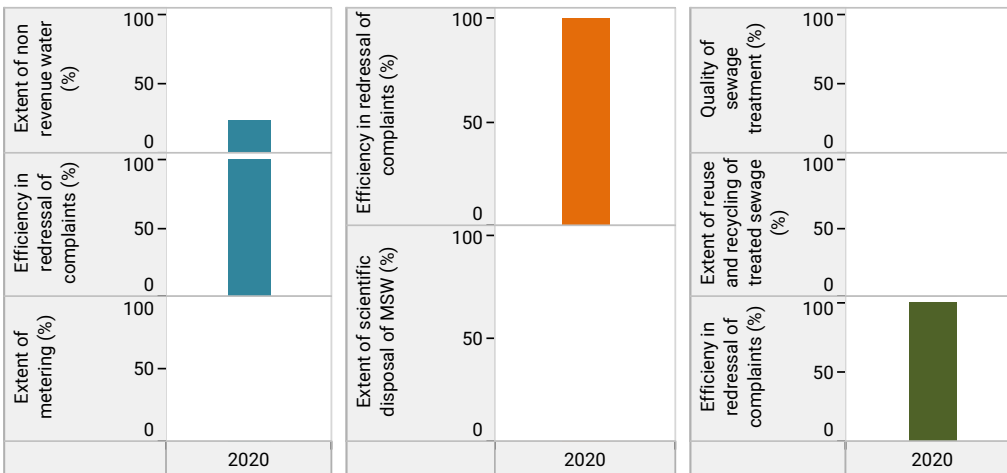
Service Level and Quality



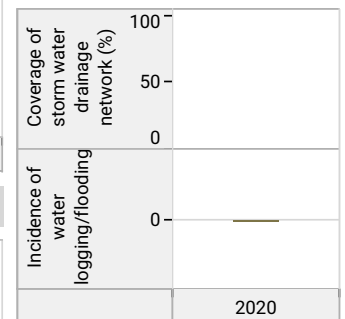
SanBenchmarks *



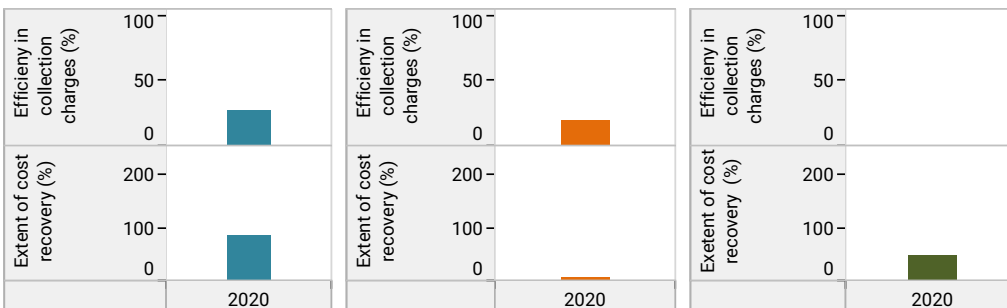
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Modasa (Gujarat) : ULB Overview for 2020

Class : Class B



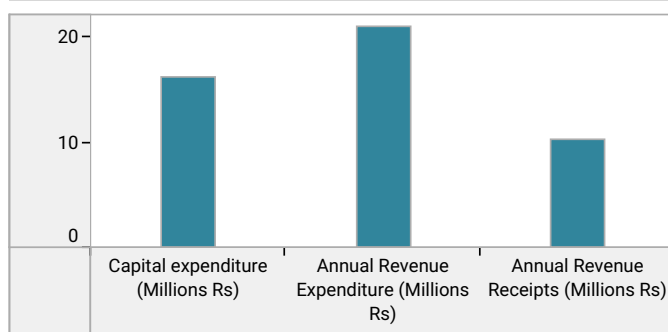
General Information

	2020
Area (Sq. Km)	13.5
Population	81,500
Households	16,753
Slum Population	20,189
Slum Households	4,028
Capital Receipts (Millions Rs)	98.0
Capital Expenditure (Millions Rs)	21.1
Revenue Receipts (Millions Rs)	123.1
Revenue Expenditure (Millions Rs)	56.6

Water Supply

	2020
Total water produced (MLD)	14.0
Surface sources (MLD)	12.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	15,235
Water connections in slums	4,028
Days of supply per month	30

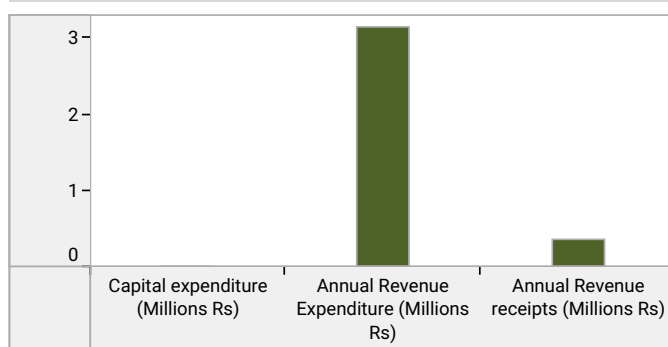
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	16,753
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	20,338
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

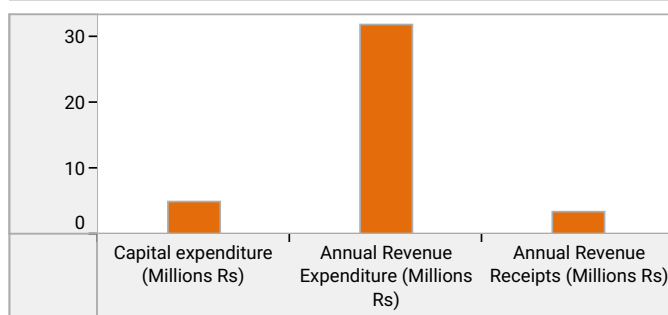
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	22,809
Door to Door collection - slums	4,028.0
Waste Generated (TPD)	31.9
Waste collected (TPD)	31.9
Total waste processed in the ULB (TPD)	11.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	20.7

Financial Information



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

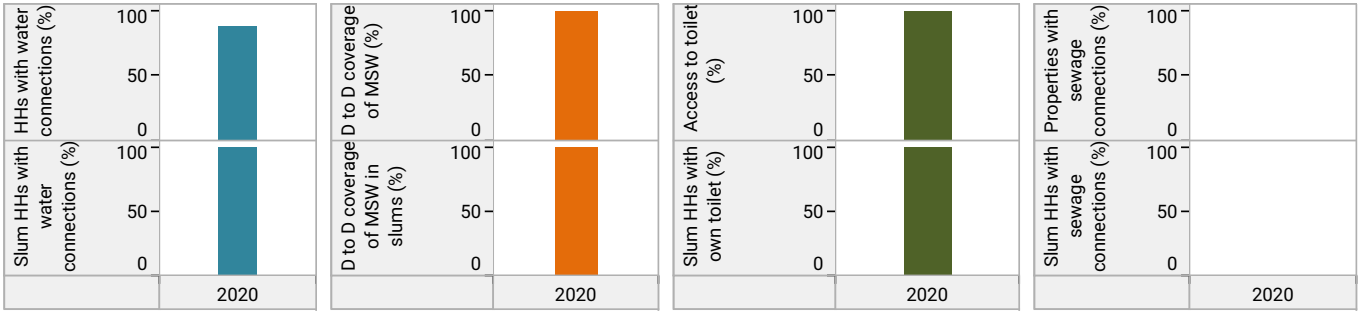
Sector Performance for 2020 : Modasa(Gujarat)

Water Supply

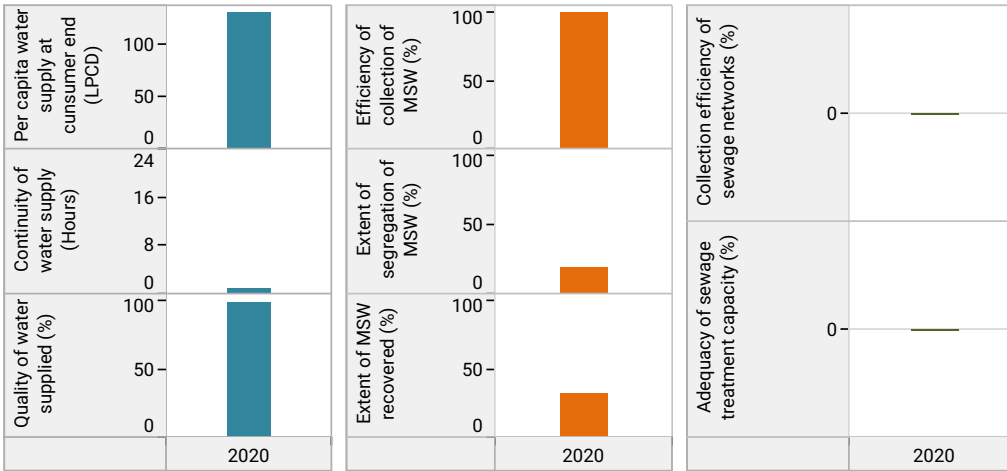
Solid Waste Management

Wastewater Management

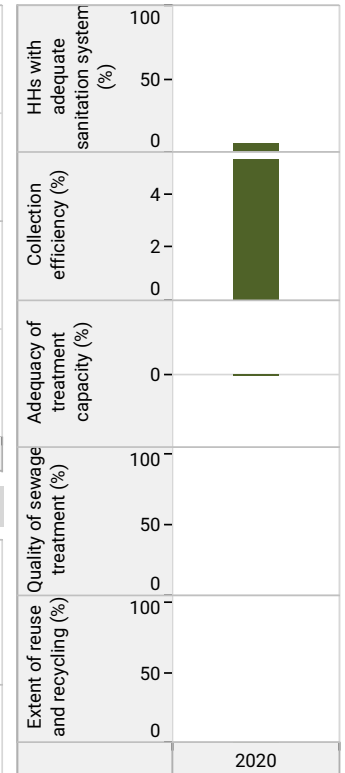
Coverage and Equity



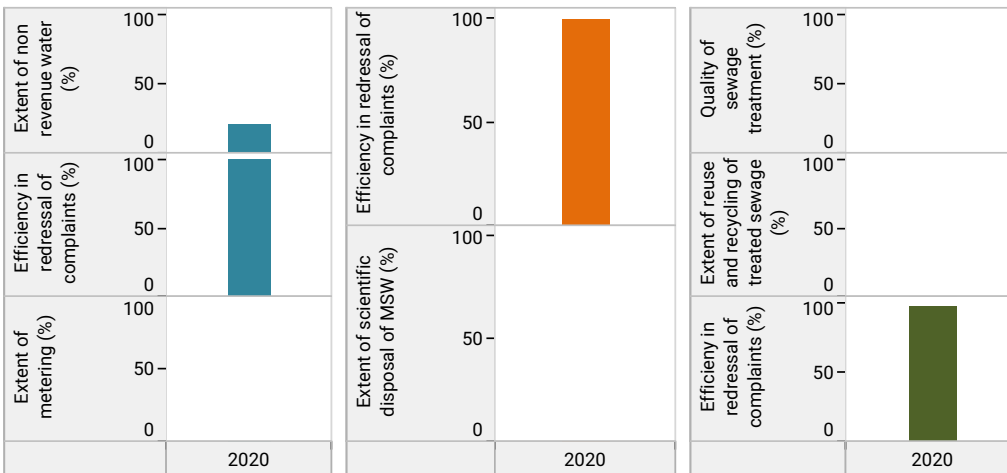
Service Level and Quality



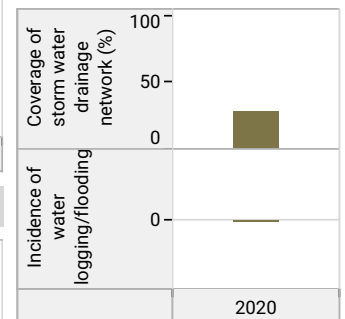
SanBenchmarks *



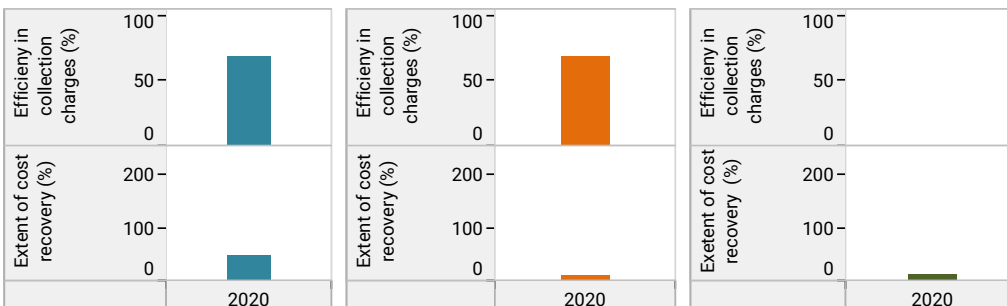
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Okha (Gujarat) : ULB Overview for 2020

Class : Class B



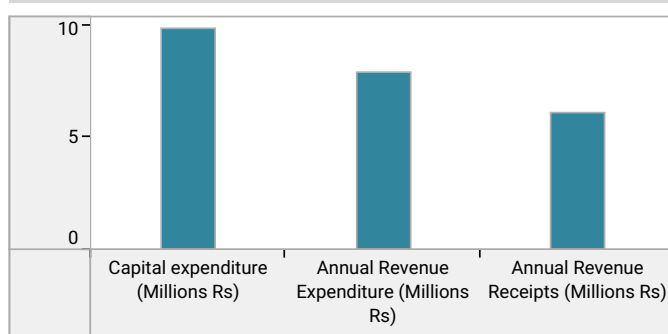
General Information

	2020
Area (Sq. Km)	32.2
Population	65,753
Households	14,923
Slum Population	10,410
Slum Households	2,022
Capital Receipts (Millions Rs)	138.9
Capital Expenditure (Millions Rs)	9.9
Revenue Receipts (Millions Rs)	39.7
Revenue Expenditure (Millions Rs)	70.1

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)	30
Total water supply connections	13,914
Water connections in slums	1,250
Days of supply per month	10

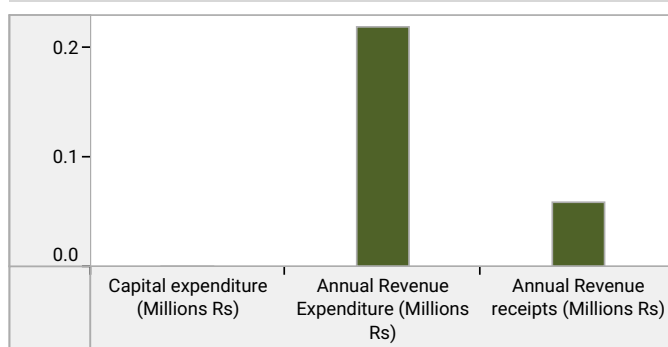
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,923
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	17,200
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

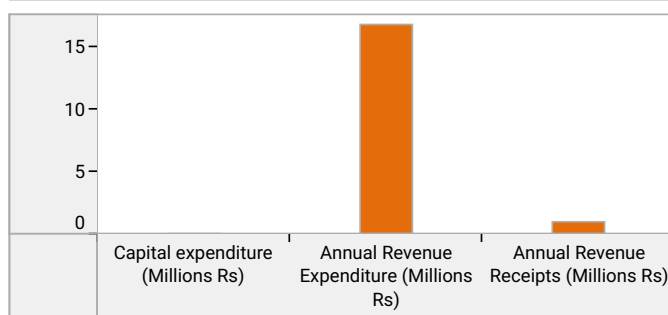
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,823
Door to Door collection - slums	2,022.0
Waste Generated (TPD)	42.9
Waste collected (TPD)	42.9
Total waste processed in the ULB (TPD)	ND
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.

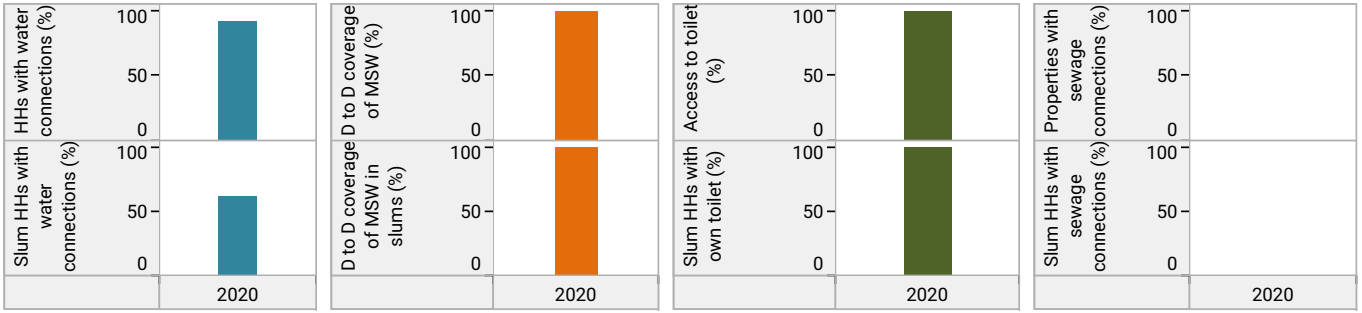
Sector Performance for 2020 : Okha(Gujarat)

Water Supply

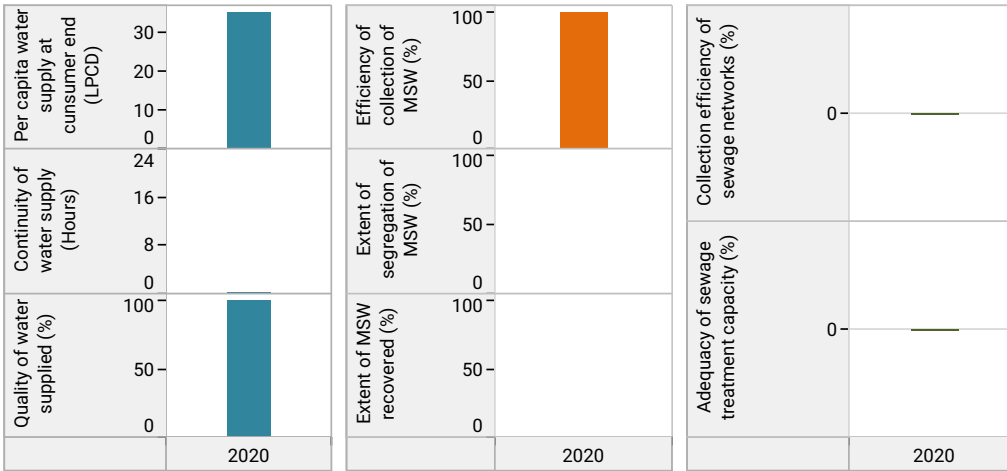
Solid Waste Management

Wastewater Management

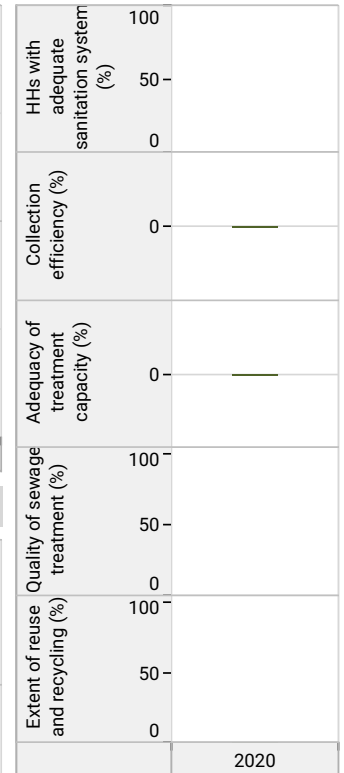
Coverage and Equity



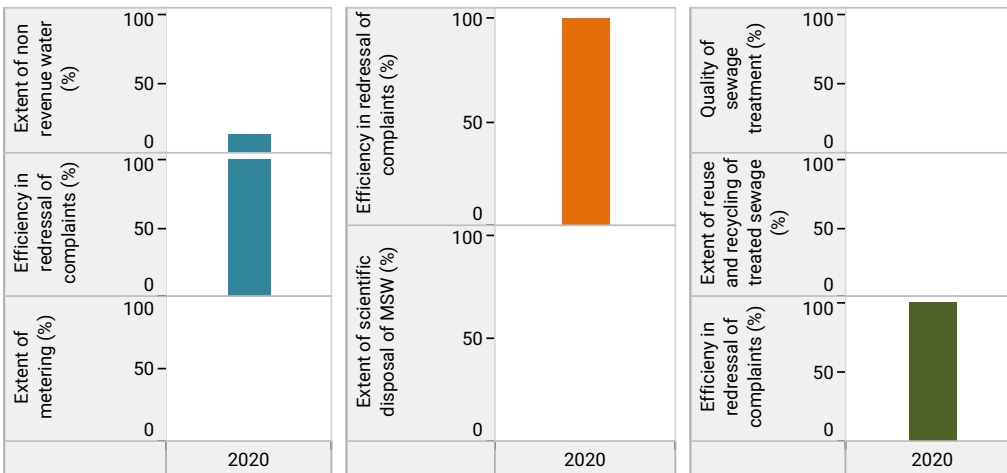
Service Level and Quality



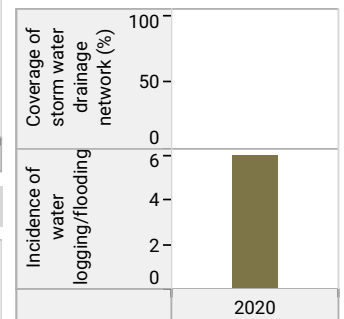
SanBenchmarks *



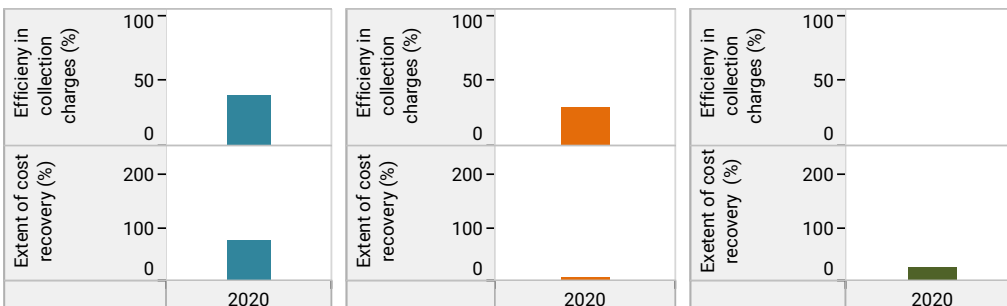
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Palitana (Gujarat) : ULB Overview for 2020

Class : Class B



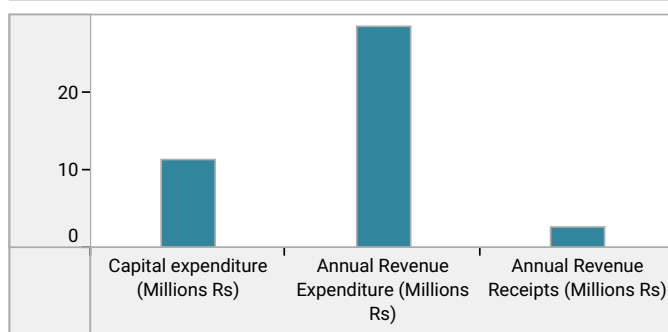
General Information

	2020
Area (Sq. Km)	18.0
Population	76,879
Households	14,054
Slum Population	23,429
Slum Households	4,725
Capital Receipts (Millions Rs)	118.7
Capital Expenditure (Millions Rs)	89.1
Revenue Receipts (Millions Rs)	93.1
Revenue Expenditure (Millions Rs)	94.6

Water Supply

	2020
Total water produced (MLD)	16.0
Surface sources (MLD)	15.5
Ground sources (MLD)	0.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	12
Total water supply connections	10,392
Water connections in slums	4,035
Days of supply per month	30

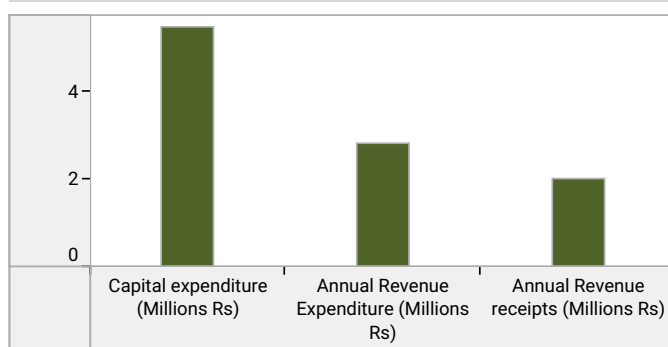
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,986
HHs dependent on functional community toilets	68
Properties with sewer connection	9,989
Total sewerage connections in slums	3,121
Properties with onsite sanitary disposal	4,107
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	0

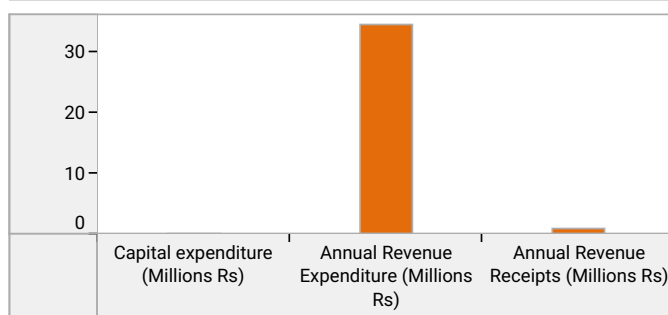
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	16,179
Door to Door collection - slums	4,725.0
Waste Generated (TPD)	29.5
Waste collected (TPD)	29.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	29.5

Financial Information



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

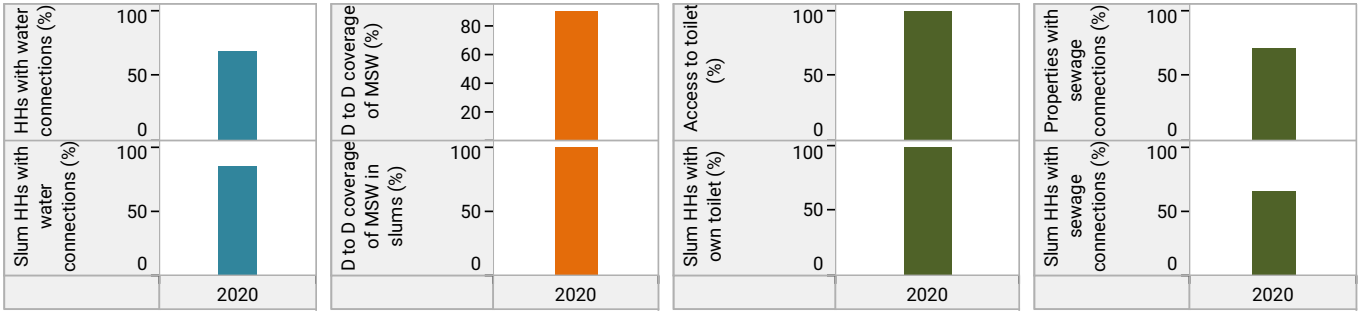
Sector Performance for 2020 : Palitana(Gujarat)

Water Supply

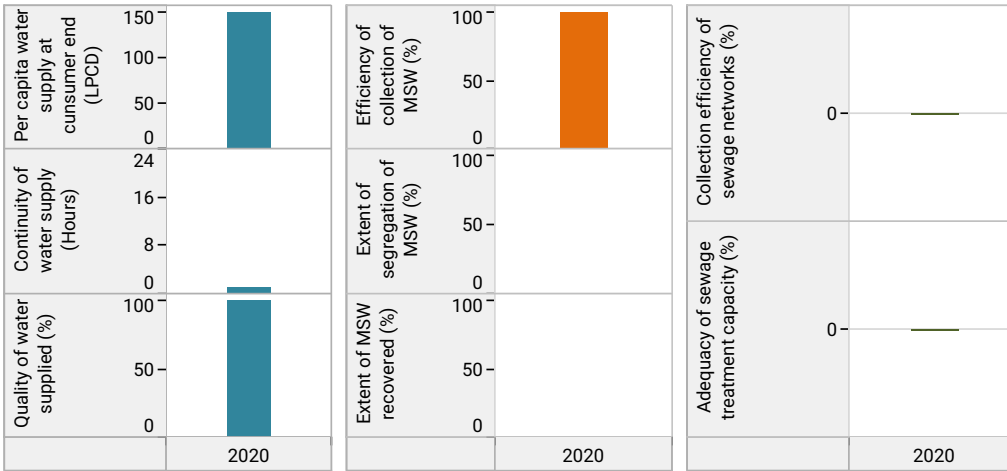
Solid Waste Management

Wastewater Management

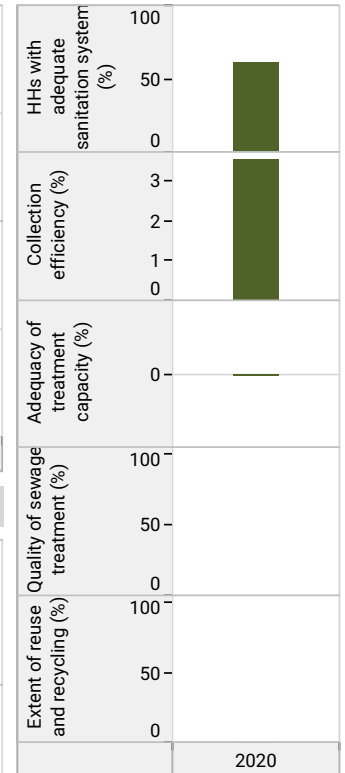
Coverage and Equity



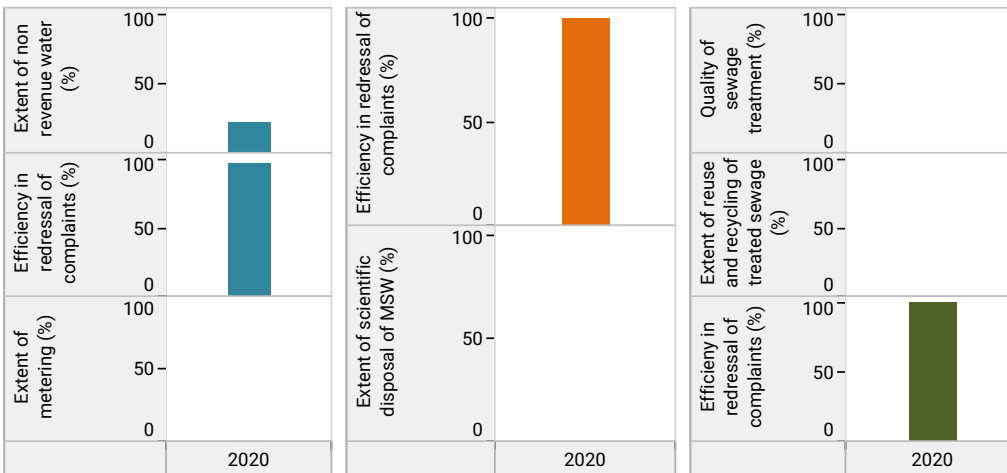
Service Level and Quality



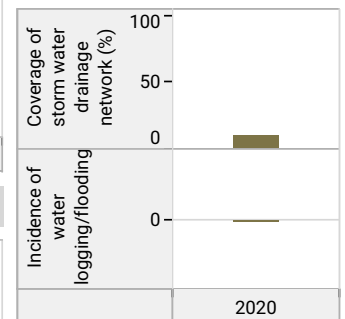
SanBenchmarks *



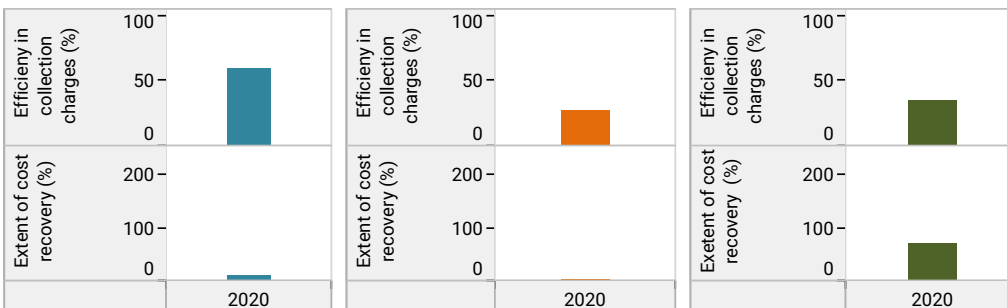
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Petlad (Gujarat) : ULB Overview for 2020

Class : Class B



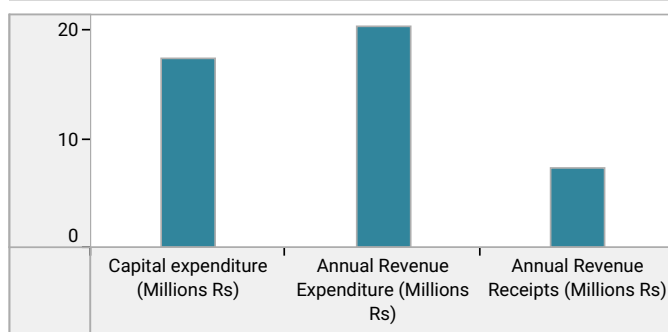
General Information

	2020
Area (Sq. Km)	9.2
Population	60,860
Households	12,013
Slum Population	6,580
Slum Households	1,316
Capital Receipts (Millions Rs)	109.5
Capital Expenditure (Millions Rs)	52.2
Revenue Receipts (Millions Rs)	205.9
Revenue Expenditure (Millions Rs)	113.3

Water Supply

	2020
Total water produced (MLD)	10.2
Surface sources (MLD)	
Ground sources (MLD)	10.2
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	9
Total water supply connections	11,642
Water connections in slums	1,316
Days of supply per month	30

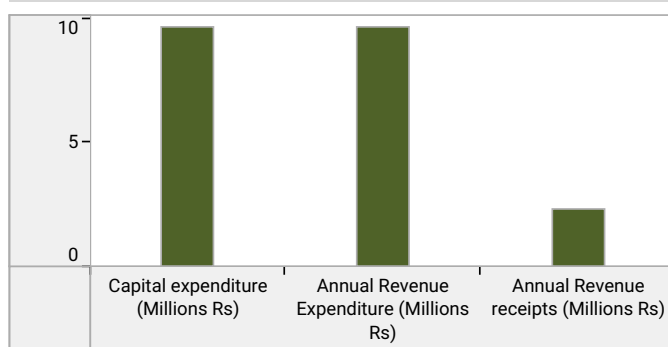
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,866
HHs dependent on functional community toilets	147
Properties with sewer connection	4,588
Total sewerage connections in slums	540
Properties with onsite sanitary disposal	14,696
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

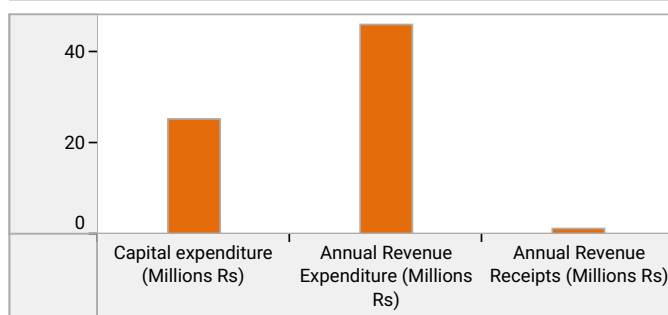
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	16,628
Door to Door collection - slums	1,316.0
Waste Generated (TPD)	20.1
Waste collected (TPD)	20.1
Total waste processed in the ULB (TPD)	18.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.9

Financial Information



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

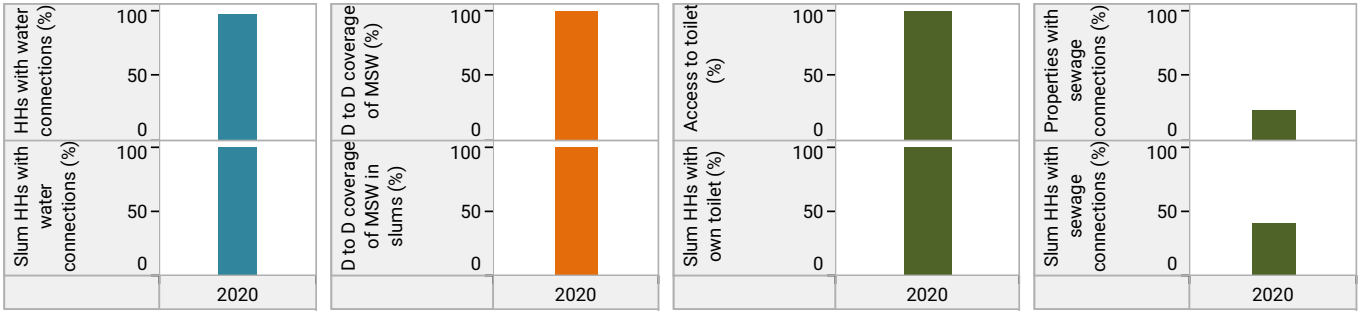
Sector Performance for 2020 : Petlad(Gujarat)

Water Supply

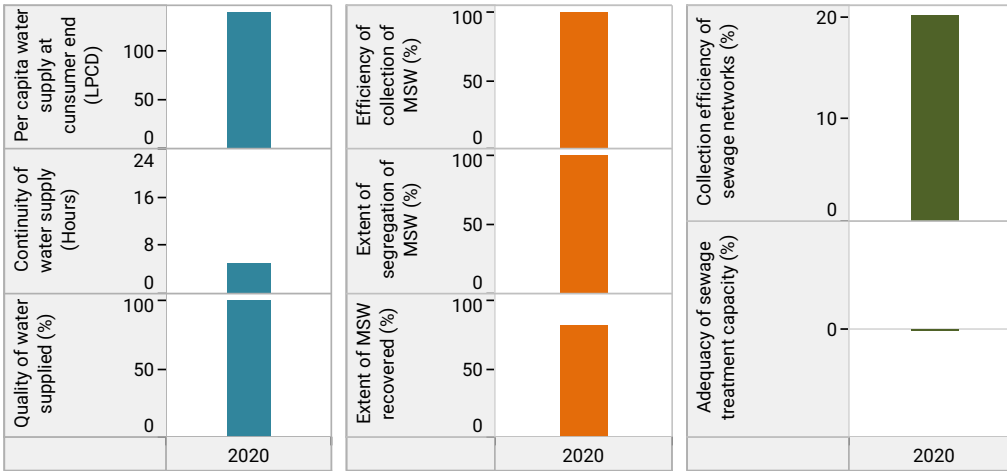
Solid Waste Management

Wastewater Management

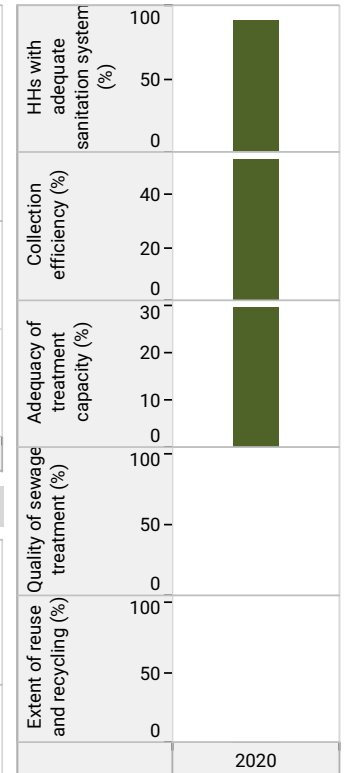
Coverage and Equity



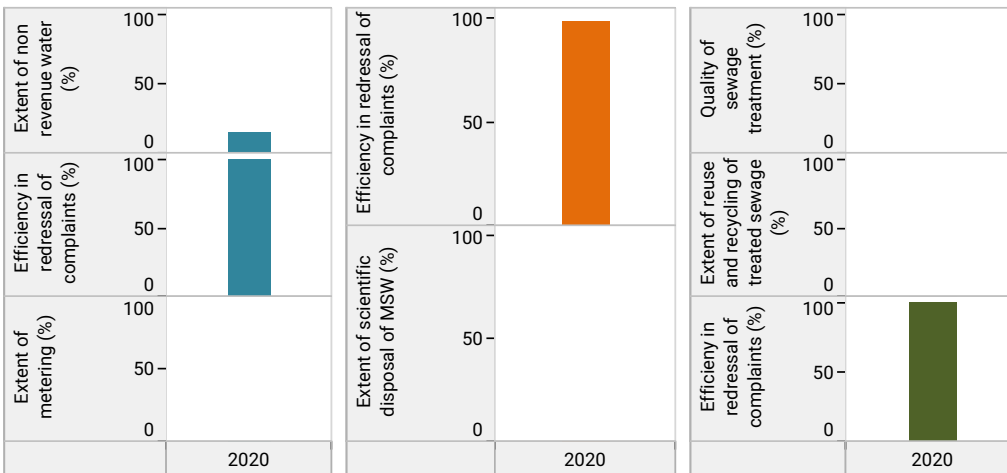
Service Level and Quality



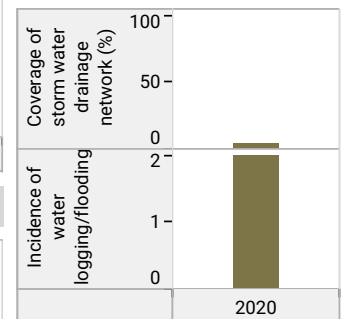
SanBenchmarks *



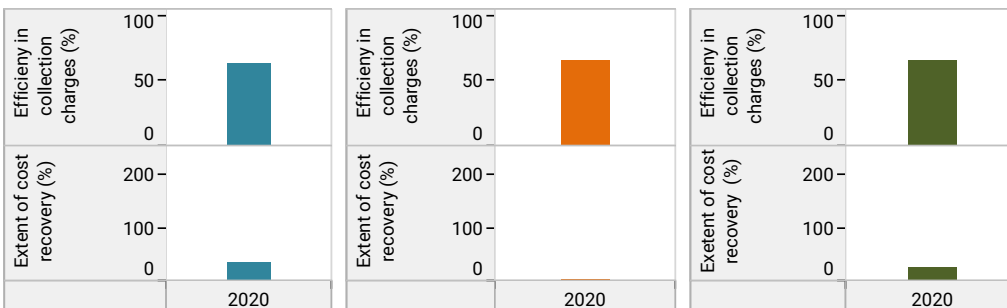
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Sanand (Gujarat) : ULB Overview for 2020

Class : Class B



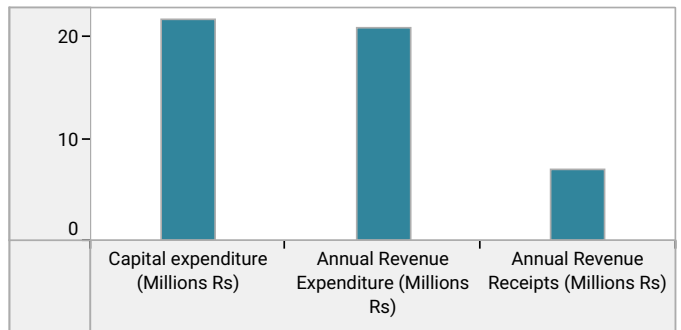
General Information

	2020
Area (Sq. Km)	40.4
Population	61,145
Households	12,102
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	116.8
Capital Expenditure (Millions Rs)	32.3
Revenue Receipts (Millions Rs)	74.9
Revenue Expenditure (Millions Rs)	98.3

Water Supply

	2020
Total water produced (MLD)	9.4
Surface sources (MLD)	4.8
Ground sources (MLD)	4.6
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	30
Total water supply connections	9,170
Water connections in slums	ND
Days of supply per month	30

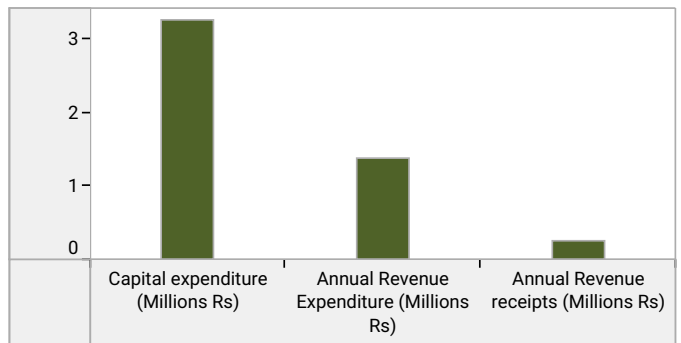
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,092
HHs dependent on functional community toilets	10
Properties with sewer connection	3,200
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	16,962
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

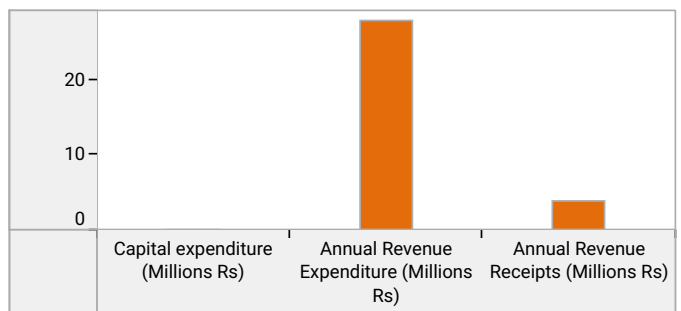
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	16,374
Door to Door collection - slums	ND
Waste Generated (TPD)	20.0
Waste collected (TPD)	20.0
Total waste processed in the ULB (TPD)	8.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.7

Financial Information



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

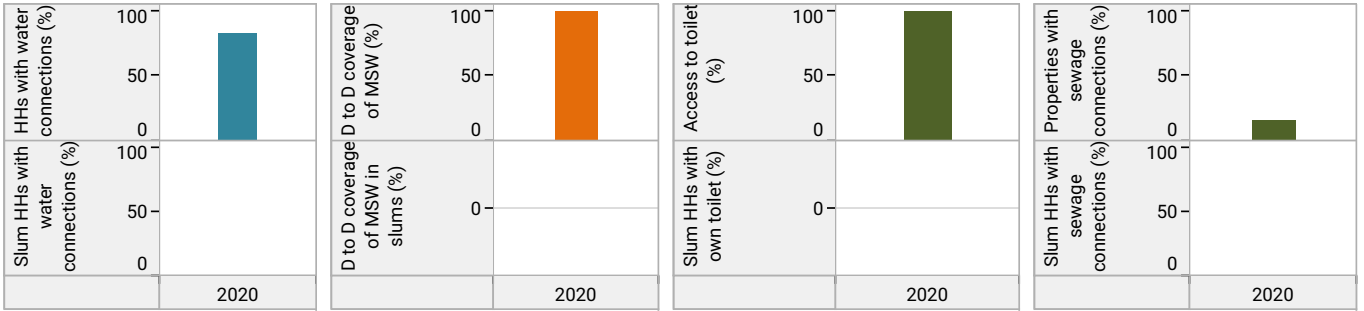
Sector Performance for 2020 : Sanand(Gujarat)

Water Supply

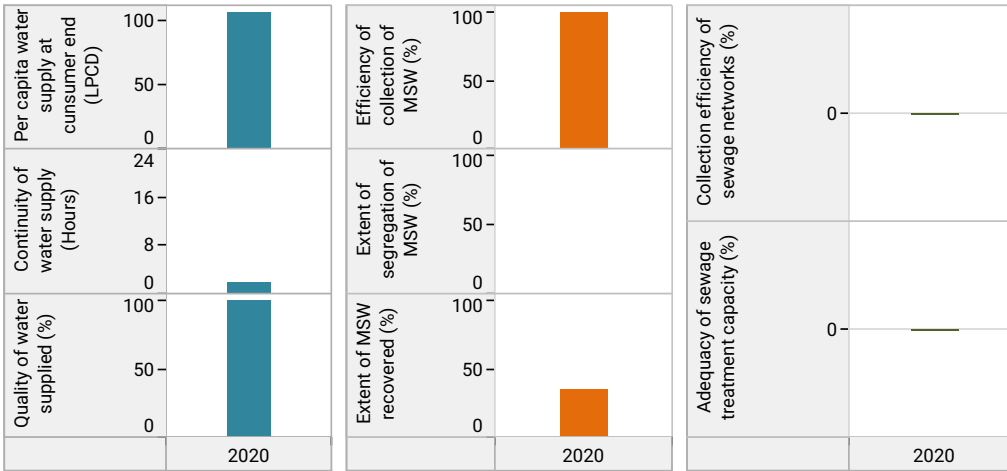
Solid Waste Management

Wastewater Management

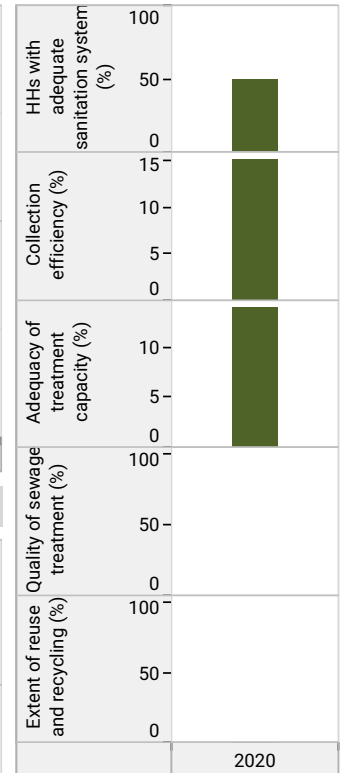
Coverage and Equity



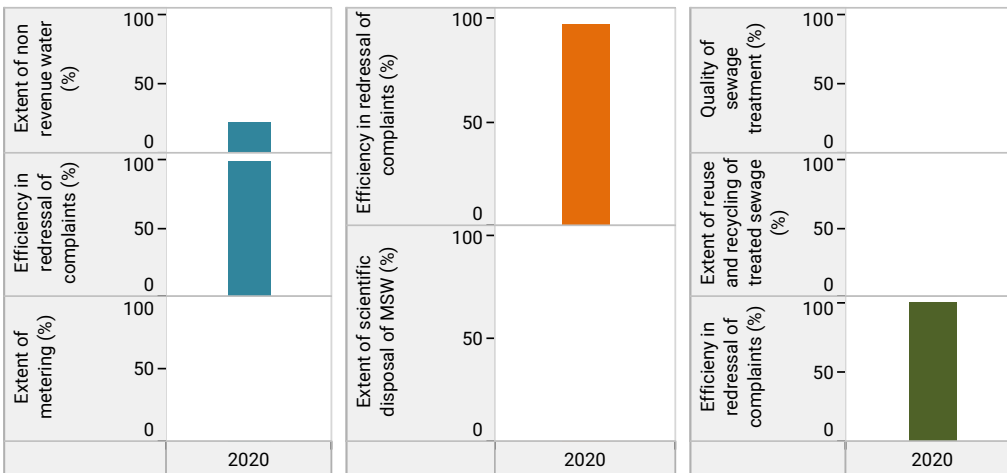
Service Level and Quality



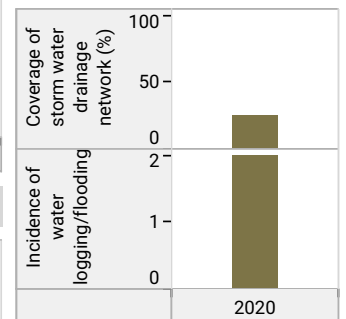
SanBenchmarks *



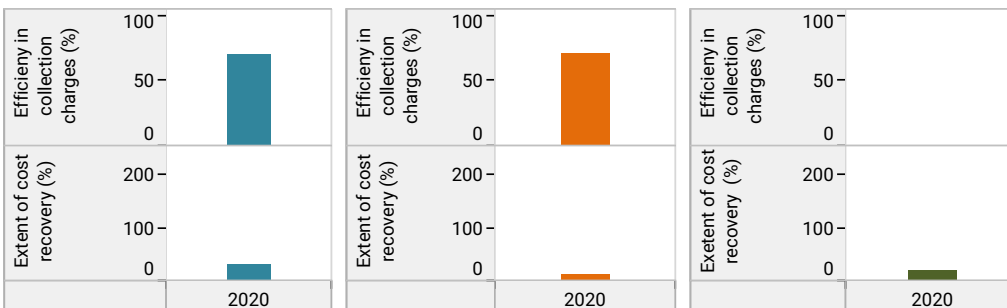
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Savarkundla (Gujarat) : ULB Overview for 2020

Class : Class B



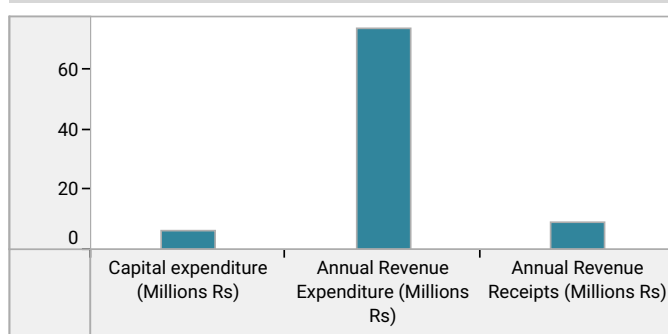
General Information

	2020
Area (Sq. Km)	8.0
Population	86,320
Households	18,932
Slum Population	27,740
Slum Households	6,145
Capital Receipts (Millions Rs)	109.1
Capital Expenditure (Millions Rs)	75.2
Revenue Receipts (Millions Rs)	97.1
Revenue Expenditure (Millions Rs)	169.8

Water Supply

	2020
Total water produced (MLD)	9.5
Surface sources (MLD)	3.0
Ground sources (MLD)	6.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	8
Total water supply connections	12,965
Water connections in slums	2,485
Days of supply per month	15

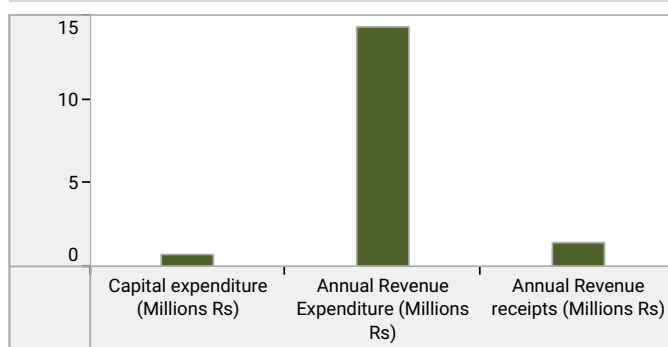
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	18,932
HHs dependent on functional community toilets	0
Properties with sewer connection	18,795
Total sewerage connections in slums	6,145
Properties with onsite sanitary disposal	8,118
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

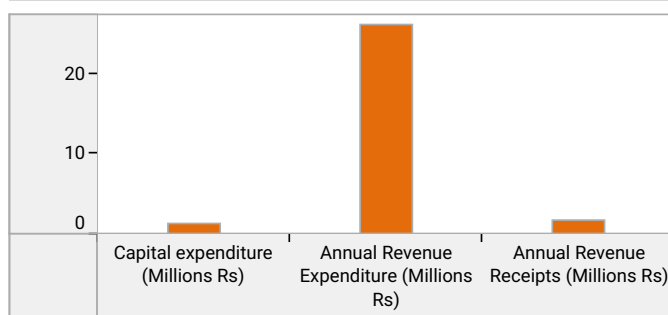
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	26,866
Door to Door collection - slums	6,145.0
Waste Generated (TPD)	15.0
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	3.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	11.8

Financial Information



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

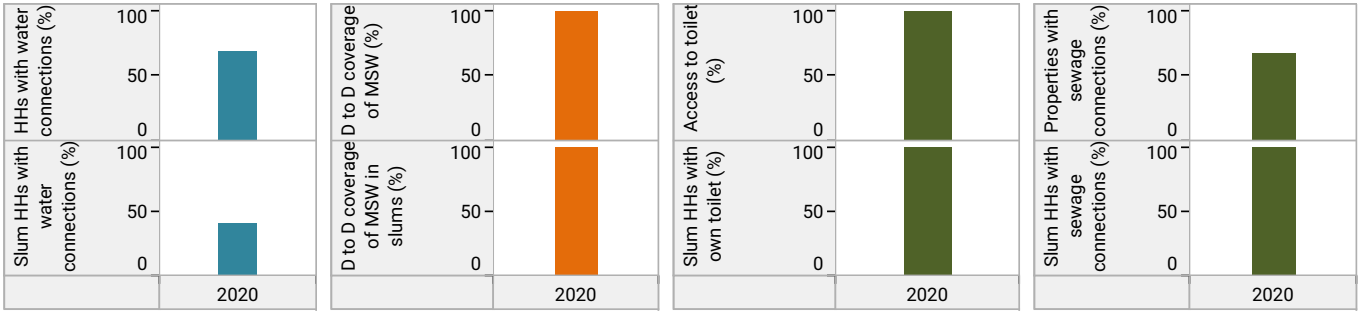
Sector Performance for 2020 : Savarkundla(Gujarat)

Water Supply

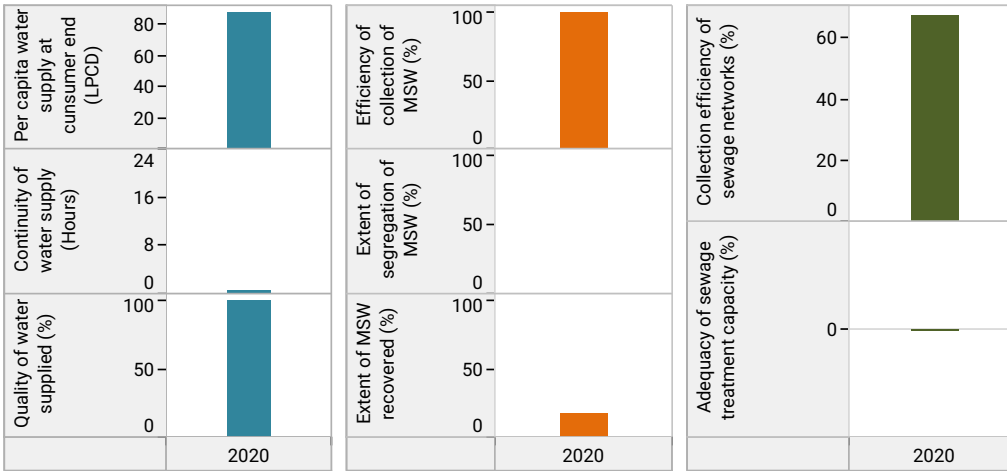
Solid Waste Management

Wastewater Management

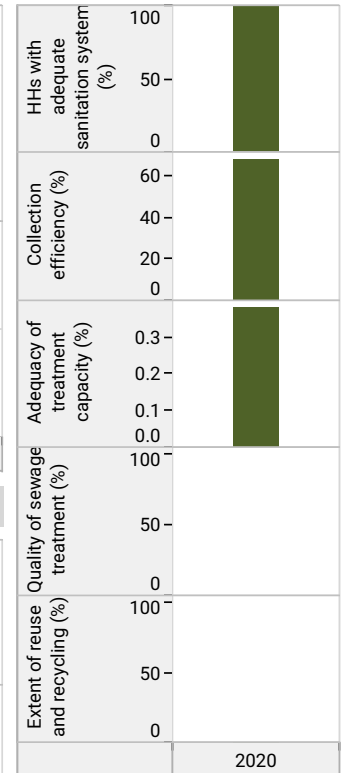
Coverage and Equity



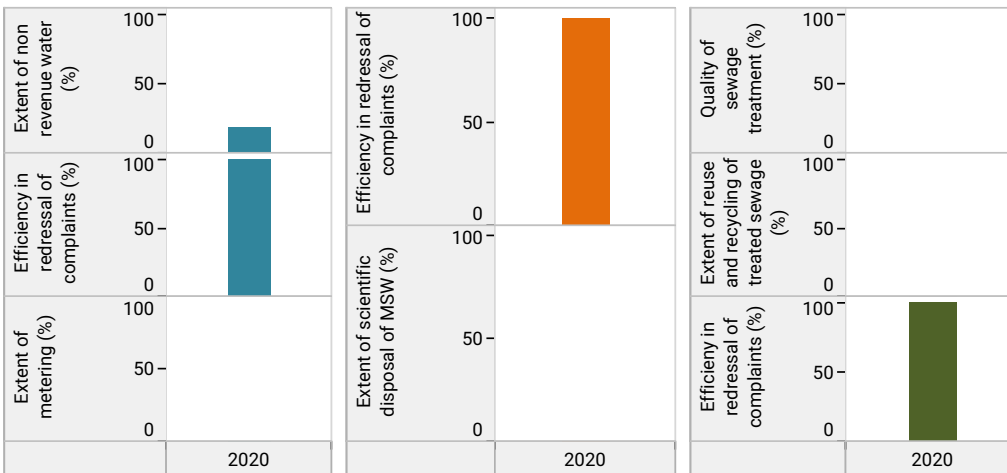
Service Level and Quality



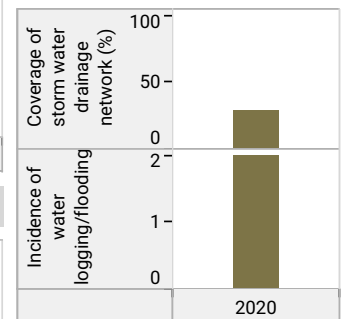
SanBenchmarks *



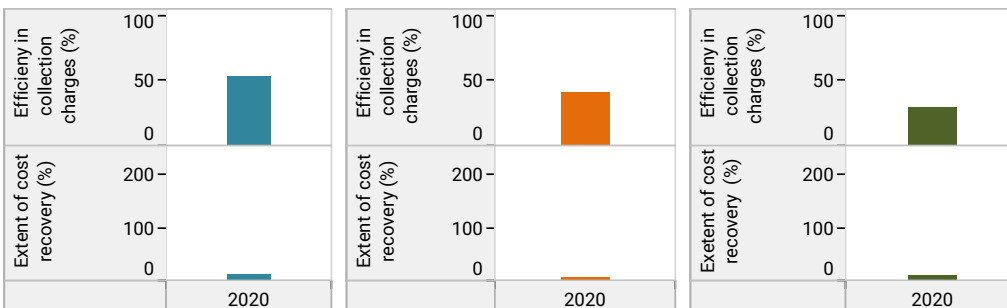
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Siddhpur (Gujarat) : ULB Overview for 2020

Class : Class B



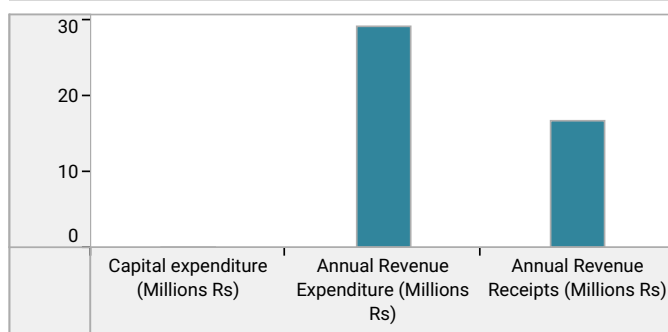
General Information

	2020
Area (Sq. Km)	19.2
Population	70,487
Households	14,798
Slum Population	8,893
Slum Households	2,407
Capital Receipts (Millions Rs)	135.8
Capital Expenditure (Millions Rs)	86.9
Revenue Receipts (Millions Rs)	178.8
Revenue Expenditure (Millions Rs)	134.7

Water Supply

	2020
Total water produced (MLD)	9.0
Surface sources (MLD)	5.0
Ground sources (MLD)	4.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	19
Total water supply connections	12,380
Water connections in slums	2,342
Days of supply per month	30

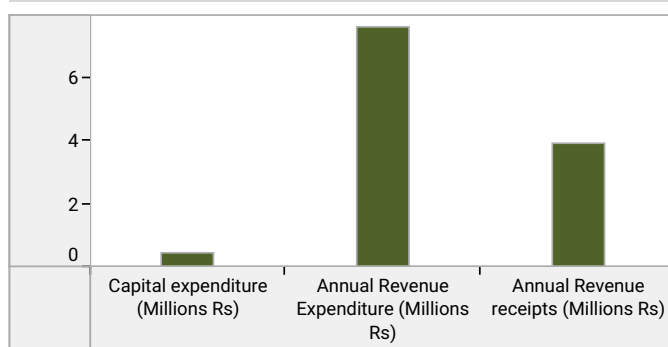
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,798
HHs dependent on functional community toilets	0
Properties with sewer connection	9,107
Total sewerage connections in slums	532
Properties with onsite sanitary disposal	15,725
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

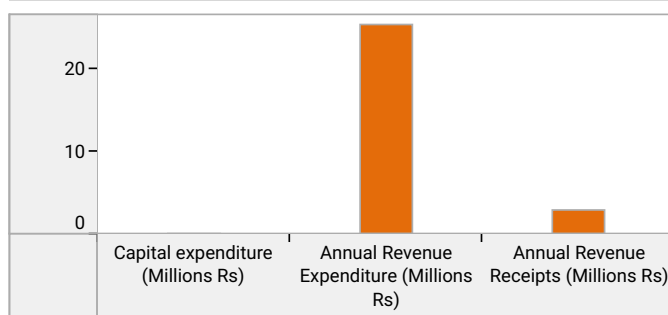
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	22,815
Door to Door collection - slums	2,407.0
Waste Generated (TPD)	20.0
Waste collected (TPD)	20.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	20.0

Financial Information



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

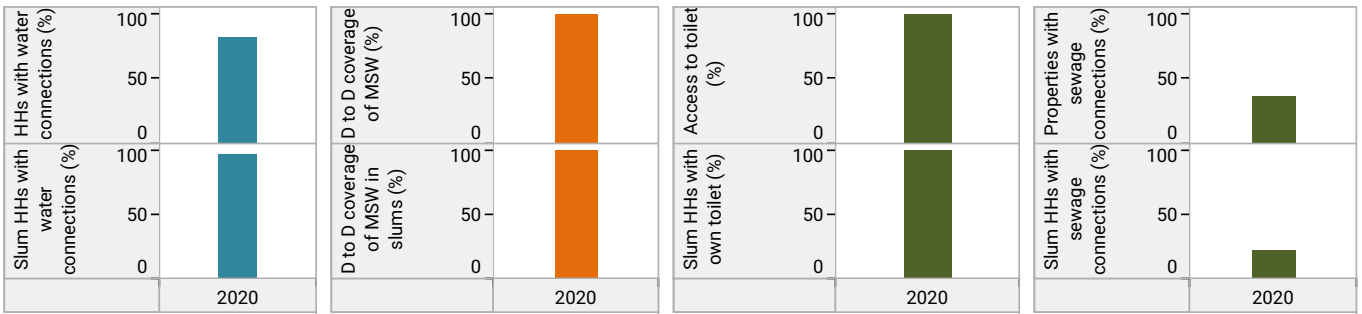
Sector Performance for 2020 : Siddhpur(Gujarat)

Water Supply

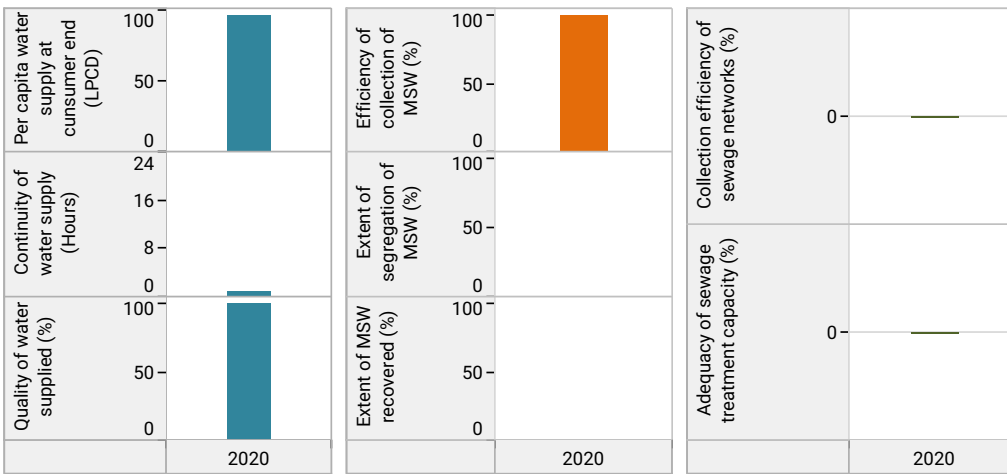
Solid Waste Management

Wastewater Management

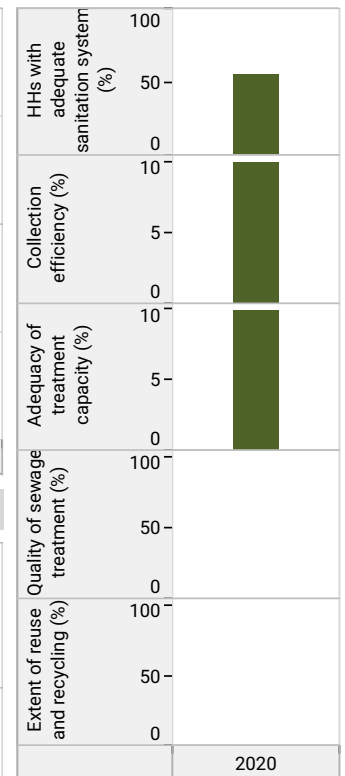
Coverage and Equity



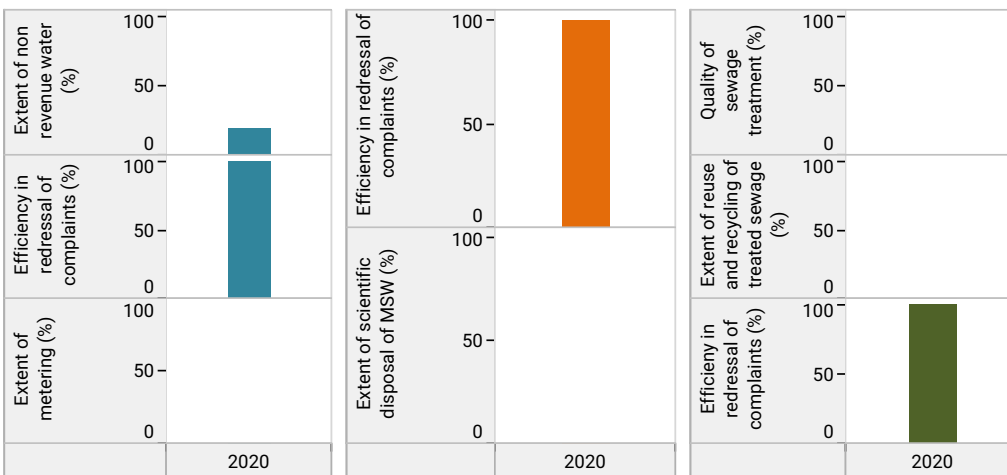
Service Level and Quality



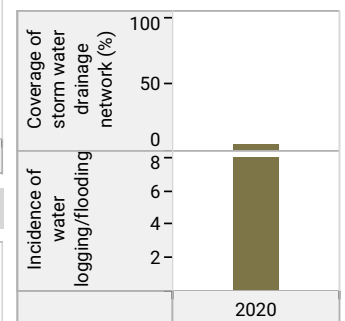
SanBenchmarks *



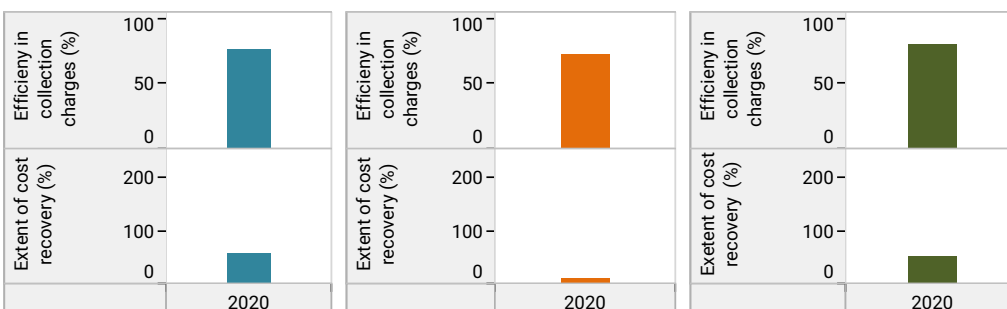
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Sihor (Gujarat) : ULB Overview for 2020

Class : Class B



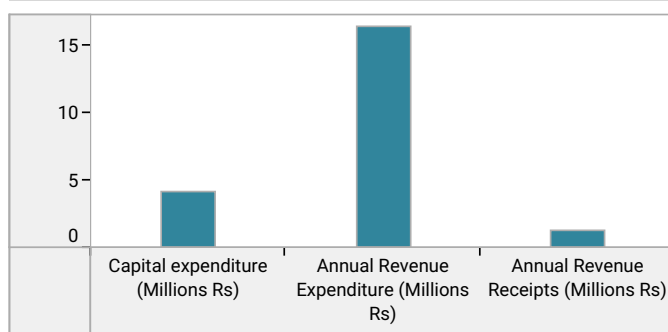
General Information

	2020
Area (Sq. Km)	32.4
Population	62,699
Households	12,531
Slum Population	10,985
Slum Households	2,200
Capital Receipts (Millions Rs)	97.1
Capital Expenditure (Millions Rs)	8.3
Revenue Receipts (Millions Rs)	160.3
Revenue Expenditure (Millions Rs)	116.4

Water Supply

	2020
Total water produced (MLD)	9.0
Surface sources (MLD)	8.0
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	32
Total water supply connections	7,976
Water connections in slums	1,952
Days of supply per month	5

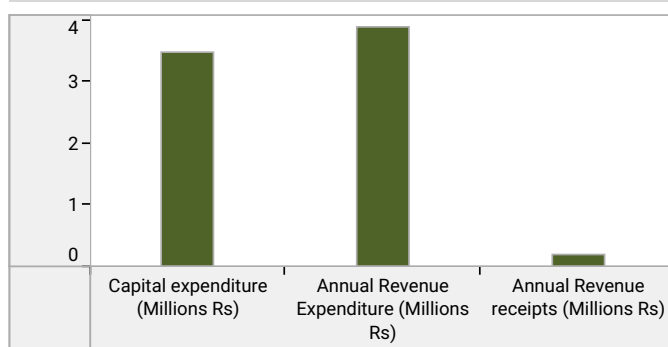
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,531
HHs dependent on functional community toilets	0
Properties with sewer connection	2,760
Total sewerage connections in slums	1,754
Properties with onsite sanitary disposal	6,919
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

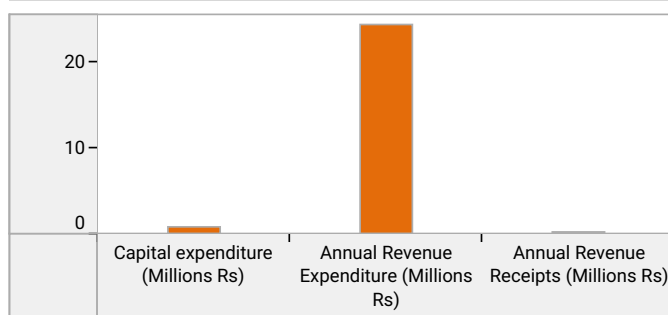
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,080
Door to Door collection - slums	2,200.0
Waste Generated (TPD)	14.0
Waste collected (TPD)	14.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	14.0

Financial Information



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

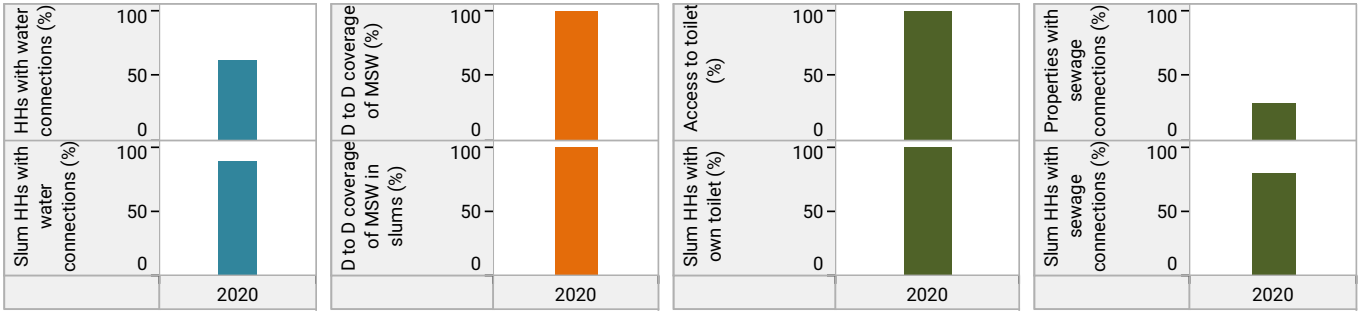
Sector Performance for 2020 : Sihor(Gujarat)

Water Supply

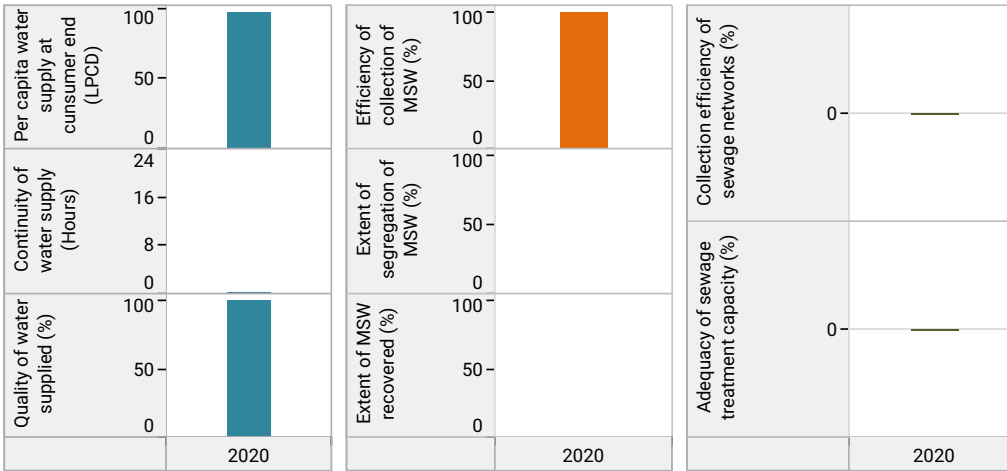
Solid Waste Management

Wastewater Management

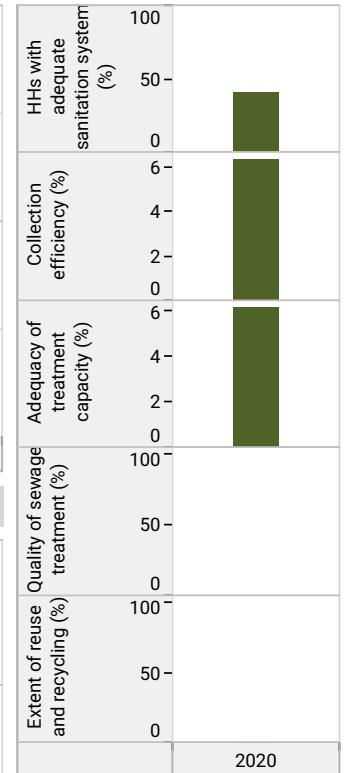
Coverage and Equity



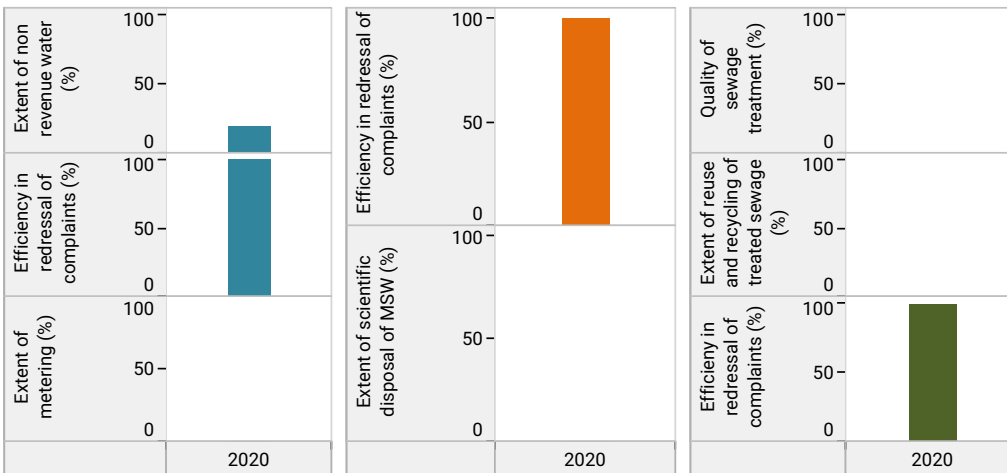
Service Level and Quality



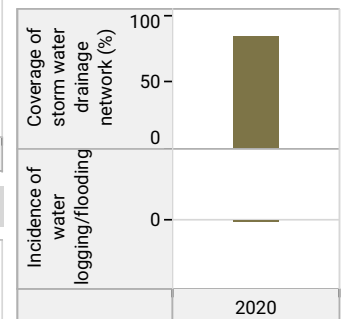
SanBenchmarks *



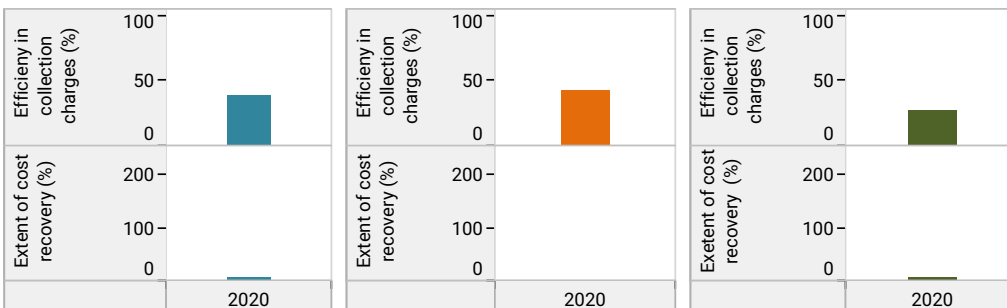
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Una (Gujarat) : ULB Overview for 2020

Class : Class B



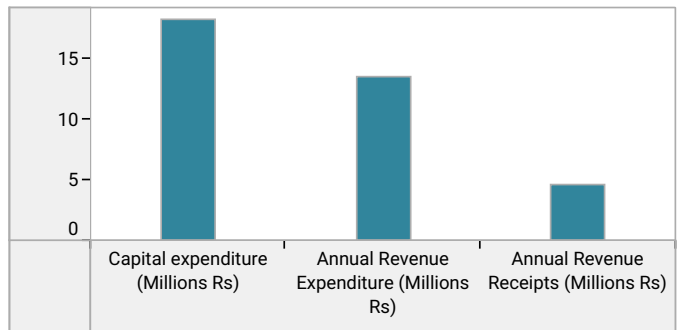
General Information

	2020
Area (Sq. Km)	37.4
Population	65,865
Households	13,722
Slum Population	16,301
Slum Households	3,420
Capital Receipts (Millions Rs)	85.8
Capital Expenditure (Millions Rs)	46.8
Revenue Receipts (Millions Rs)	104.5
Revenue Expenditure (Millions Rs)	98.4

Water Supply

	2020
Total water produced (MLD)	7.0
Surface sources (MLD)	0.0
Ground sources (MLD)	7.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	25
Total water supply connections	8,551
Water connections in slums	3,420
Days of supply per month	15

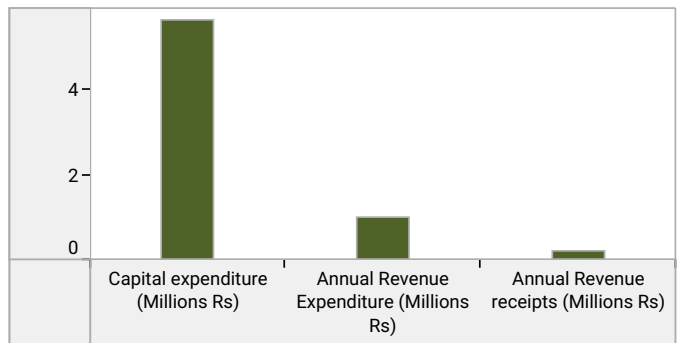
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,557
HHs dependent on functional community toilets	1,165
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	19,419
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

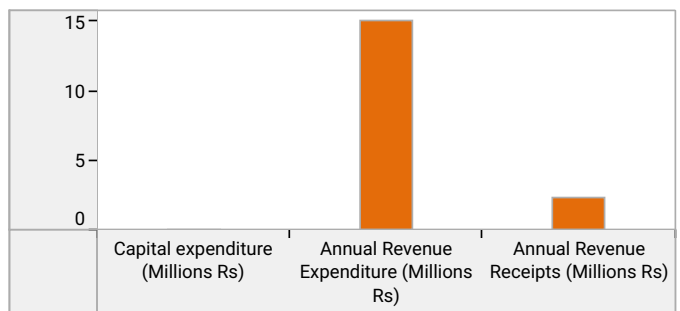
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	18,997
Door to Door collection - slums	3,420.0
Waste Generated (TPD)	23.3
Waste collected (TPD)	23.3
Total waste processed in the ULB (TPD)	23.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	11.9

Financial Information



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

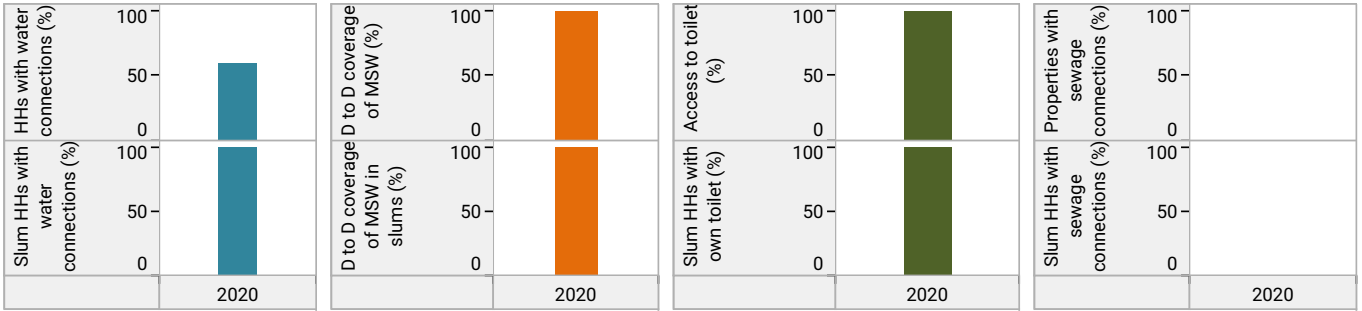
Sector Performance for 2020 : Una(Gujarat)

Water Supply

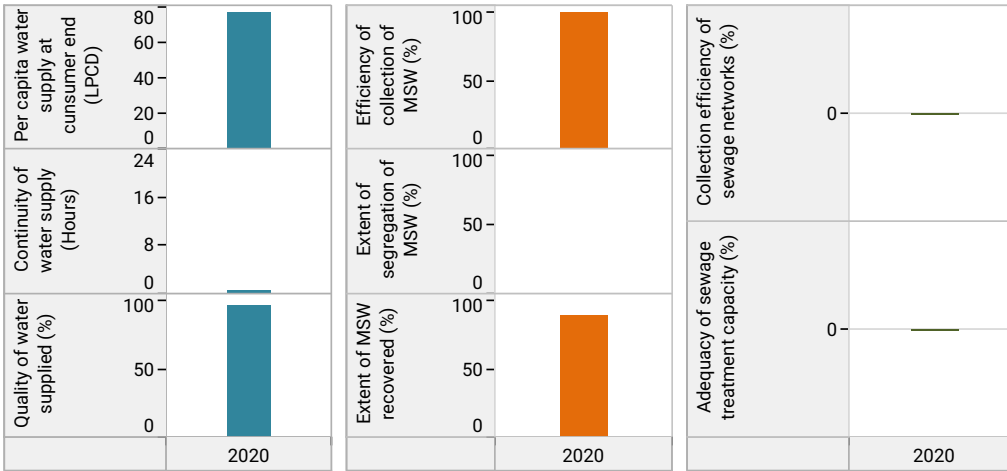
Solid Waste Management

Wastewater Management

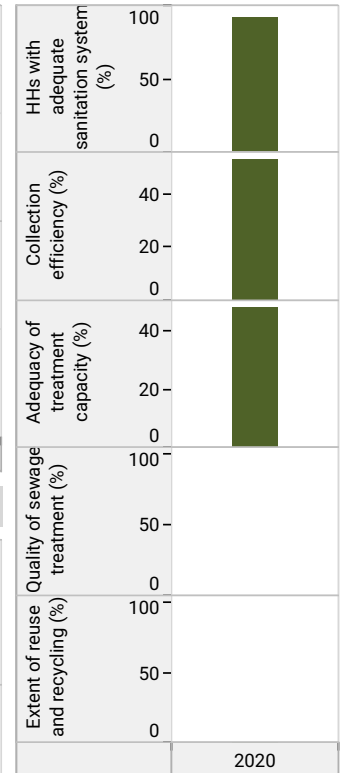
Coverage and Equity



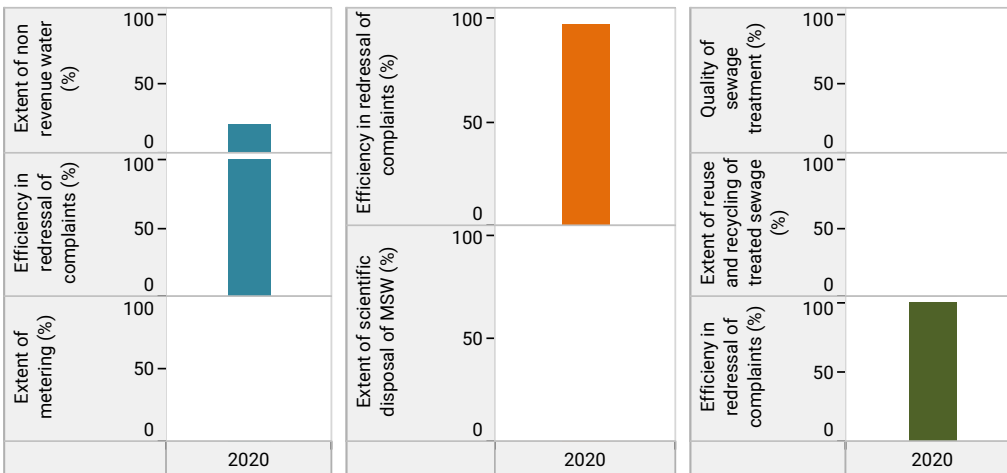
Service Level and Quality



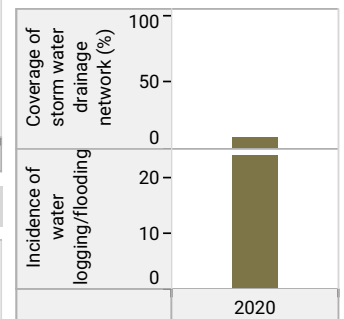
SanBenchmarks *



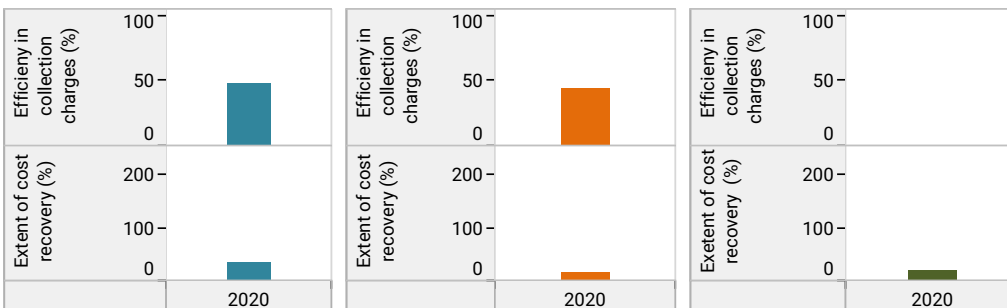
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Unjha (Gujarat) : ULB Overview for 2020

Class : Class B



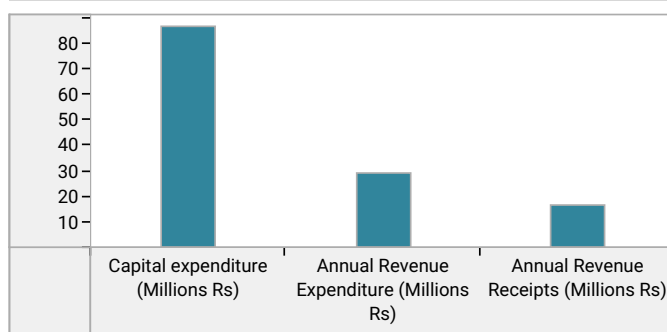
General Information

	2020
Area (Sq. Km)	47.5
Population	63,023
Households	15,834
Slum Population	2,325
Slum Households	510
Capital Receipts (Millions Rs)	588.4
Capital Expenditure (Millions Rs)	494.8
Revenue Receipts (Millions Rs)	200.2
Revenue Expenditure (Millions Rs)	114.8

Water Supply

	2020
Total water produced (MLD)	9.0
Surface sources (MLD)	7.5
Ground sources (MLD)	1.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	26
Total water supply connections	16,167
Water connections in slums	445
Days of supply per month	30

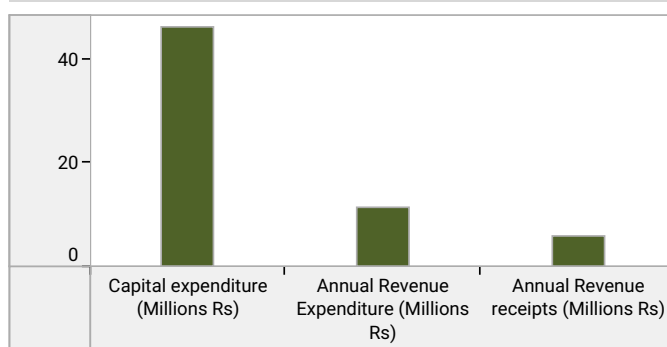
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	15,834
HHs dependent on functional community toilets	0
Properties with sewer connection	13,105
Total sewerage connections in slums	252
Properties with onsite sanitary disposal	12,078
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	ND

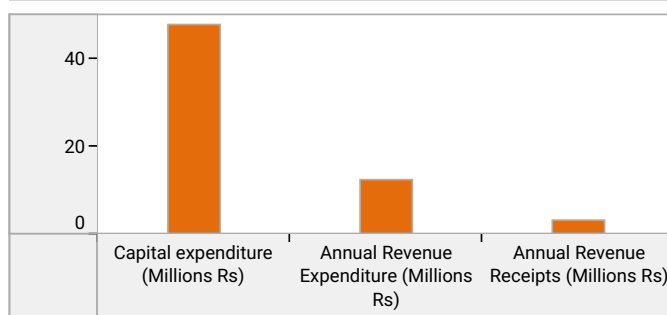
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	25,414
Door to Door collection - slums	510.0
Waste Generated (TPD)	13.9
Waste collected (TPD)	13.9
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	13.4

Financial Information



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

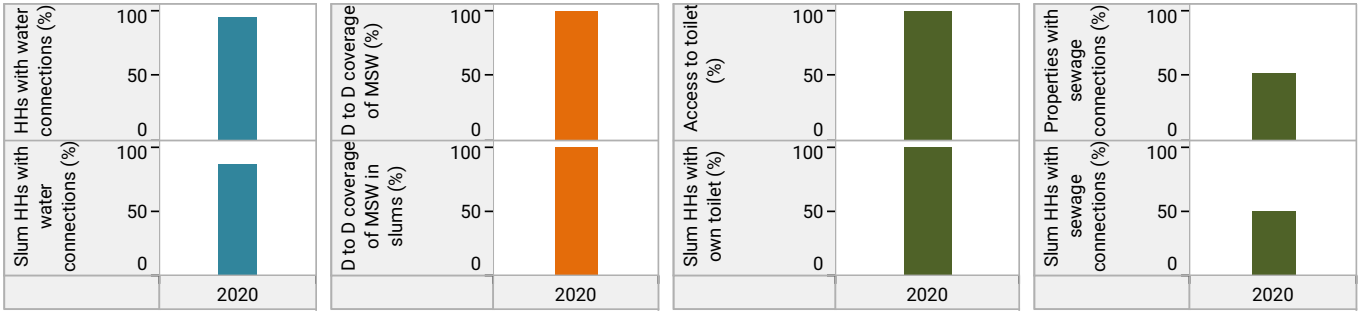
Sector Performance for 2020 : Unjha(Gujarat)

Water Supply

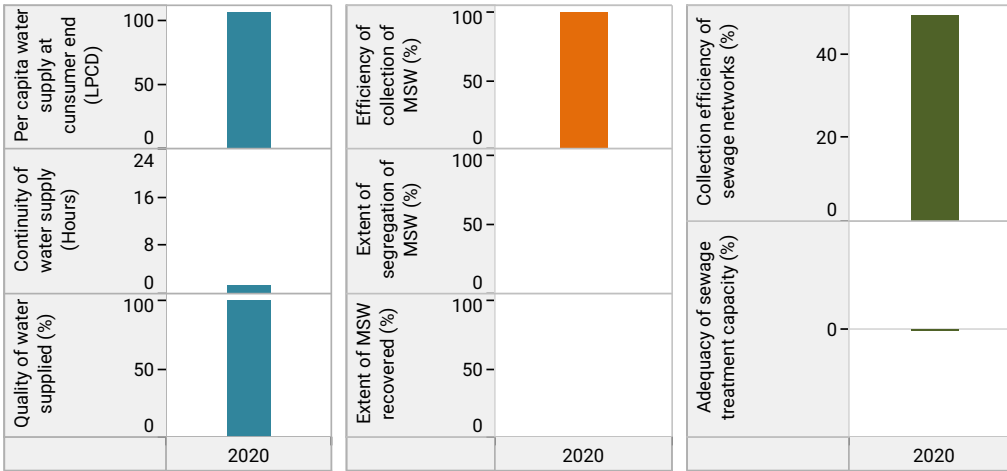
Solid Waste Management

Wastewater Management

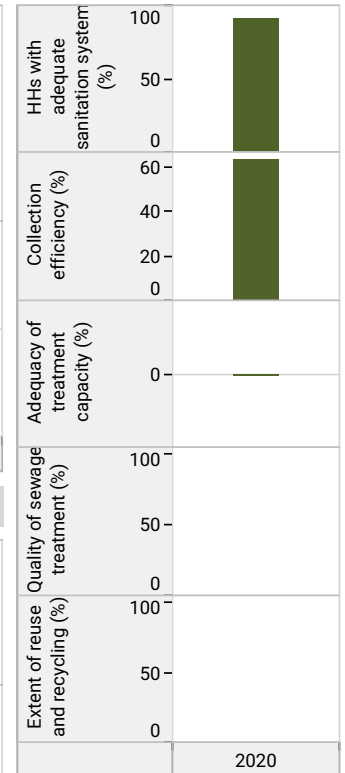
Coverage and Equity



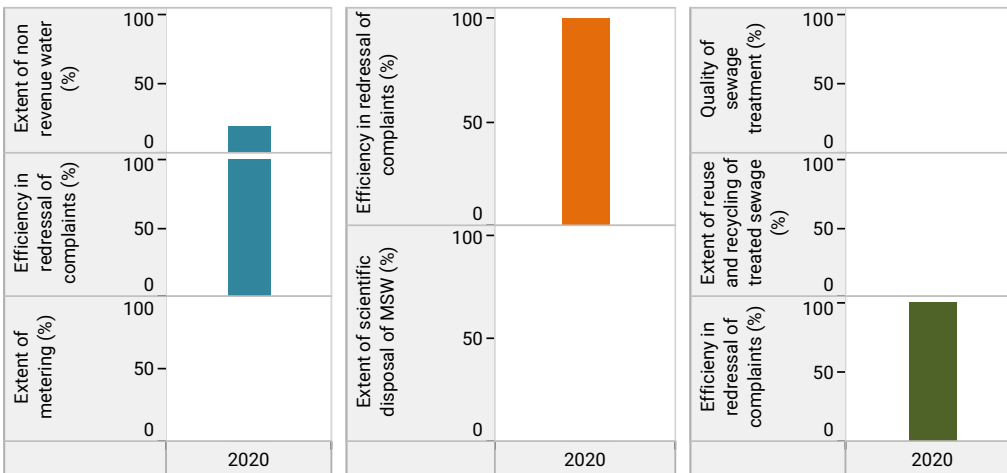
Service Level and Quality



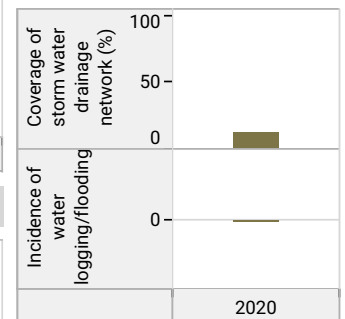
SanBenchmarks *



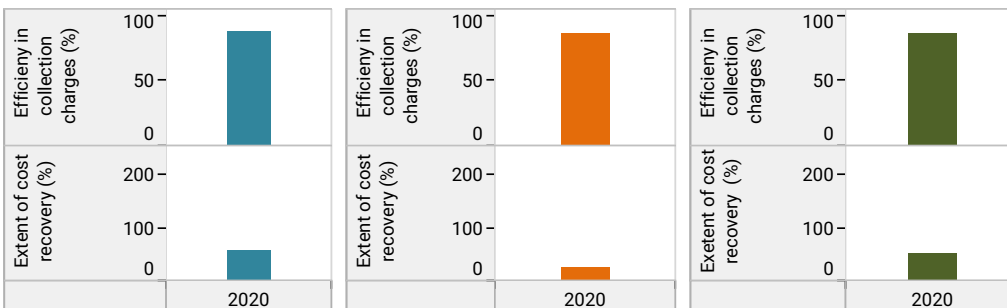
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Upleta (Gujarat) : ULB Overview for 2020

Class : Class B



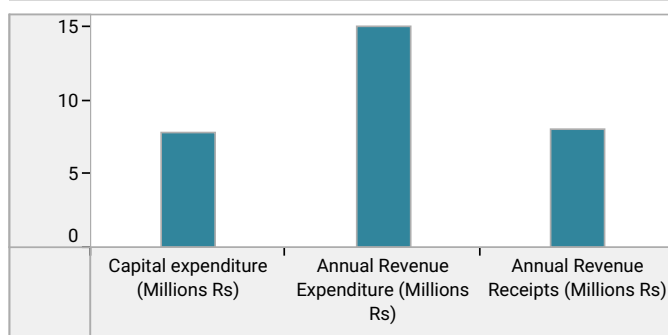
General Information

	2020
Area (Sq. Km)	52.1
Population	62,301
Households	14,056
Slum Population	2,870
Slum Households	527
Capital Receipts (Millions Rs)	80.8
Capital Expenditure (Millions Rs)	21.2
Revenue Receipts (Millions Rs)	109.6
Revenue Expenditure (Millions Rs)	40.5

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)	46
Total water supply connections	13,122
Water connections in slums	421
Days of supply per month	10

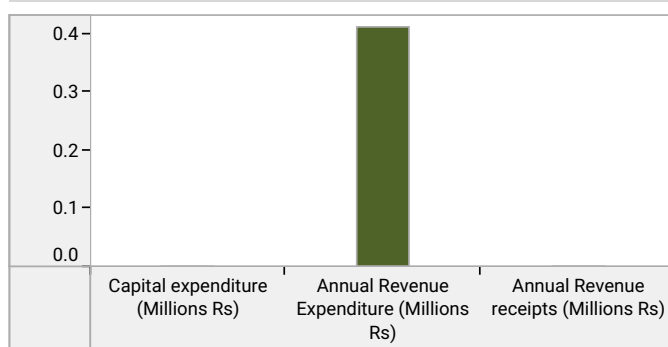
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	14,027
HHs dependent on functional community toilets	29
Properties with sewer connection	436
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	35,618
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

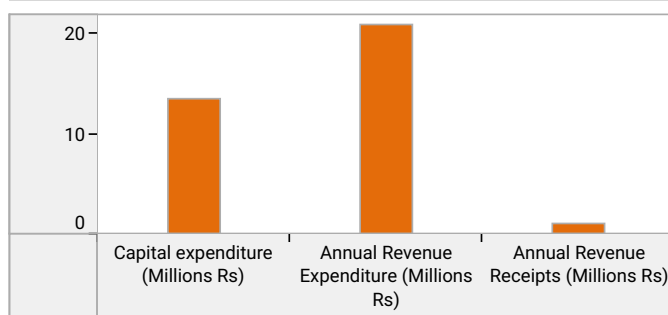
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	23,219
Door to Door collection - slums	527.0
Waste Generated (TPD)	24.3
Waste collected (TPD)	24.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	16.4

Financial Information



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

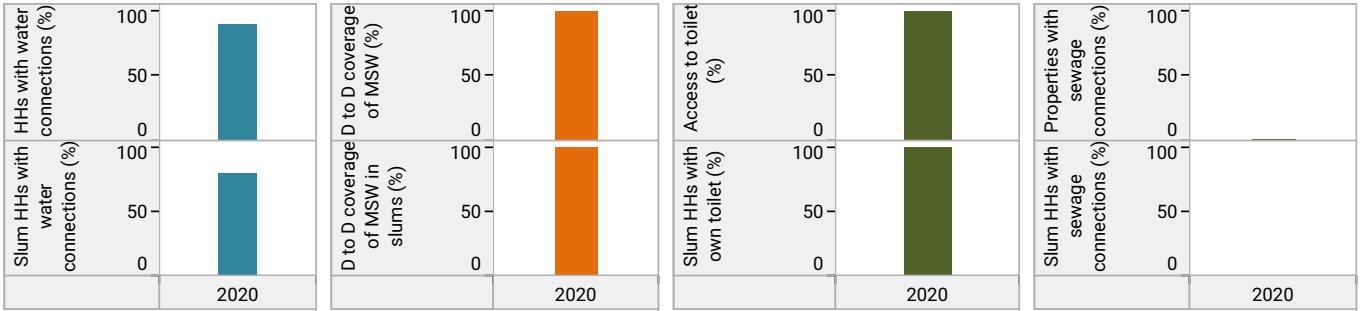
Sector Performance for 2020 : Upleta(Gujarat)

Water Supply

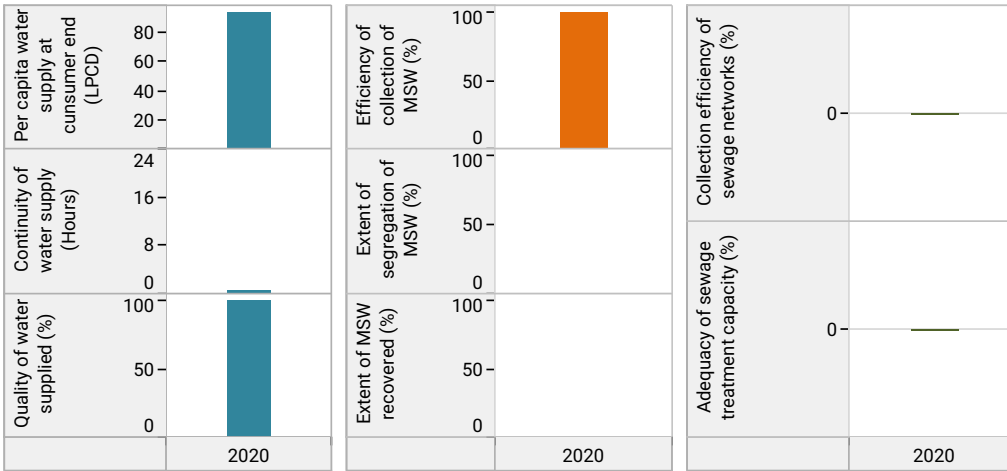
Solid Waste Management

Wastewater Management

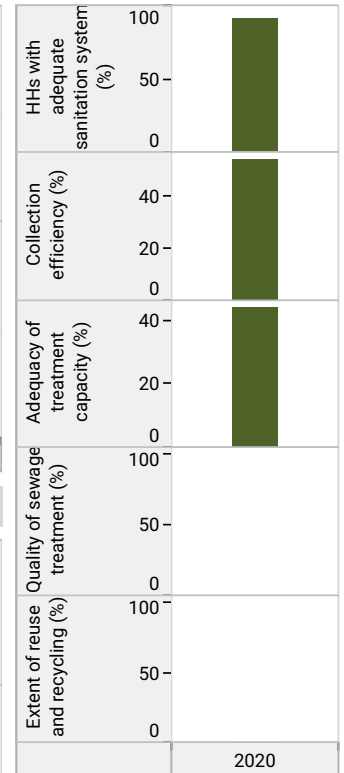
Coverage and Equity



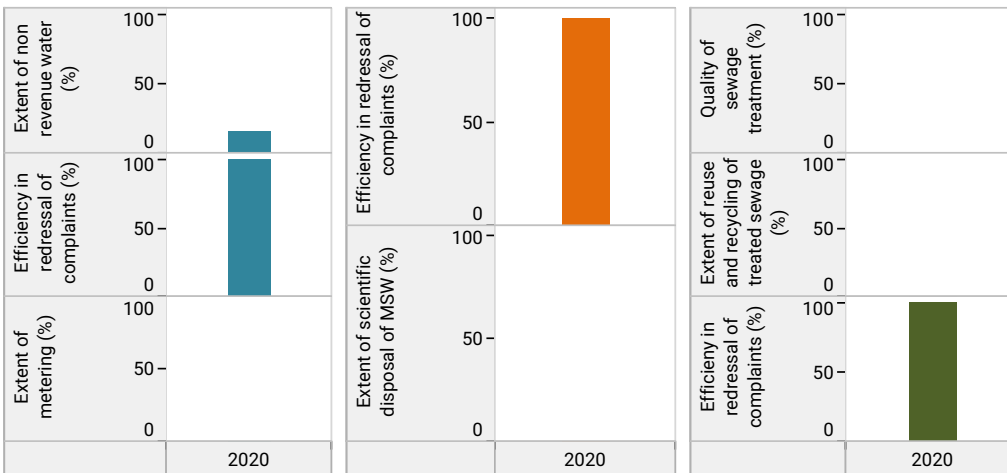
Service Level and Quality



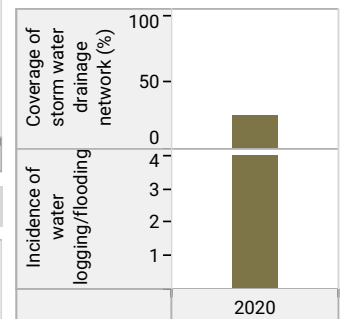
SanBenchmarks *



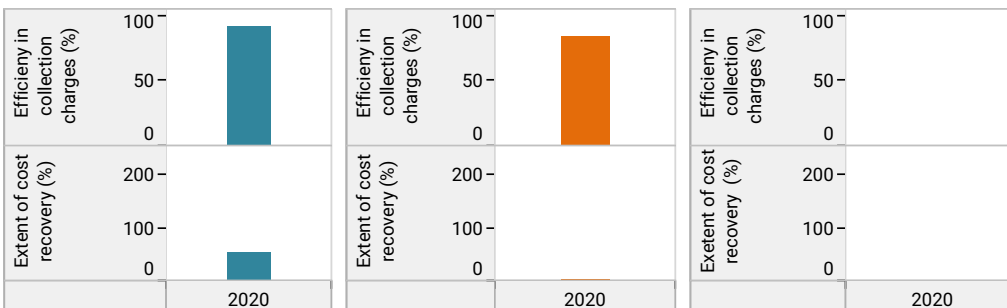
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vadhvan (Gujarat) : ULB Overview for 2020

Class : Class B



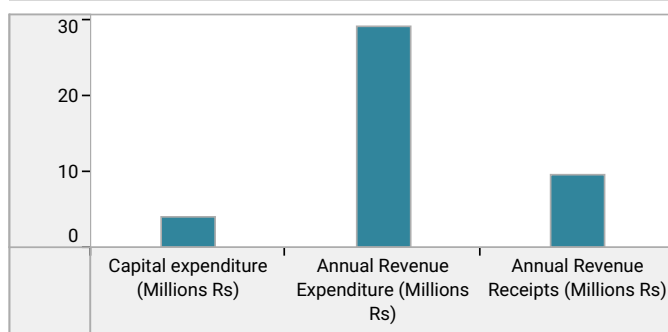
General Information

	2020
Area (Sq. Km)	20.0
Population	90,568
Households	19,993
Slum Population	8,720
Slum Households	1,705
Capital Receipts (Millions Rs)	173.8
Capital Expenditure (Millions Rs)	79.4
Revenue Receipts (Millions Rs)	119.2
Revenue Expenditure (Millions Rs)	103.9

Water Supply

	2020
Total water produced (MLD)	12.0
Surface sources (MLD)	12.0
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	19
Total water supply connections	15,088
Water connections in slums	1,260
Days of supply per month	10

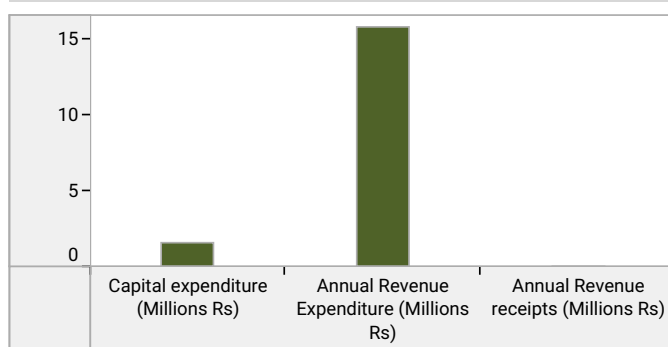
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	19,993
HHs dependent on functional community toilets	0
Properties with sewer connection	8,500
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	18,400
Total wastewater generated (MLD)	8
WW treated including onsite system (MLD)	0

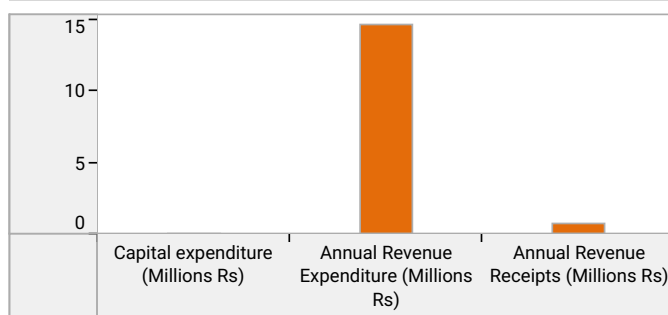
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	25,803
Door to Door collection - slums	1,705.0
Waste Generated (TPD)	18.0
Waste collected (TPD)	18.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	18.0

Financial Information



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

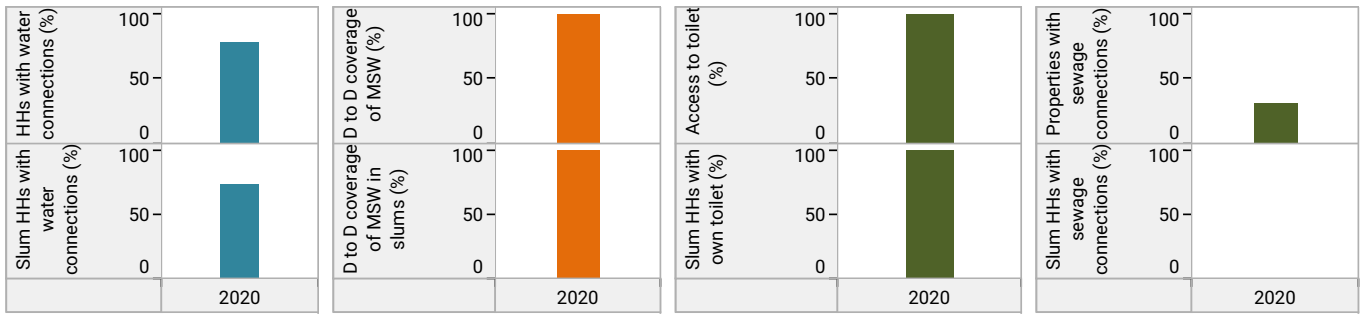
Sector Performance for 2020 : Vadhvan(Gujarat)

Water Supply

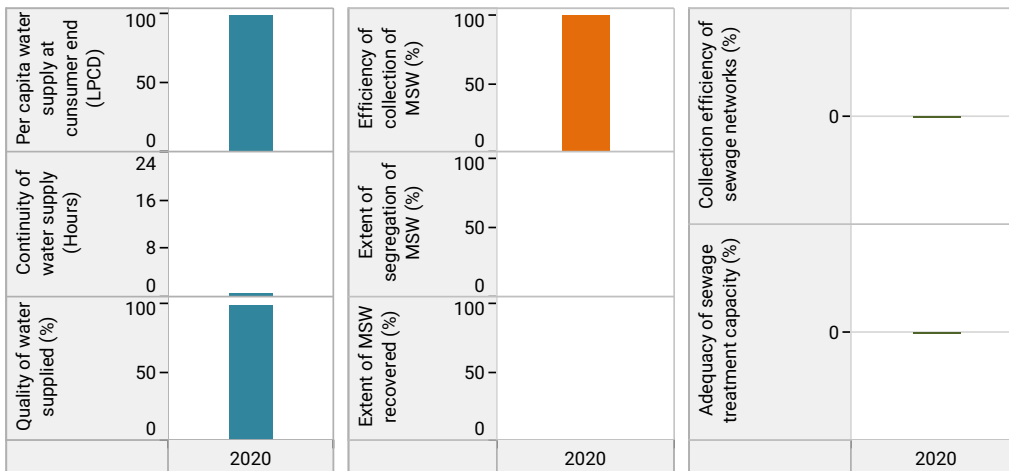
Solid Waste Management

Wastewater Management

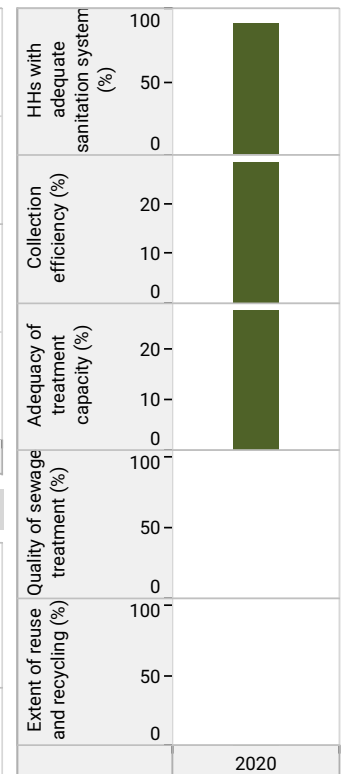
Coverage and Equity



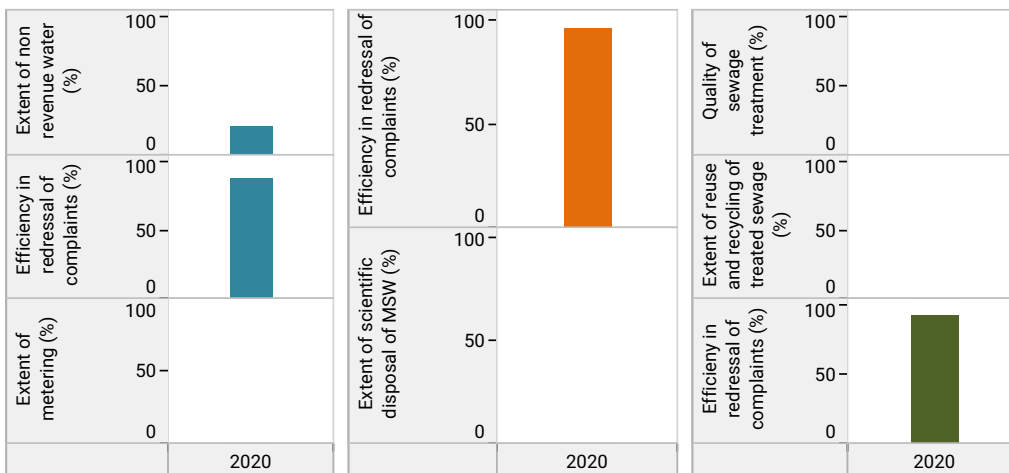
Service Level and Quality



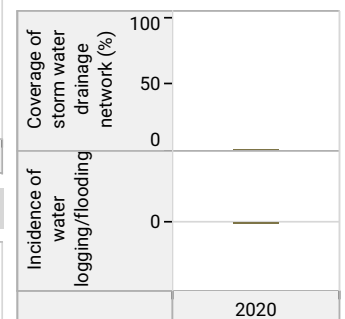
SanBenchmarks *



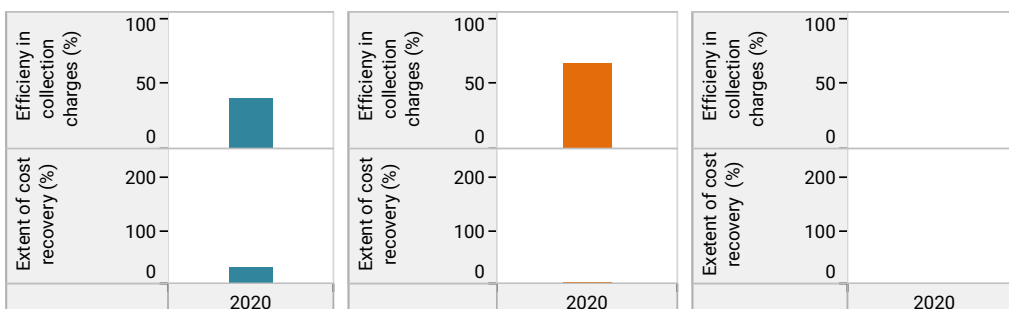
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vijalpore (Gujarat) : ULB Overview for 2020

Class : Class B



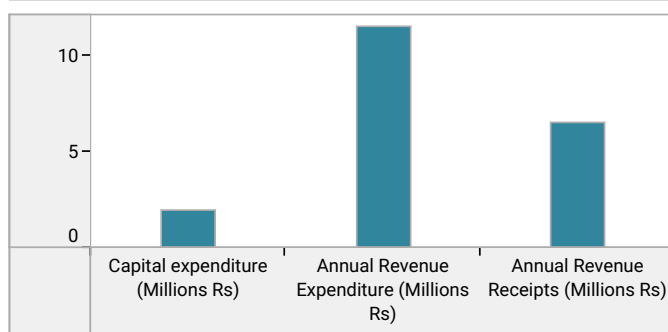
General Information

	2020
Area (Sq. Km)	3.7
Population	113,902
Households	25,978
Slum Population	7,208
Slum Households	1,545
Capital Receipts (Millions Rs)	402.0
Capital Expenditure (Millions Rs)	13.1
Revenue Receipts (Millions Rs)	78.0
Revenue Expenditure (Millions Rs)	35.7

Water Supply

	2020
Total water produced (MLD)	10.0
Surface sources (MLD)	
Ground sources (MLD)	10.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	4
Total water supply connections	12,521
Water connections in slums	1,545
Days of supply per month	30

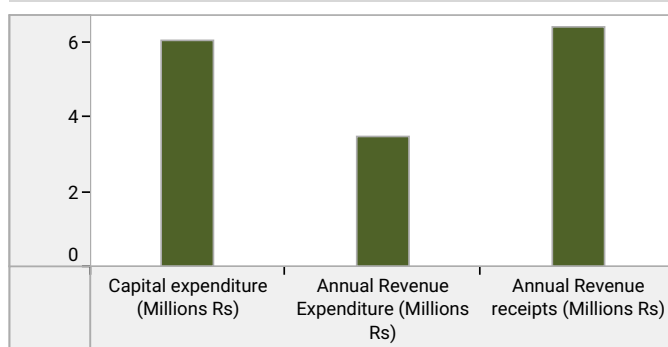
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	25,978
HHs dependent on functional community toilets	0
Properties with sewer connection	20,988
Total sewerage connections in slums	1,545
Properties with onsite sanitary disposal	5,089
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

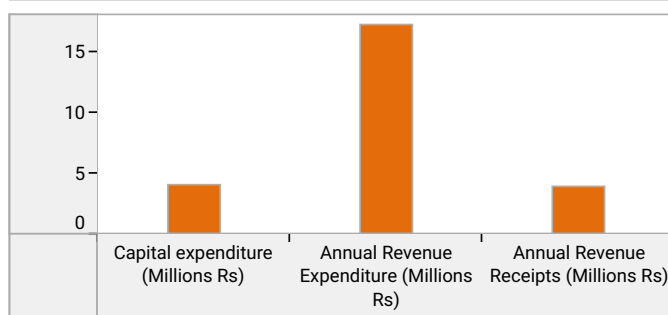
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	29,189
Door to Door collection - slums	1,545.0
Waste Generated (TPD)	29.6
Waste collected (TPD)	29.6
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	29.6

Financial Information



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

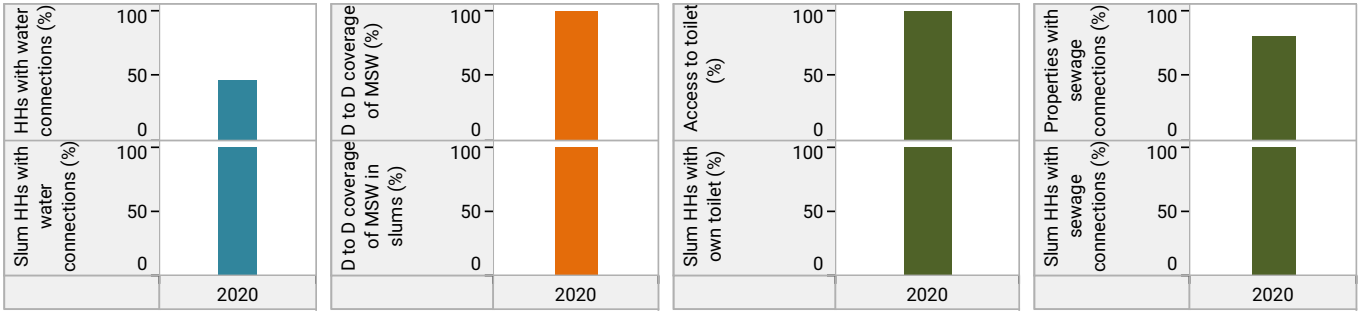
Sector Performance for 2020 : Vijalpore(Gujarat)

Water Supply

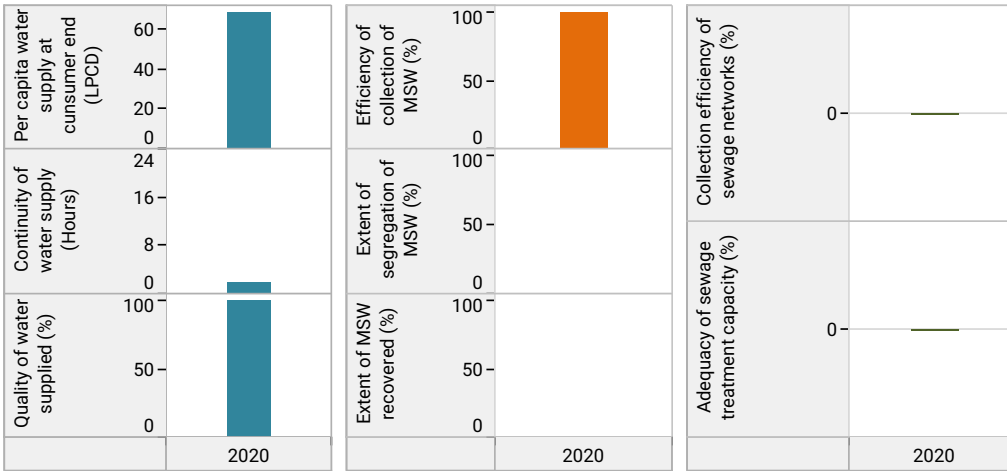
Solid Waste Management

Wastewater Management

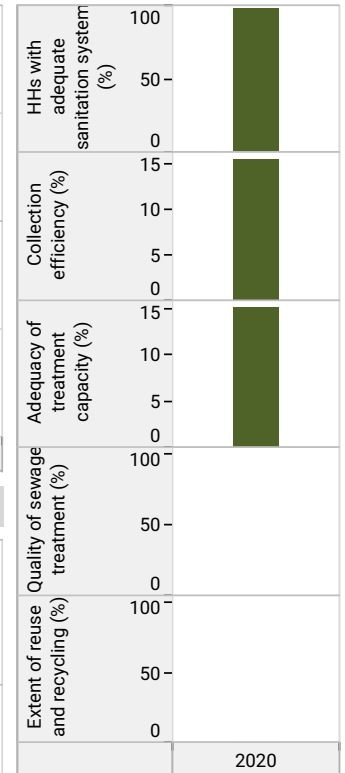
Coverage and Equity



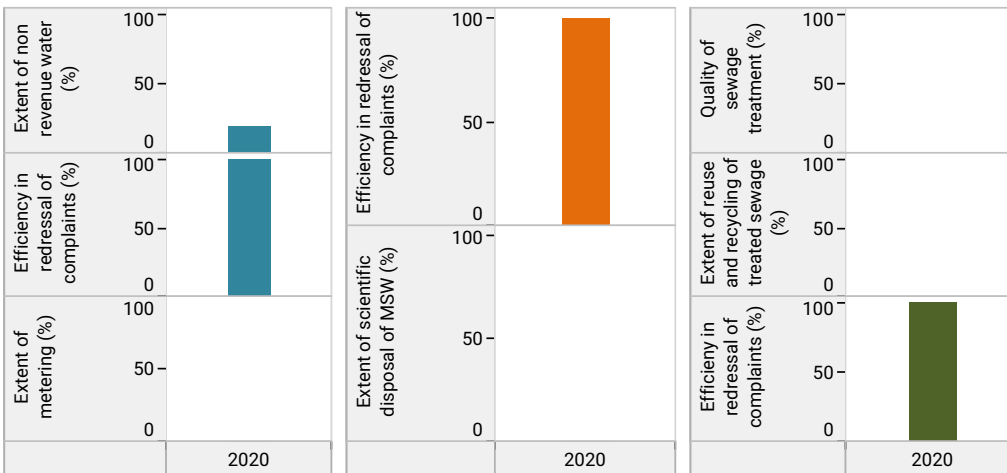
Service Level and Quality



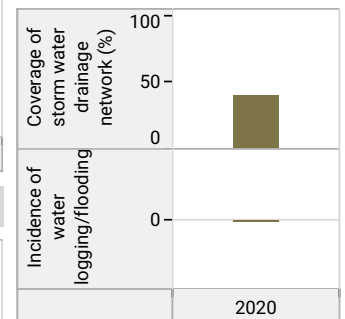
SanBenchmarks *



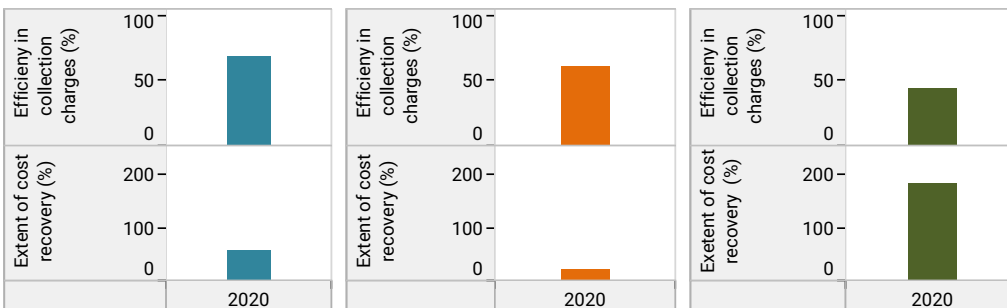
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Viramgam (Gujarat) : ULB Overview for 2020

Class : Class B



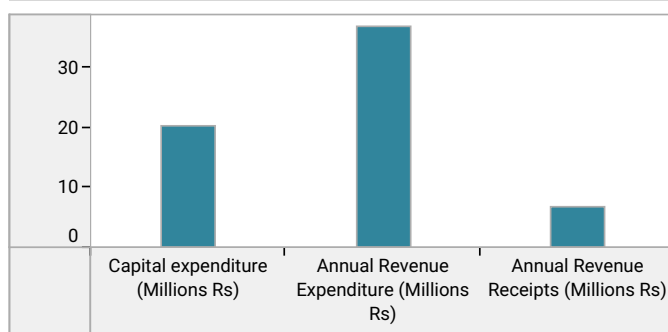
General Information

	2020
Area (Sq. Km)	99.5
Population	64,629
Households	13,780
Slum Population	12,022
Slum Households	2,312
Capital Receipts (Millions Rs)	146.0
Capital Expenditure (Millions Rs)	49.6
Revenue Receipts (Millions Rs)	81.5
Revenue Expenditure (Millions Rs)	96.1

Water Supply

	2020
Total water produced (MLD)	9.0
Surface sources (MLD)	3.0
Ground sources (MLD)	6.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	11
Total water supply connections	11,578
Water connections in slums	1,655
Days of supply per month	30

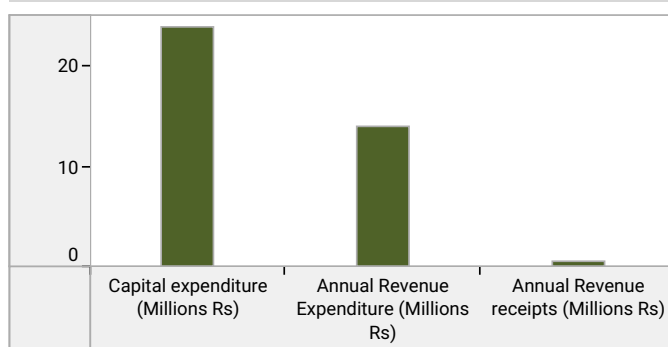
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,780
HHs dependent on functional community toilets	0
Properties with sewer connection	21,748
Total sewerage connections in slums	1,590
Properties with onsite sanitary disposal	6,740
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

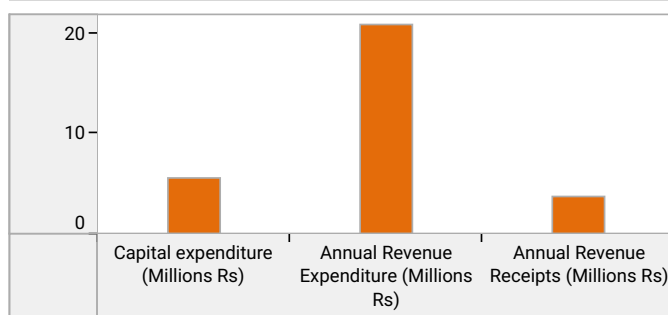
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	21,274
Door to Door collection - slums	2,312.0
Waste Generated (TPD)	27.0
Waste collected (TPD)	27.0
Total waste processed in the ULB (TPD)	0.4
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	27.0

Financial Information



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

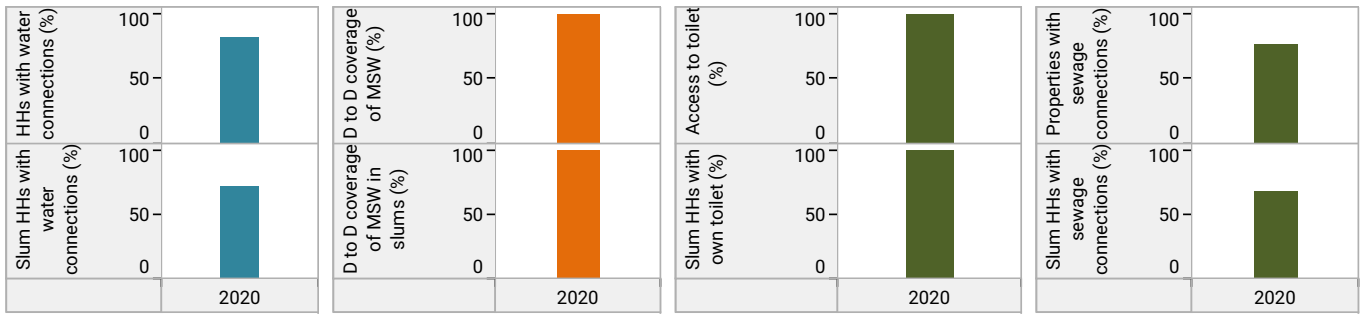
Sector Performance for 2020 : Viramgam(Gujarat)

Water Supply

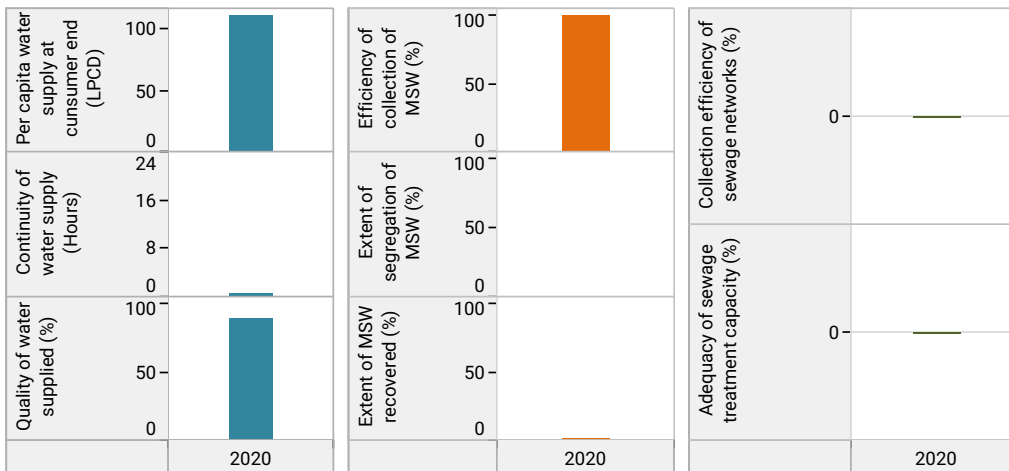
Solid Waste Management

Wastewater Management

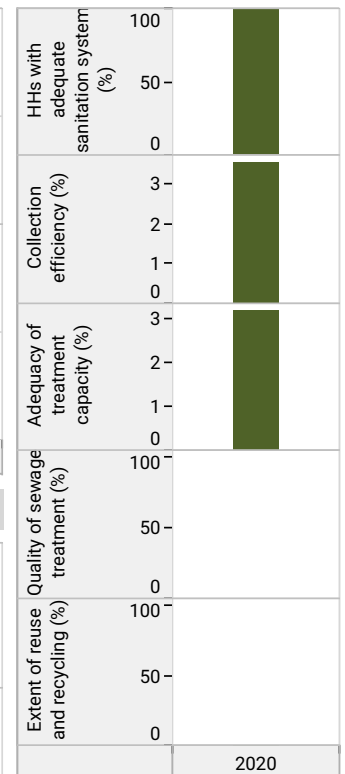
Coverage and Equity



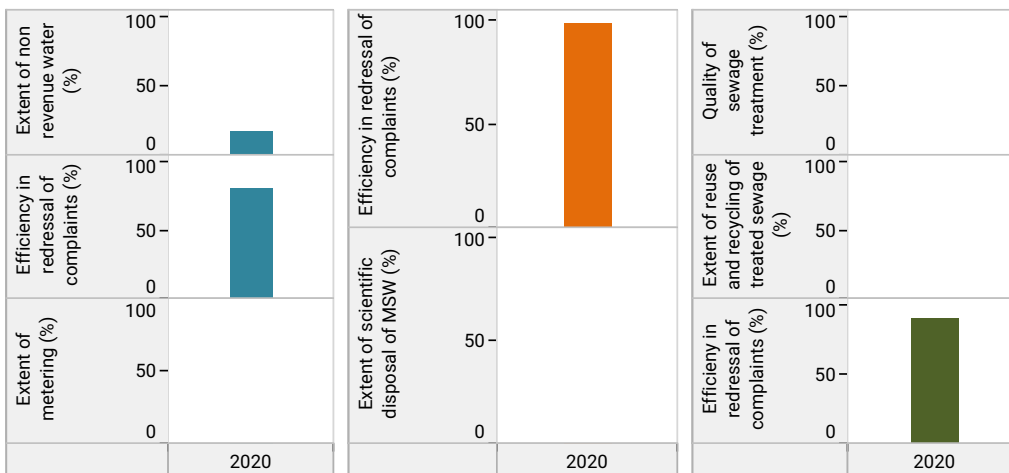
Service Level and Quality



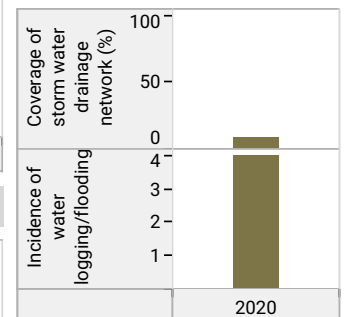
SanBenchmarks *



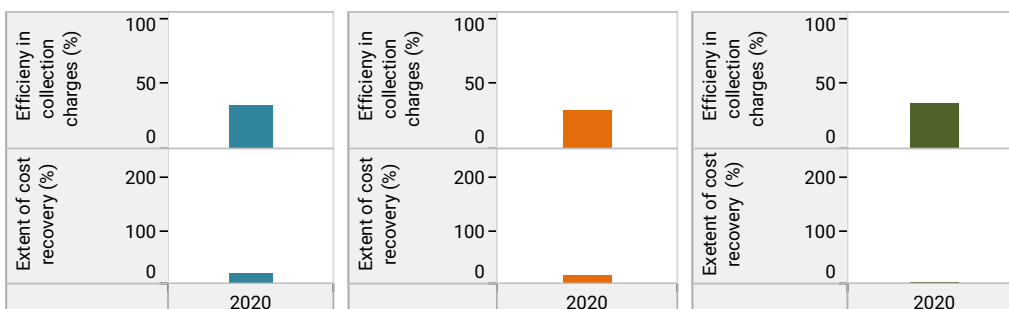
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Visnagar (Gujarat) : ULB Overview for 2020

Class : Class B



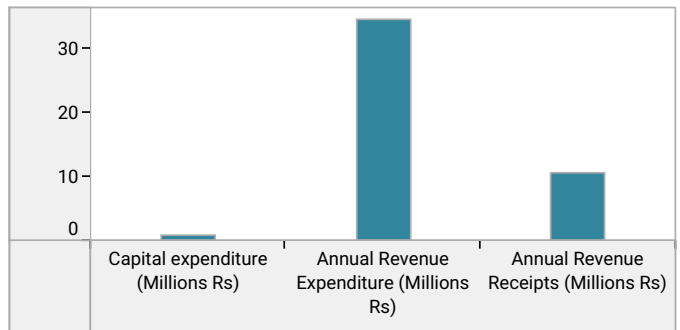
General Information

	2020
Area (Sq. Km)	7.9
Population	85,153
Households	18,394
Slum Population	27,549
Slum Households	5,298
Capital Receipts (Millions Rs)	124.5
Capital Expenditure (Millions Rs)	84.6
Revenue Receipts (Millions Rs)	182.0
Revenue Expenditure (Millions Rs)	112.6

Water Supply

	2020
Total water produced (MLD)	13.1
Surface sources (MLD)	8.0
Ground sources (MLD)	5.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	17,909
Water connections in slums	5,298
Days of supply per month	30

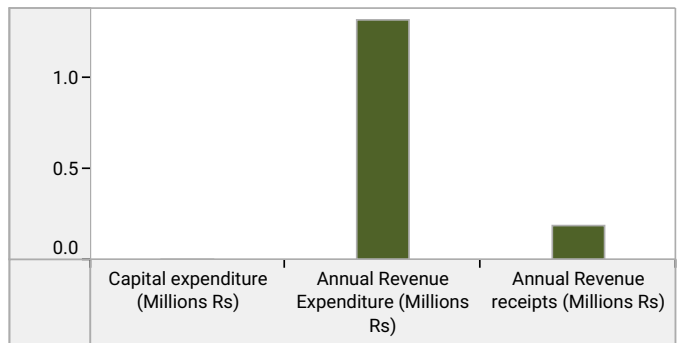
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	18,394
HHs dependent on functional community toilets	0
Properties with sewer connection	12,315
Total sewerage connections in slums	2,090
Properties with onsite sanitary disposal	17,728
Total wastewater generated (MLD)	9
WW treated including onsite system (MLD)	0

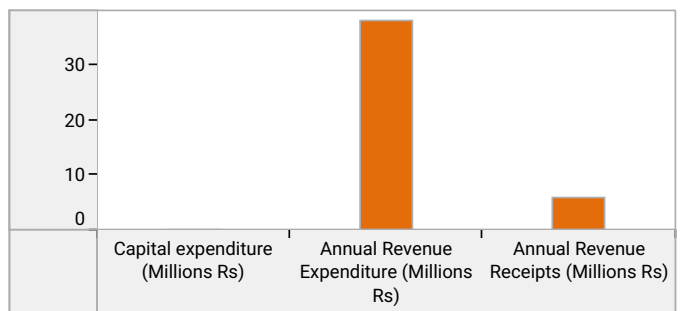
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	29,508
Door to Door collection - slums	5,298.0
Waste Generated (TPD)	23.3
Waste collected (TPD)	23.3
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	23.3

Financial Information



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

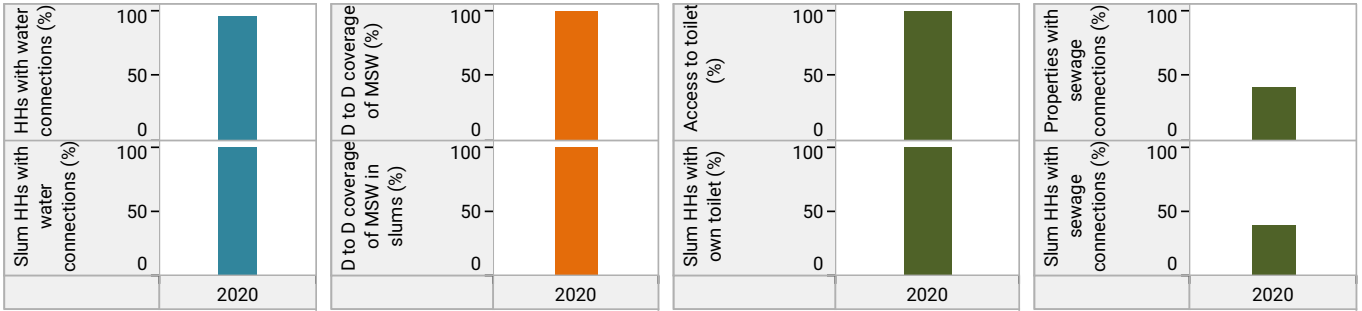
Sector Performance for 2020 : Visnagar(Gujarat)

Water Supply

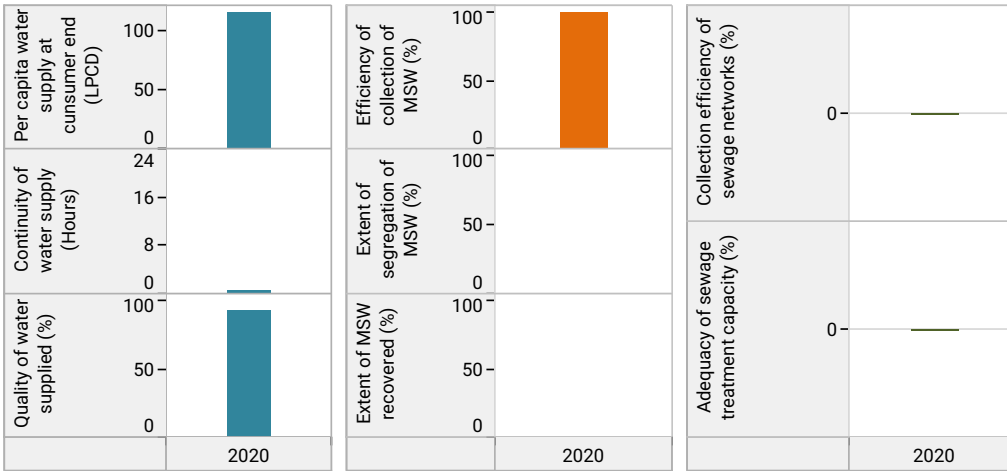
Solid Waste Management

Wastewater Management

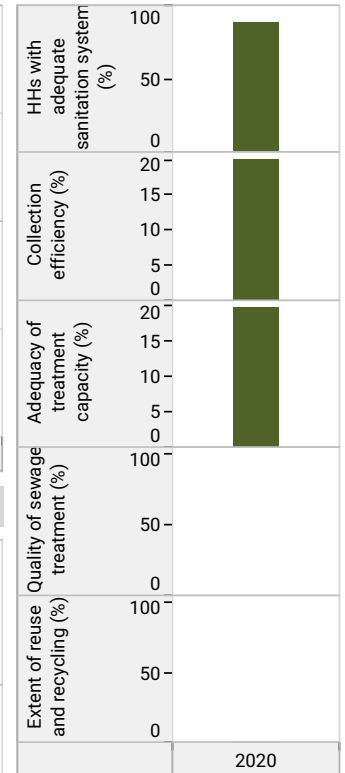
Coverage and Equity



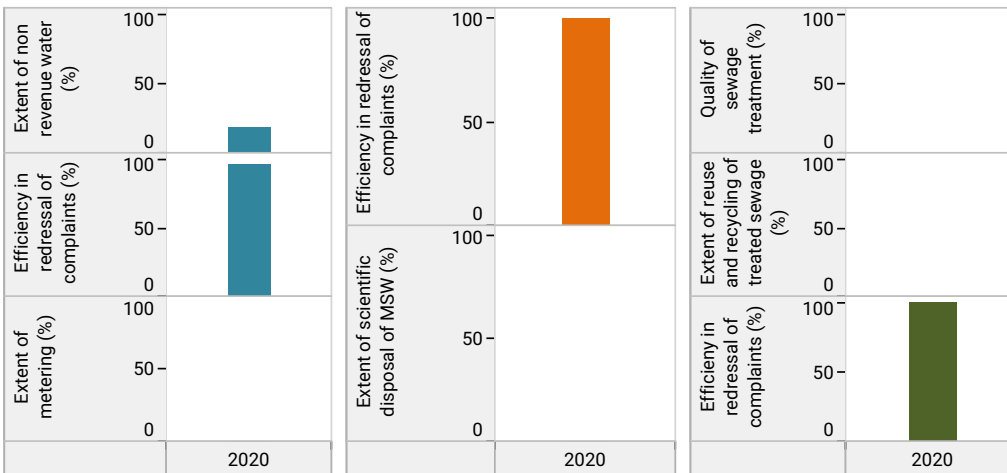
Service Level and Quality



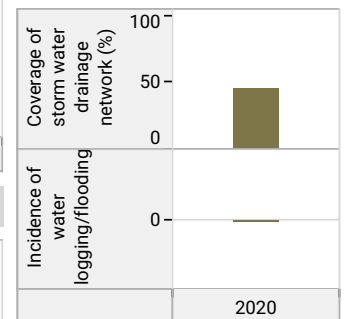
SanBenchmarks *



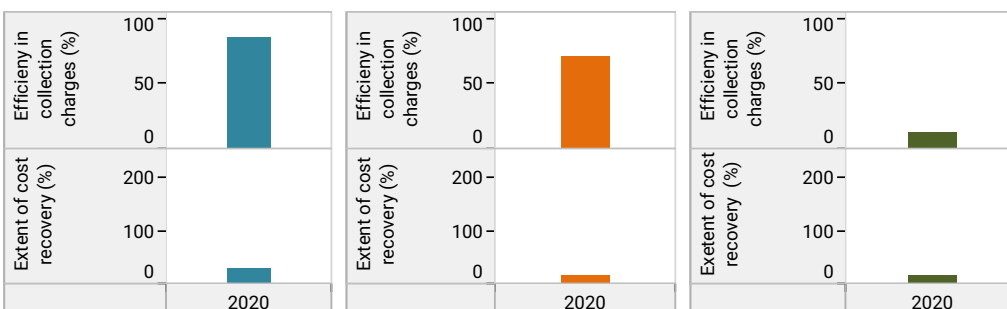
Efficiency in Service Operations



Storm 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

Babra (Gujarat) : ULB Overview for 2020

Class : Class C



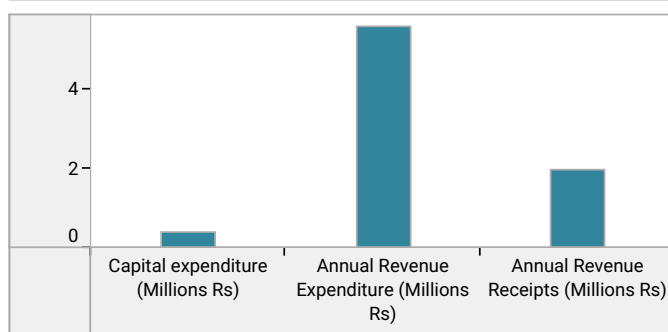
General Information

	2020
Area (Sq. Km)	8.6
Population	25,445
Households	4,512
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	52.6
Capital Expenditure (Millions Rs)	6.1
Revenue Receipts (Millions Rs)	28.3
Revenue Expenditure (Millions Rs)	33.3

Water Supply

	2020
Total water produced (MLD)	2.8
Surface sources (MLD)	2.8
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	6
Total water supply connections	3,257
Water connections in slums	ND
Days of supply per month	15

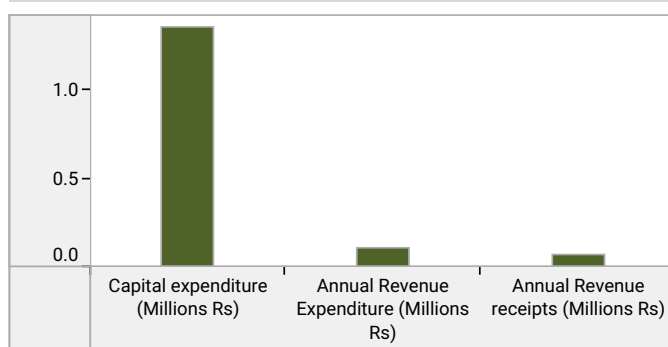
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,512
HHs dependent on functional community toilets	0
Properties with sewer connection	6,093
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

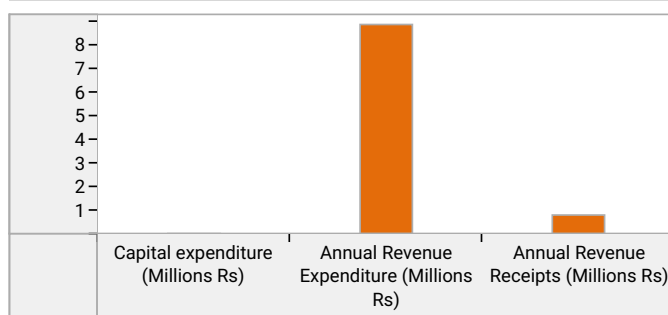
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,093
Door to Door collection - slums	ND
Waste Generated (TPD)	2.5
Waste collected (TPD)	2.5
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.

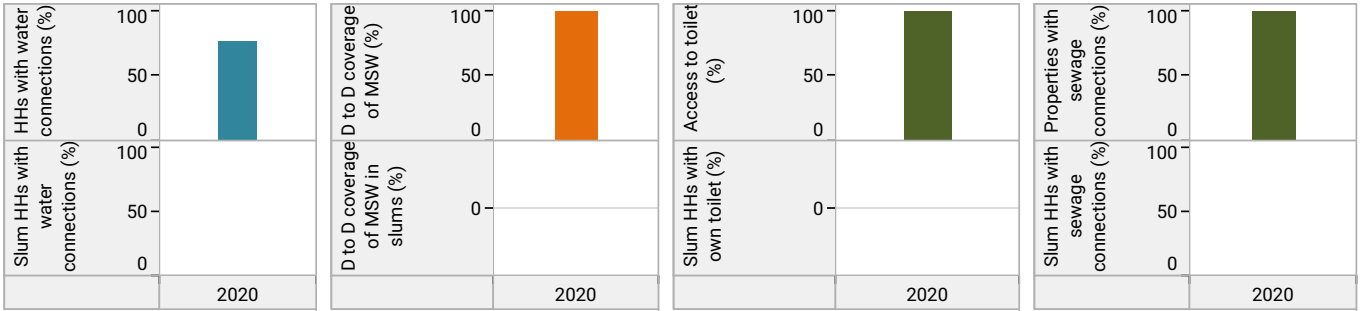
Sector Performance for 2020 : Babra(Gujarat)

Water Supply

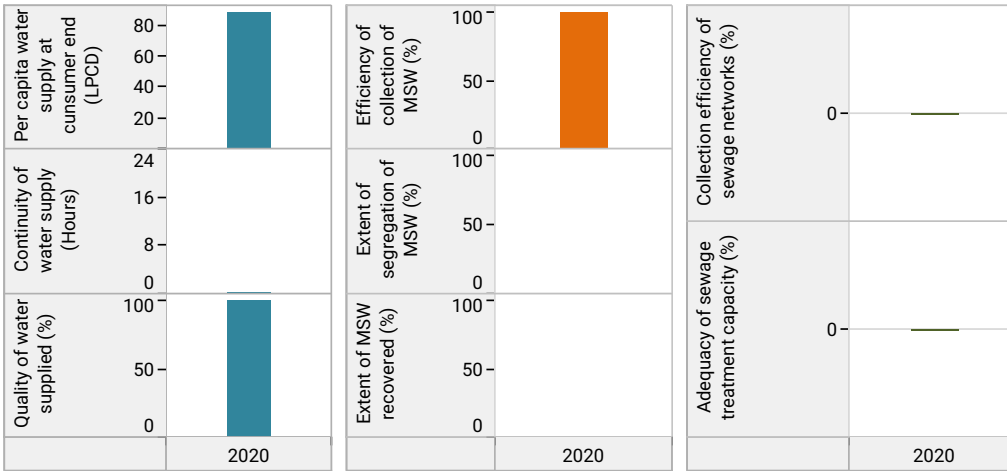
Solid Waste Management

Wastewater Management

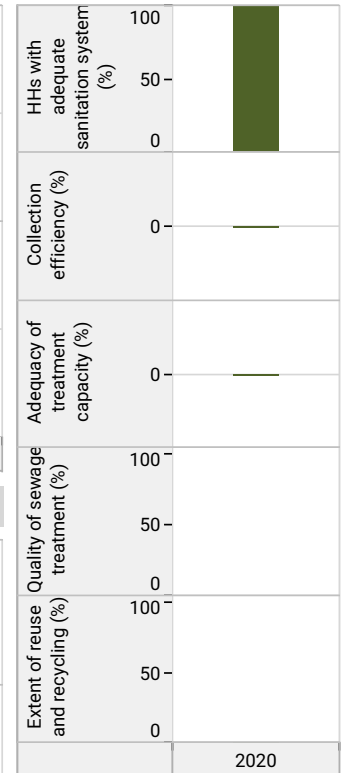
Coverage and Equity



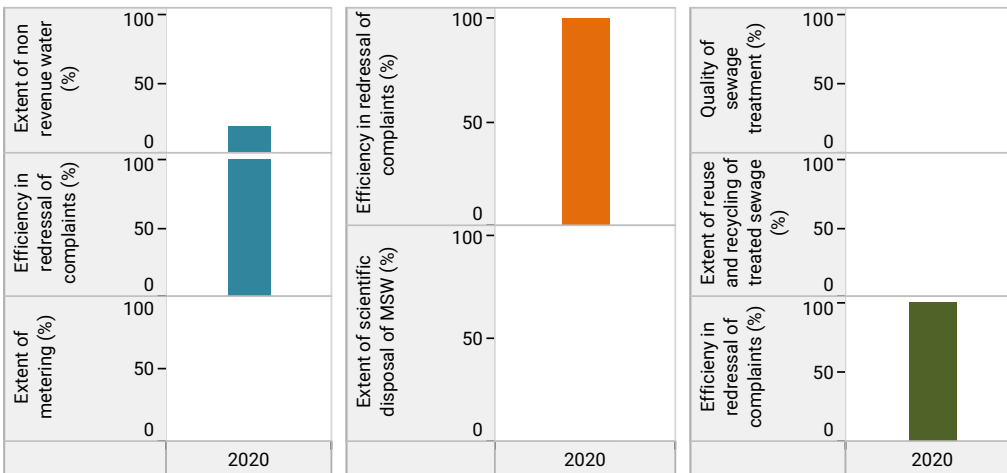
Service Level and Quality



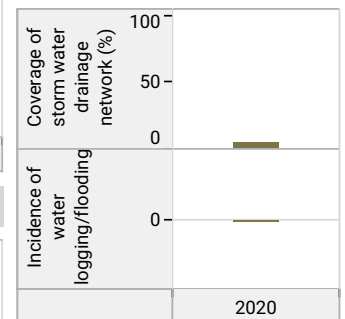
SanBenchmarks *



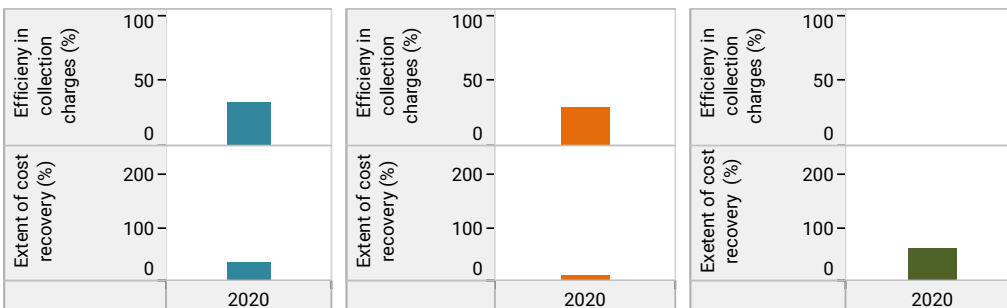
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bagasra (Gujarat) : ULB Overview for 2020

Class : Class C



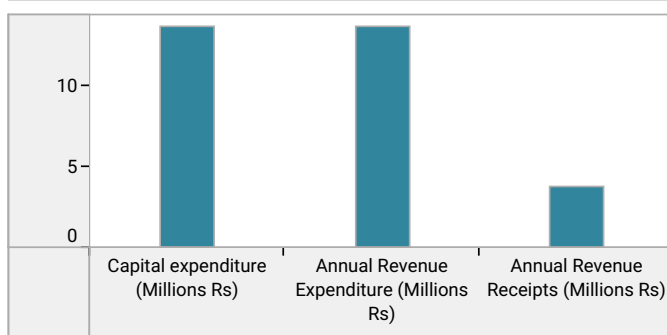
General Information

	2020
Area (Sq. Km)	8.8
Population	37,900
Households	7,450
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	138.9
Capital Expenditure (Millions Rs)	23.4
Revenue Receipts (Millions Rs)	158.7
Revenue Expenditure (Millions Rs)	122.0

Water Supply

	2020
Total water produced (MLD)	3.8
Surface sources (MLD)	1.0
Ground sources (MLD)	2.8
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	9
Total water supply connections	6,108
Water connections in slums	ND
Days of supply per month	15

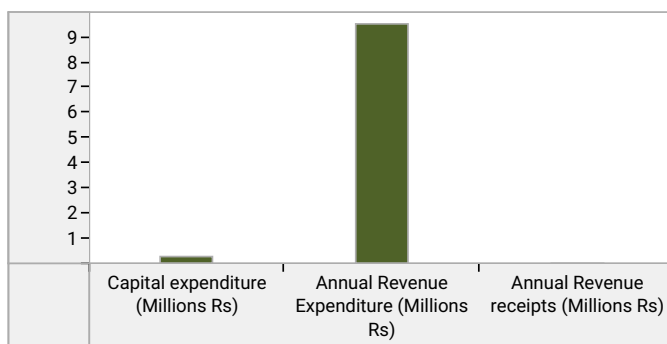
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,450
HHs dependent on functional community toilets	0
Properties with sewer connection	7,550
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,069
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

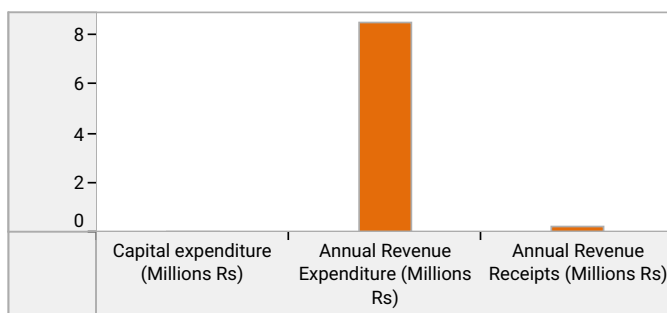
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,988
Door to Door collection - slums	ND
Waste Generated (TPD)	8.0
Waste collected (TPD)	8.0
Total waste processed in the ULB (TPD)	7.5
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.

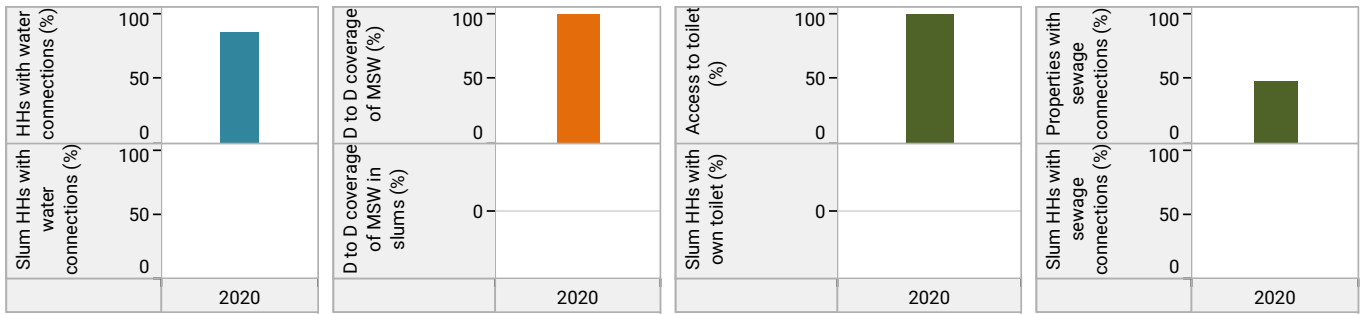
Sector Performance for 2020 : Bagasra(Gujarat)

Water Supply

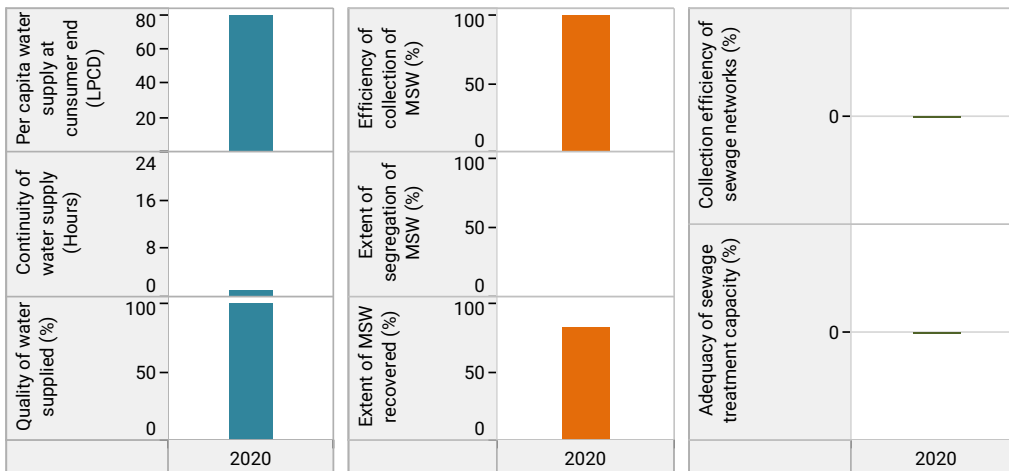
Solid Waste Management

Wastewater Management

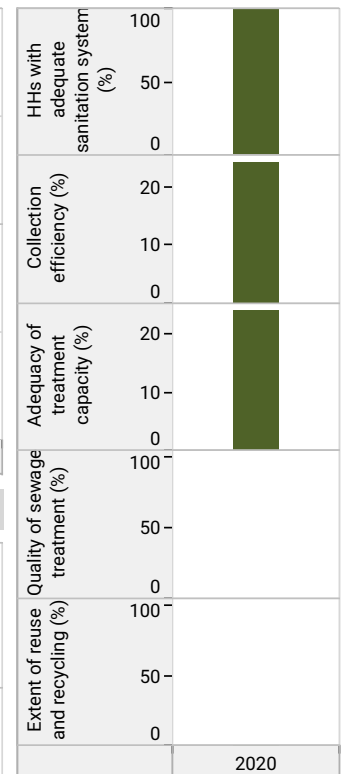
Coverage and Equity



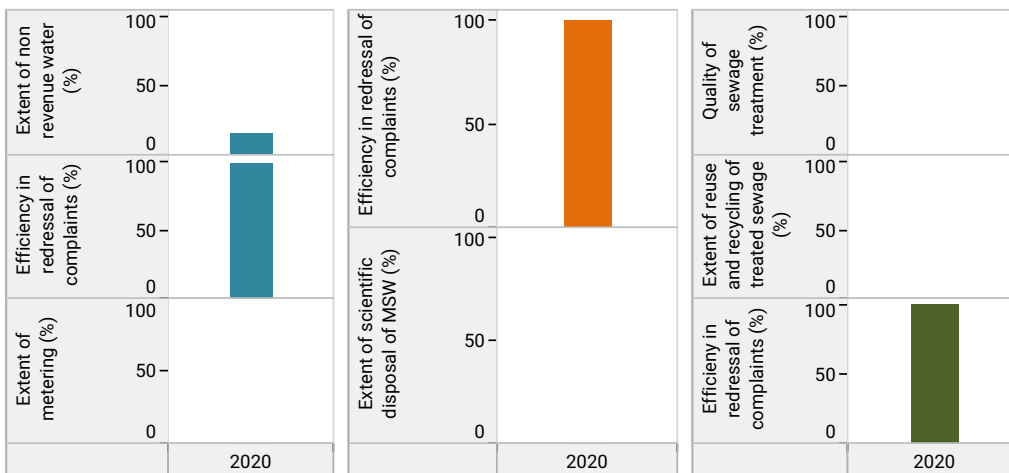
Service Level and Quality



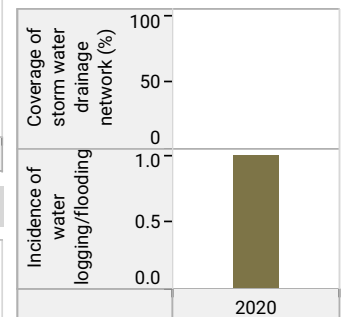
SanBenchmarks *



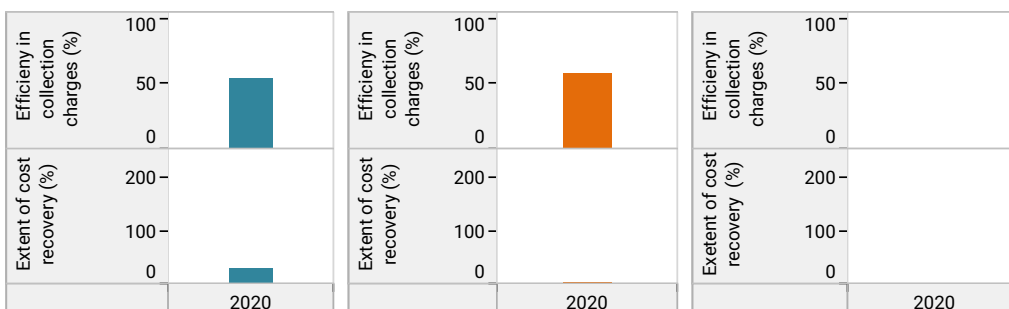
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Balasinor (Gujarat) : ULB Overview for 2020

Class : Class C



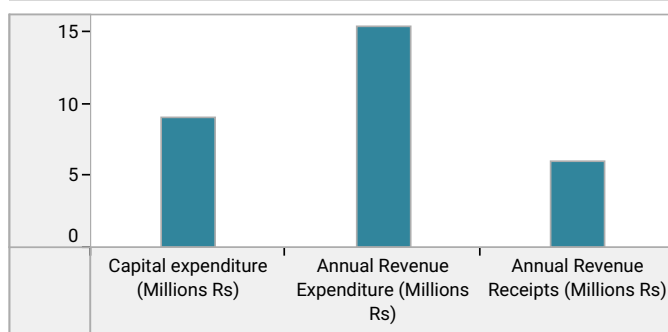
General Information

	2020
Area (Sq. Km)	38.8
Population	46,563
Households	8,958
Slum Population	9,245
Slum Households	1,750
Capital Receipts (Millions Rs)	86.6
Capital Expenditure (Millions Rs)	47.0
Revenue Receipts (Millions Rs)	35.7
Revenue Expenditure (Millions Rs)	37.2

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.5
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	17
Total water supply connections	8,729
Water connections in slums	1,685
Days of supply per month	30

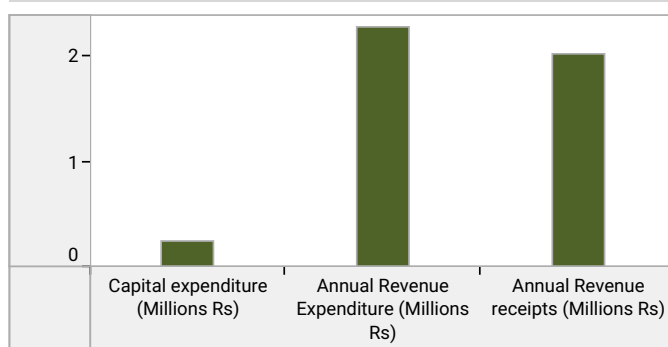
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,958
HHs dependent on functional community toilets	0
Properties with sewer connection	6,102
Total sewerage connections in slums	380
Properties with onsite sanitary disposal	10,277
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

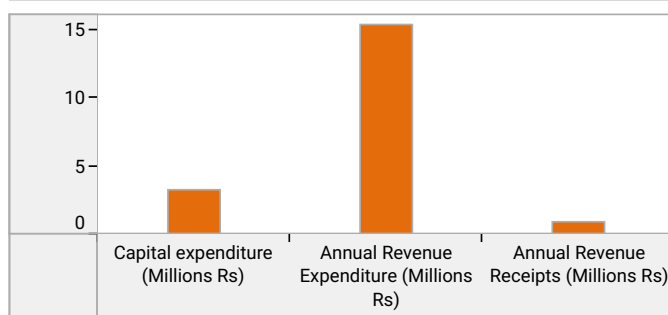
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,162
Door to Door collection - slums	1,750.0
Waste Generated (TPD)	9.0
Waste collected (TPD)	9.0
Total waste processed in the ULB (TPD)	ND
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.

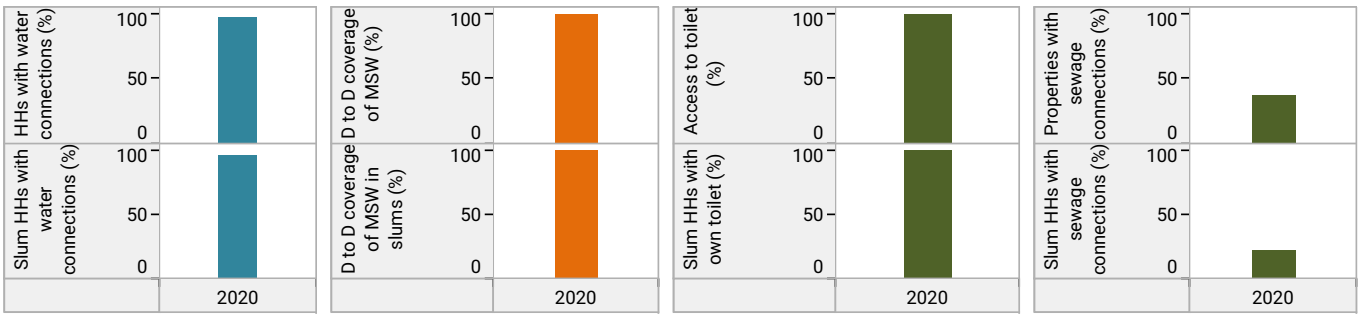
Sector Performance for 2020 : Balasinor(Gujarat)

Water Supply

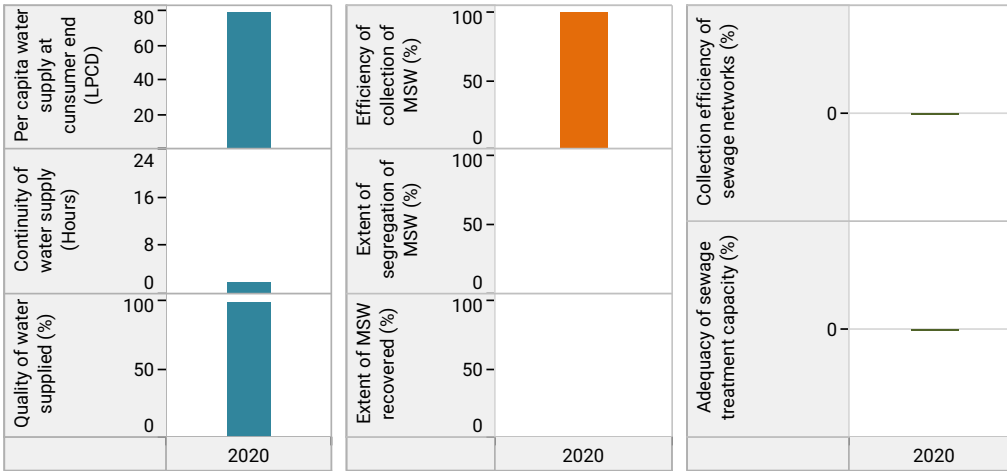
Solid Waste Management

Wastewater Management

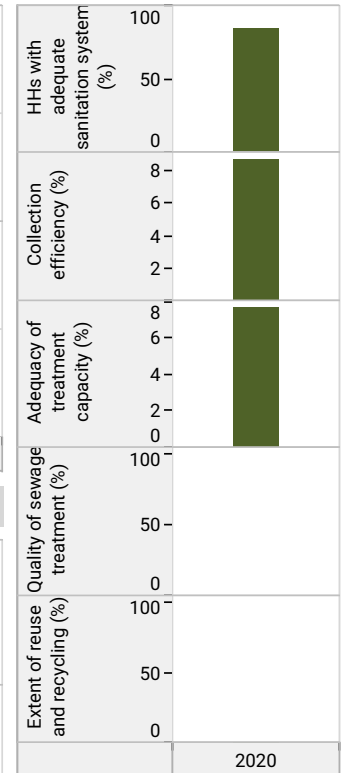
Coverage and Equity



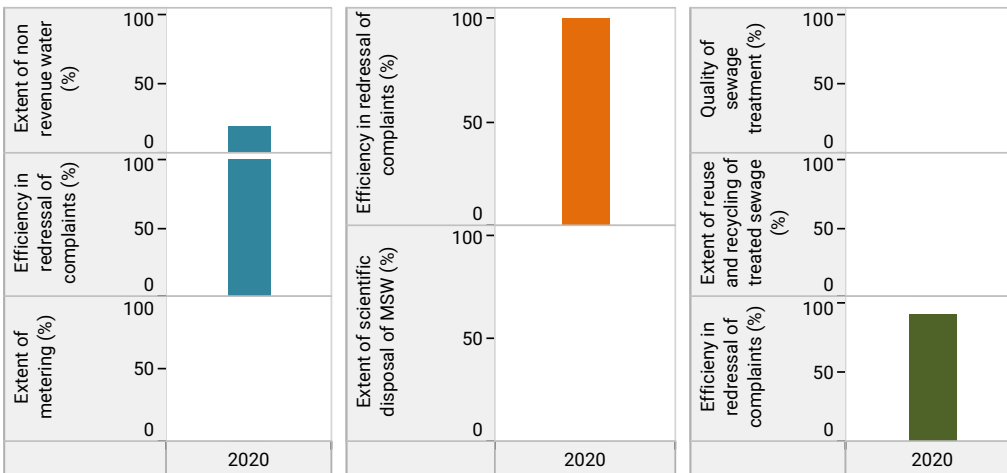
Service Level and Quality



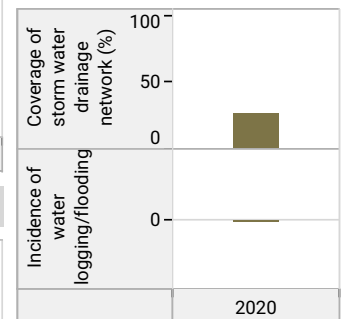
SanBenchmarks *



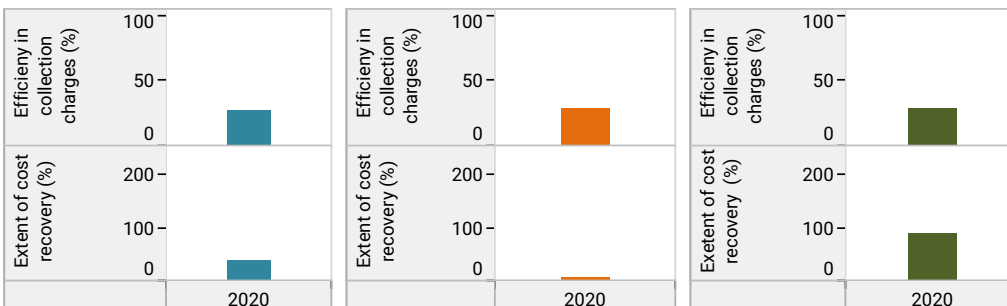
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bavla (Gujarat) : ULB Overview for 2020

Class : Class C



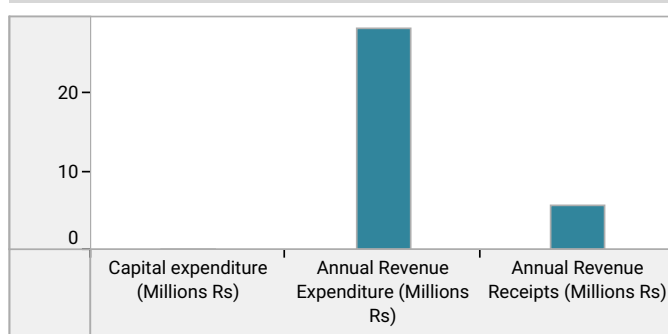
General Information

	2020
Area (Sq. Km)	23.1
Population	45,440
Households	11,360
Slum Population	16,325
Slum Households	4,280
Capital Receipts (Millions Rs)	189.8
Capital Expenditure (Millions Rs)	146.0
Revenue Receipts (Millions Rs)	81.4
Revenue Expenditure (Millions Rs)	73.2

Water Supply

	2020
Total water produced (MLD)	8.0
Surface sources (MLD)	5.0
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	8,813
Water connections in slums	3,698
Days of supply per month	30

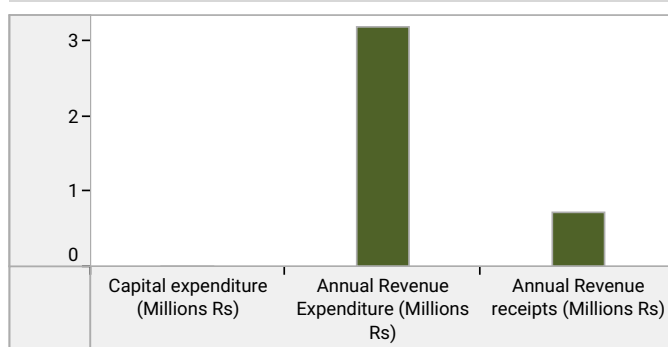
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,360
HHs dependent on functional community toilets	0
Properties with sewer connection	1,181
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	17,273
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

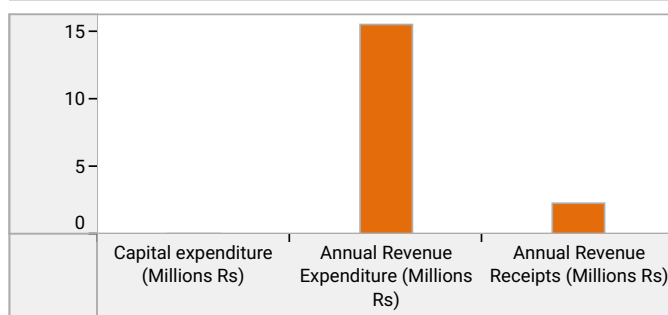
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,268
Door to Door collection - slums	4,280.0
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.

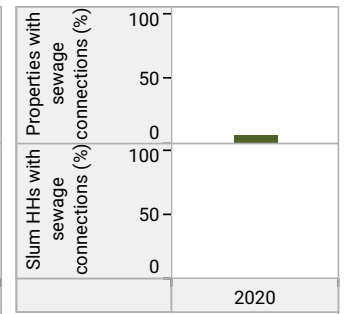
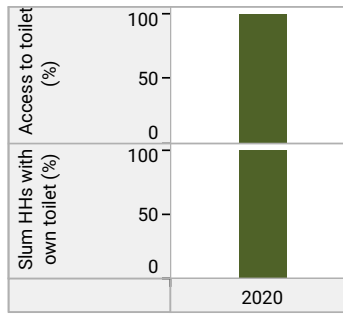
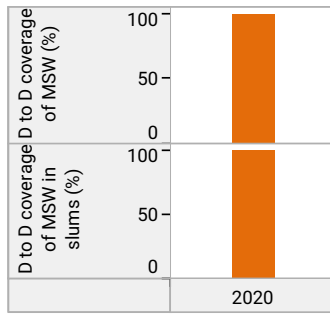
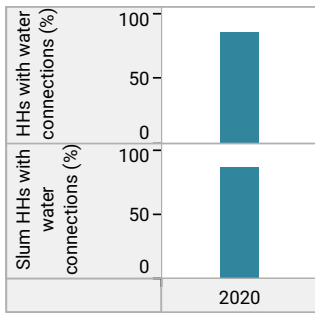
Sector Performance for 2020 : Bavla(Gujarat)

Water Supply

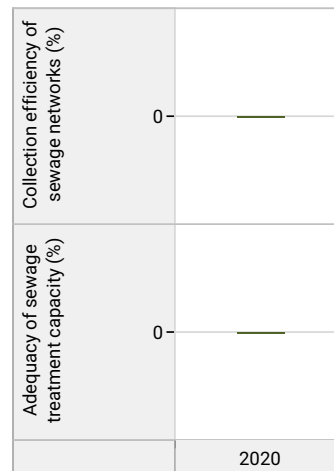
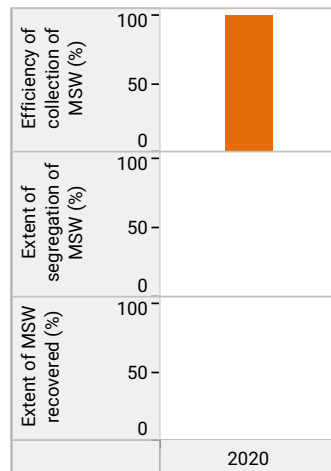
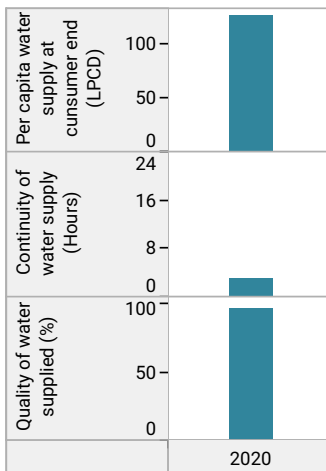
Solid Waste Management

Wastewater Management

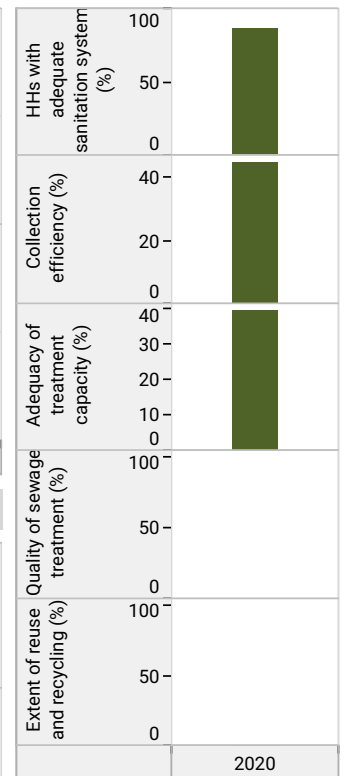
Coverage and Equity



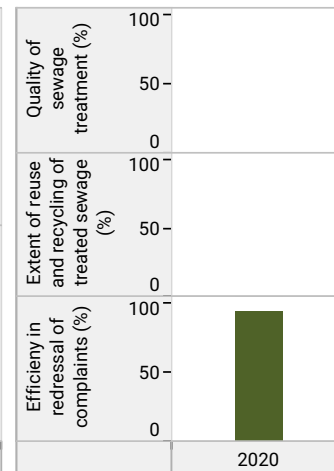
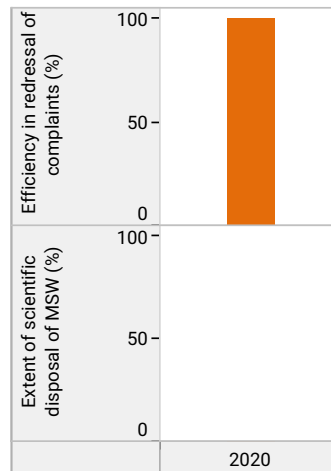
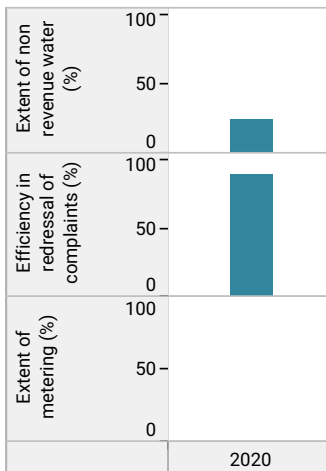
Service Level and Quality



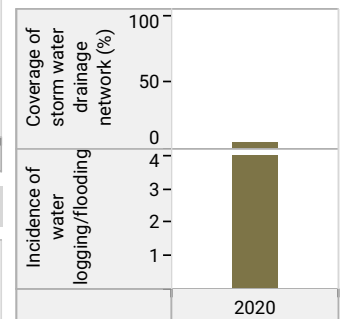
SanBenchmarks *



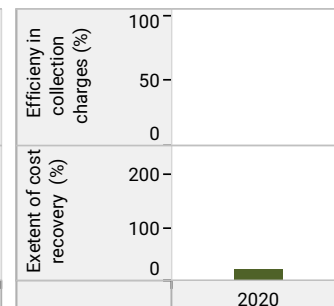
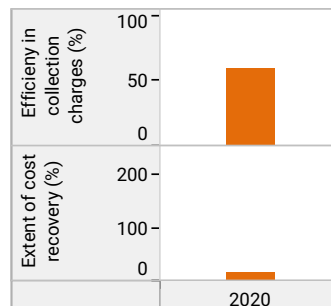
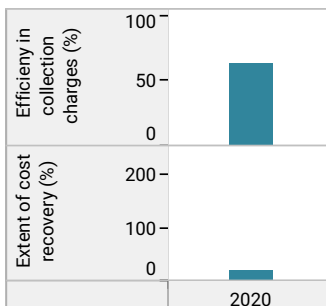
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bhachau (Gujarat) : ULB Overview for 2020

Class : Class C



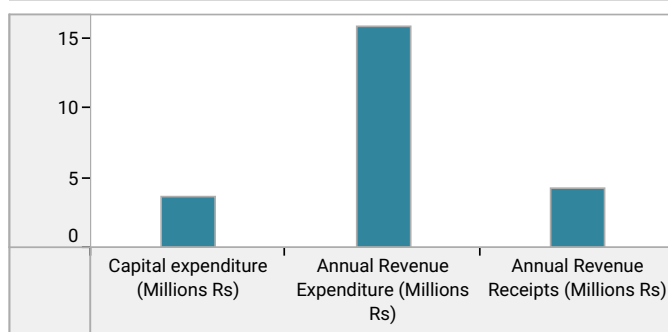
General Information

	2020
Area (Sq. Km)	9.1
Population	60,008
Households	12,668
Slum Population	15,500
Slum Households	2,510
Capital Receipts (Millions Rs)	17.6
Capital Expenditure (Millions Rs)	87.7
Revenue Receipts (Millions Rs)	107.6
Revenue Expenditure (Millions Rs)	28.5

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)	9
Total water supply connections	6,990
Water connections in slums	2,217
Days of supply per month	15

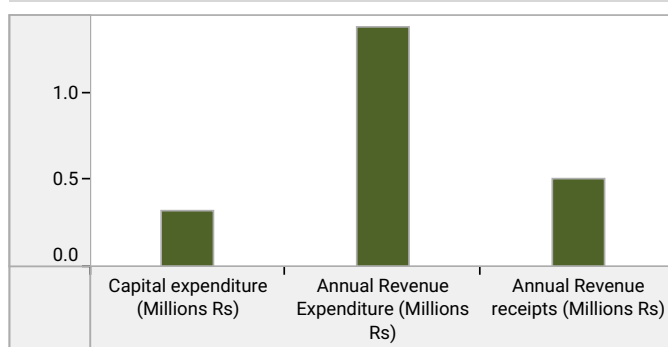
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,668
HHs dependent on functional community toilets	0
Properties with sewer connection	10,215
Total sewerage connections in slums	2,510
Properties with onsite sanitary disposal	2,119
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

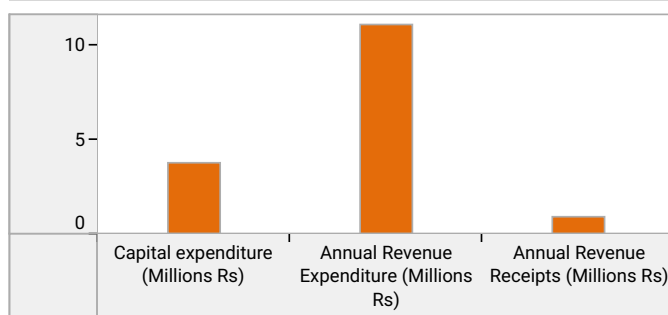
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,303
Door to Door collection - slums	2,510.0
Waste Generated (TPD)	17.7
Waste collected (TPD)	17.7
Total waste processed in the ULB (TPD)	14.5
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.

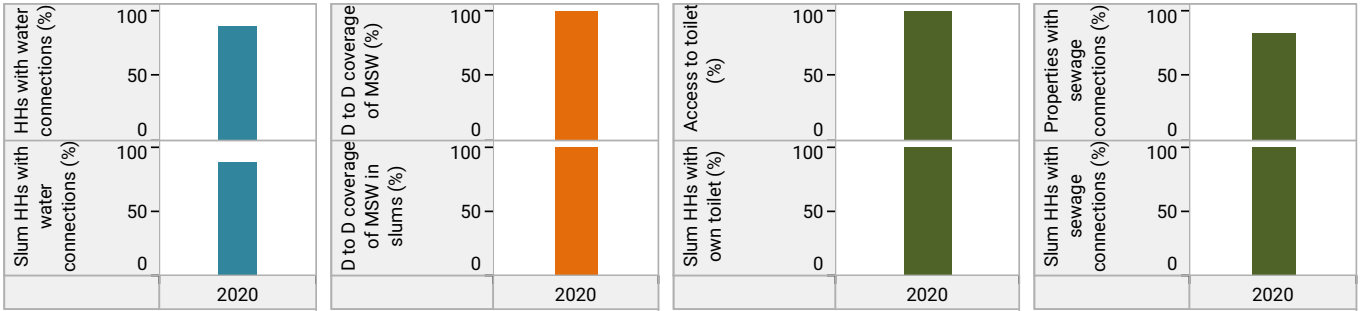
Sector Performance for 2020 : Bhachau(Gujarat)

Water Supply

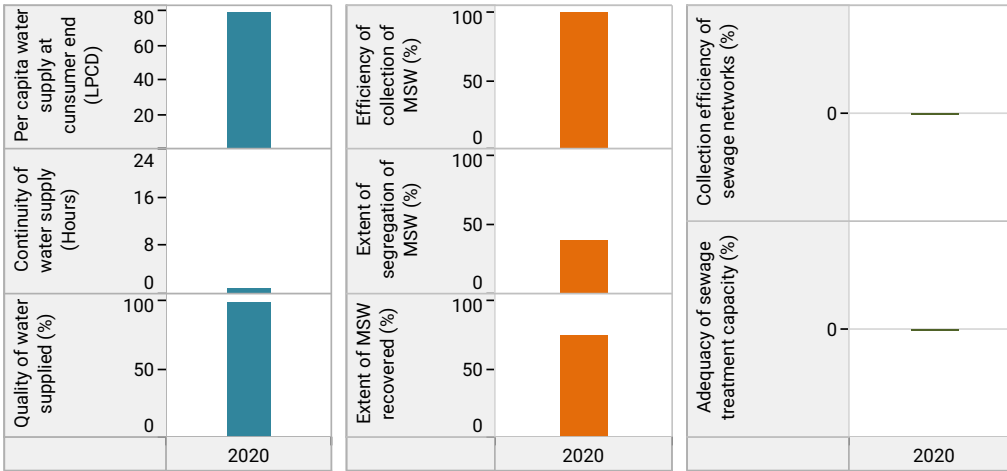
Solid Waste Management

Wastewater Management

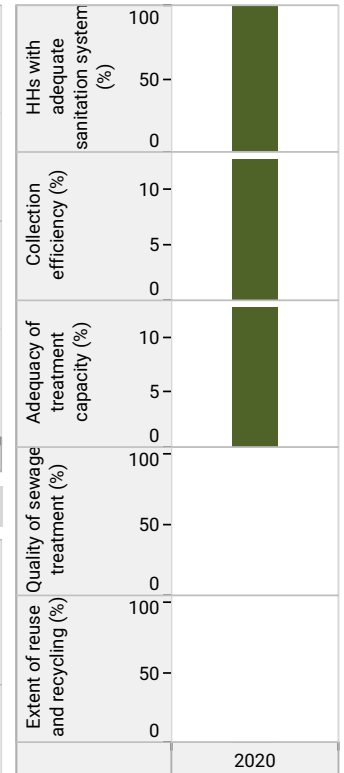
Coverage and Equity



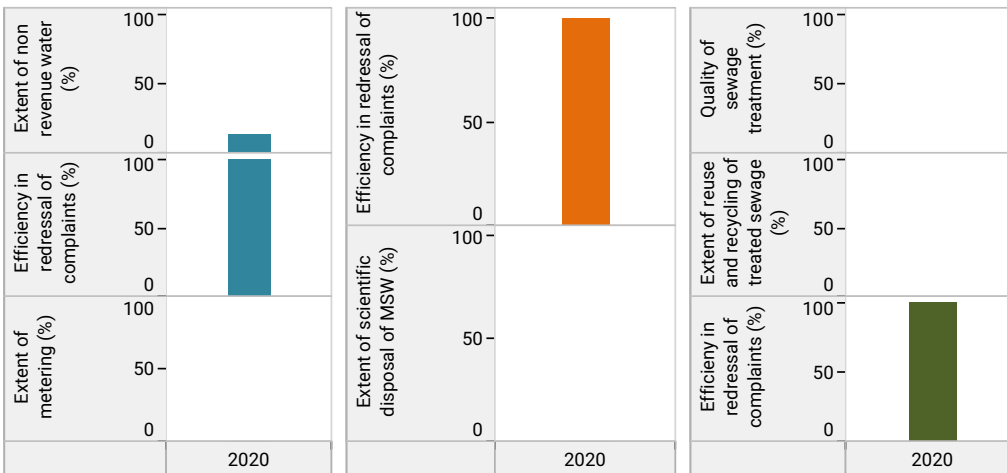
Service Level and Quality



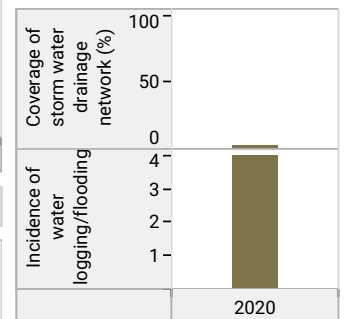
SanBenchmarks *



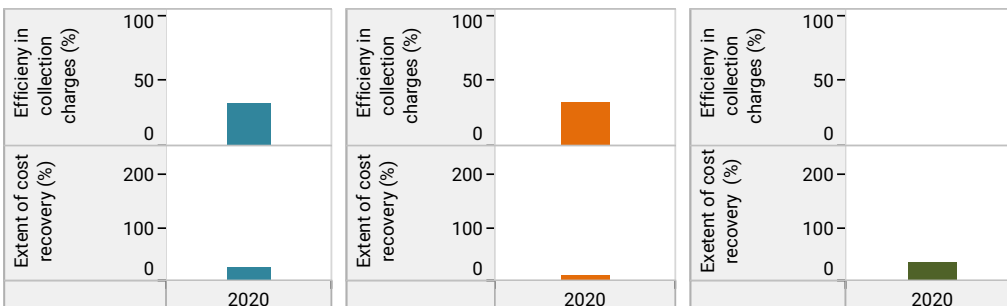
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Chaklasi (Gujarat) : ULB Overview for 2020

Class : Class C



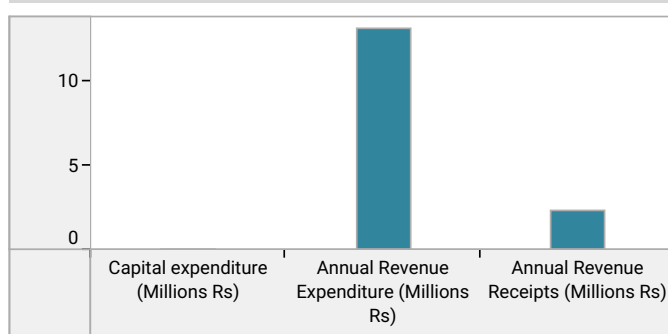
General Information

	2020
Area (Sq. Km)	22.7
Population	45,309
Households	9,043
Slum Population	17,256
Slum Households	3,287
Capital Receipts (Millions Rs)	67.2
Capital Expenditure (Millions Rs)	96.4
Revenue Receipts (Millions Rs)	11.8
Revenue Expenditure (Millions Rs)	32.2

Water Supply

	2020
Total water produced (MLD)	5.5
Surface sources (MLD)	0.0
Ground sources (MLD)	5.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	5,852
Water connections in slums	1,856
Days of supply per month	30

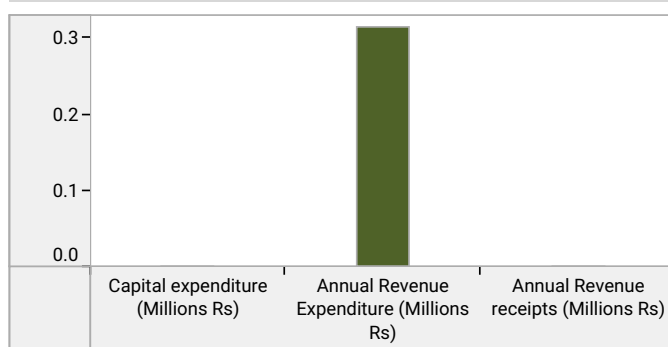
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,043
HHs dependent on functional community toilets	0
Properties with sewer connection	3,120
Total sewerage connections in slums	1,587
Properties with onsite sanitary disposal	8,547
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

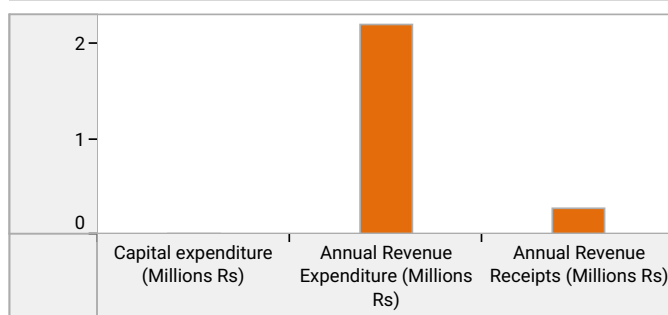
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,814
Door to Door collection - slums	3,287.0
Waste Generated (TPD)	3.5
Waste collected (TPD)	3.5
Total waste processed in the ULB (TPD)	3.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	1.4

Financial Information



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

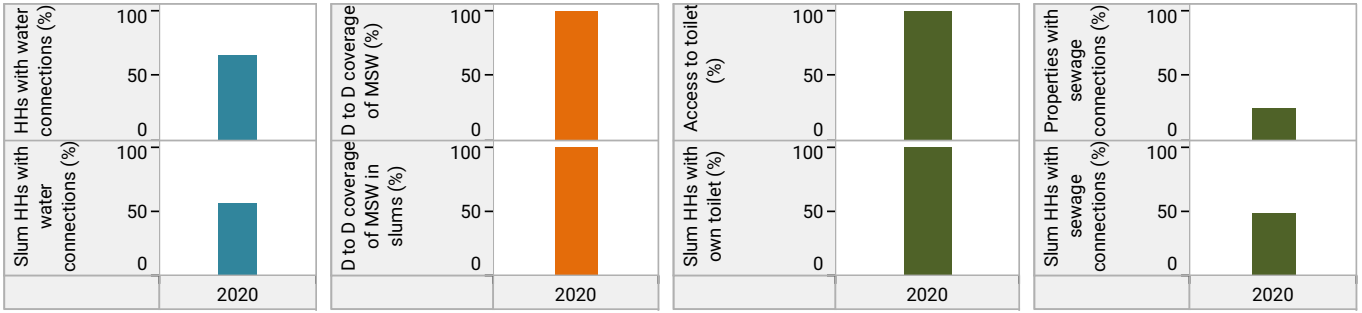
Sector Performance for 2020 : Chaklasi(Gujarat)

Water Supply

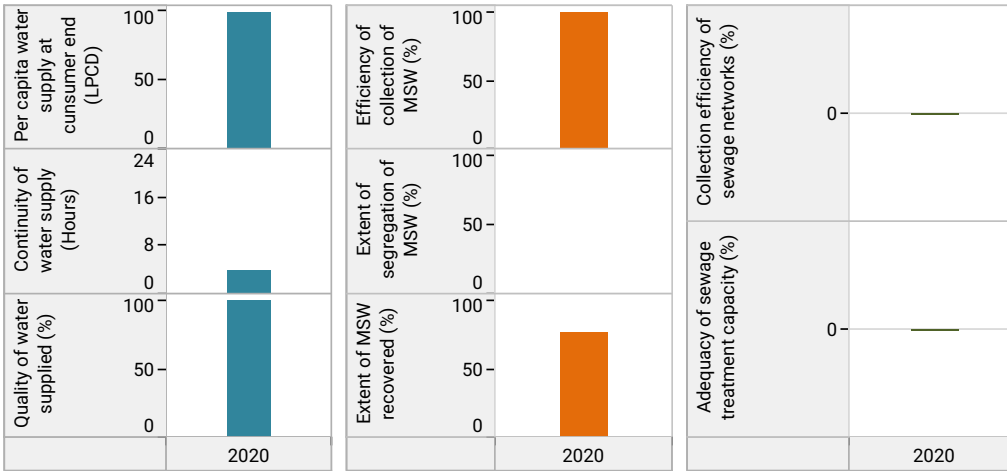
Solid Waste Management

Wastewater Management

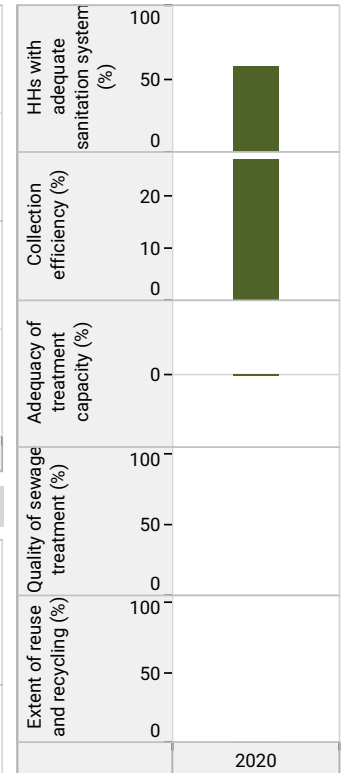
Coverage and Equity



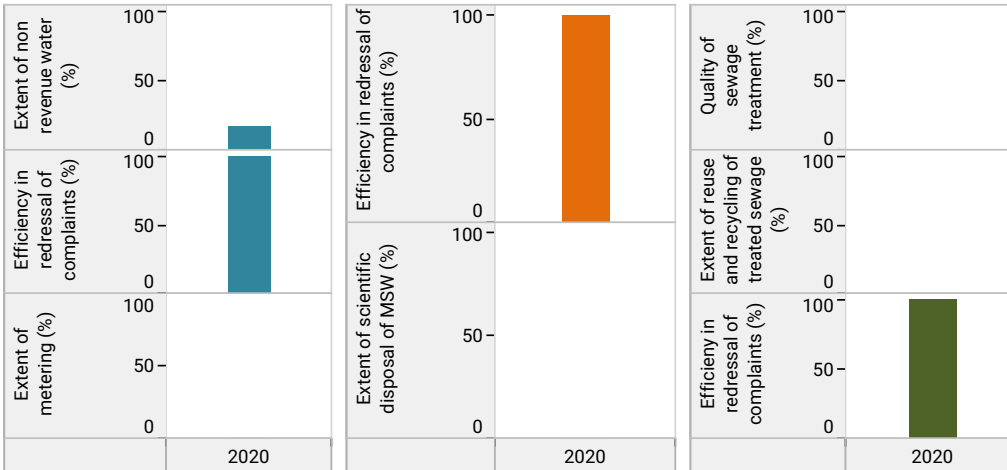
Service Level and Quality



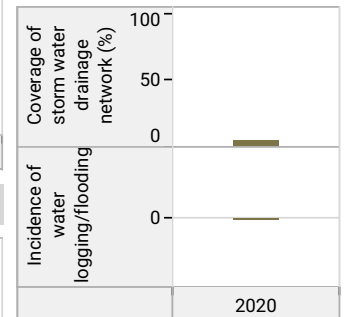
SanBenchmarks *



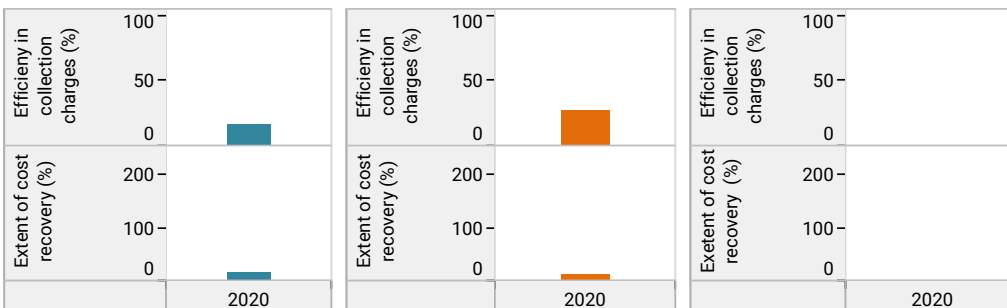
Efficiency in Service Operations



Storm Water Drainage



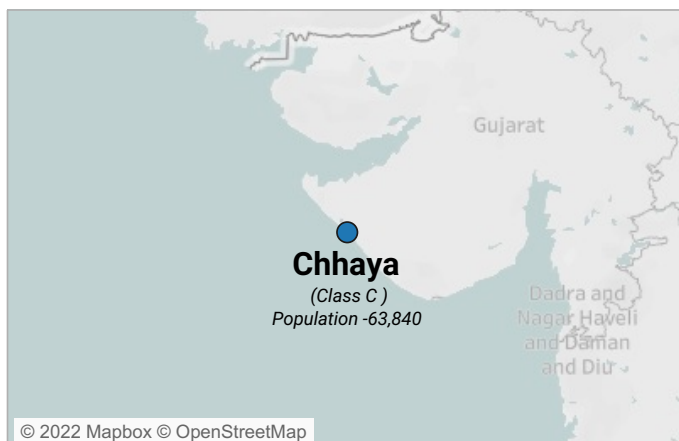
Financial Sustainability



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

Chhaya (Gujarat) : ULB Overview for 2020

Class : Class C



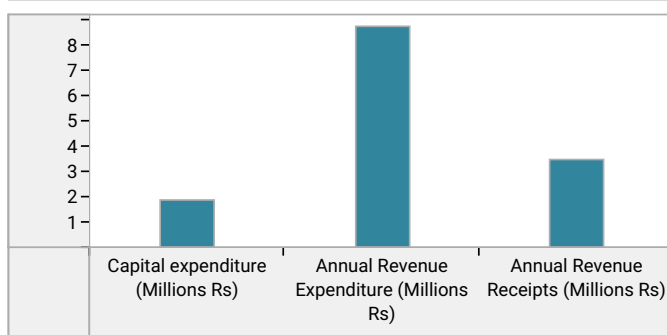
General Information

	2020
Area (Sq. Km)	17.8
Population	63,840
Households	13,852
Slum Population	3,785
Slum Households	625
Capital Receipts (Millions Rs)	97.6
Capital Expenditure (Millions Rs)	22.6
Revenue Receipts (Millions Rs)	31.6
Revenue Expenditure (Millions Rs)	45.6

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)	9
Total water supply connections	5,054
Water connections in slums	148
Days of supply per month	30

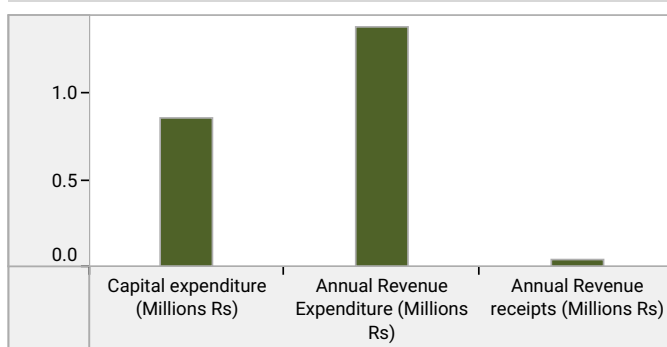
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	13,836
HHs dependent on functional community toilets	16
Properties with sewer connection	600
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	15,513
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

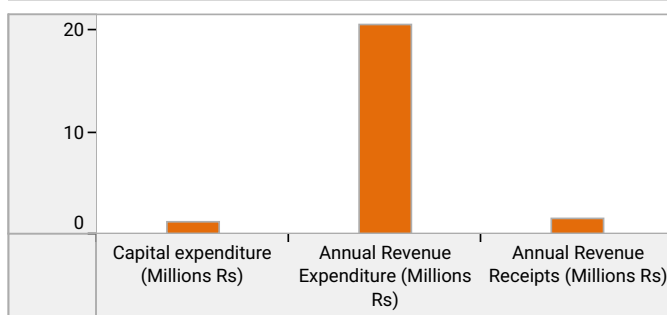
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	14,712
Door to Door collection - slums	625.0
Waste Generated (TPD)	19.0
Waste collected (TPD)	19.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	19.0

Financial Information



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

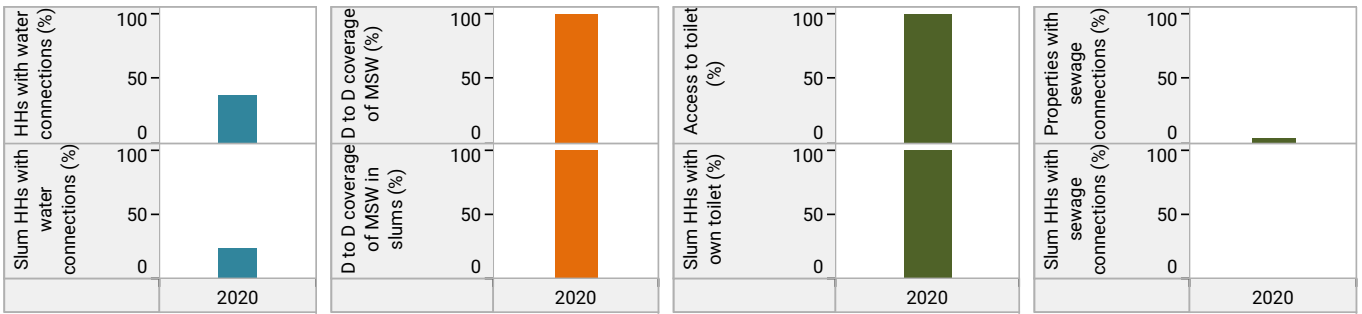
Sector Performance for 2020 : Chhaya(Gujarat)

Water Supply

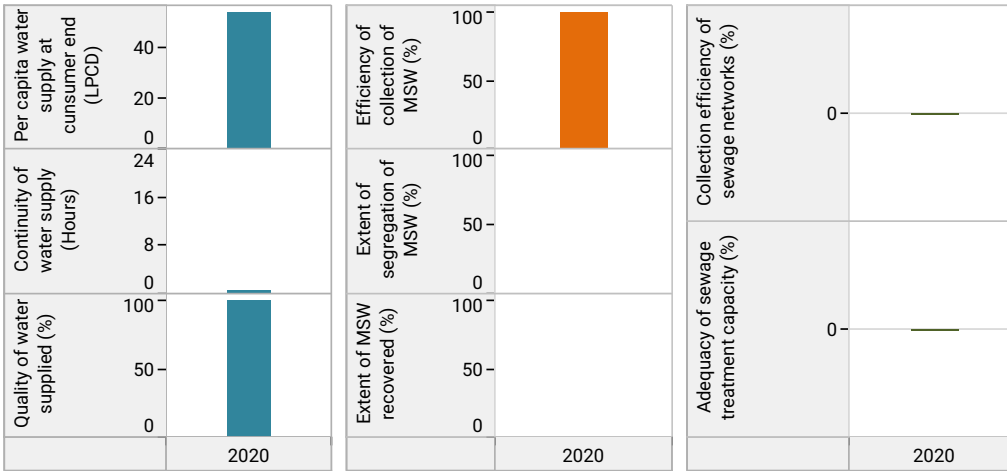
Solid Waste Management

Wastewater Management

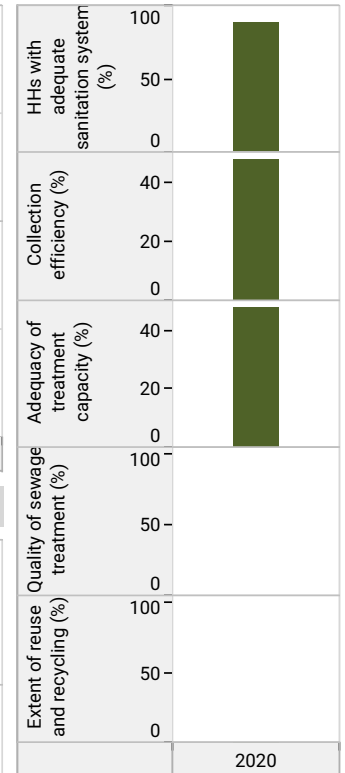
Coverage and Equity



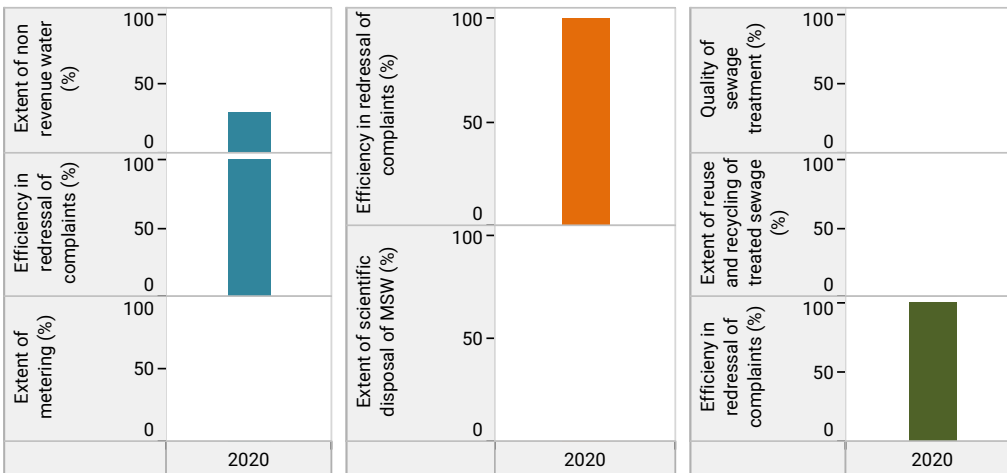
Service Level and Quality



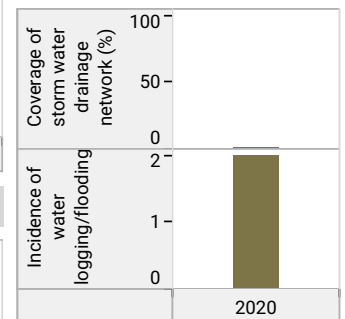
SanBenchmarks *



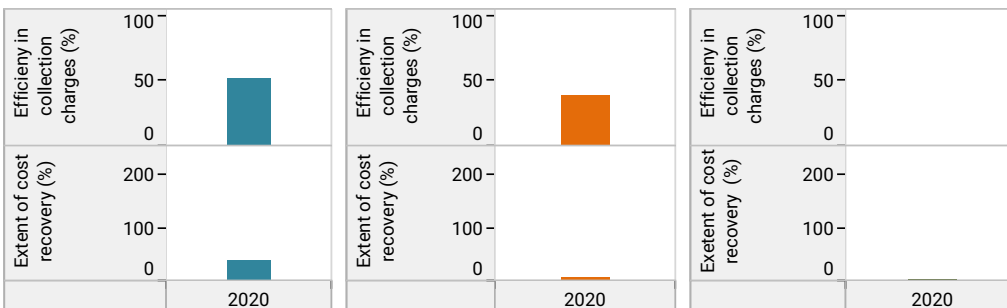
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

ChhotaUdaipur (Gujarat) : ULB Overview for 2020

Class : Class C



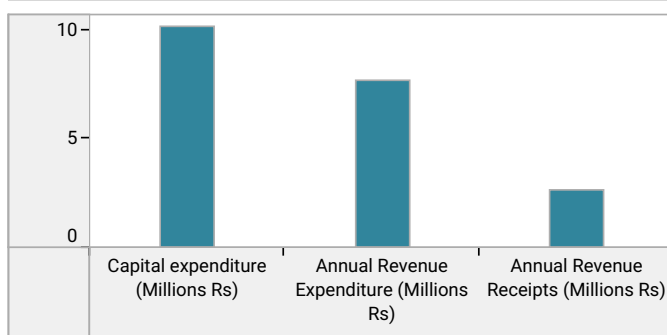
General Information

	2020
Area (Sq. Km)	4.0
Population	30,639
Households	6,663
Slum Population	9,822
Slum Households	1,987
Capital Receipts (Millions Rs)	23.5
Capital Expenditure (Millions Rs)	17.7
Revenue Receipts (Millions Rs)	31.4
Revenue Expenditure (Millions Rs)	32.5

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)	4
Total water supply connections	4,615
Water connections in slums	1,105
Days of supply per month	30

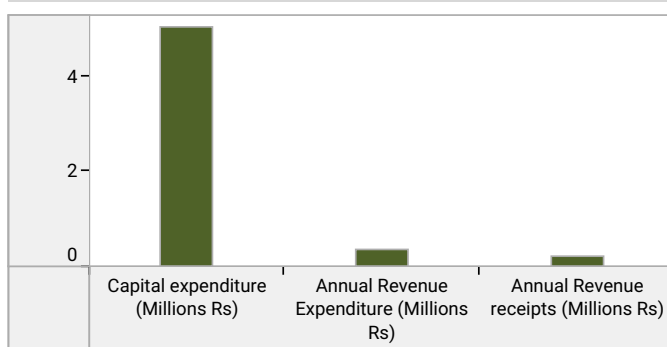
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,663
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	11,964
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

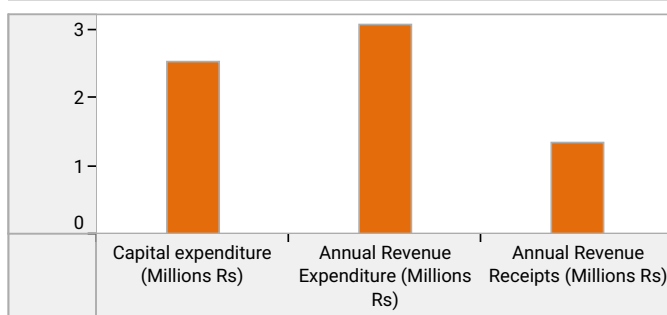
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	8,977
Door to Door collection - slums	1,987.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.0

Financial Information



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

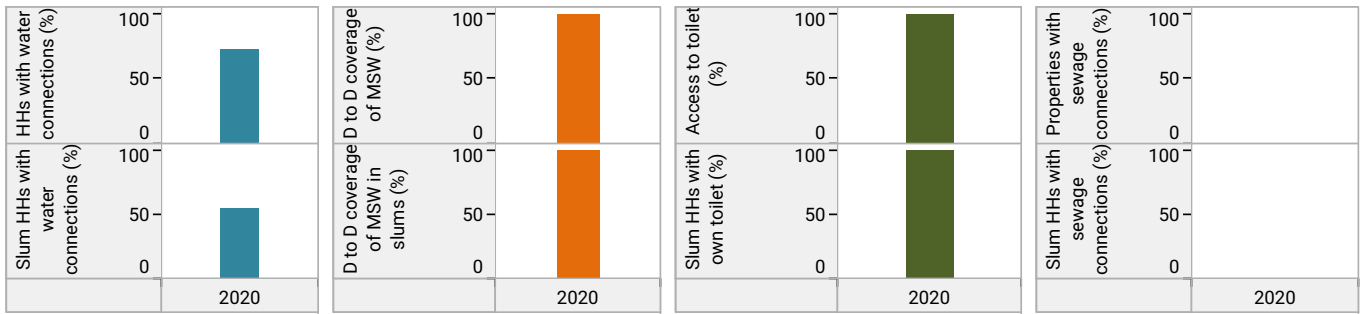
Sector Performance for 2020 : ChhotaUdaipur(Gujarat)

Water Supply

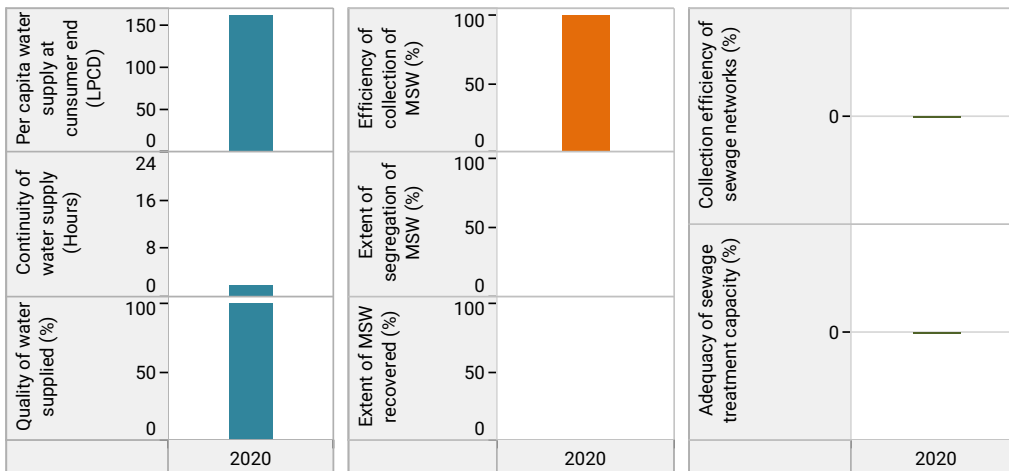
Solid Waste Management

Wastewater Management

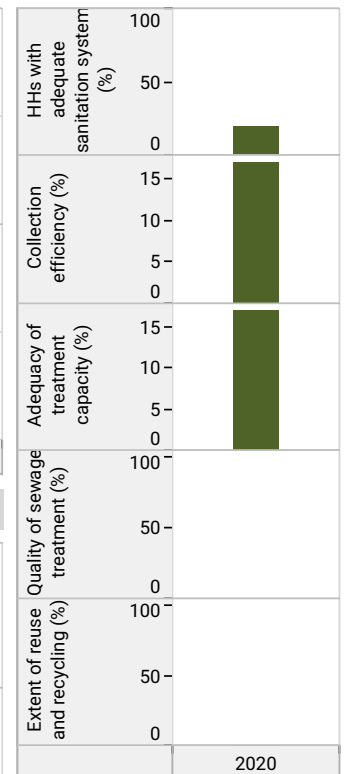
Coverage and Equity



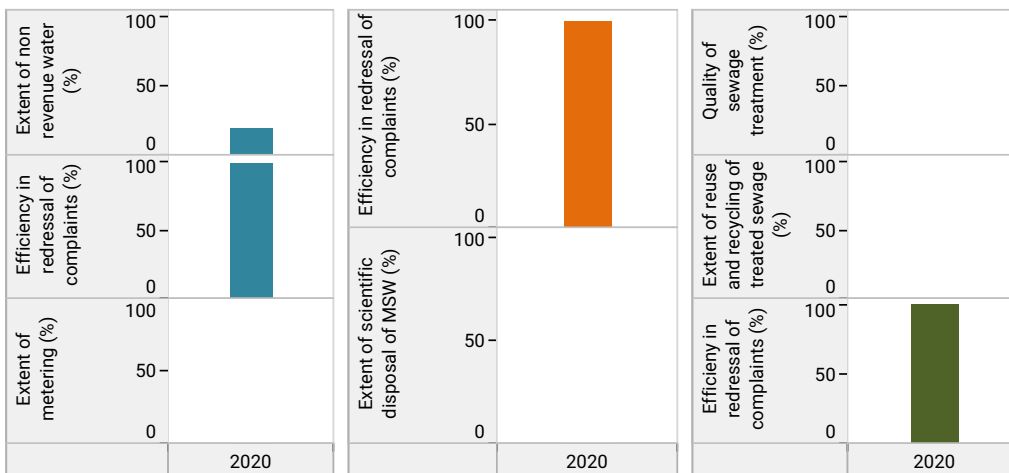
Service Level and Quality



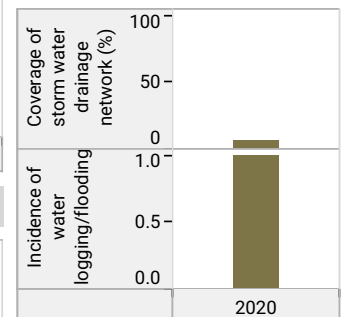
SanBenchmarks *



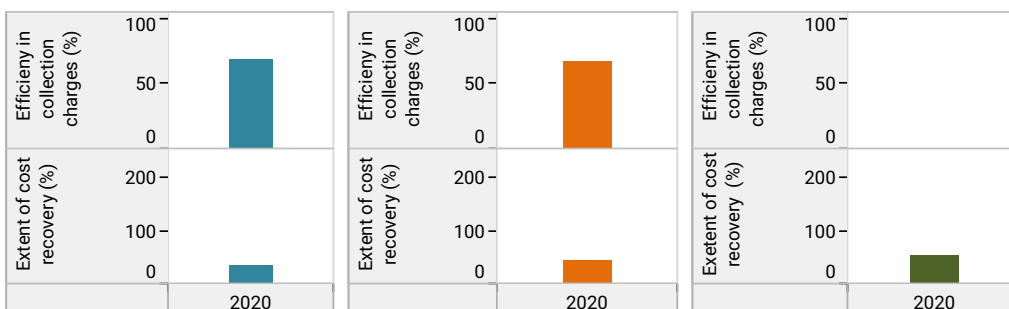
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dakor (Gujarat) : ULB Overview for 2020

Class : Class C



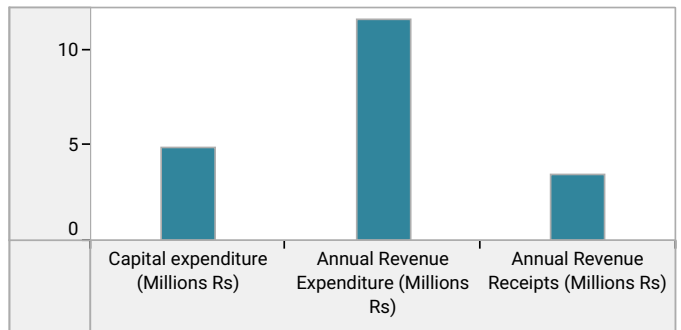
General Information

	2020
Area (Sq. Km)	15.5
Population	28,290
Households	6,582
Slum Population	ND
Slum Households	ND
Capital Receipts (Millions Rs)	51.1
Capital Expenditure (Millions Rs)	7.3
Revenue Receipts (Millions Rs)	40.9
Revenue Expenditure (Millions Rs)	46.3

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	0.0
Ground sources (MLD)	4.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	5,379
Water connections in slums	ND
Days of supply per month	30

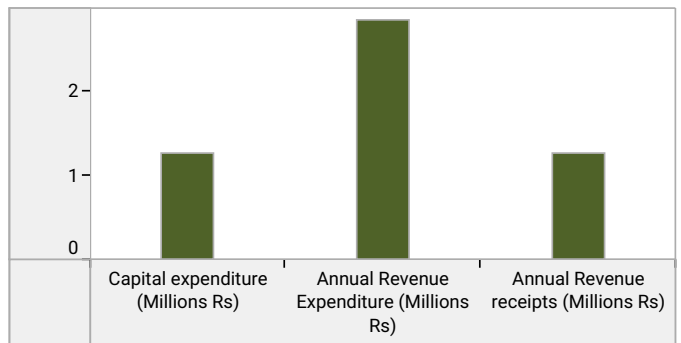
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,582
HHS dependent on functional community toilets	0
Properties with sewer connection	3,963
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,933
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

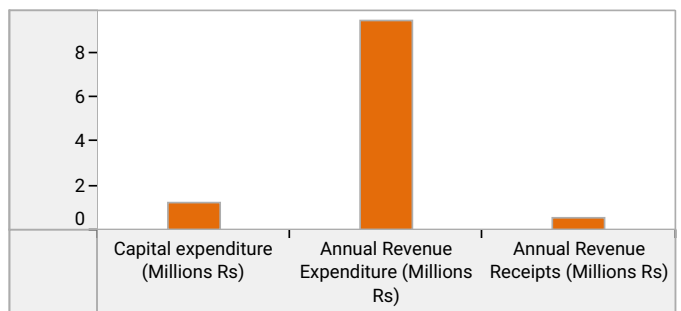
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	9,106
Door to Door collection - slums	ND
Waste Generated (TPD)	13.2
Waste collected (TPD)	13.2
Total waste processed in the ULB (TPD)	ND
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.

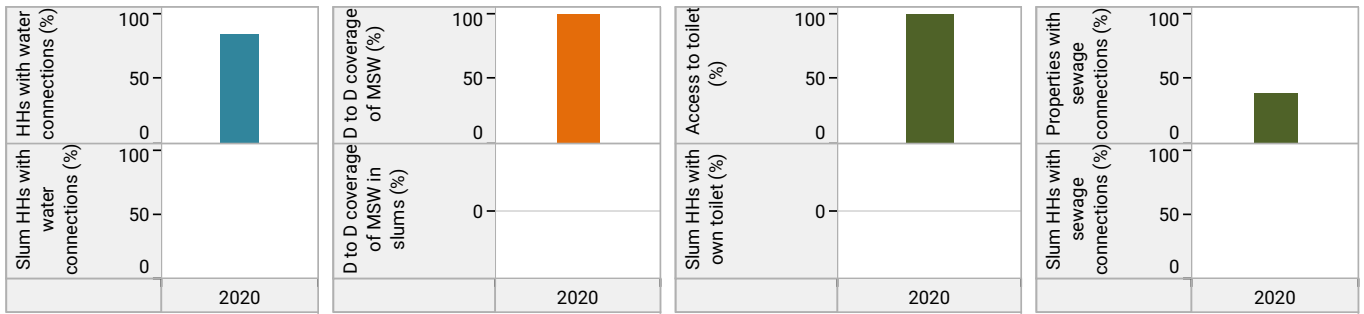
Sector Performance for 2020 : Dakor(Gujarat)

Water Supply

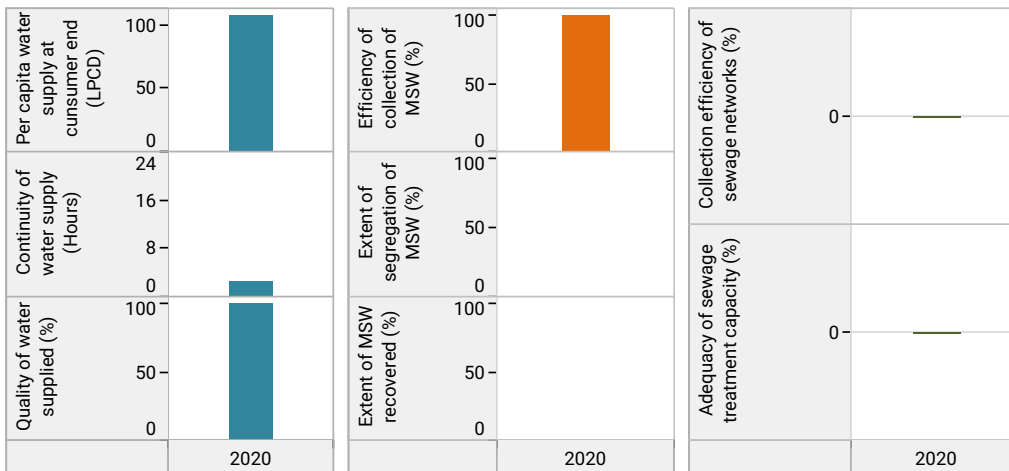
Solid Waste Management

Wastewater Management

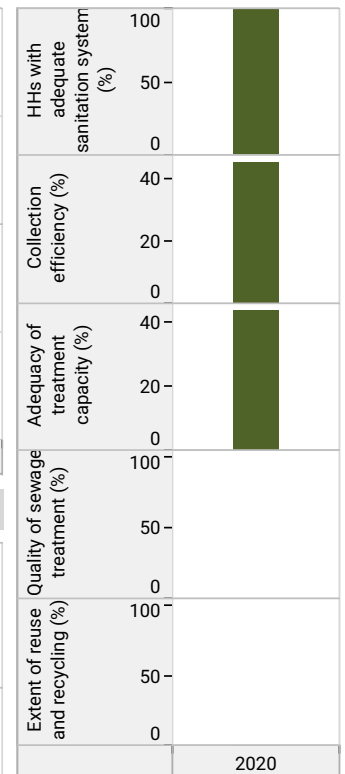
Coverage and Equity



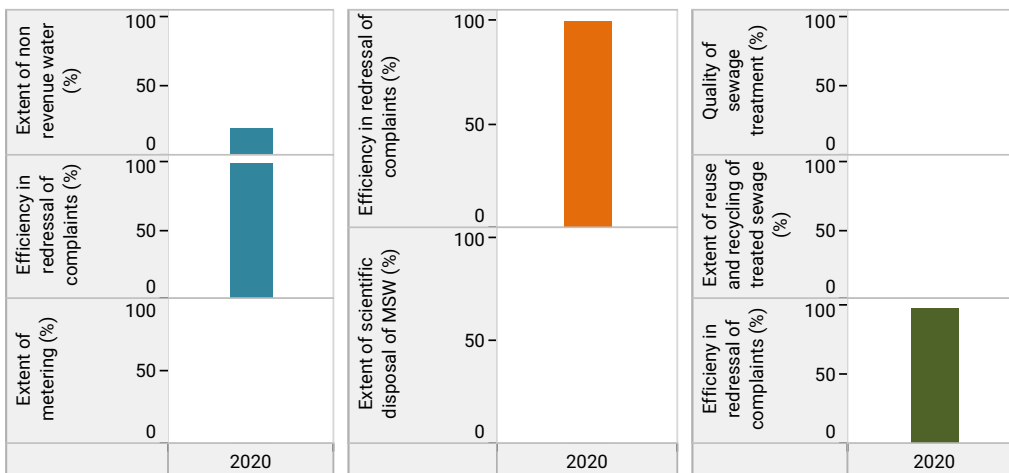
Service Level and Quality



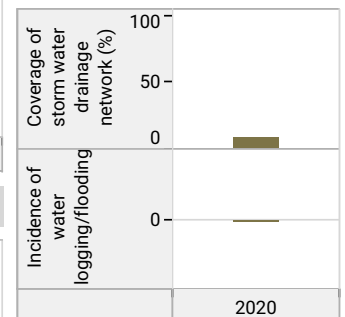
SanBenchmarks *



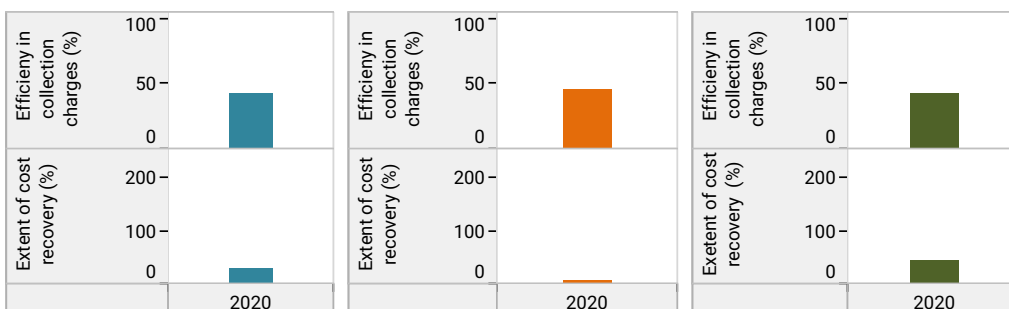
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dehgam (Gujarat) : ULB Overview for 2020

Class : Class C



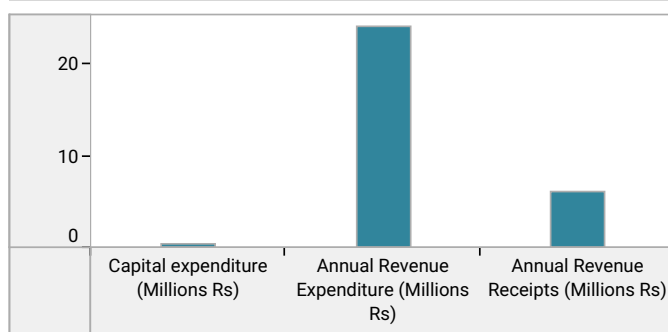
General Information

	2020
Area (Sq. Km)	27.0
Population	47,834
Households	9,565
Slum Population	20,645
Slum Households	6,870
Capital Receipts (Millions Rs)	168.2
Capital Expenditure (Millions Rs)	2.6
Revenue Receipts (Millions Rs)	80.6
Revenue Expenditure (Millions Rs)	78.9

Water Supply

	2020
Total water produced (MLD)	8.0
Surface sources (MLD)	2.0
Ground sources (MLD)	6.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	23
Total water supply connections	9,477
Water connections in slums	6,709
Days of supply per month	30

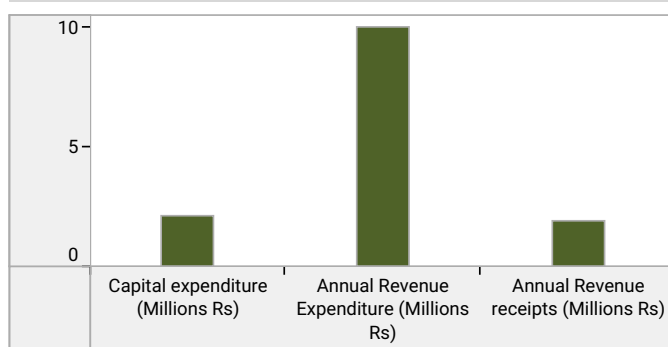
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,565
HHs dependent on functional community toilets	0
Properties with sewer connection	5,891
Total sewerage connections in slums	4,950
Properties with onsite sanitary disposal	12,638
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

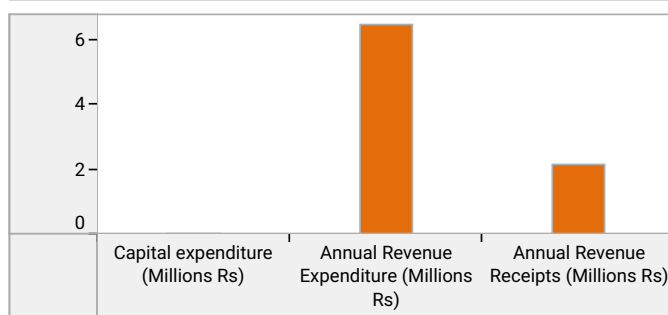
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	14,723
Door to Door collection - slums	6,870.0
Waste Generated (TPD)	10.0
Waste collected (TPD)	10.0
Total waste processed in the ULB (TPD)	6.7
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.0

Financial Information



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

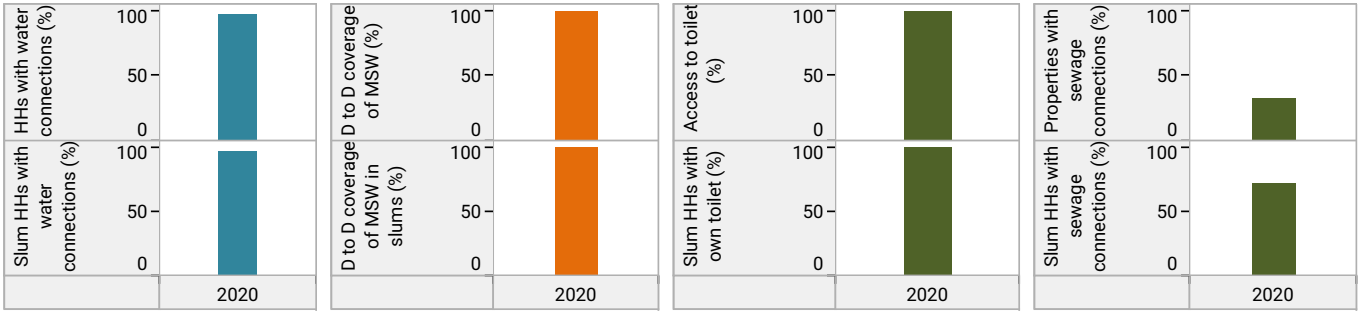
Sector Performance for 2020 : Dehgam(Gujarat)

Water Supply

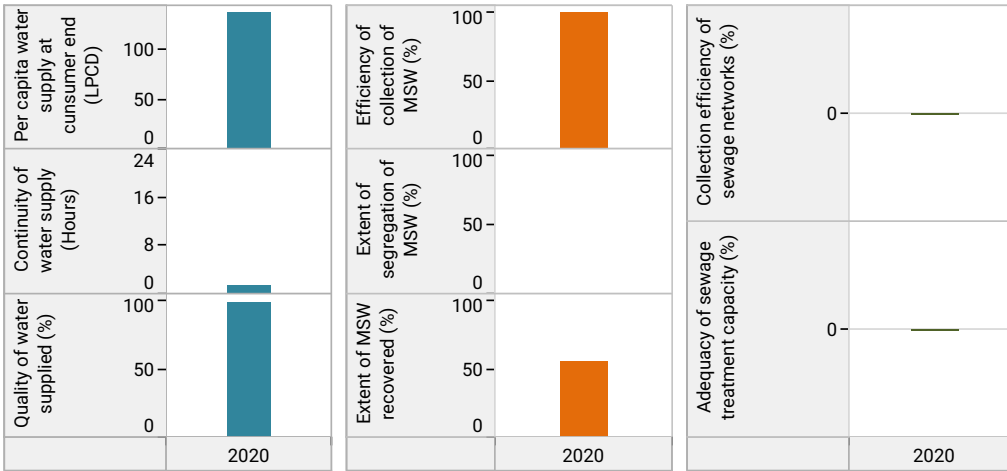
Solid Waste Management

Wastewater Management

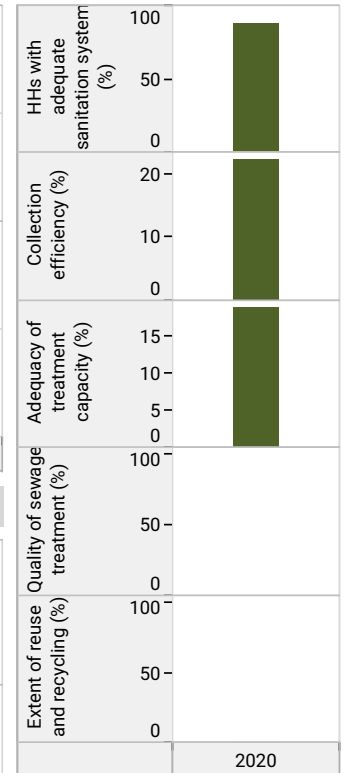
Coverage and Equity



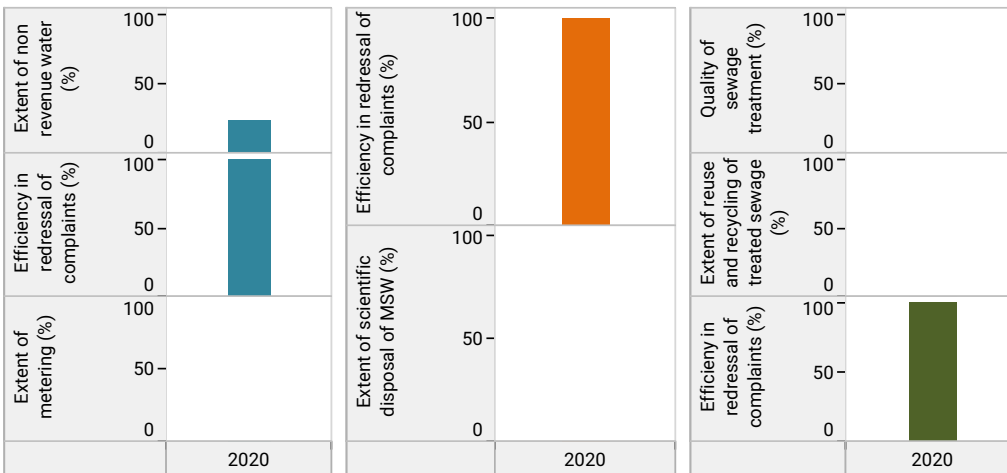
Service Level and Quality



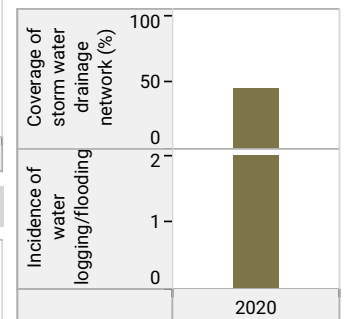
SanBenchmarks *



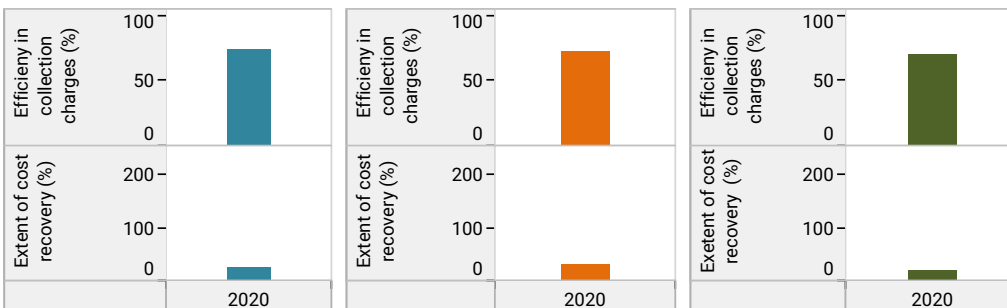
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dhandhuka (Gujarat) : ULB Overview for 2020

Class : Class C



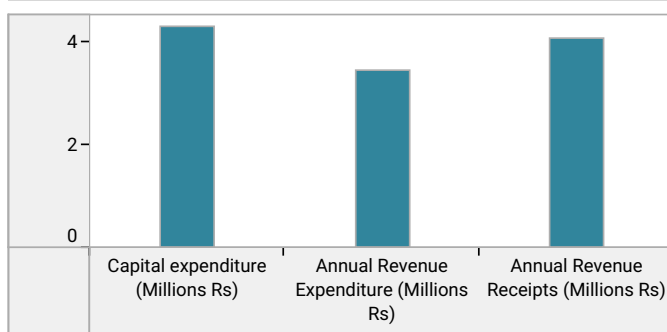
General Information

	2020
Area (Sq. Km)	12.5
Population	41,521
Households	8,303
Slum Population	6,120
Slum Households	1,552
Capital Receipts (Millions Rs)	100.8
Capital Expenditure (Millions Rs)	126.1
Revenue Receipts (Millions Rs)	43.0
Revenue Expenditure (Millions Rs)	21.1

Water Supply

	2020
Total water produced (MLD)	5.0
Surface sources (MLD)	5.0
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	9
Total water supply connections	6,820
Water connections in slums	1,325
Days of supply per month	20

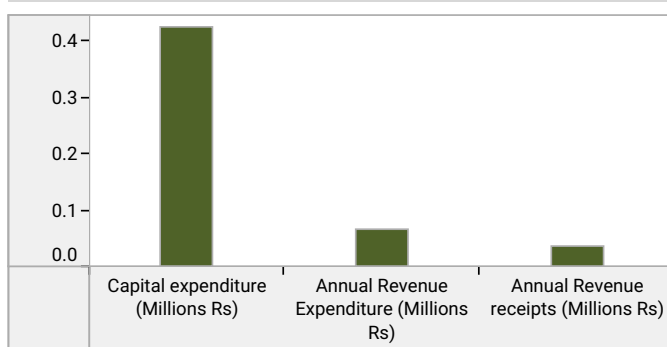
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,303
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,808
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

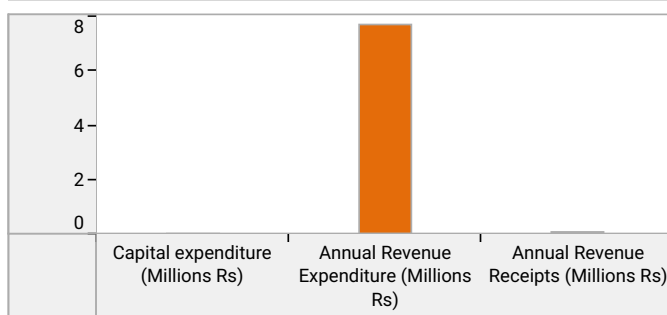
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,519
Door to Door collection - slums	1,552.0
Waste Generated (TPD)	4.9
Waste collected (TPD)	4.9
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.9

Financial Information



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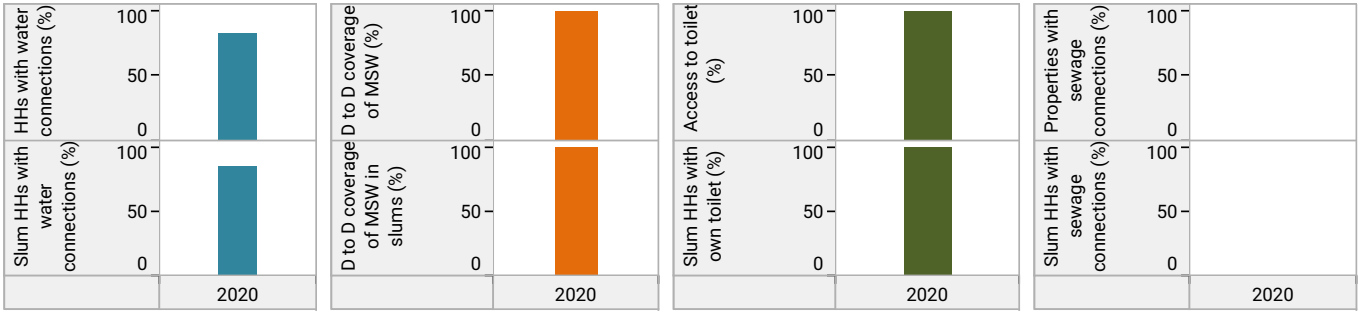
Sector Performance for 2020 : Dhandhuka(Gujarat)

Water Supply

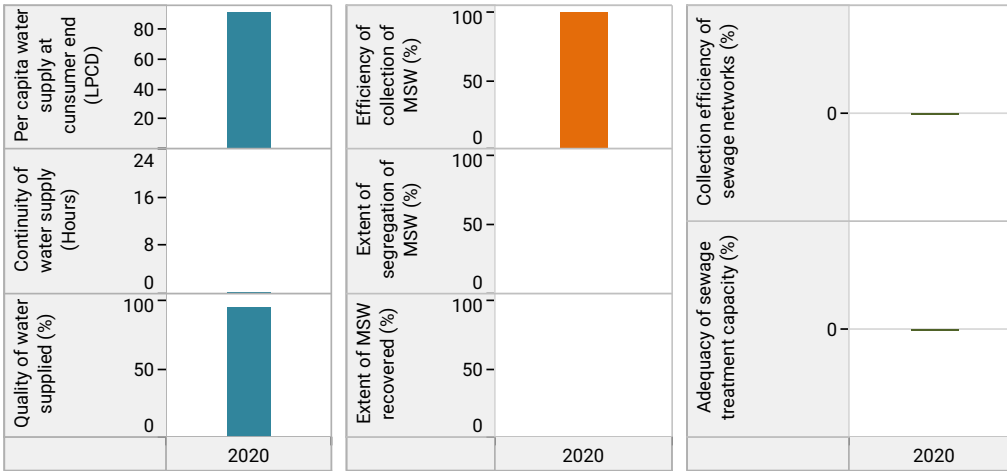
Solid Waste Management

Wastewater Management

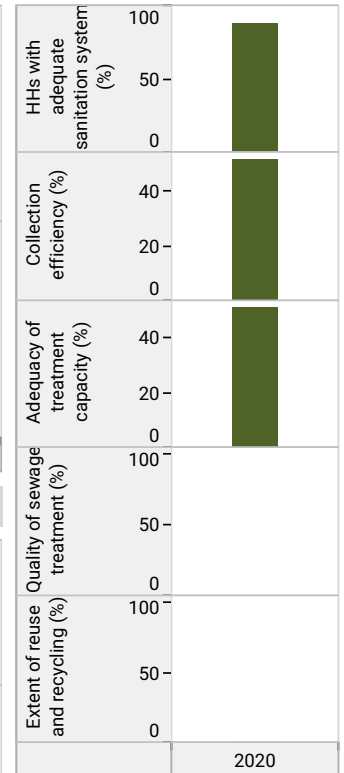
Coverage and Equity



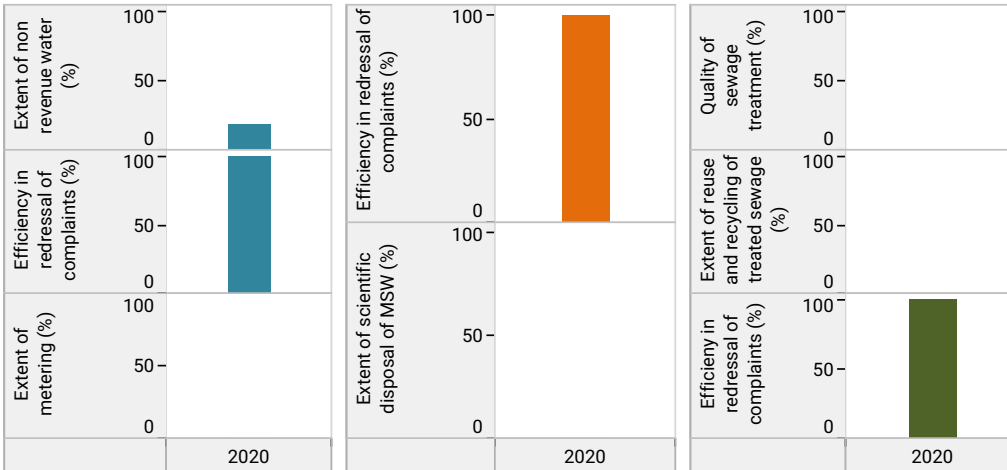
Service Level and Quality



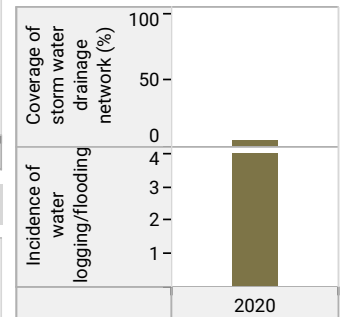
SanBenchmarks *



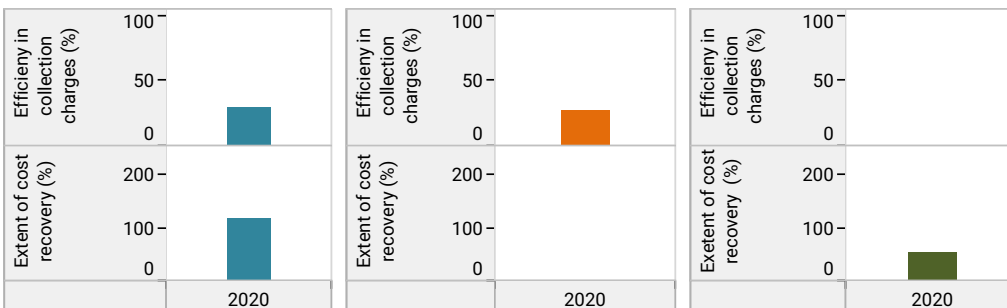
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dhanera (Gujarat) : ULB Overview for 2020

Class : Class C



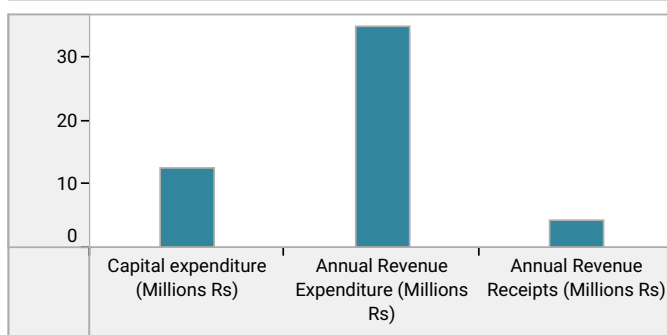
General Information

	2020
Area (Sq. Km)	9.0
Population	38,701
Households	7,035
Slum Population	8,721
Slum Households	1,938
Capital Receipts (Millions Rs)	56.6
Capital Expenditure (Millions Rs)	21.8
Revenue Receipts (Millions Rs)	59.2
Revenue Expenditure (Millions Rs)	74.1

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	1.5
Ground sources (MLD)	4.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	5,143
Water connections in slums	1,610
Days of supply per month	30

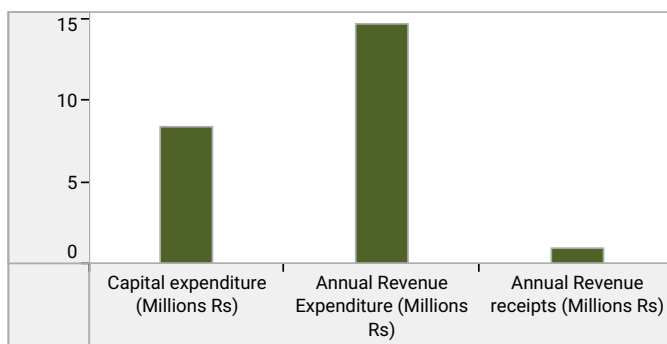
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,035
HHs dependent on functional community toilets	0
Properties with sewer connection	2,700
Total sewerage connections in slums	25
Properties with onsite sanitary disposal	12,759
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

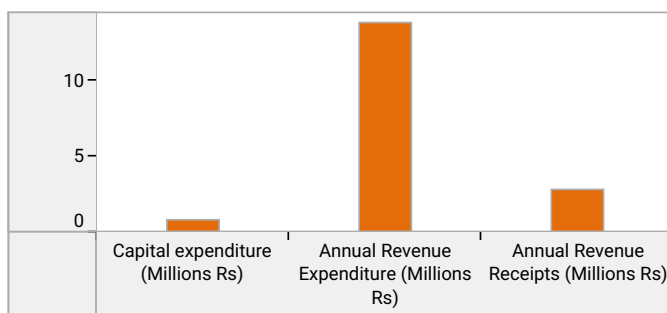
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,228
Door to Door collection - slums	1,938.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.0

Financial Information



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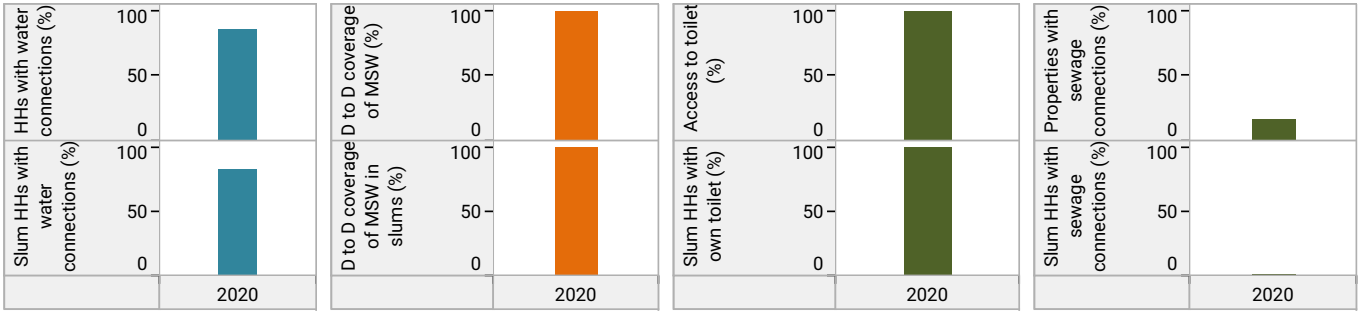
Sector Performance for 2020 : Dhanera(Gujarat)

Water Supply

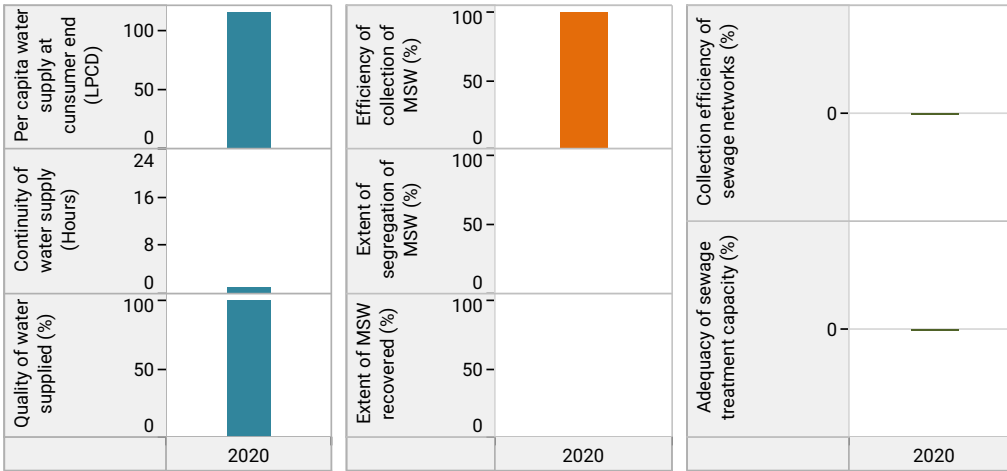
Solid Waste Management

Wastewater Management

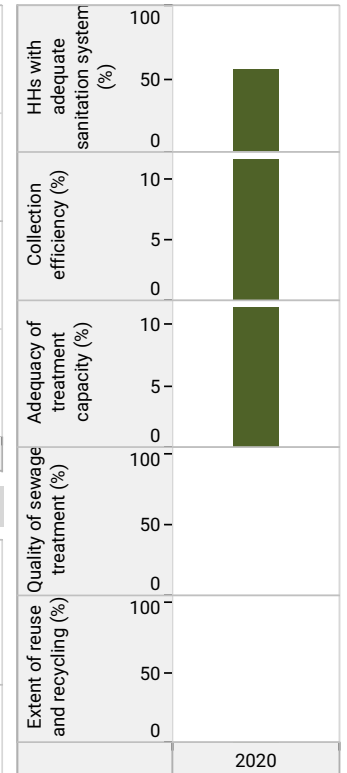
Coverage and Equity



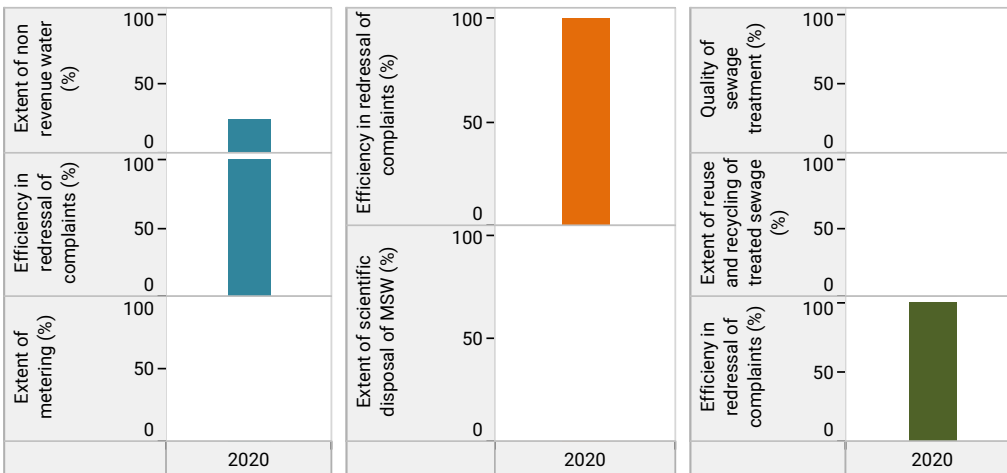
Service Level and Quality



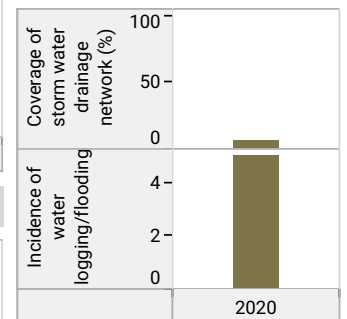
SanBenchmarks *



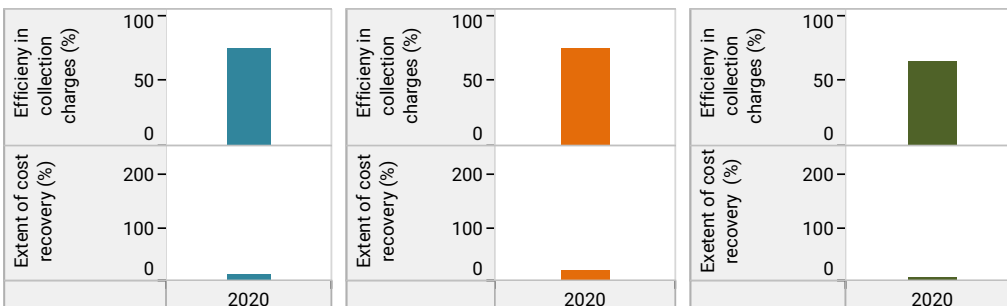
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Dhrol (Gujarat) : ULB Overview for 2020

Class : Class C



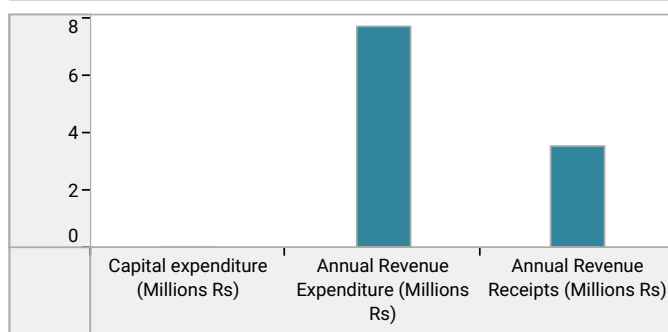
General Information

	2020
Area (Sq. Km)	10.1
Population	30,154
Households	5,799
Slum Population	2,254
Slum Households	451
Capital Receipts (Millions Rs)	97.1
Capital Expenditure (Millions Rs)	60.5
Revenue Receipts (Millions Rs)	139.1
Revenue Expenditure (Millions Rs)	128.0

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	3.3
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	10
Total water supply connections	5,814
Water connections in slums	410
Days of supply per month	12

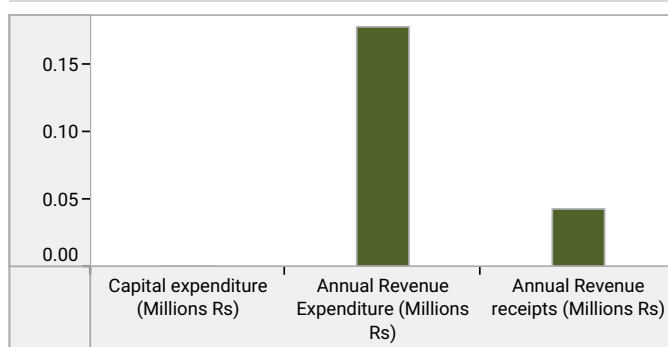
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,674
HHs dependent on functional community toilets	125
Properties with sewer connection	6,890
Total sewerage connections in slums	92
Properties with onsite sanitary disposal	4,110
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

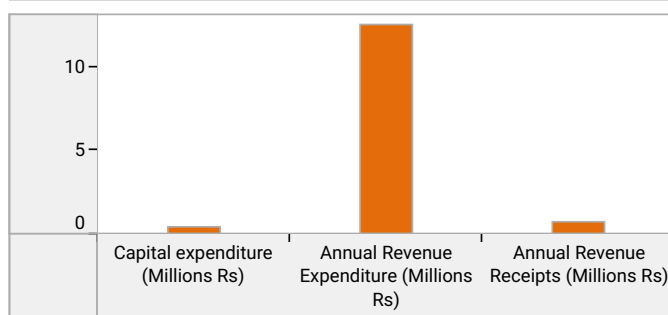
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,548
Door to Door collection - slums	451.0
Waste Generated (TPD)	11.0
Waste collected (TPD)	11.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	11.0

Financial Information



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

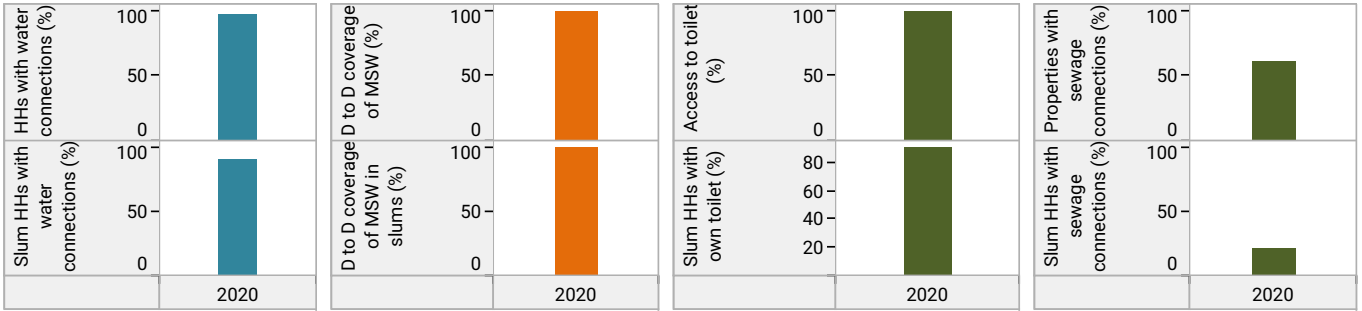
Sector Performance for 2020 : Dhrol(Gujarat)

Water Supply

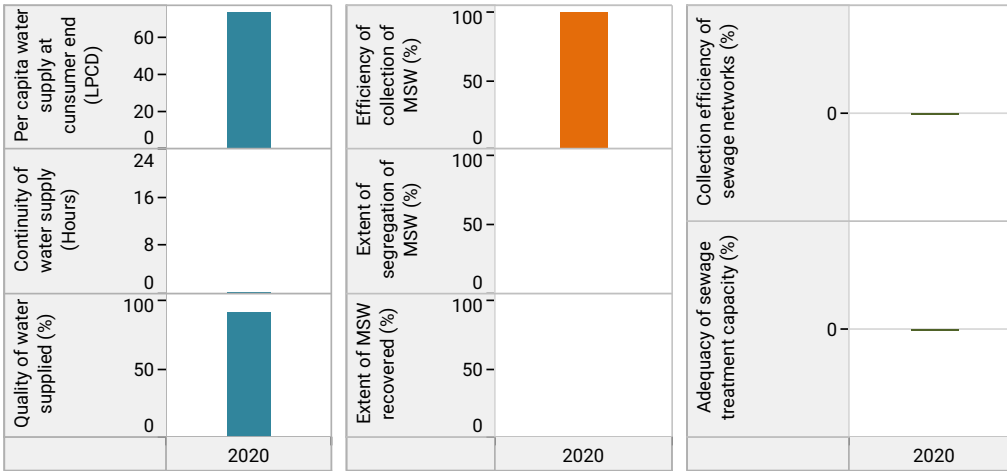
Solid Waste Management

Wastewater Management

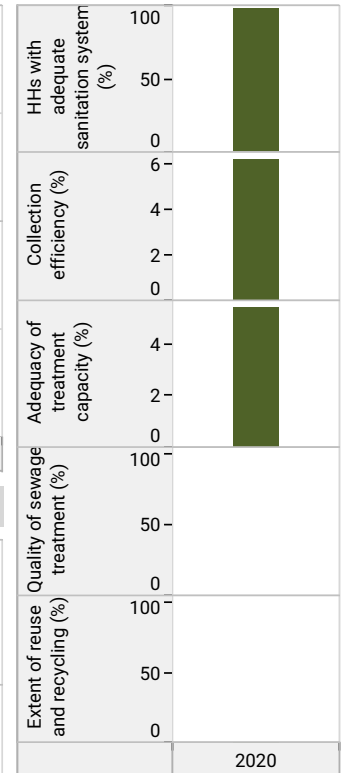
Coverage and Equity



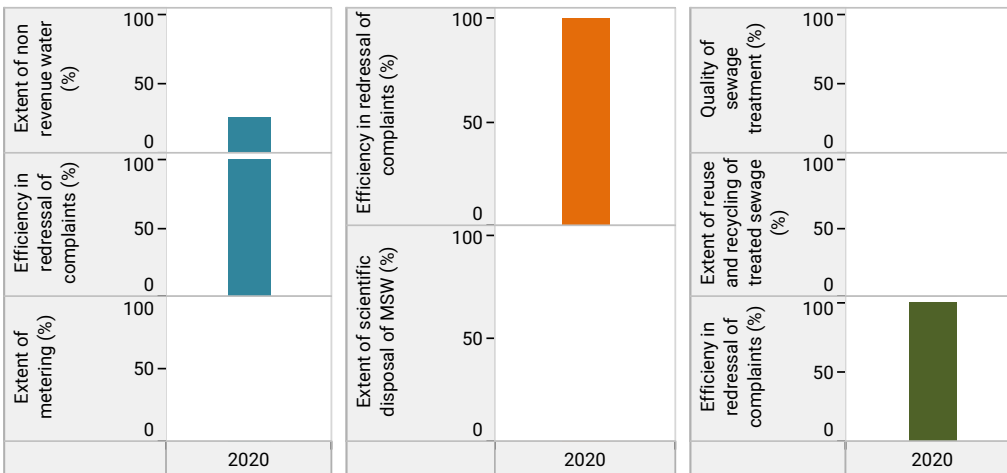
Service Level and Quality



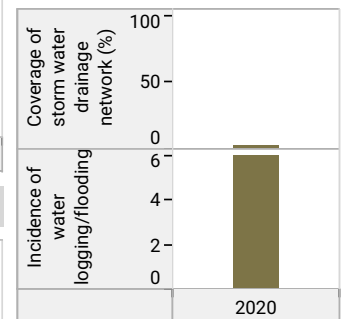
SanBenchmarks *



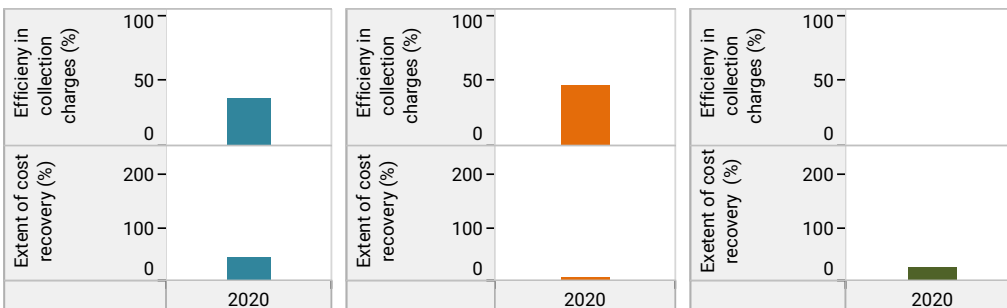
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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 * Revised sanitation indicators including Onsite systems

Dwarka (Gujarat) : ULB Overview for 2020

Class : Class C



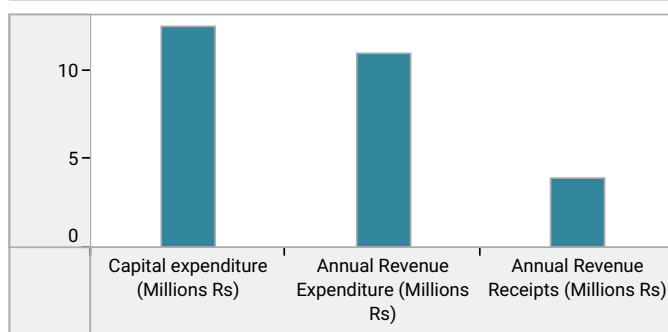
General Information

	2020
Area (Sq. Km)	42.1
Population	45,100
Households	9,942
Slum Population	10,600
Slum Households	3,022
Capital Receipts (Millions Rs)	154.2
Capital Expenditure (Millions Rs)	181.3
Revenue Receipts (Millions Rs)	81.4
Revenue Expenditure (Millions Rs)	89.1

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)	36
Total water supply connections	6,430
Water connections in slums	0
Days of supply per month	15

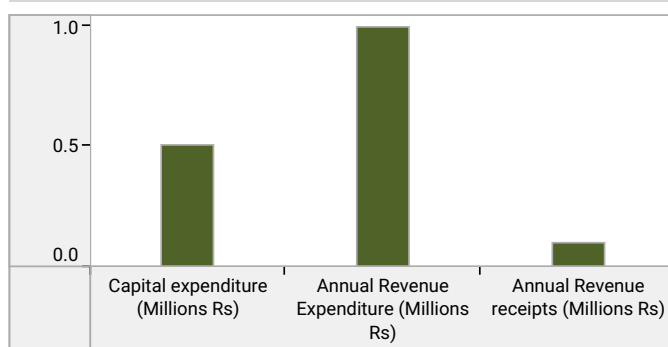
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,942
HHs dependent on functional community toilets	0
Properties with sewer connection	2,200
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	10,616
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

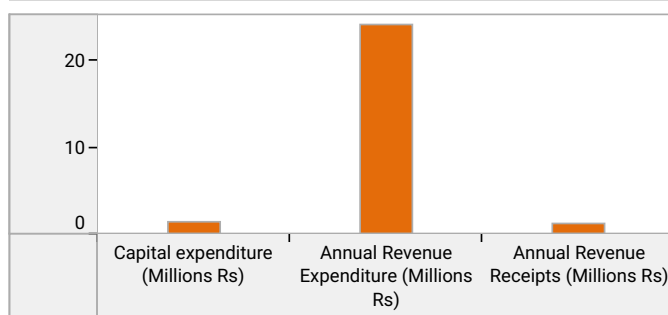
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,414
Door to Door collection - slums	3,022.0
Waste Generated (TPD)	27.9
Waste collected (TPD)	27.9
Total waste processed in the ULB (TPD)	7.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	21.4

Financial Information



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

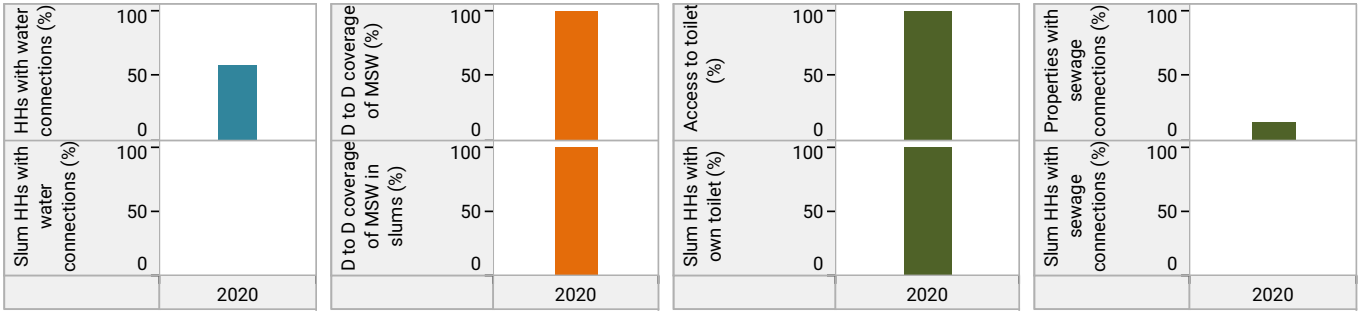
Sector Performance for 2020 : Dwarka(Gujarat)

Water Supply

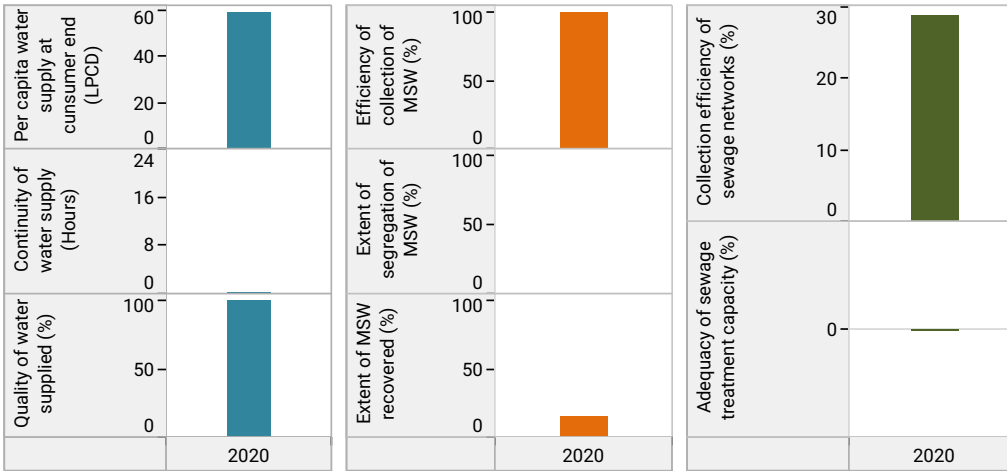
Solid Waste Management

Wastewater Management

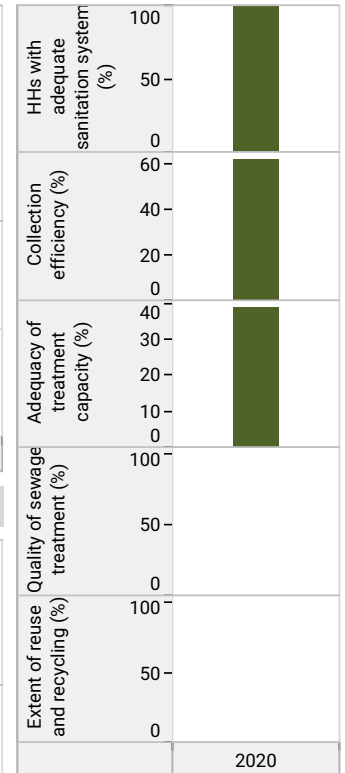
Coverage and Equity



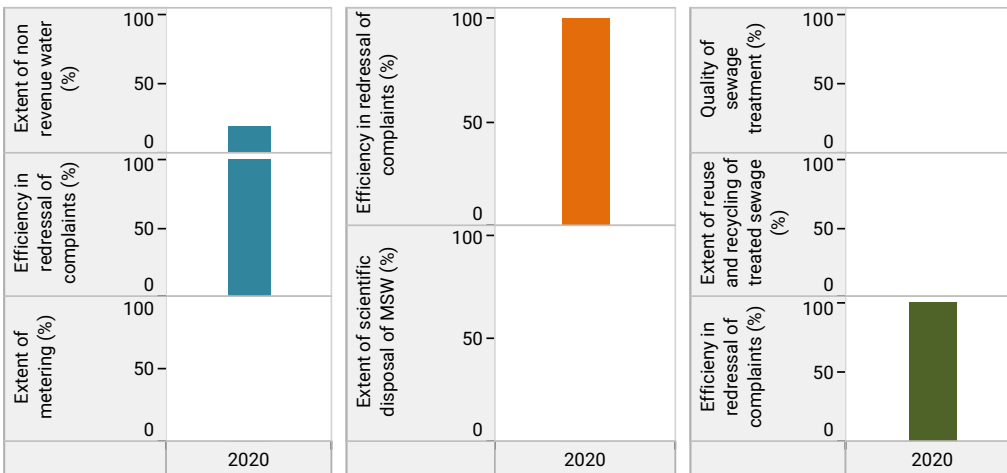
Service Level and Quality



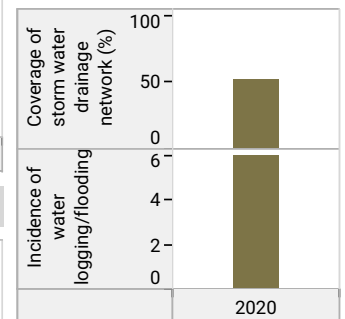
SanBenchmarks *



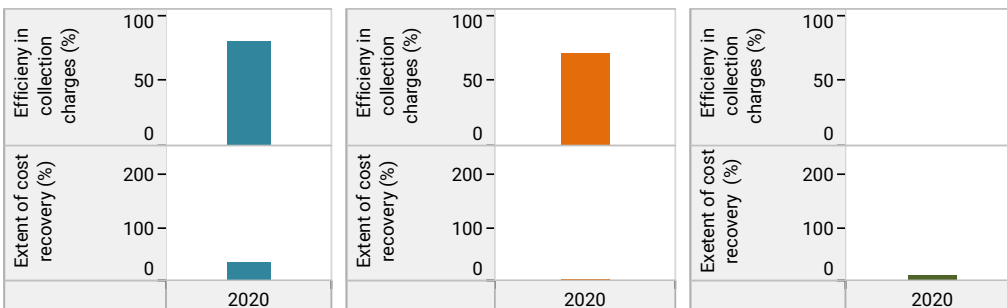
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Gadhda (Gujarat) : ULB Overview for 2020

Class : Class C



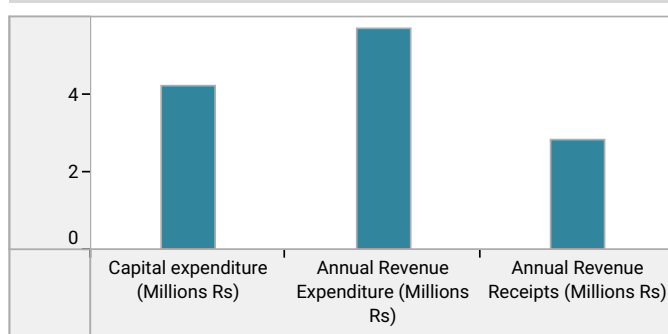
General Information

	2020
Area (Sq. Km)	6.5
Population	33,450
Households	6,280
Slum Population	1,369
Slum Households	281
Capital Receipts (Millions Rs)	54.9
Capital Expenditure (Millions Rs)	38.4
Revenue Receipts (Millions Rs)	49.1
Revenue Expenditure (Millions Rs)	42.2

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	4,726
Water connections in slums	239
Days of supply per month	15

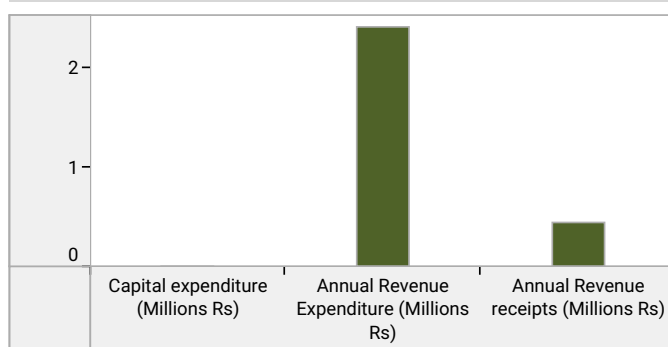
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,280
HHs dependent on functional community toilets	0
Properties with sewer connection	5,890
Total sewerage connections in slums	281
Properties with onsite sanitary disposal	1,671
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	ND

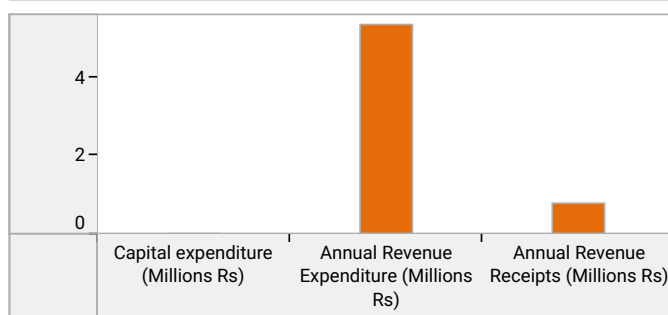
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,035
Door to Door collection - slums	281.0
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.0

Financial Information



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

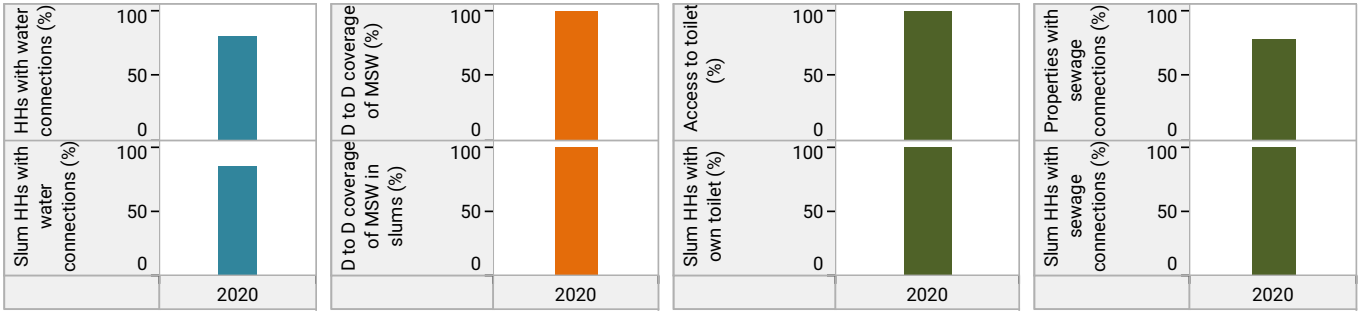
Sector Performance for 2020 : **Gadhda(Gujarat)**

Water Supply

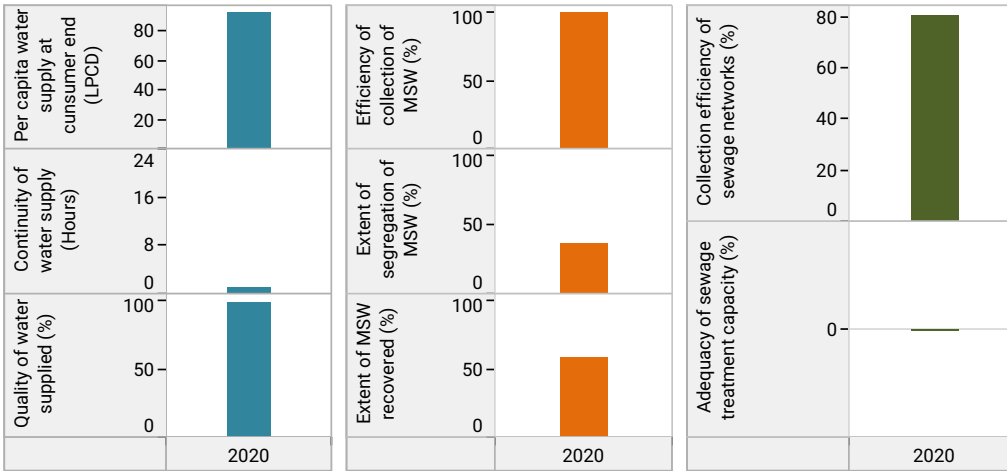
Solid Waste Management

Wastewater Management

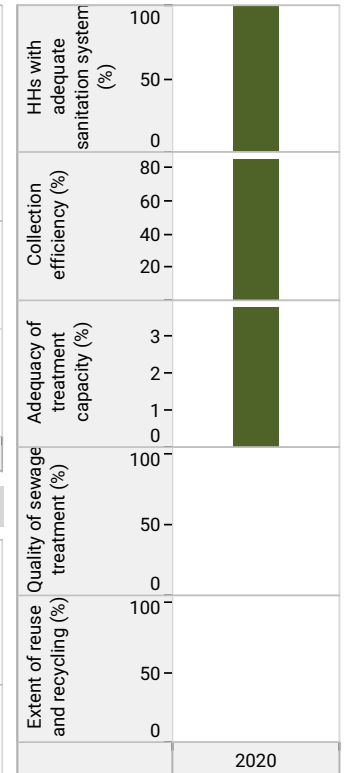
Coverage and Equity



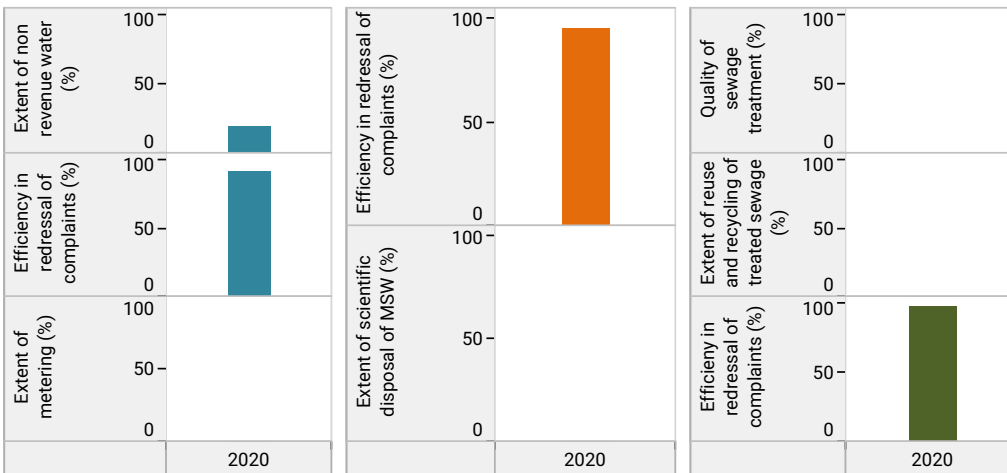
Service Level and Quality



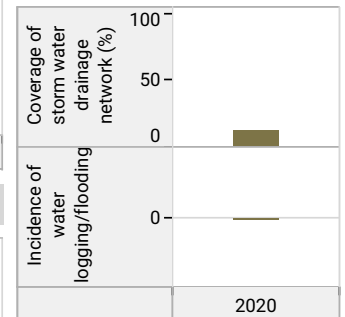
SanBenchmarks *



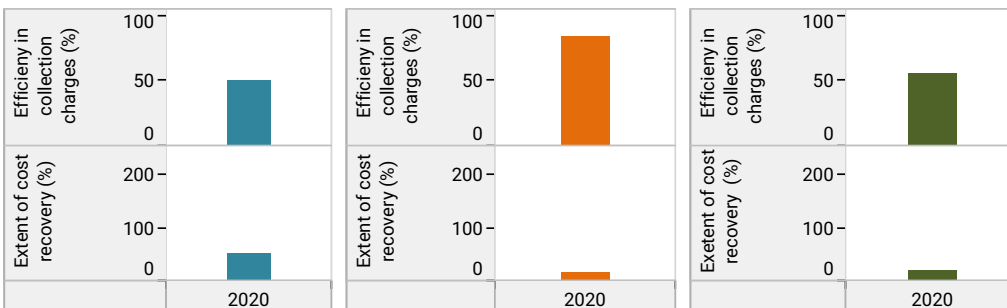
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Gariyadhar (Gujarat) : ULB Overview for 2020

Class : Class C



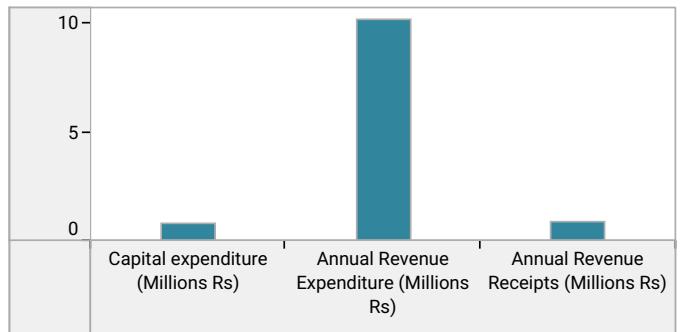
General Information

	2020
Area (Sq. Km)	6.0
Population	38,556
Households	7,562
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	75.6
Capital Expenditure (Millions Rs)	60.7
Revenue Receipts (Millions Rs)	30.0
Revenue Expenditure (Millions Rs)	46.3

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.5
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	6,376
Water connections in slums	ND
Days of supply per month	16

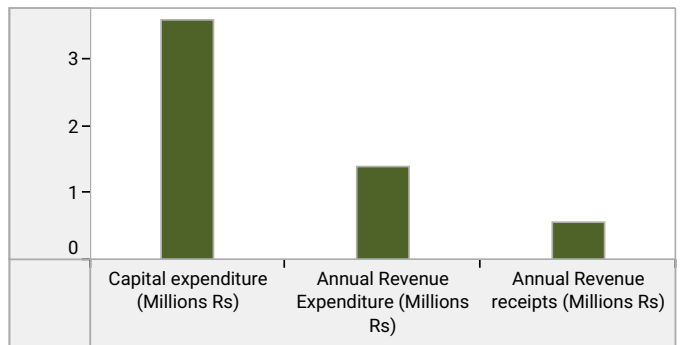
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,562
HHs dependent on functional community toilets	0
Properties with sewer connection	6,030
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,653
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

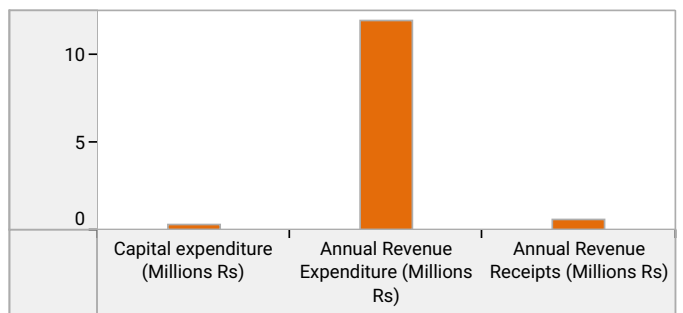
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,776
Door to Door collection - slums	ND
Waste Generated (TPD)	10.4
Waste collected (TPD)	10.4
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.4

Financial Information



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

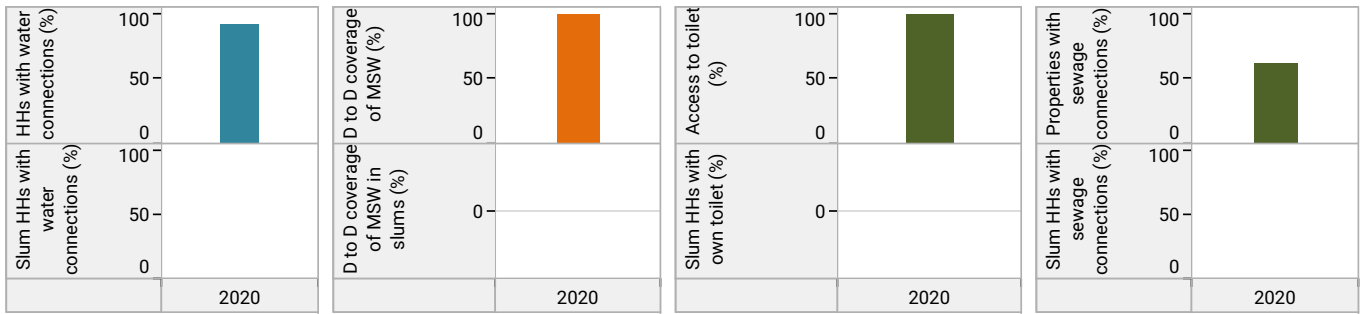
Sector Performance for 2020 : Gariyadhar(Gujarat)

Water Supply

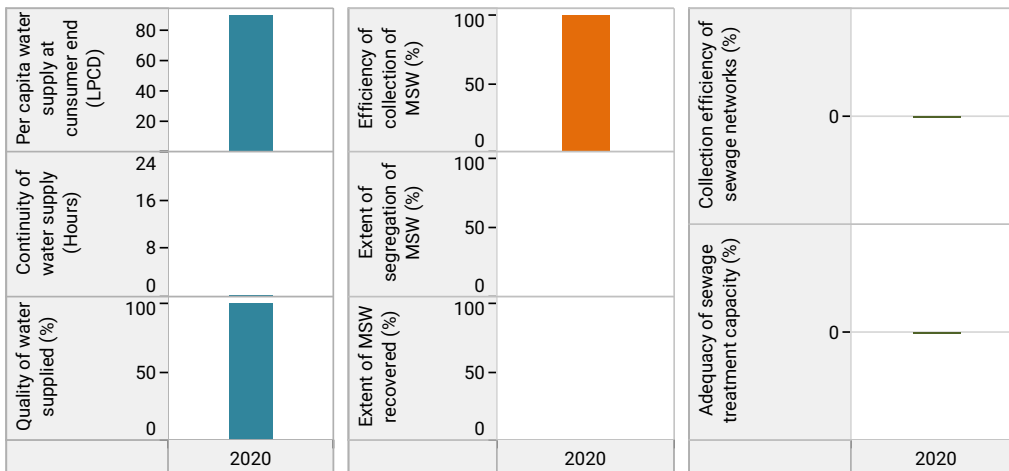
Solid Waste Management

Wastewater Management

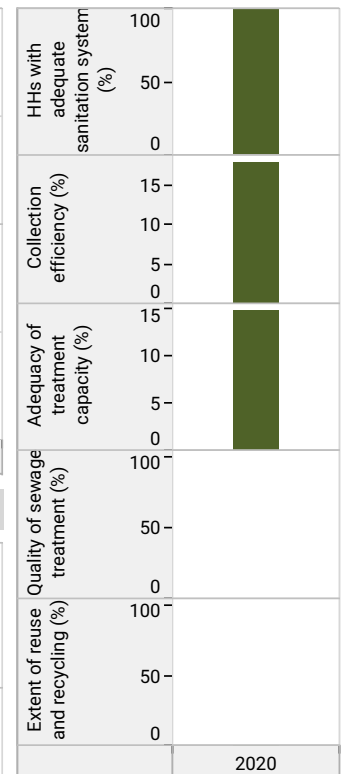
Coverage and Equity



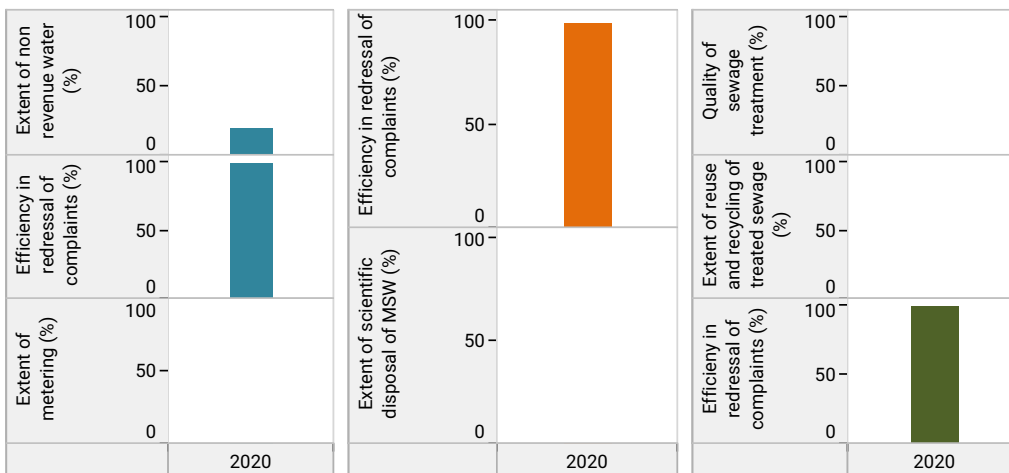
Service Level and Quality



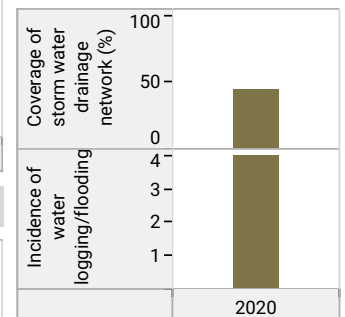
SanBenchmarks *



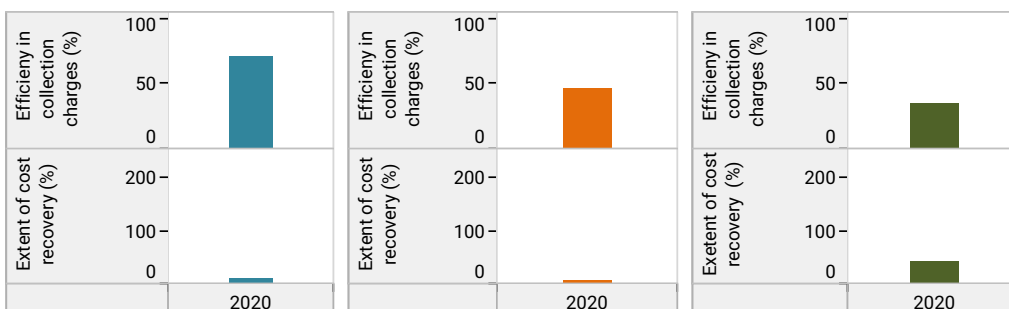
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Halvad (Gujarat) : ULB Overview for 2020

Class : Class C



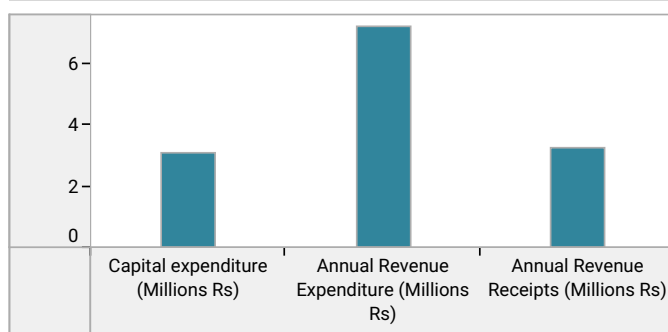
General Information

	2020
Area (Sq. Km)	18.0
Population	41,247
Households	8,951
Slum Population	7,638
Slum Households	1,543
Capital Receipts (Millions Rs)	74.5
Capital Expenditure (Millions Rs)	3.1
Revenue Receipts (Millions Rs)	34.3
Revenue Expenditure (Millions Rs)	30.0

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	4.0
Ground sources (MLD)	2.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	17
Total water supply connections	5,725
Water connections in slums	1,483
Days of supply per month	30

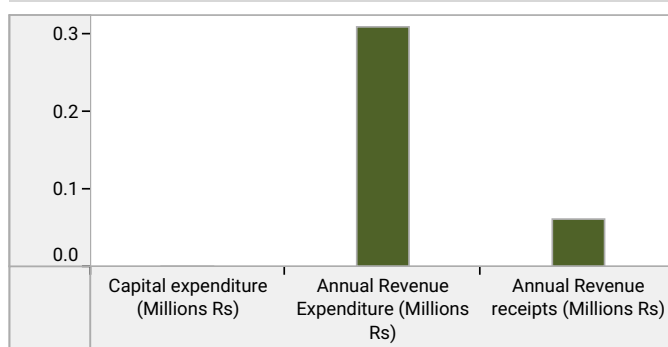
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,951
HHs dependent on functional community toilets	0
Properties with sewer connection	11,025
Total sewerage connections in slums	140
Properties with onsite sanitary disposal	7,049
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

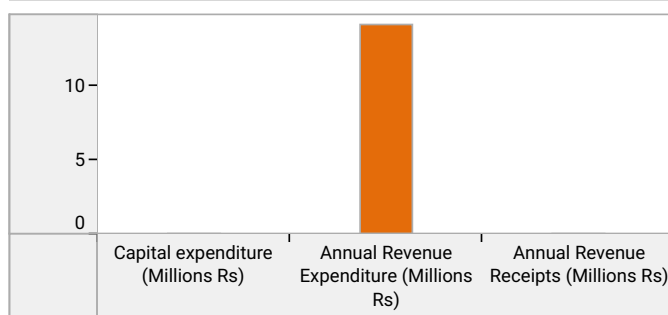
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,613
Door to Door collection - slums	1,543.0
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



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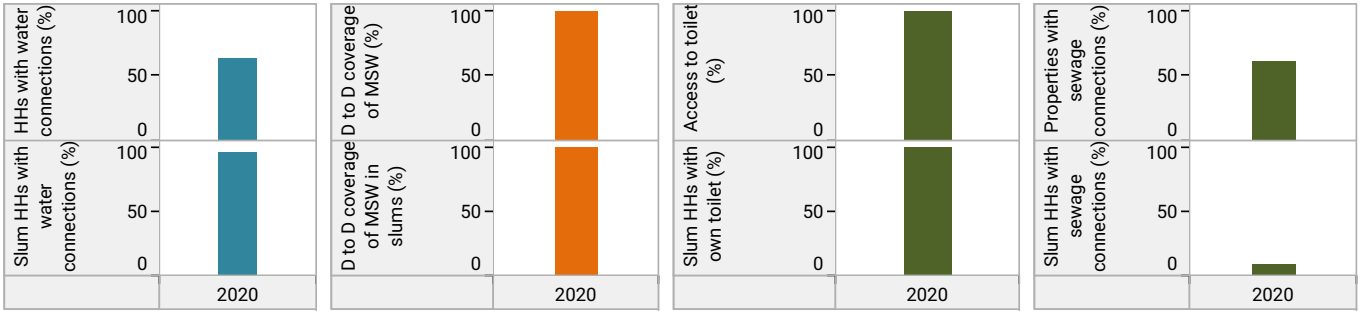
Sector Performance for 2020 : Halvad(Gujarat)

Water Supply

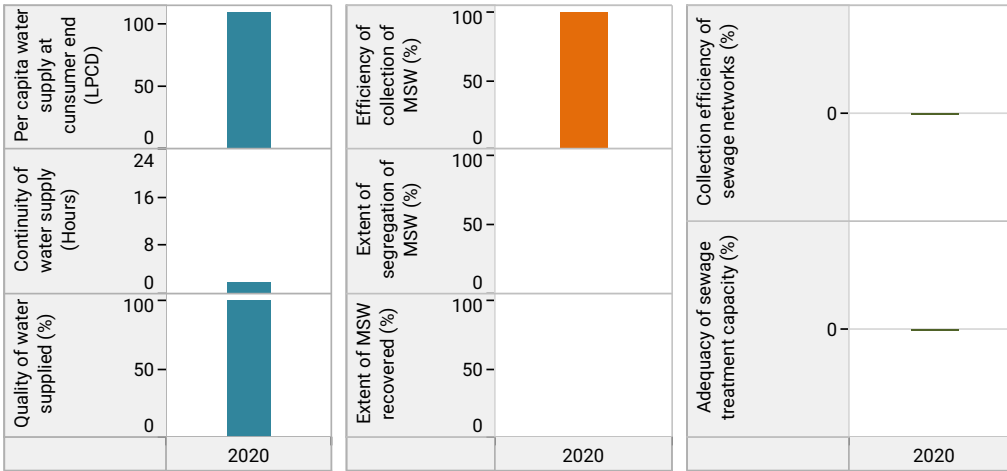
Solid Waste Management

Wastewater Management

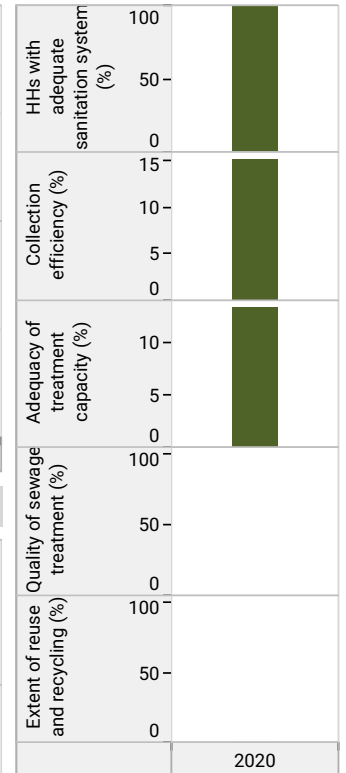
Coverage and Equity



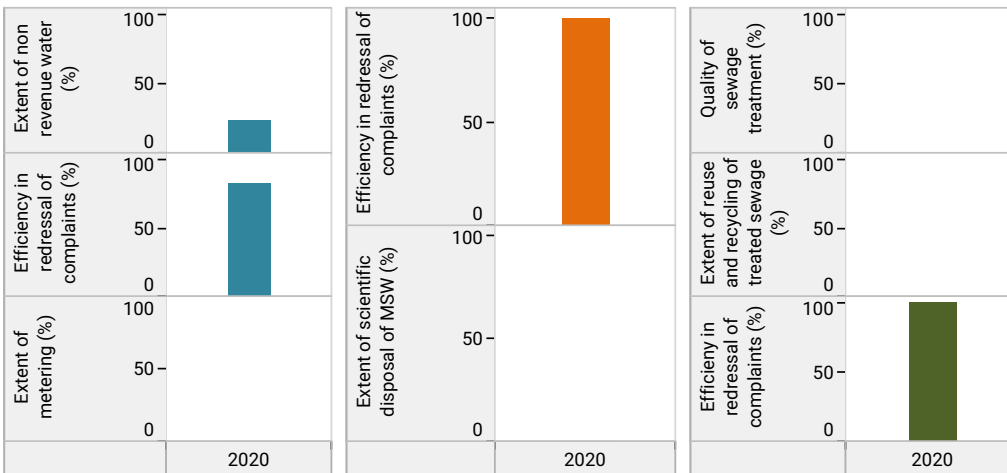
Service Level and Quality



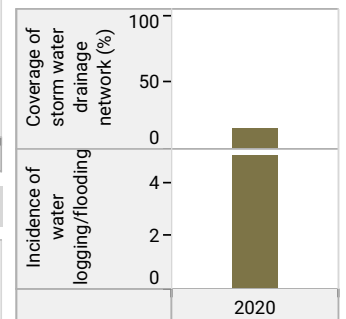
SanBenchmarks *



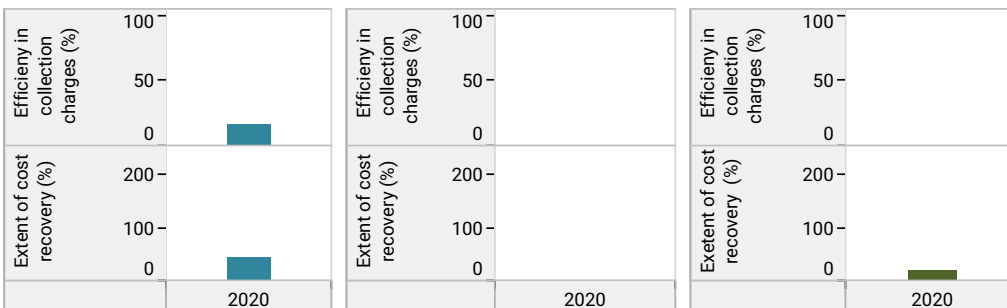
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Idar (Gujarat) : ULB Overview for 2020

Class : Class C



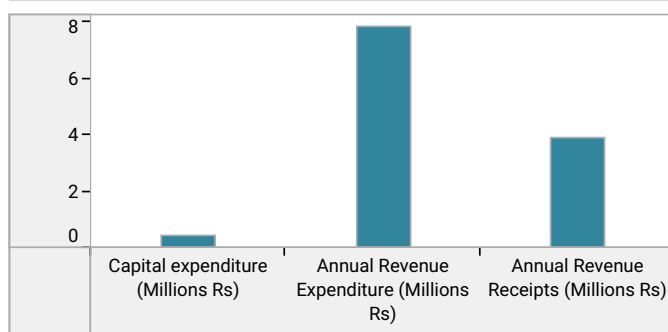
General Information

	2020
Area (Sq. Km)	18.3
Population	35,500
Households	8,810
Slum Population	9,063
Slum Households	1,862
Capital Receipts (Millions Rs)	62.0
Capital Expenditure (Millions Rs)	33.1
Revenue Receipts (Millions Rs)	84.6
Revenue Expenditure (Millions Rs)	54.4

Water Supply

	2020
Total water produced (MLD)	3.8
Surface sources (MLD)	3.1
Ground sources (MLD)	0.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	11
Total water supply connections	8,967
Water connections in slums	1,862
Days of supply per month	15

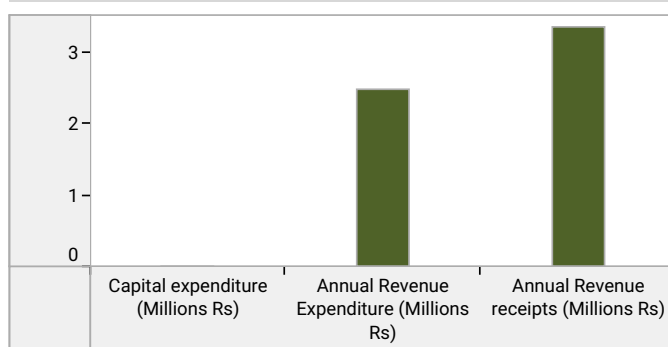
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,810
HHs dependent on functional community toilets	0
Properties with sewer connection	3,280
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	14,953
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

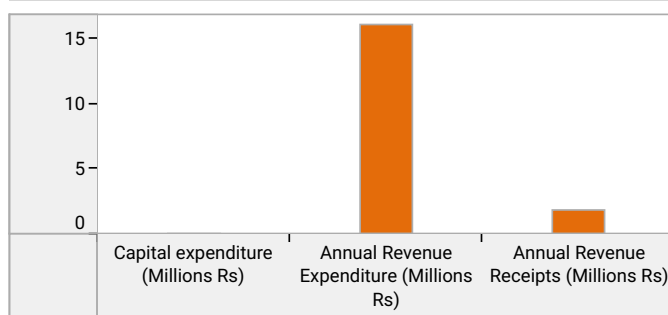
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,366
Door to Door collection - slums	1,862.0
Waste Generated (TPD)	7.0
Waste collected (TPD)	7.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.0

Financial Information



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

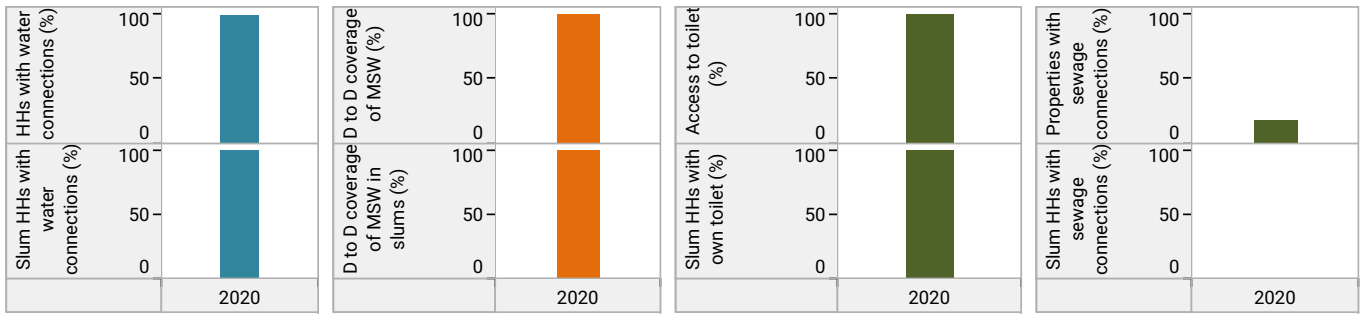
Sector Performance for 2020 : Idar(Gujarat)

Water Supply

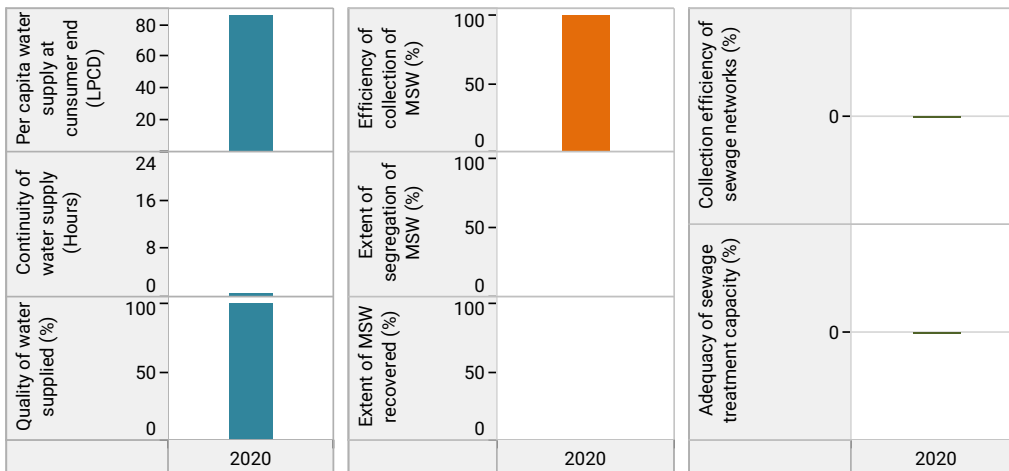
Solid Waste Management

Wastewater Management

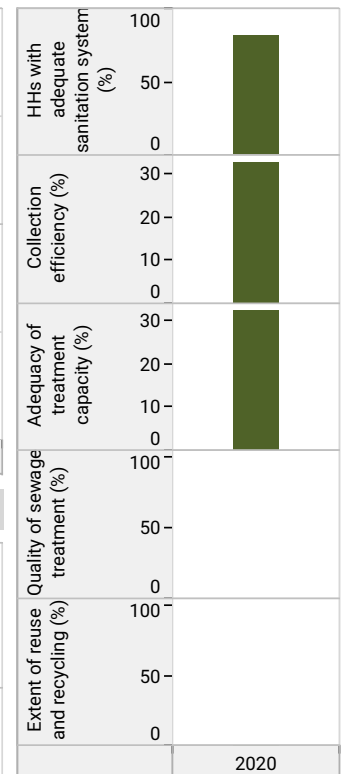
Coverage and Equity



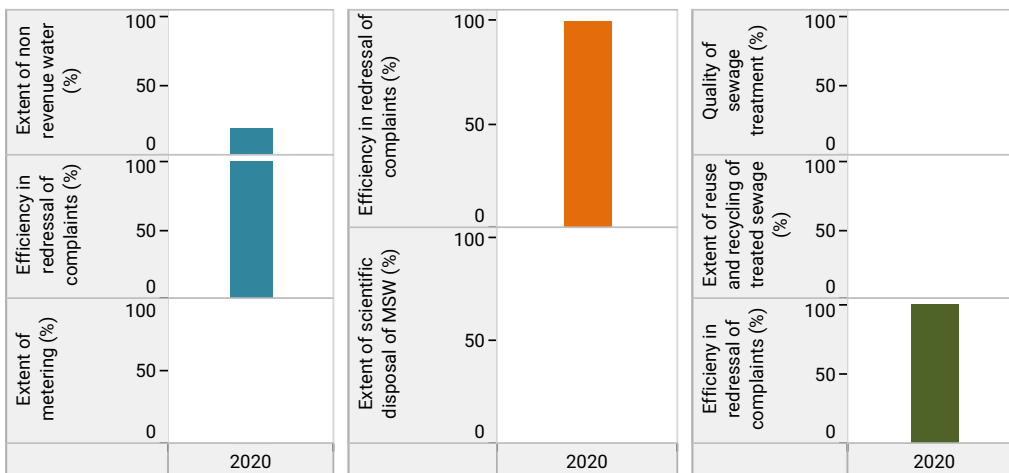
Service Level and Quality



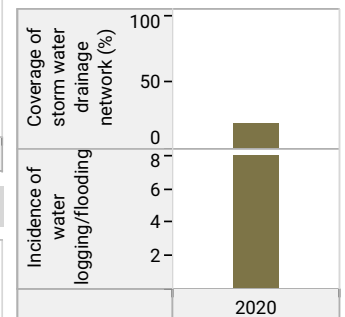
SanBenchmarks *



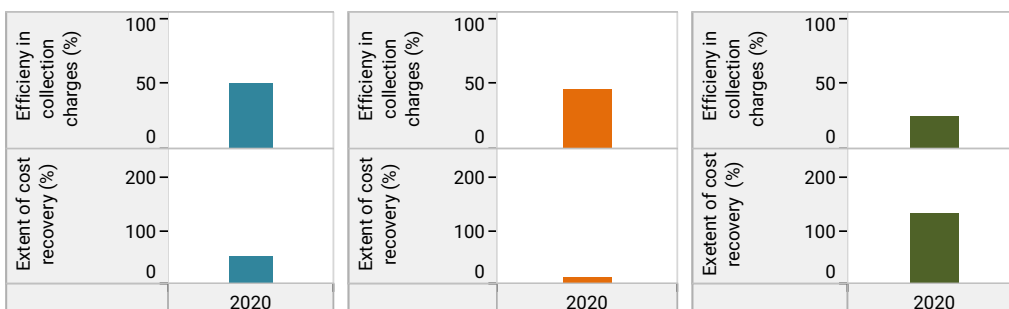
Efficiency in Service Operations



Storm 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 (Gujarat) : ULB Overview for 2020

Class : Class C



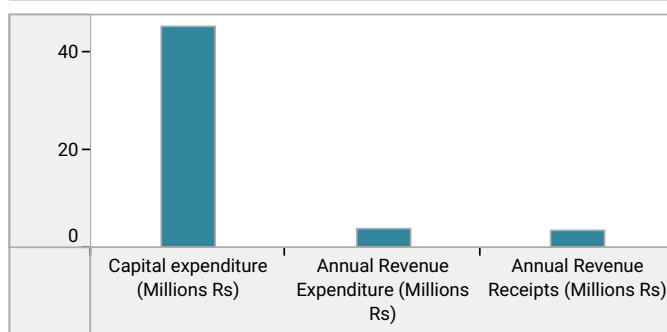
General Information

	2020
Area (Sq. Km)	28.8
Population	30,314
Households	7,713
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	45.4
Capital Expenditure (Millions Rs)	52.2
Revenue Receipts (Millions Rs)	42.0
Revenue Expenditure (Millions Rs)	19.7

Water Supply

	2020
Total water produced (MLD)	3.4
Surface sources (MLD)	3.4
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	28
Total water supply connections	6,357
Water connections in slums	ND
Days of supply per month	10

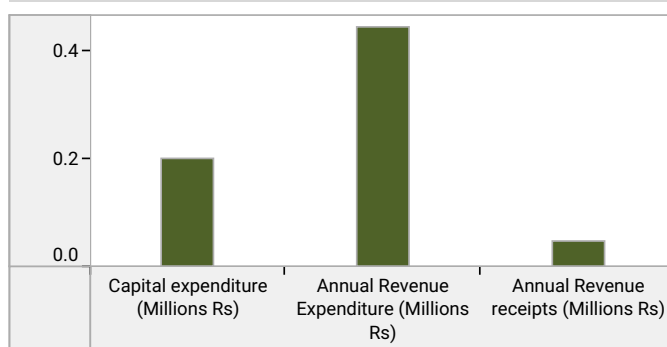
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,713
HHs dependent on functional community toilets	0
Properties with sewer connection	4,365
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,885
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

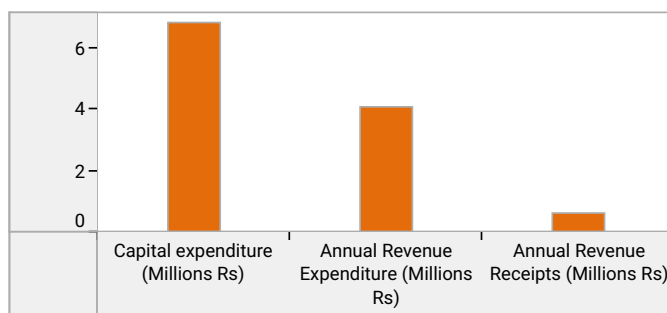
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,653
Door to Door collection - slums	ND
Waste Generated (TPD)	13.6
Waste collected (TPD)	13.6
Total waste processed in the ULB (TPD)	ND
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.

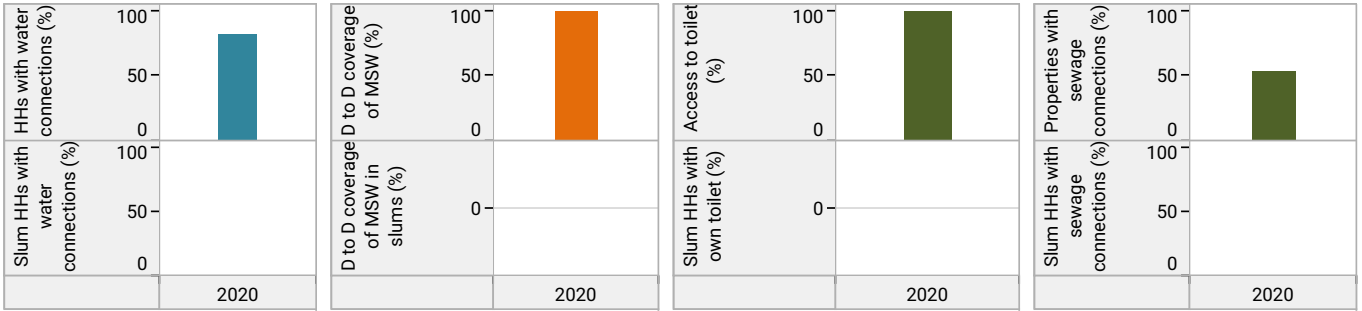
Sector Performance for 2020 : Jafrabad(Gujarat)

Water Supply

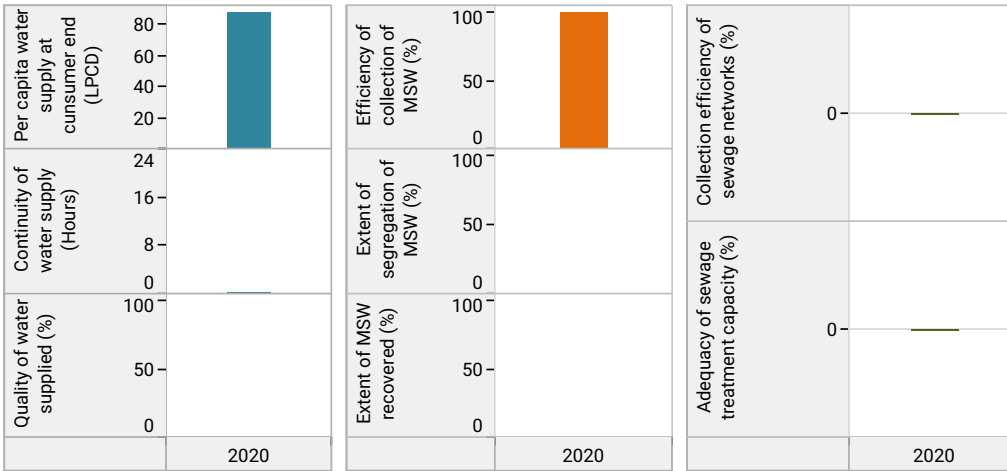
Solid Waste Management

Wastewater Management

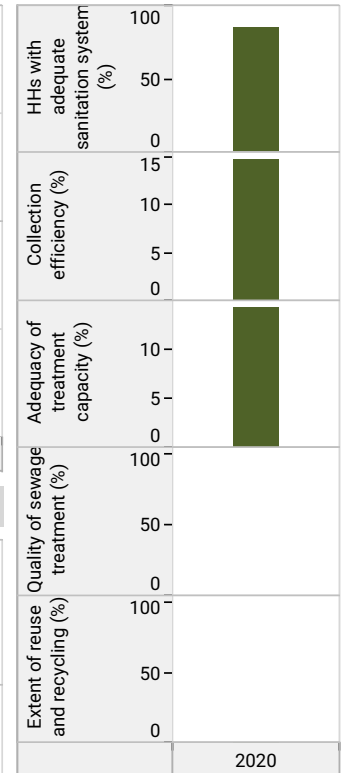
Coverage and Equity



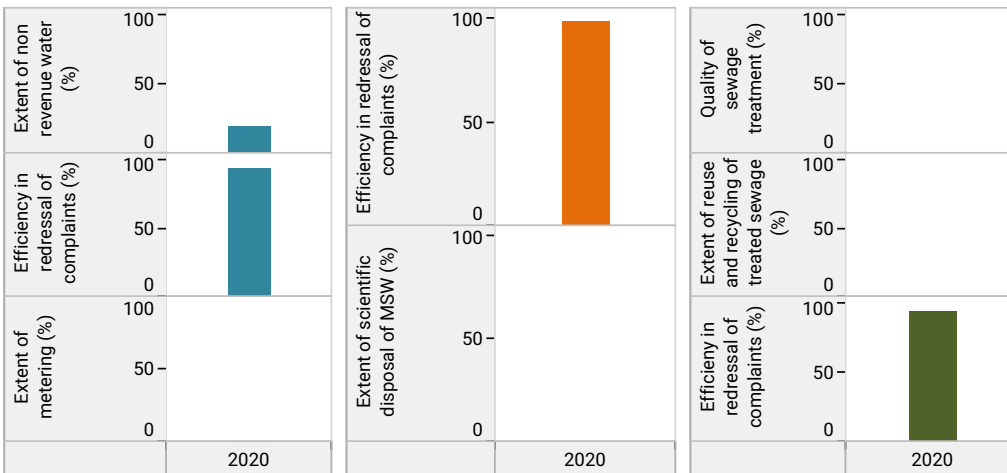
Service Level and Quality



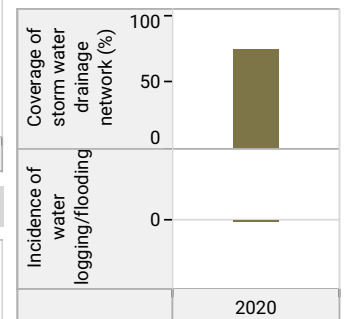
SanBenchmarks *



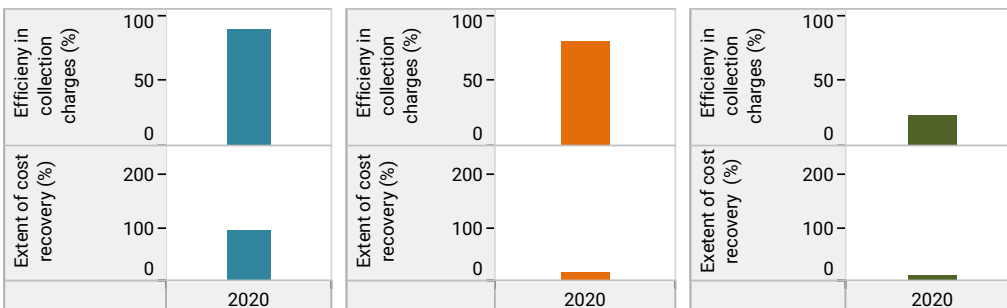
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Jambusar (Gujarat) : ULB Overview for 2020

Class : Class C



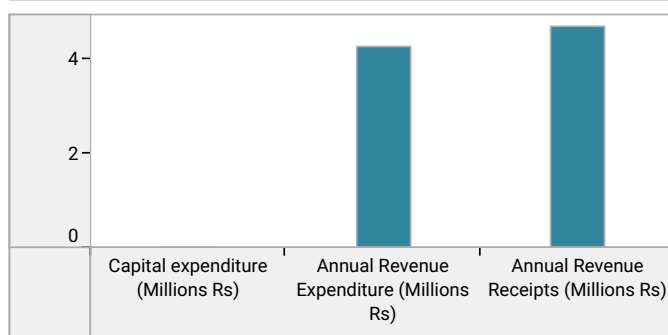
General Information

	2020
Area (Sq. Km)	4.4
Population	48,285
Households	9,315
Slum Population	11,810
Slum Households	2,388
Capital Receipts (Millions Rs)	90.0
Capital Expenditure (Millions Rs)	74.3
Revenue Receipts (Millions Rs)	45.9
Revenue Expenditure (Millions Rs)	36.9

Water Supply

	2020
Total water produced (MLD)	4.8
Surface sources (MLD)	0.0
Ground sources (MLD)	4.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	7,800
Water connections in slums	892
Days of supply per month	30

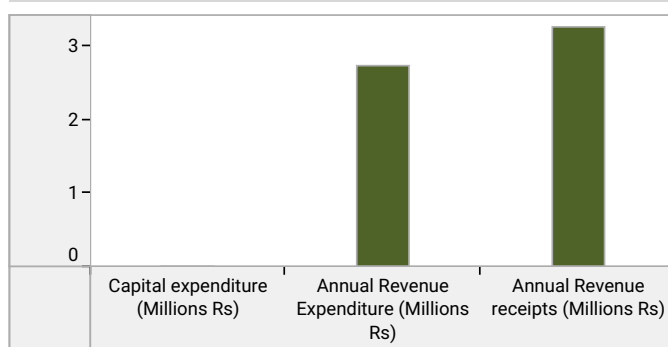
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,315
HHs dependent on functional community toilets	0
Properties with sewer connection	6,775
Total sewerage connections in slums	1,725
Properties with onsite sanitary disposal	8,591
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

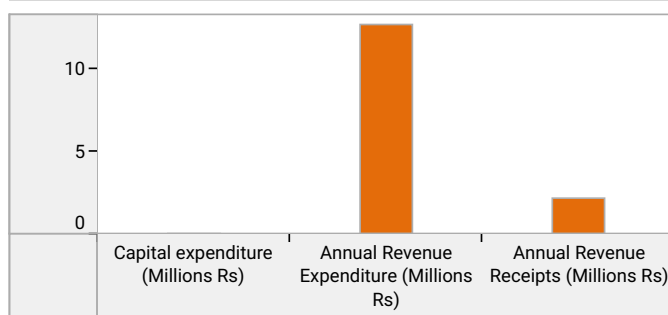
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,823
Door to Door collection - slums	2,388.0
Waste Generated (TPD)	17.0
Waste collected (TPD)	17.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	17.0

Financial Information



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

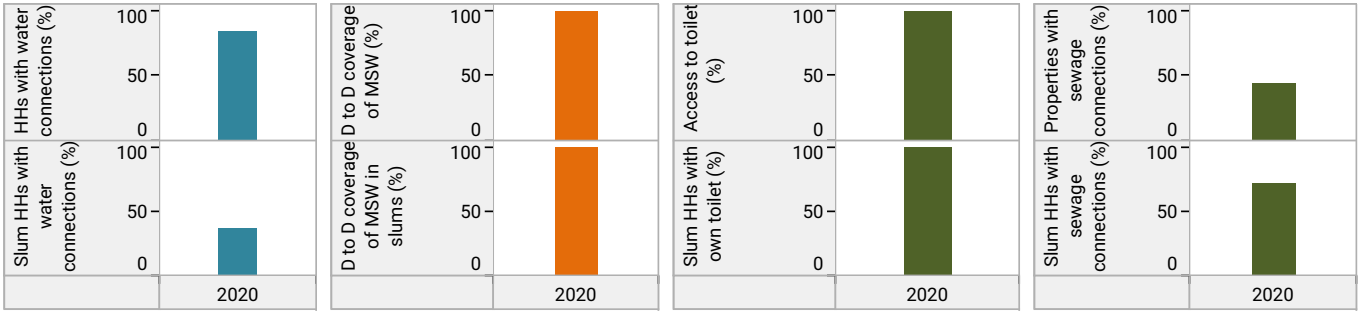
Sector Performance for 2020 : Jambusar(Gujarat)

Water Supply

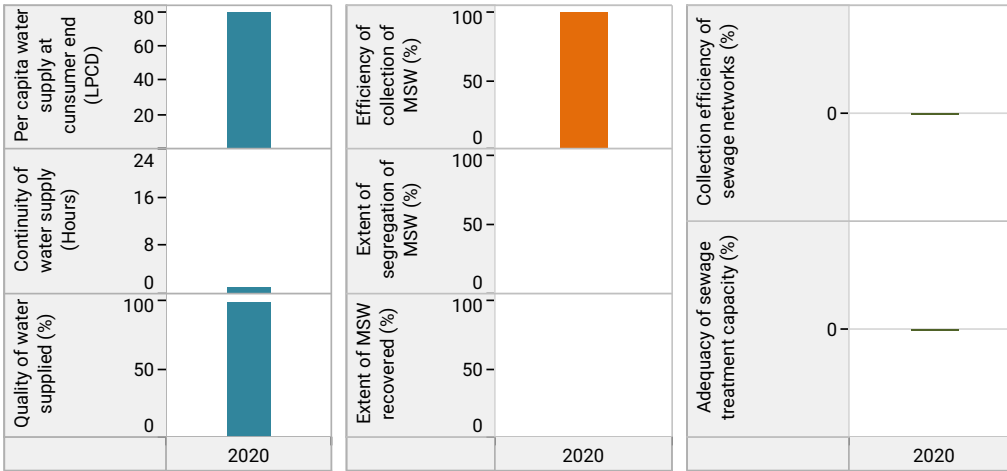
Solid Waste Management

Wastewater Management

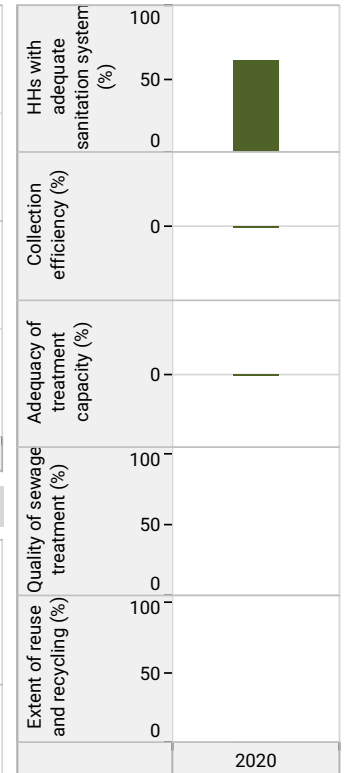
Coverage and Equity



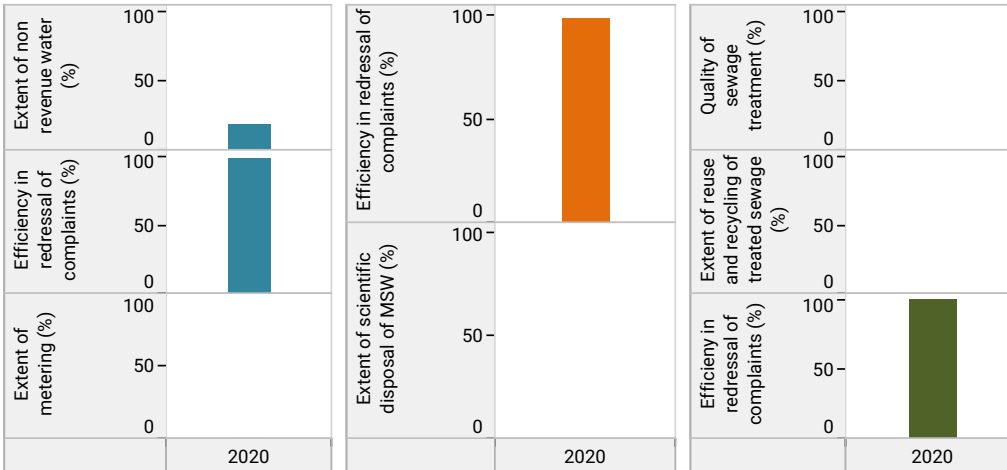
Service Level and Quality



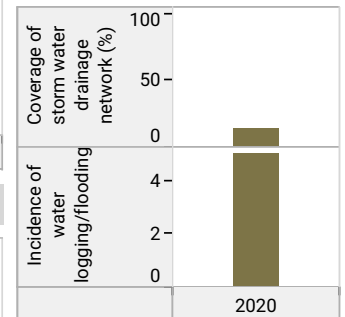
SanBenchmarks *



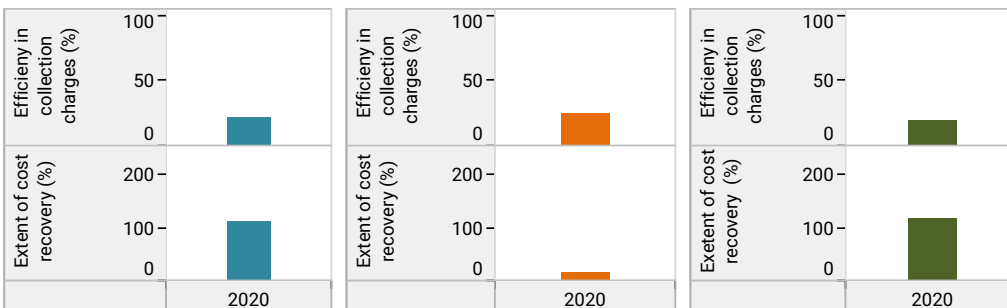
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Jamjodhpur (Gujarat) : ULB Overview for 2020

Class : Class C



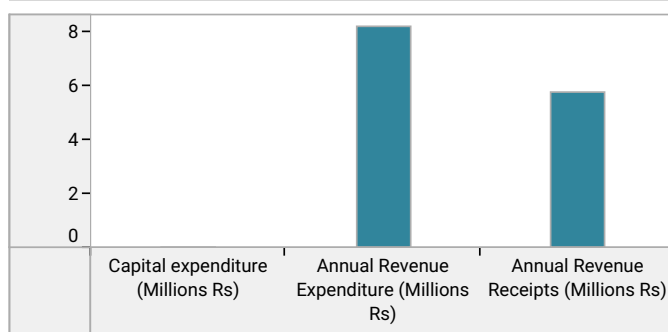
General Information

	2020
Area (Sq. Km)	21.1
Population	37,862
Households	8,507
Slum Population	4,128
Slum Households	998
Capital Receipts (Millions Rs)	86.0
Capital Expenditure (Millions Rs)	33.1
Revenue Receipts (Millions Rs)	75.8
Revenue Expenditure (Millions Rs)	37.3

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.5
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	20
Total water supply connections	7,755
Water connections in slums	998
Days of supply per month	15

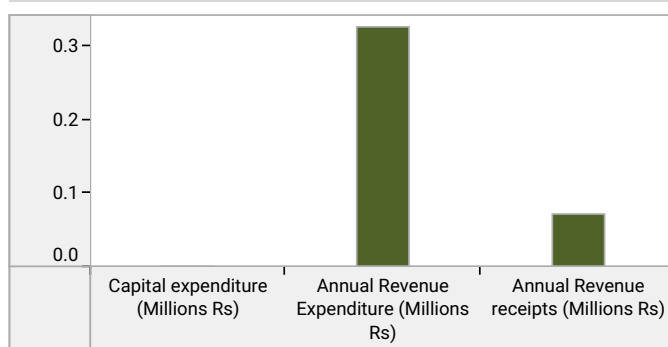
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,066
HHs dependent on functional community toilets	441
Properties with sewer connection	5,983
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	4,475
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

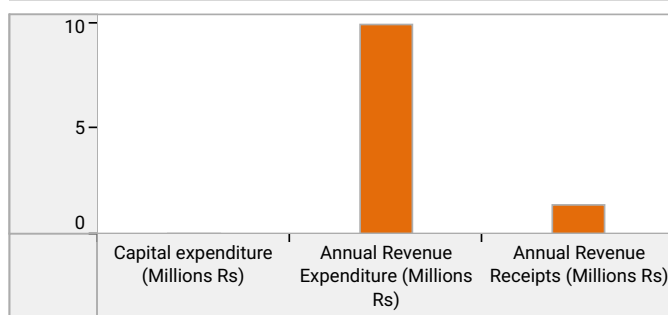
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,693
Door to Door collection - slums	998.0
Waste Generated (TPD)	5.5
Waste collected (TPD)	5.5
Total waste processed in the ULB (TPD)	5.5
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.

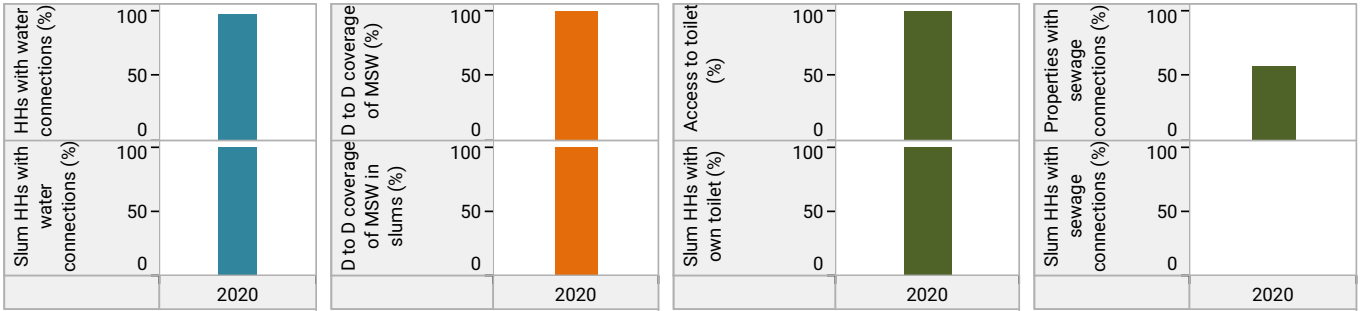
Sector Performance for 2020 : Jamjodhpur(Gujarat)

Water Supply

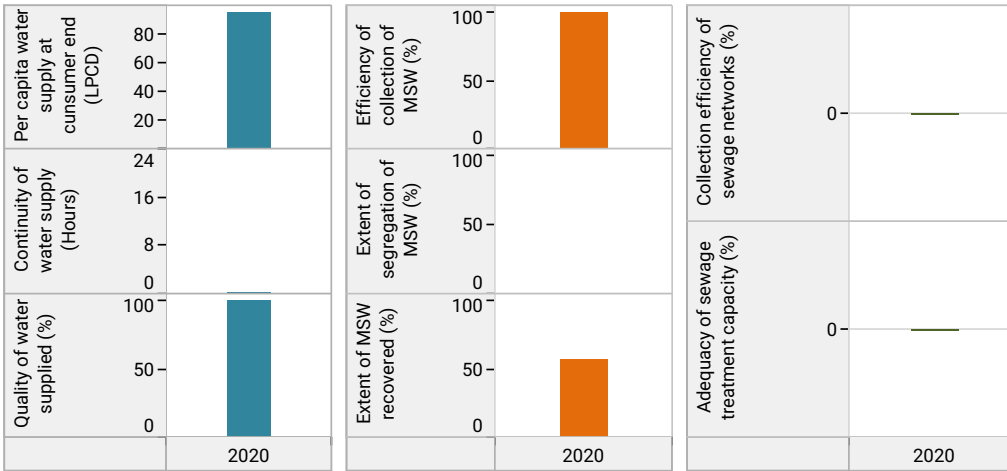
Solid Waste Management

Wastewater Management

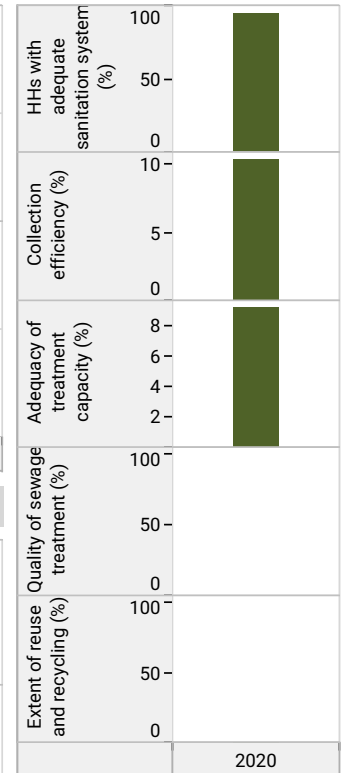
Coverage and Equity



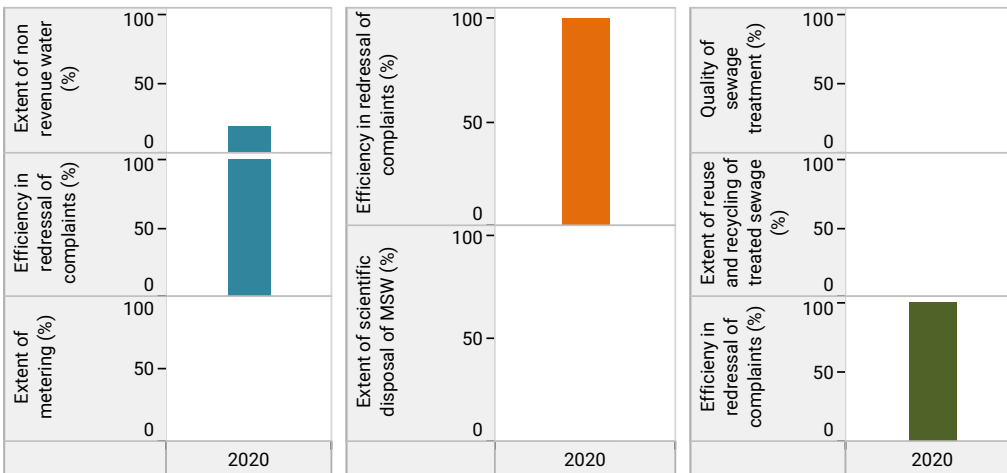
Service Level and Quality



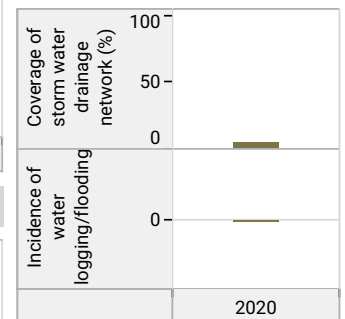
SanBenchmarks *



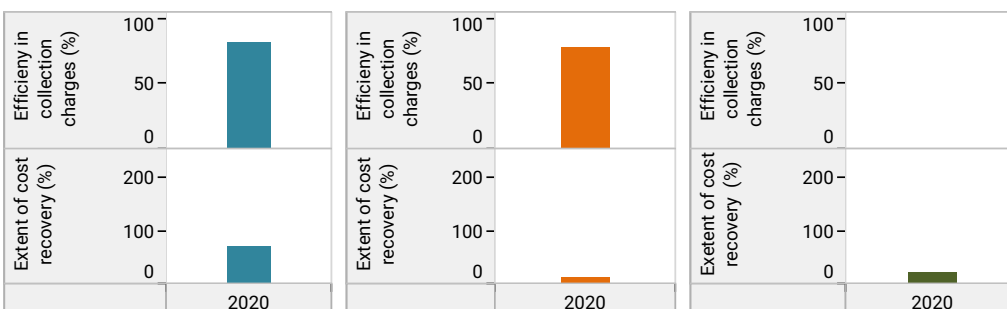
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Jasdan (Gujarat) : ULB Overview for 2020

Class : Class C



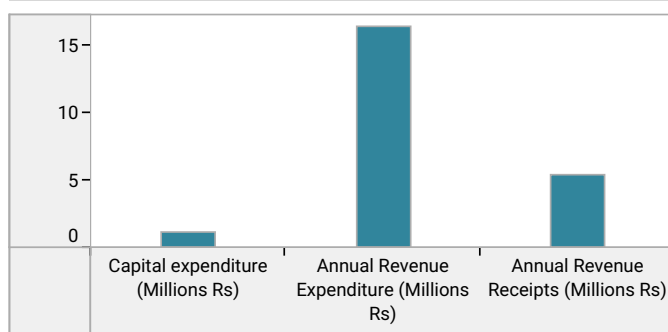
General Information

	2020
Area (Sq. Km)	44.7
Population	59,211
Households	11,541
Slum Population	11,780
Slum Households	1,963
Capital Receipts (Millions Rs)	160.0
Capital Expenditure (Millions Rs)	7.3
Revenue Receipts (Millions Rs)	46.8
Revenue Expenditure (Millions Rs)	30.3

Water Supply

	2020
Total water produced (MLD)	7.0
Surface sources (MLD)	2.5
Ground sources (MLD)	4.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	21
Total water supply connections	8,709
Water connections in slums	1,877
Days of supply per month	10

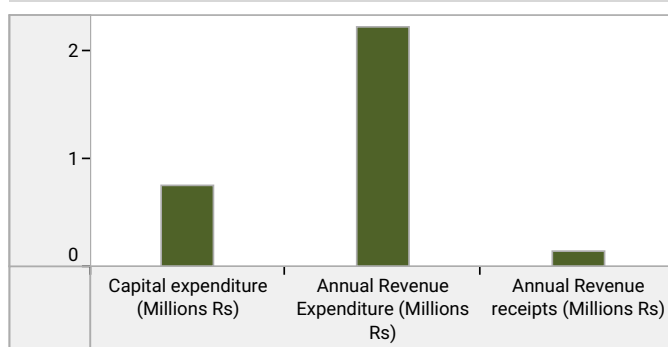
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	11,541
HHs dependent on functional community toilets	0
Properties with sewer connection	6,340
Total sewerage connections in slums	652
Properties with onsite sanitary disposal	10,056
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

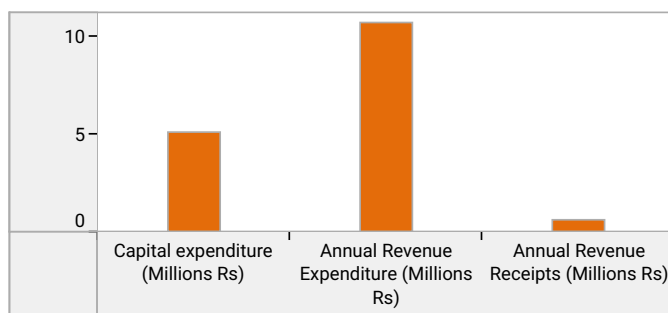
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	16,938
Door to Door collection - slums	1,963.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	3.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.7

Financial Information



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

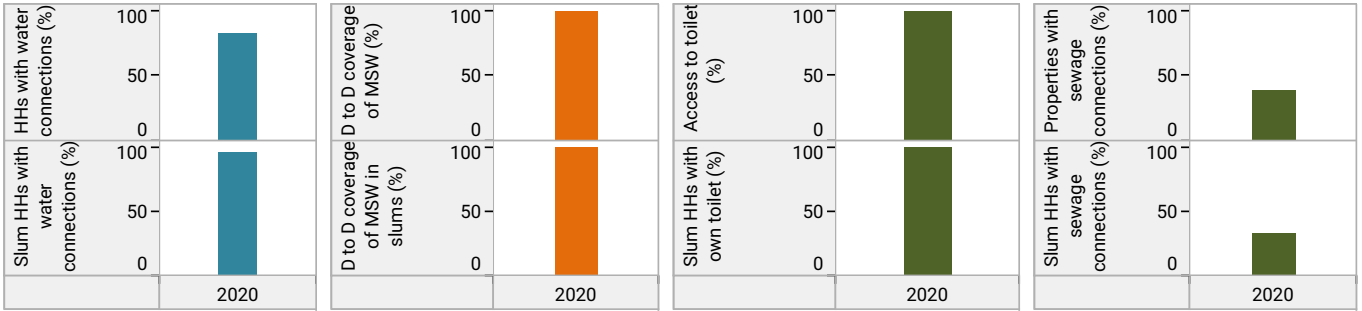
Sector Performance for 2020 : Jasdan(Gujarat)

Water Supply

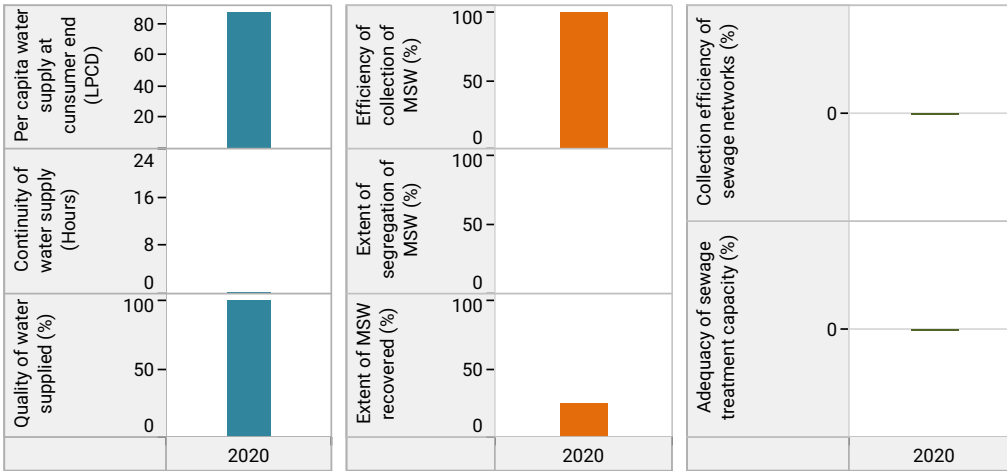
Solid Waste Management

Wastewater Management

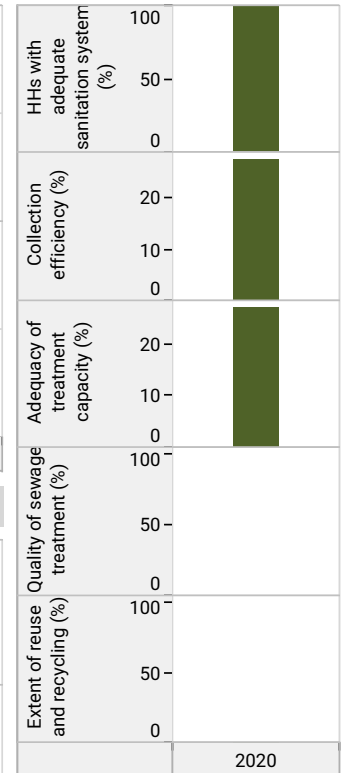
Coverage and Equity



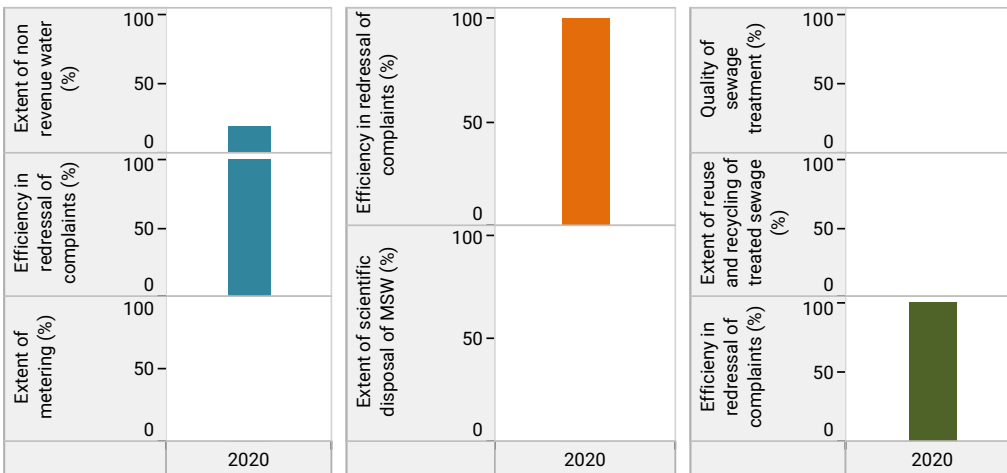
Service Level and Quality



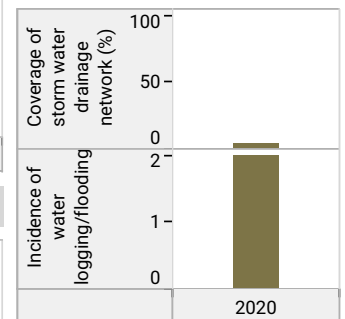
SanBenchmarks *



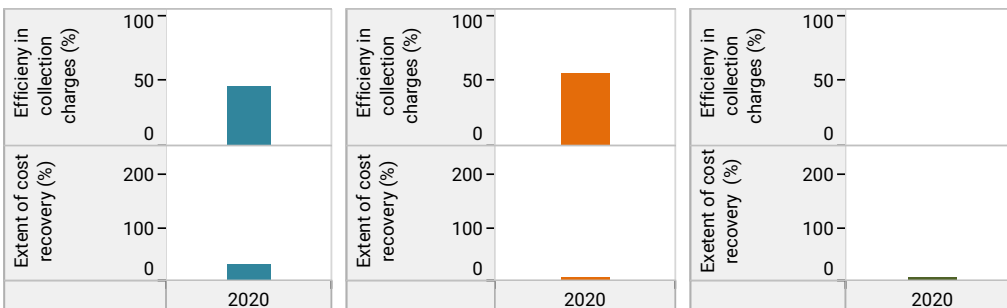
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Jhalod (Gujarat) : ULB Overview for 2020

Class : Class C



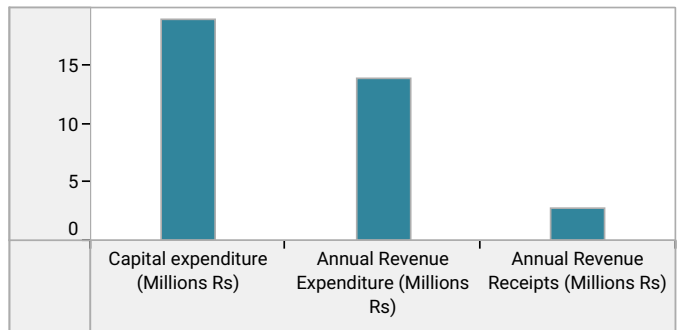
General Information

	2020
Area (Sq. Km)	9.1
Population	33,523
Households	6,448
Slum Population	4,065
Slum Households	813
Capital Receipts (Millions Rs)	197.4
Capital Expenditure (Millions Rs)	168.0
Revenue Receipts (Millions Rs)	72.1
Revenue Expenditure (Millions Rs)	44.4

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)	9
Total water supply connections	6,382
Water connections in slums	813
Days of supply per month	15

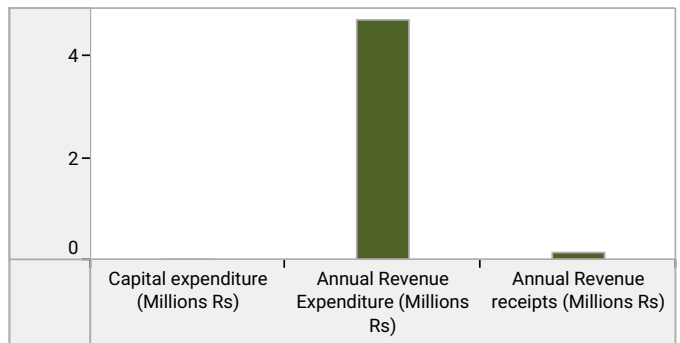
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,448
HHs dependent on functional community toilets	0
Properties with sewer connection	9,000
Total sewerage connections in slums	813
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

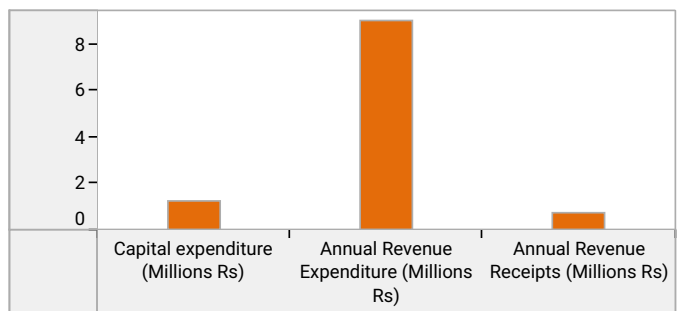
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,228
Door to Door collection - slums	813.0
Waste Generated (TPD)	7.2
Waste collected (TPD)	7.2
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
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.

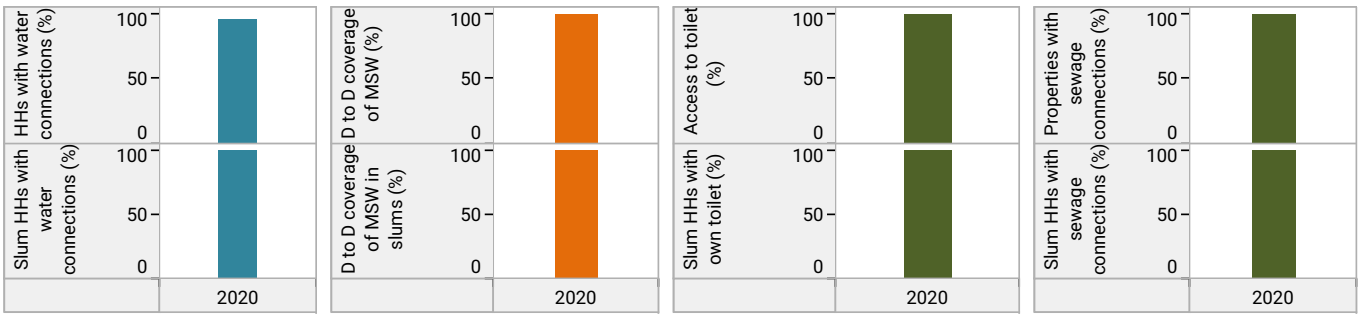
Sector Performance for 2020 : Jhalod(Gujarat)

Water Supply

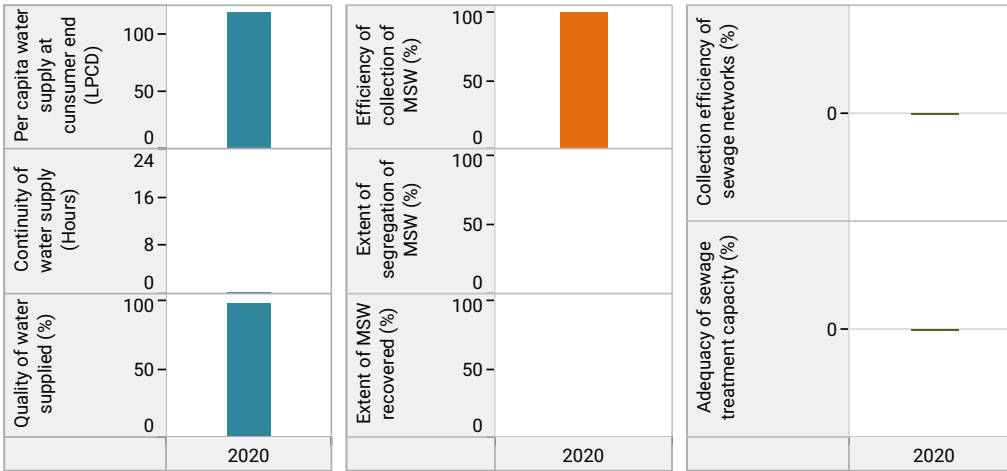
Solid Waste Management

Wastewater Management

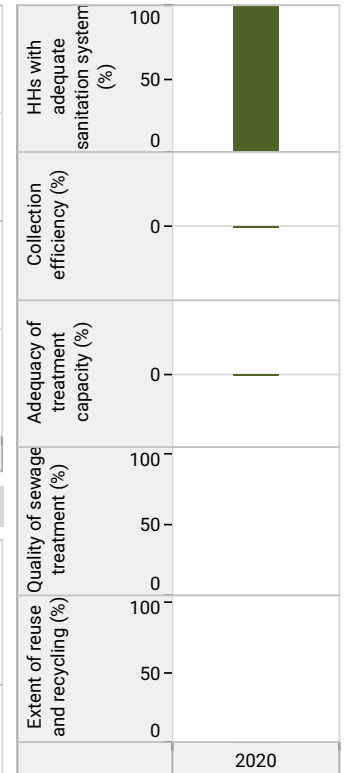
Coverage and Equity



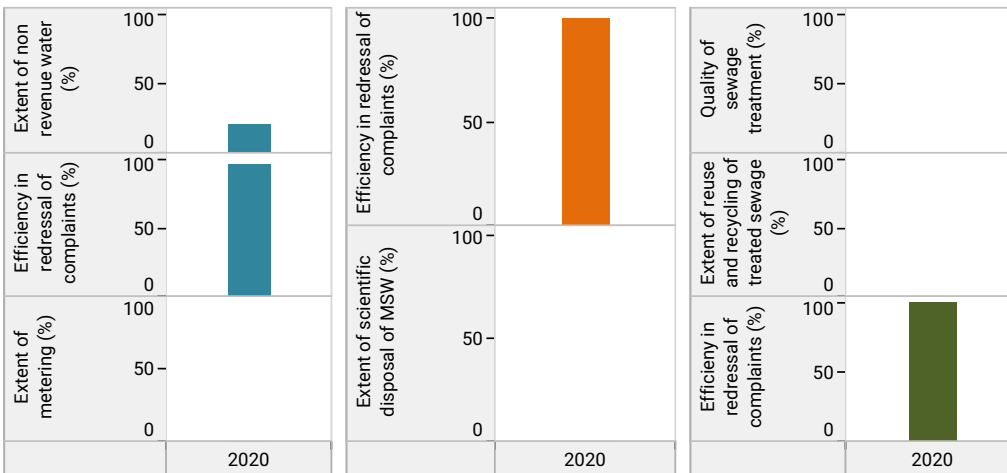
Service Level and Quality



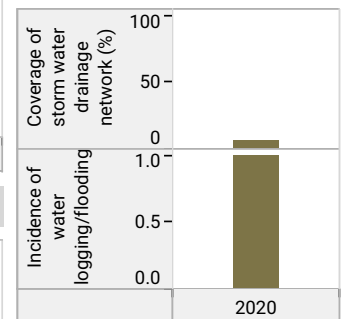
SanBenchmarks *



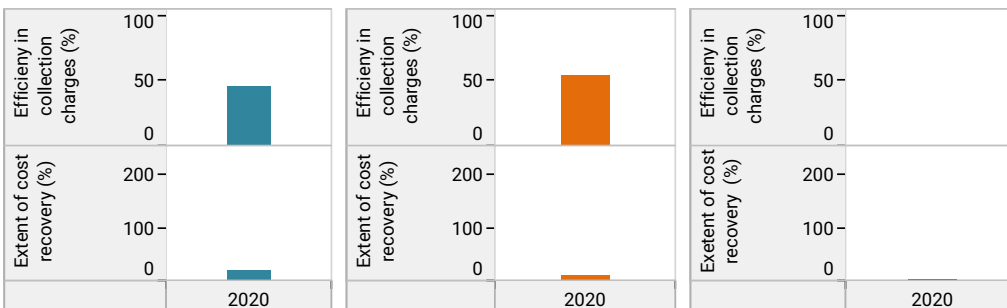
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kaalol (Gujarat) : ULB Overview for 2020

Class : Class C



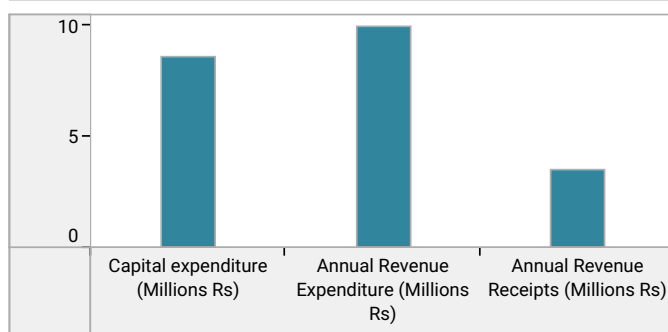
General Information

	2020
Area (Sq. Km)	7.6
Population	37,500
Households	8,418
Slum Population	7,879
Slum Households	1,787
Capital Receipts (Millions Rs)	58.6
Capital Expenditure (Millions Rs)	34.1
Revenue Receipts (Millions Rs)	28.0
Revenue Expenditure (Millions Rs)	32.4

Water Supply

	2020
Total water produced (MLD)	3.8
Surface sources (MLD)	
Ground sources (MLD)	3.8
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	8
Total water supply connections	5,792
Water connections in slums	1,692
Days of supply per month	30

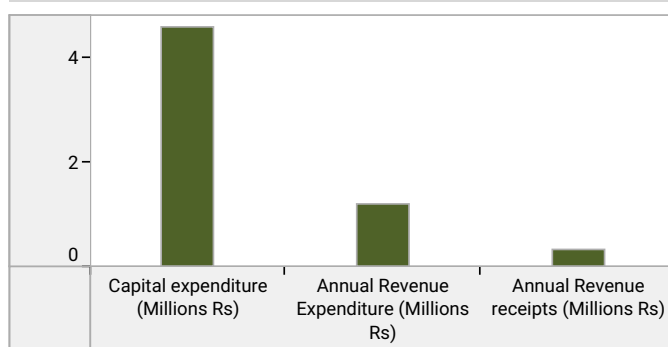
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,418
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,888
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

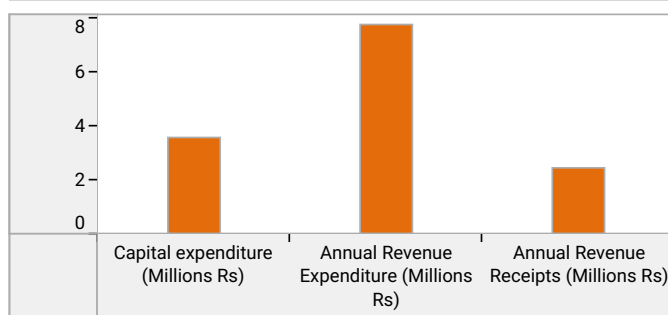
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,103
Door to Door collection - slums	1,787.0
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)	4.0

Financial Information



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

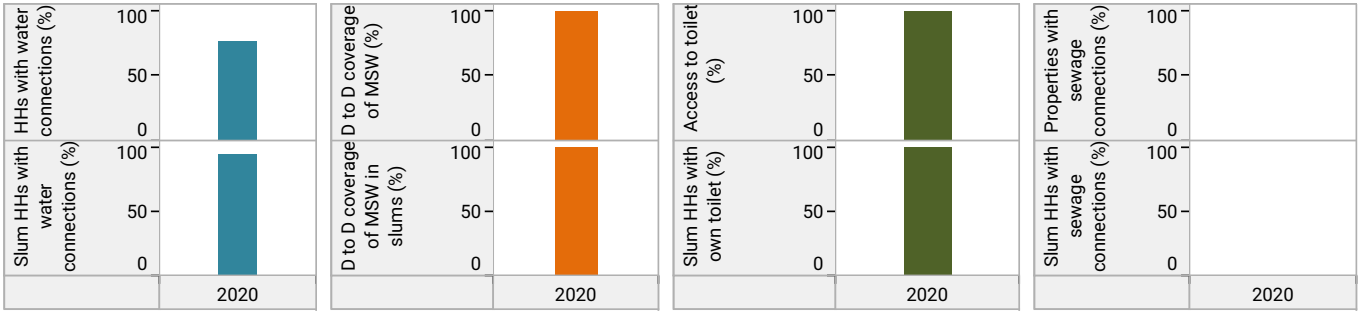
Sector Performance for 2020 : Kaalol(Gujarat)

Water Supply

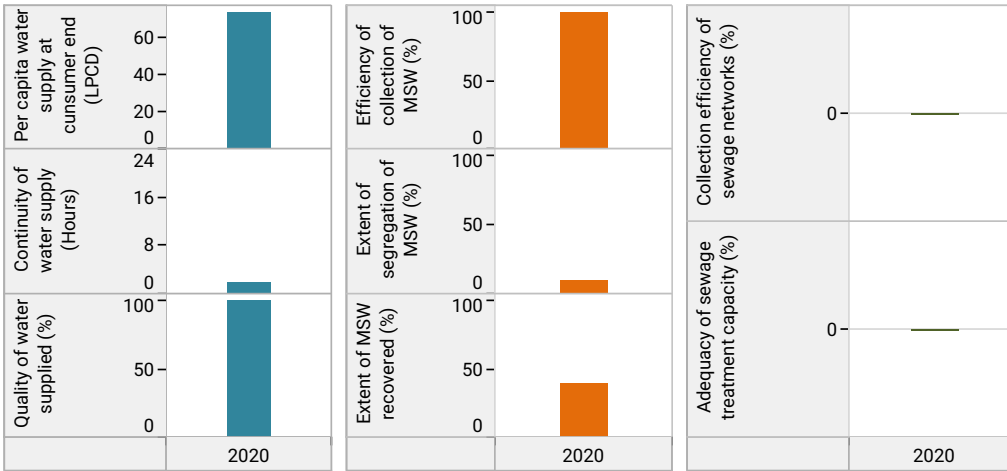
Solid Waste Management

Wastewater Management

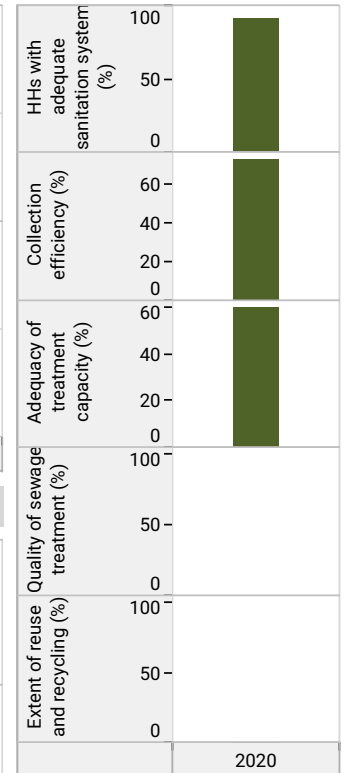
Coverage and Equity



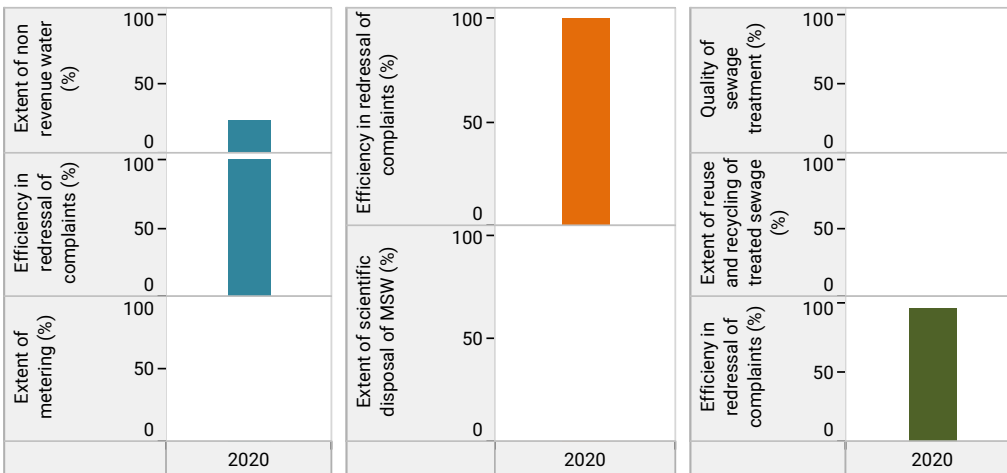
Service Level and Quality



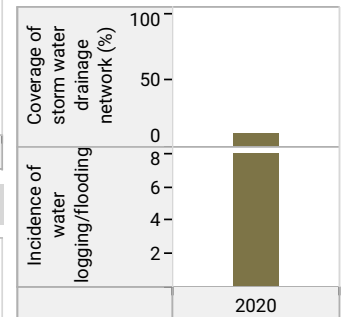
SanBenchmarks *



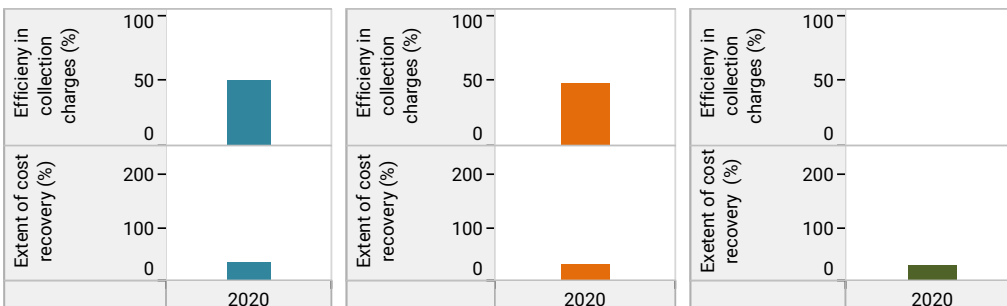
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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 * Revised sanitation indicators including Onsite systems

Kadodara (Gujarat) : ULB Overview for 2020

Class : Class C



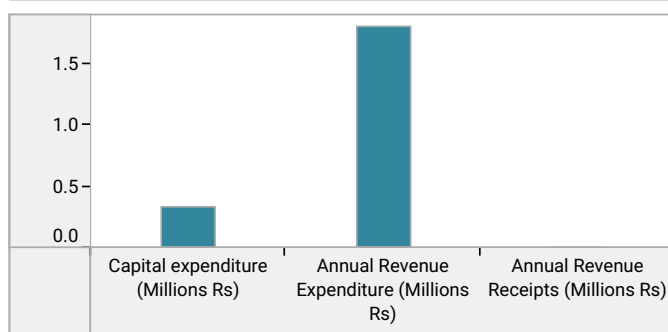
General Information

	2020
Area (Sq. Km)	4.2
Population	38,300
Households	9,575
Slum Population	2,846
Slum Households	651
Capital Receipts (Millions Rs)	69.6
Capital Expenditure (Millions Rs)	25.5
Revenue Receipts (Millions Rs)	40.0
Revenue Expenditure (Millions Rs)	25.5

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	0.0
Ground sources (MLD)	2.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	1
Total water supply connections	1,704
Water connections in slums	590
Days of supply per month	30

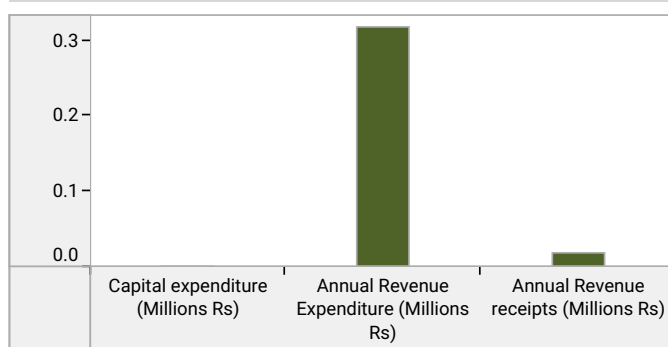
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,575
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	17,325
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

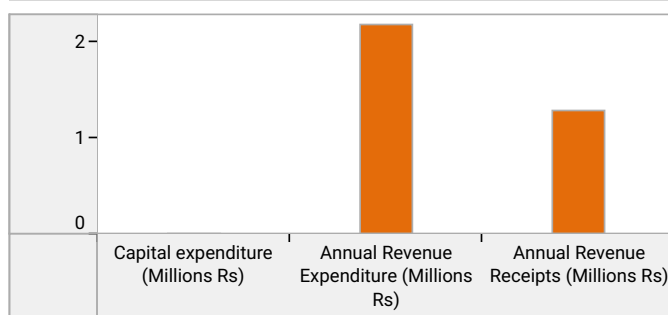
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,075
Door to Door collection - slums	651.0
Waste Generated (TPD)	13.4
Waste collected (TPD)	13.4
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.

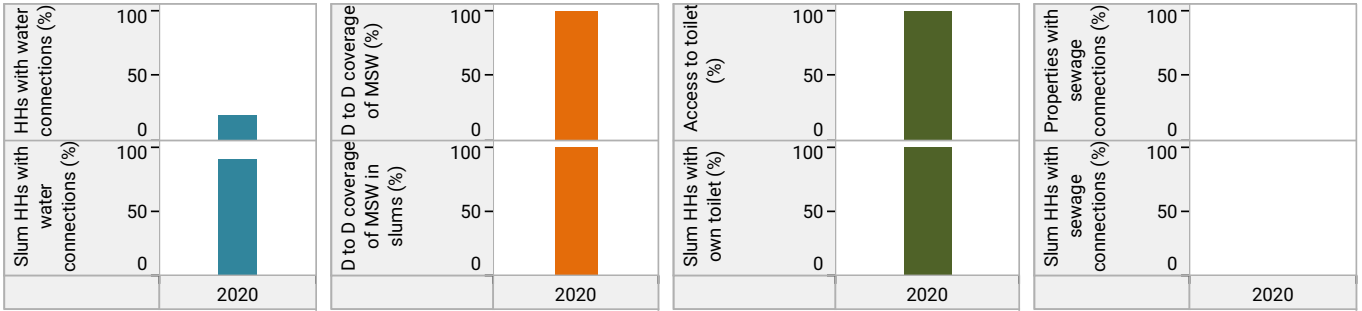
Sector Performance for 2020 : Kadodara(Gujarat)

Water Supply

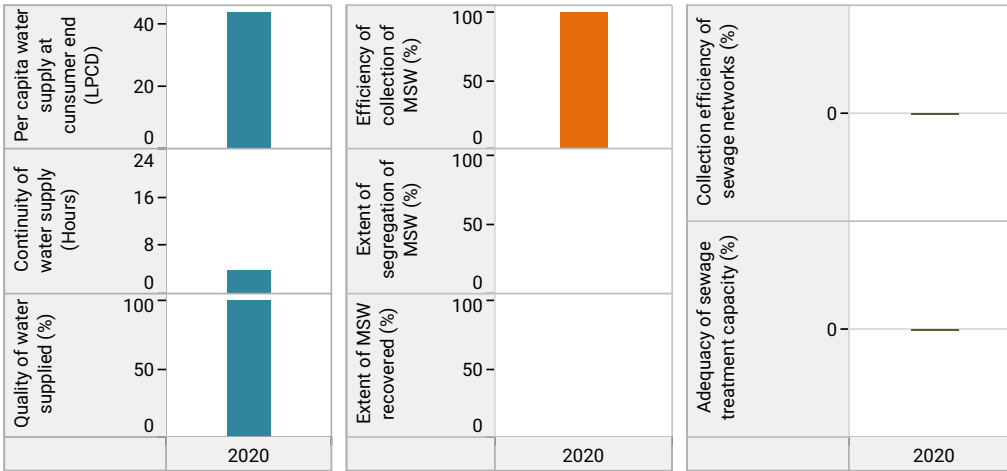
Solid Waste Management

Wastewater Management

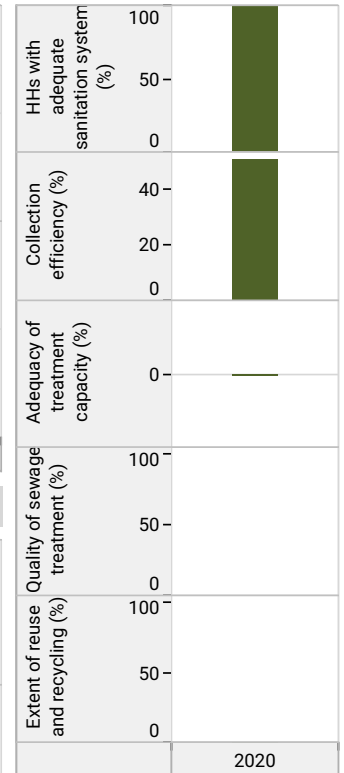
Coverage and Equity



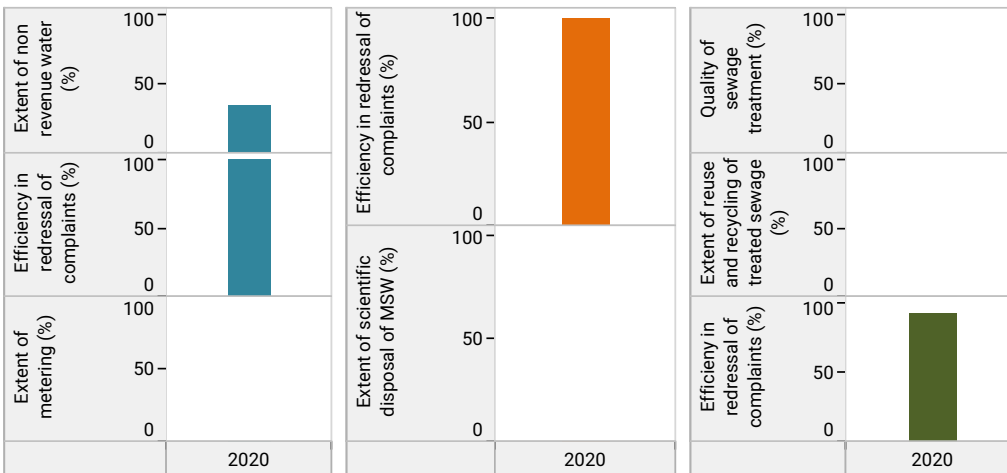
Service Level and Quality



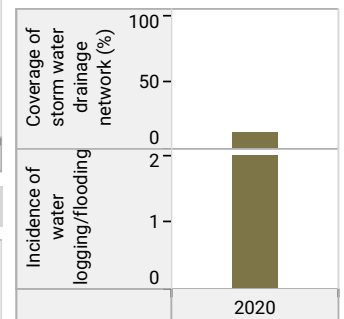
SanBenchmarks *



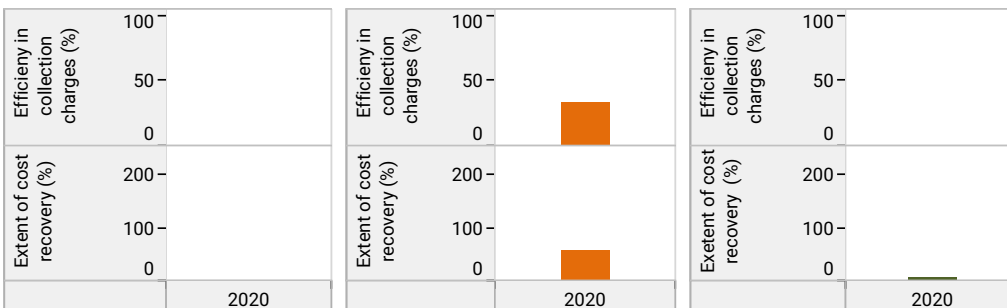
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kalavad (Gujarat) : ULB Overview for 2020

Class : Class C



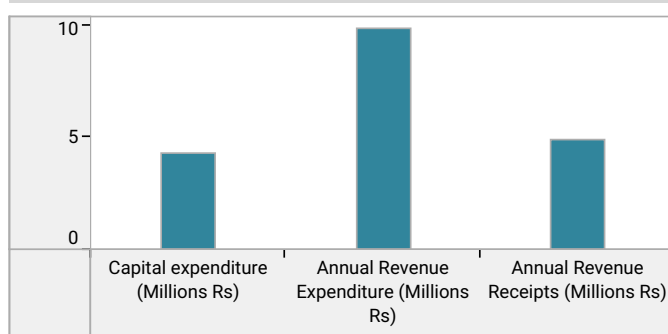
General Information

	2020
Area (Sq. Km)	35.9
Population	33,421
Households	7,106
Slum Population	3,044
Slum Households	916
Capital Receipts (Millions Rs)	71.6
Capital Expenditure (Millions Rs)	17.0
Revenue Receipts (Millions Rs)	52.4
Revenue Expenditure (Millions Rs)	37.6

Water Supply

	2020
Total water produced (MLD)	4.1
Surface sources (MLD)	4.1
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	35
Total water supply connections	7,651
Water connections in slums	916
Days of supply per month	8

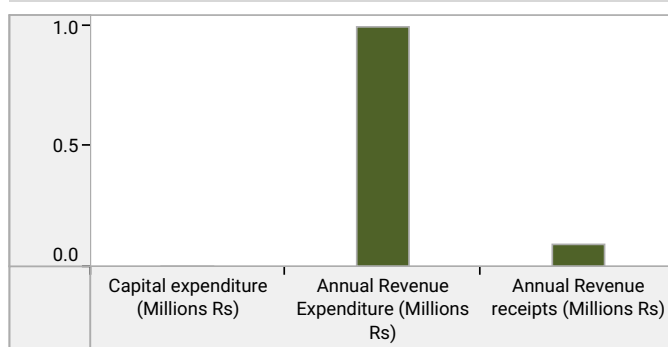
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,106
HHs dependent on functional community toilets	0
Properties with sewer connection	8,234
Total sewerage connections in slums	84
Properties with onsite sanitary disposal	4,435
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

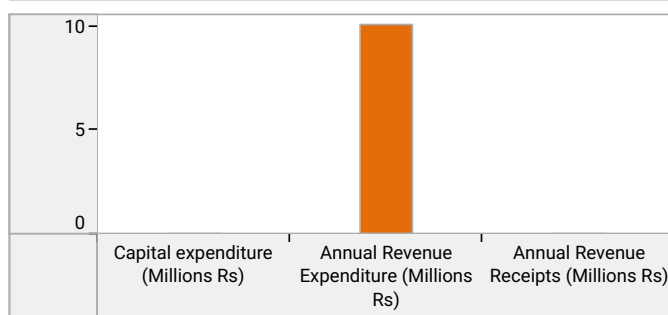
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,454
Door to Door collection - slums	916.0
Waste Generated (TPD)	5.5
Waste collected (TPD)	5.5
Total waste processed in the ULB (TPD)	2.4
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.6

Financial Information



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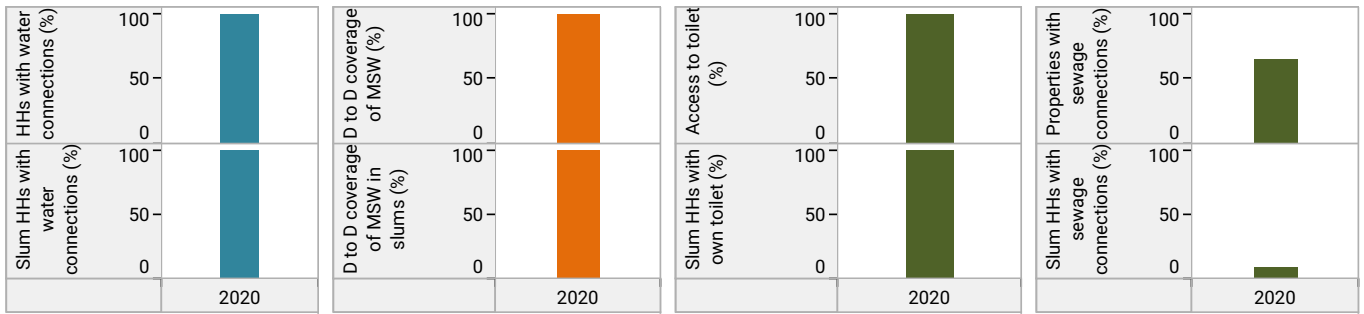
Sector Performance for 2020 : Kalavad(Gujarat)

Water Supply

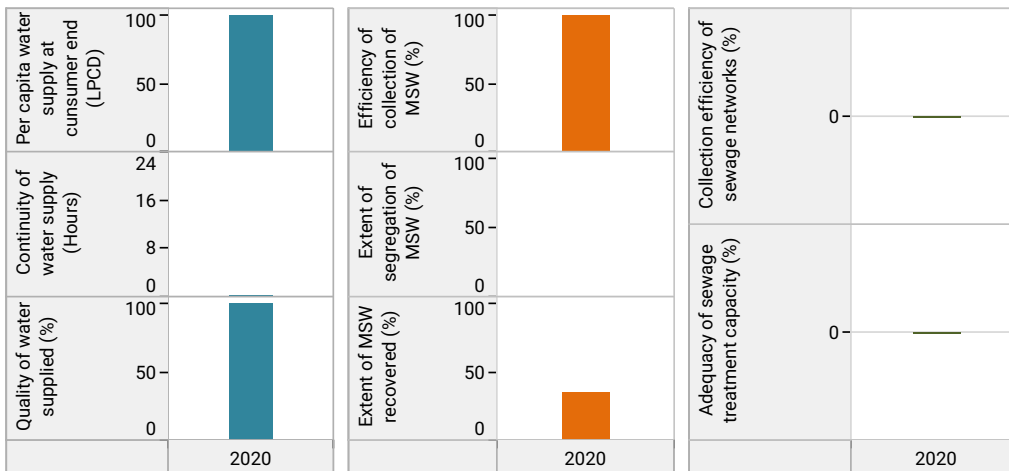
Solid Waste Management

Wastewater Management

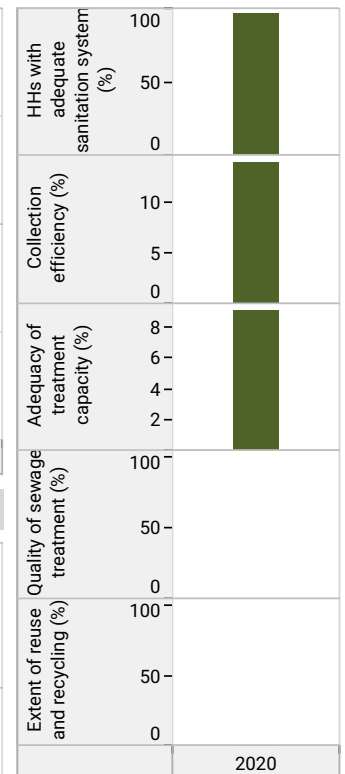
Coverage and Equity



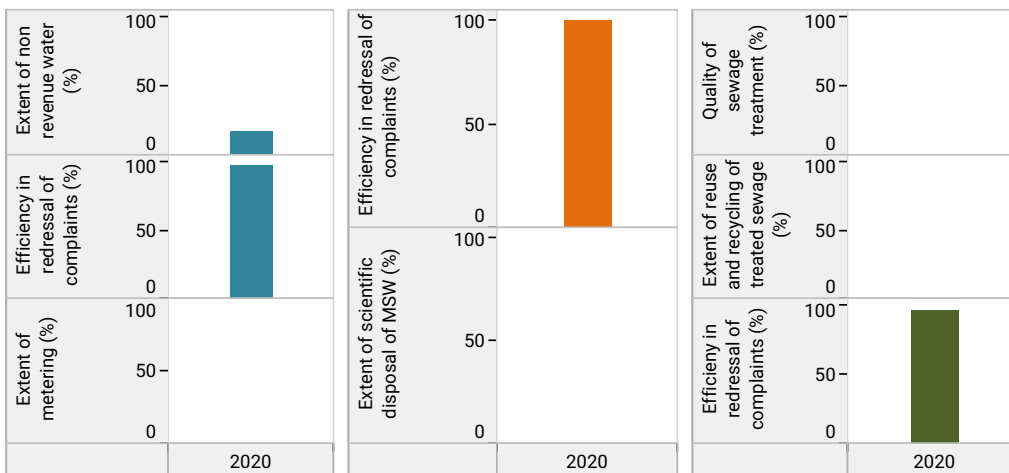
Service Level and Quality



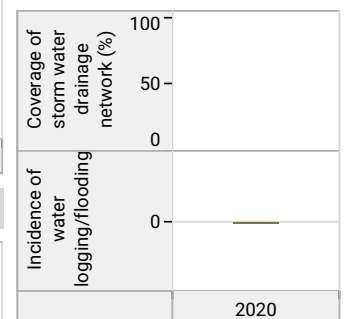
SanBenchmarks *



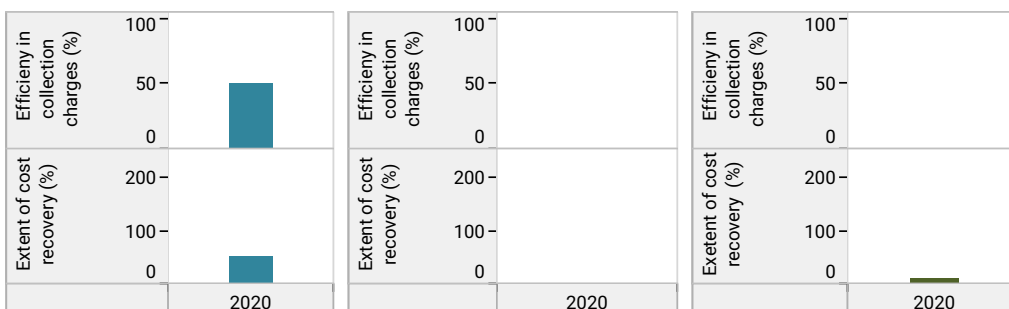
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Kansad (Gujarat) : ULB Overview for 2020

Class : Class C



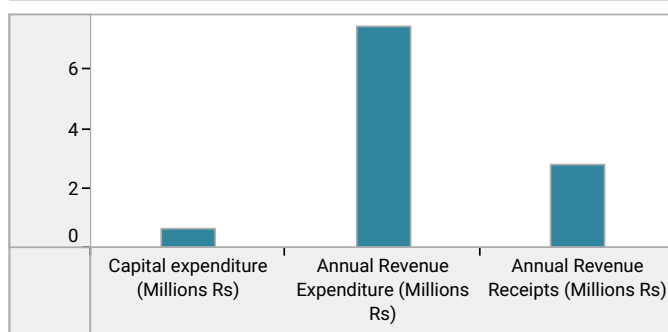
General Information

	2020
Area (Sq. Km)	7.0
Population	39,980
Households	10,218
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	48.0
Capital Expenditure (Millions Rs)	0.6
Revenue Receipts (Millions Rs)	27.5
Revenue Expenditure (Millions Rs)	30.9

Water Supply

	2020
Total water produced (MLD)	6.1
Surface sources (MLD)	1.7
Ground sources (MLD)	4.4
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	7
Total water supply connections	5,875
Water connections in slums	ND
Days of supply per month	30

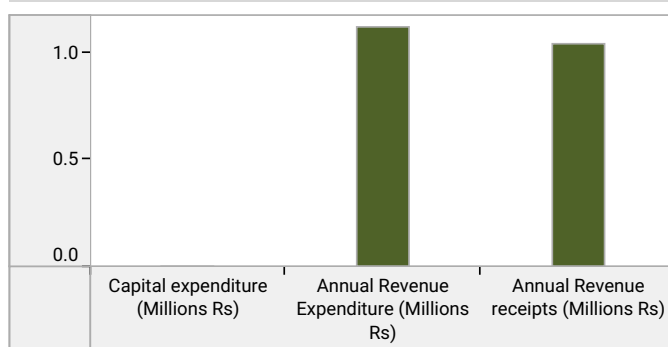
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,218
HHs dependent on functional community toilets	0
Properties with sewer connection	10,744
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	521
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

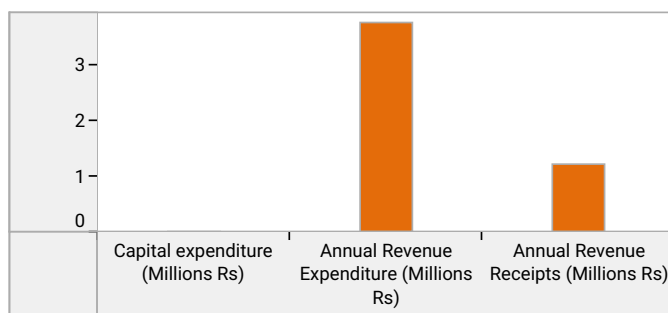
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,423
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.

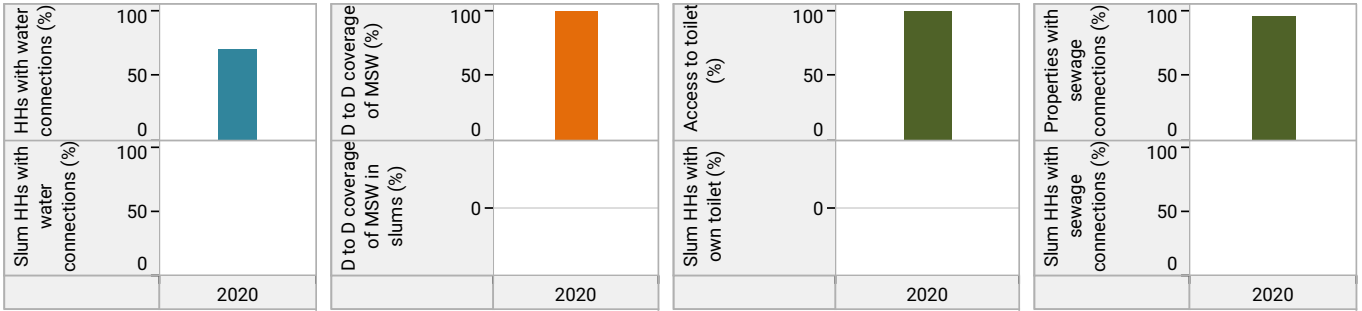
Sector Performance for 2020 : Kansad(Gujarat)

Water Supply

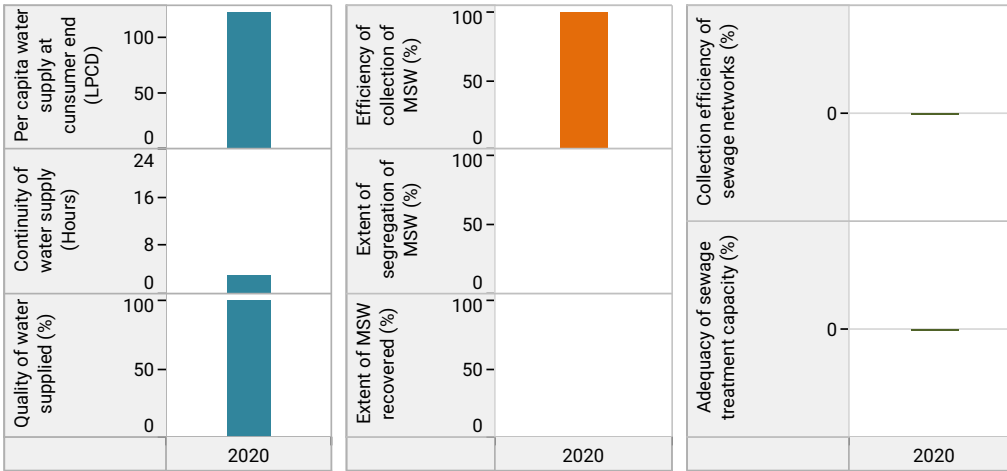
Solid Waste Management

Wastewater Management

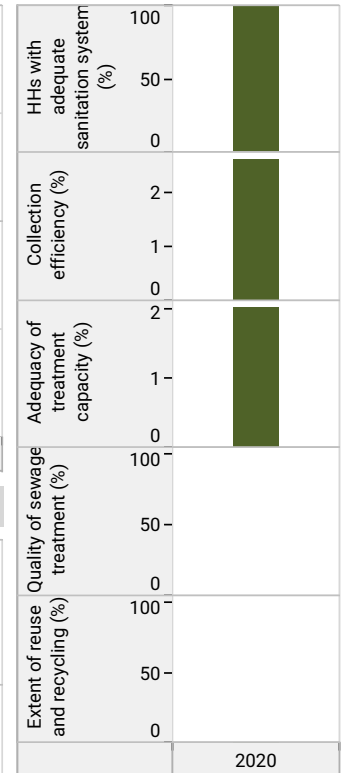
Coverage and Equity



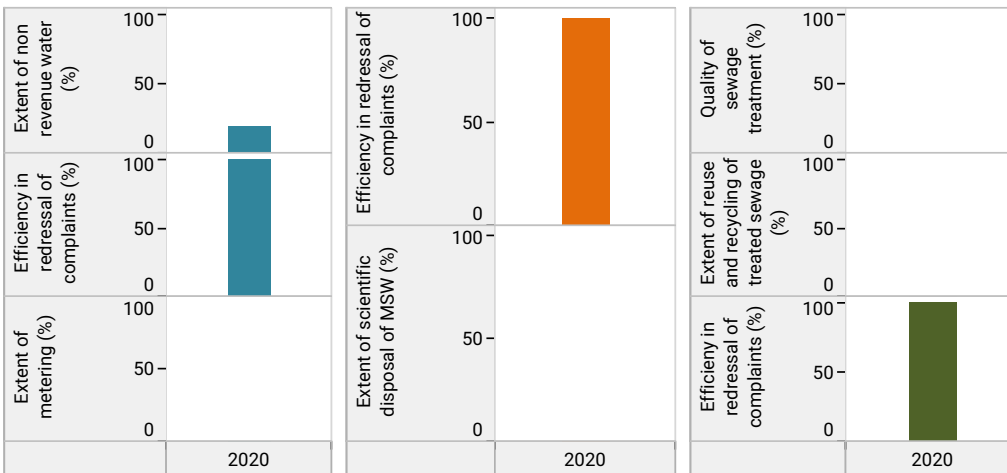
Service Level and Quality



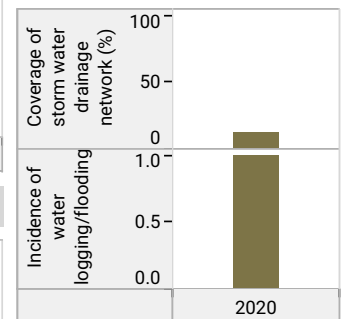
SanBenchmarks *



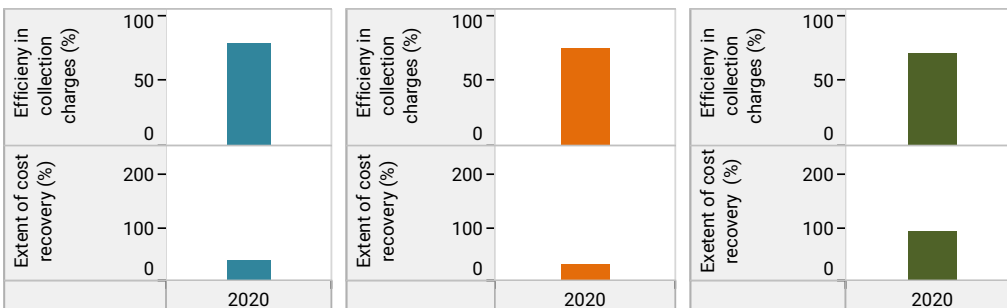
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kapadvanj (Gujarat) : ULB Overview for 2020

Class : Class C



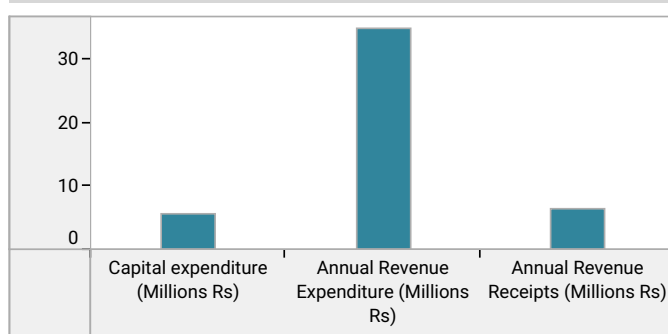
General Information

	2020
Area (Sq. Km)	19.1
Population	62,166
Households	12,829
Slum Population	7,171
Slum Households	1,415
Capital Receipts (Millions Rs)	85.2
Capital Expenditure (Millions Rs)	6.2
Revenue Receipts (Millions Rs)	95.5
Revenue Expenditure (Millions Rs)	186.6

Water Supply

	2020
Total water produced (MLD)	7.0
Surface sources (MLD)	6.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	11,942
Water connections in slums	1,415
Days of supply per month	15

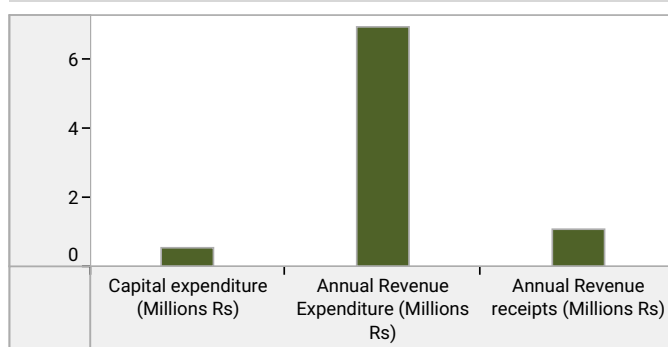
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,829
HHs dependent on functional community toilets	0
Properties with sewer connection	12,500
Total sewerage connections in slums	745
Properties with onsite sanitary disposal	7,478
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

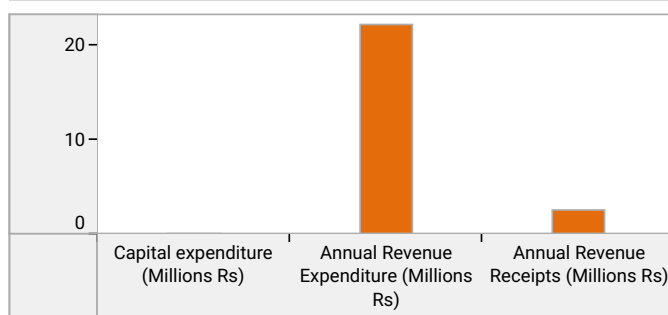
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,319
Door to Door collection - slums	1,415.0
Waste Generated (TPD)	15.0
Waste collected (TPD)	15.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	15.0

Financial Information



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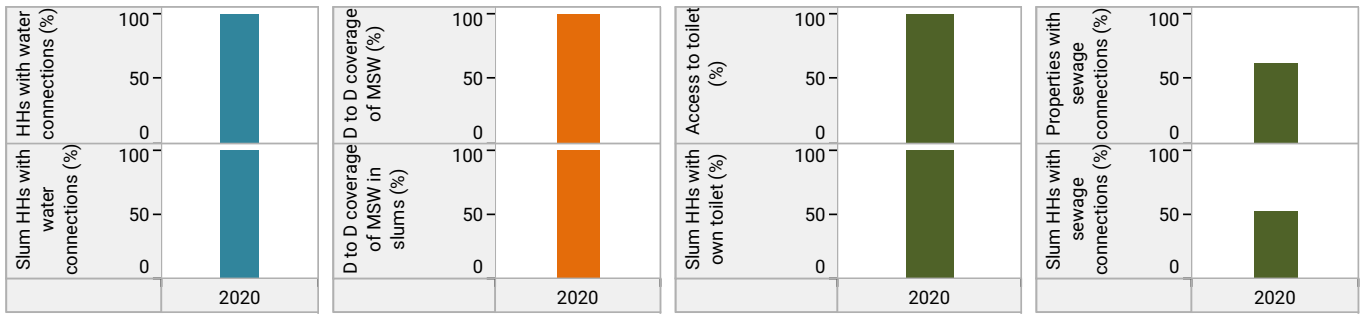
Sector Performance for 2020 : Kapadvanj(Gujarat)

Water Supply

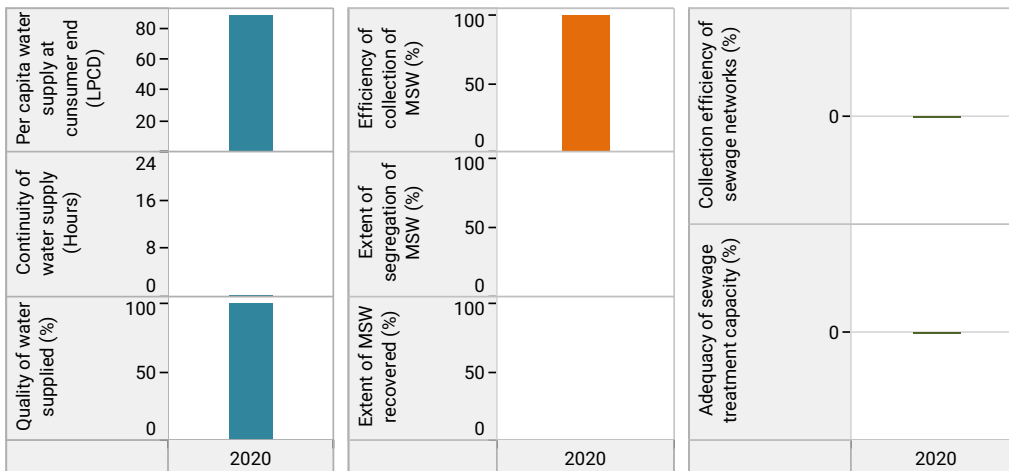
Solid Waste Management

Wastewater Management

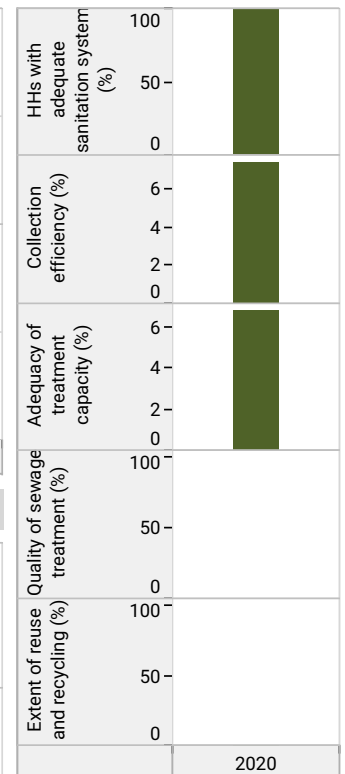
Coverage and Equity



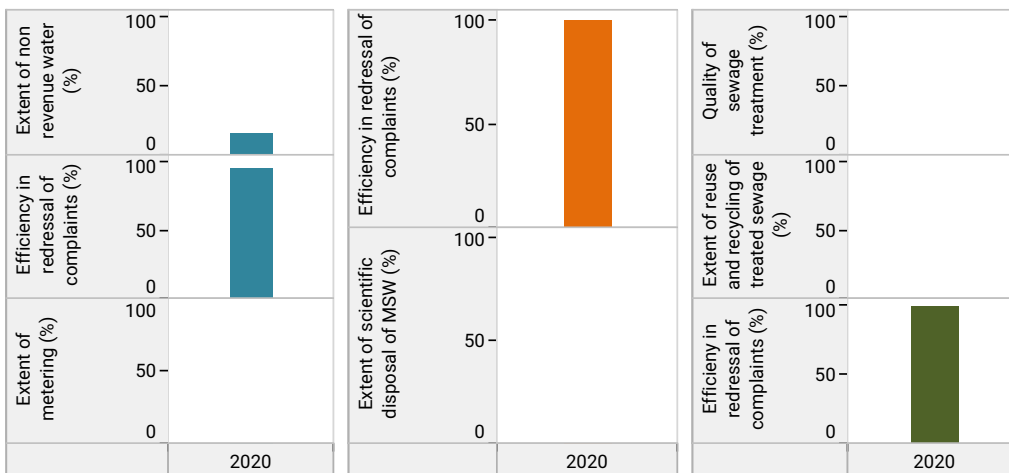
Service Level and Quality



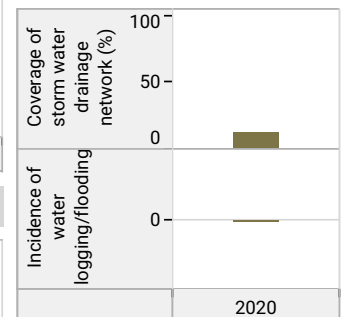
SanBenchmarks *



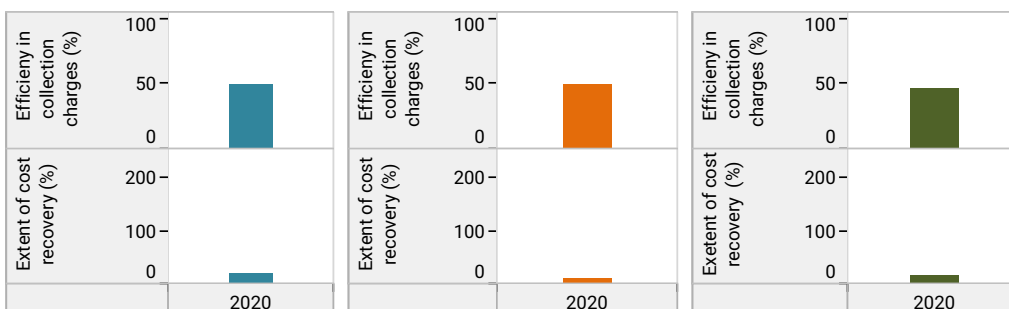
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Karamsad (Gujarat) : ULB Overview for 2020

Class : Class C



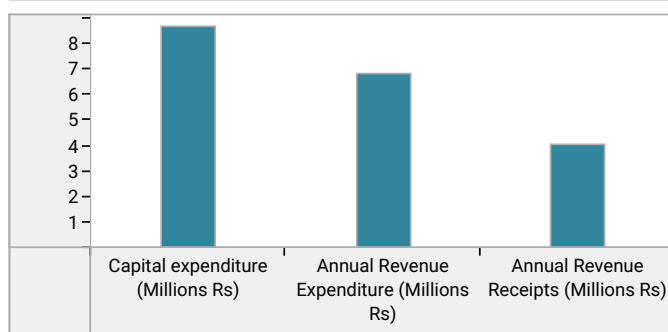
General Information

	2020
Area (Sq. Km)	16.9
Population	44,450
Households	10,010
Slum Population	12,115
Slum Households	2,222
Capital Receipts (Millions Rs)	54.6
Capital Expenditure (Millions Rs)	39.8
Revenue Receipts (Millions Rs)	99.4
Revenue Expenditure (Millions Rs)	67.2

Water Supply

	2020
Total water produced (MLD)	5.5
Surface sources (MLD)	0.0
Ground sources (MLD)	5.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	8,795
Water connections in slums	735
Days of supply per month	30

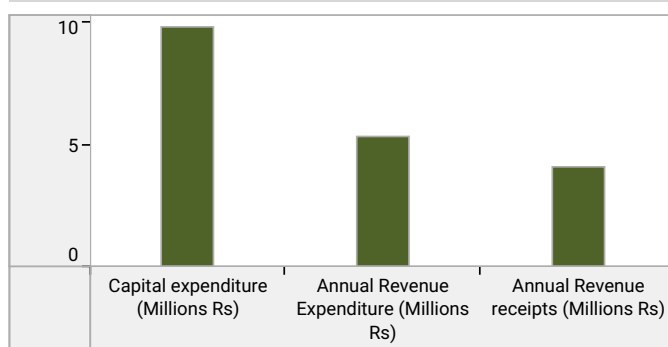
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,010
HHs dependent on functional community toilets	0
Properties with sewer connection	12,945
Total sewerage connections in slums	2,001
Properties with onsite sanitary disposal	3,050
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

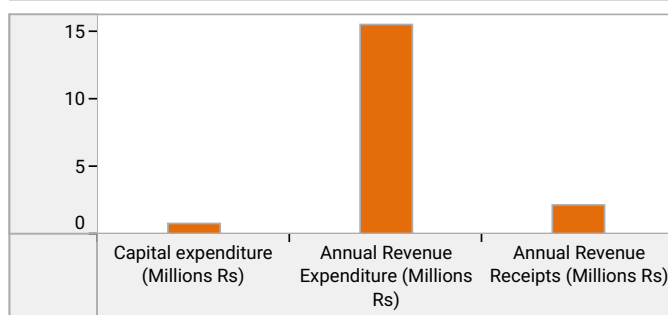
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,771
Door to Door collection - slums	2,222.0
Waste Generated (TPD)	10.5
Waste collected (TPD)	10.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.5

Financial Information



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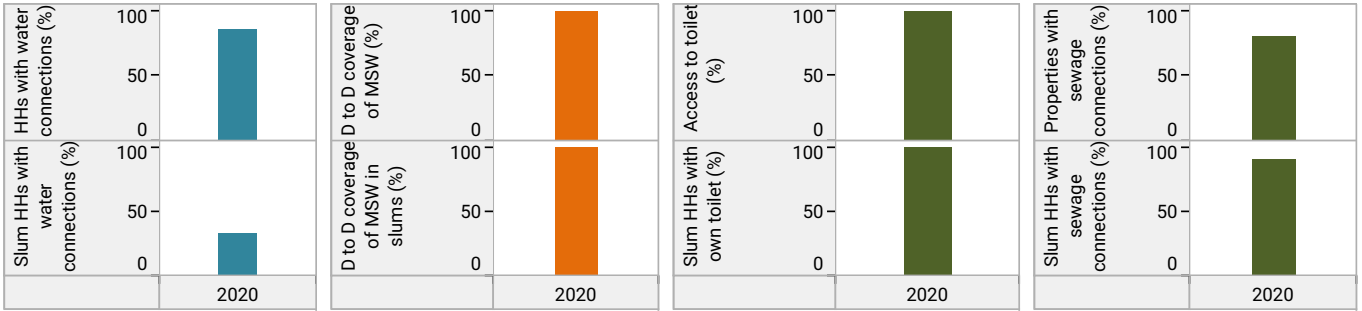
Sector Performance for 2020 : Karamsad(Gujarat)

Water Supply

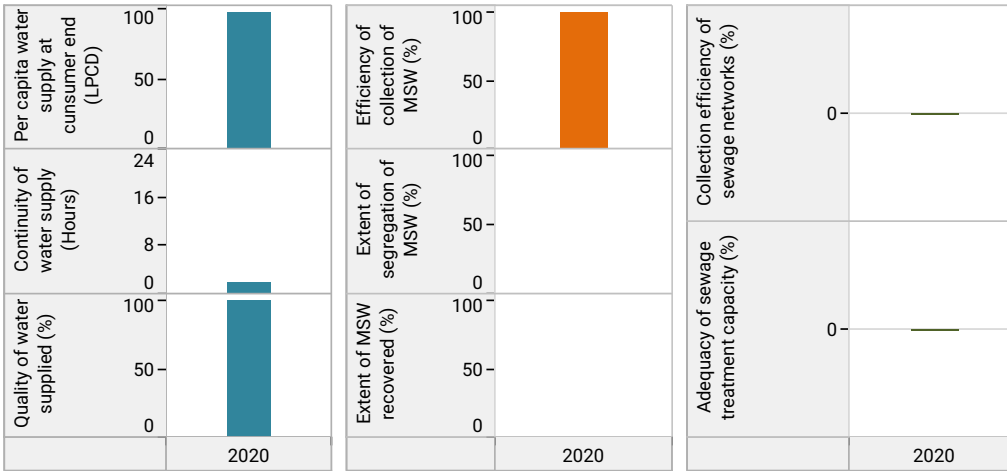
Solid Waste Management

Wastewater Management

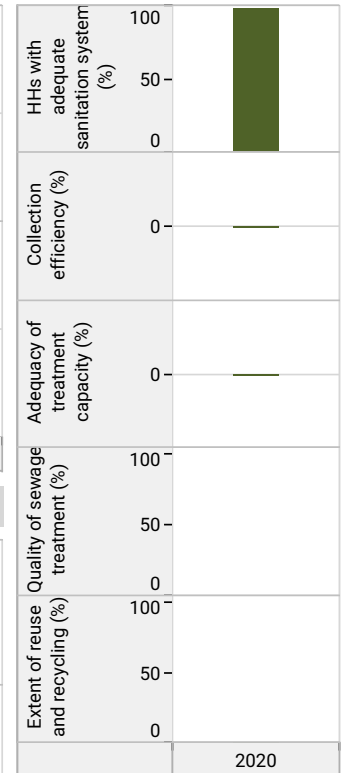
Coverage and Equity



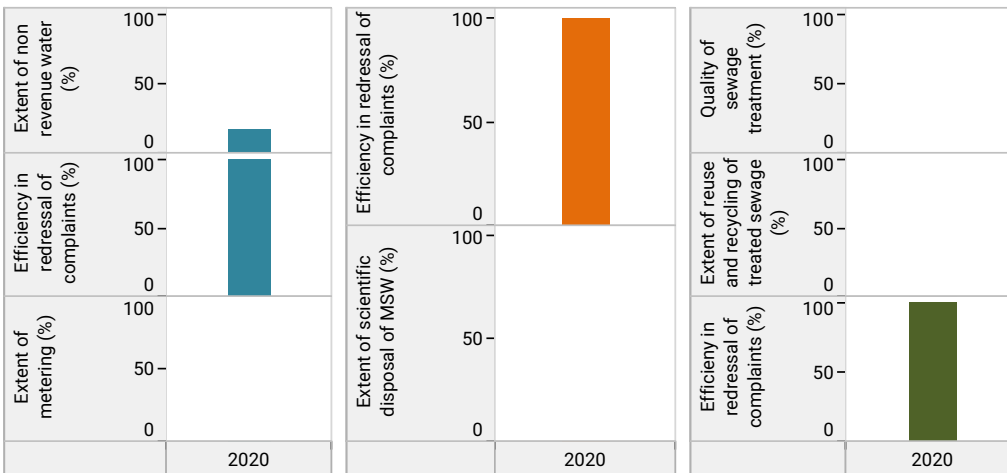
Service Level and Quality



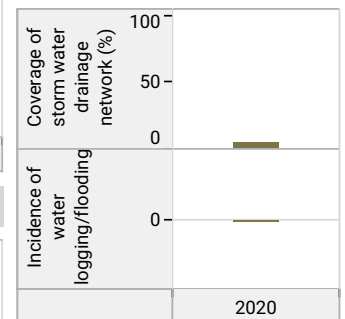
SanBenchmarks *



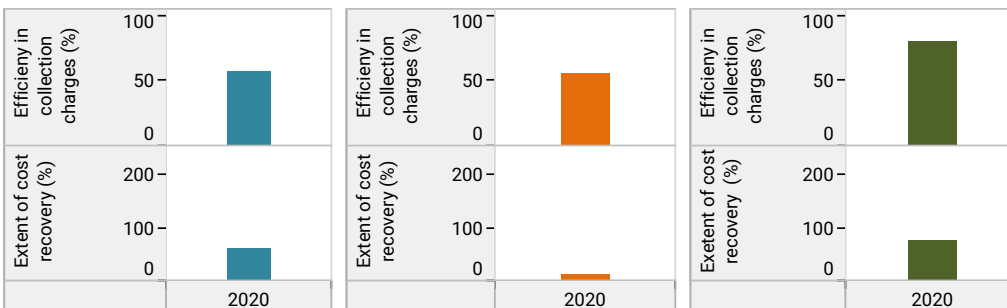
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Karjan (Gujarat) : ULB Overview for 2020

Class : Class C



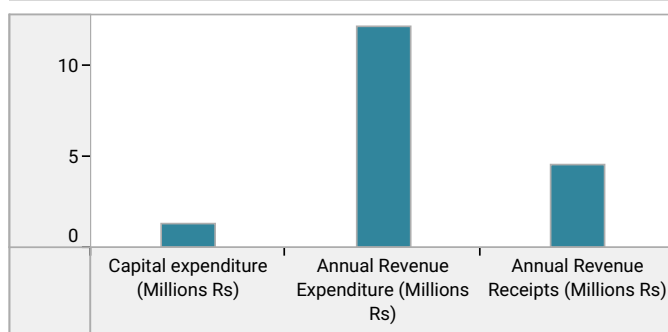
General Information

	2020
Area (Sq. Km)	15.3
Population	35,847
Households	7,712
Slum Population	12,834
Slum Households	2,430
Capital Receipts (Millions Rs)	61.1
Capital Expenditure (Millions Rs)	34.3
Revenue Receipts (Millions Rs)	90.9
Revenue Expenditure (Millions Rs)	86.7

Water Supply

	2020
Total water produced (MLD)	6.1
Surface sources (MLD)	
Ground sources (MLD)	6.1
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	15
Total water supply connections	7,385
Water connections in slums	2,430
Days of supply per month	30

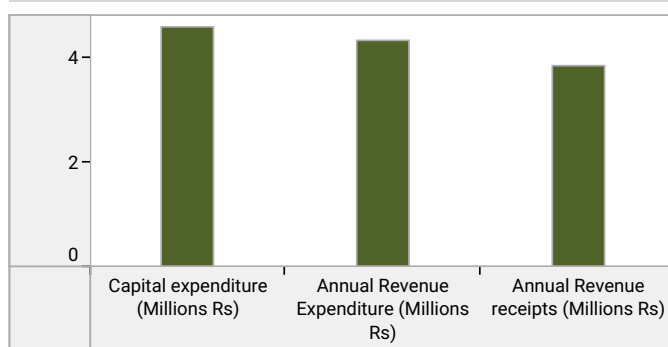
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,712
HHs dependent on functional community toilets	0
Properties with sewer connection	10,173
Total sewerage connections in slums	2,044
Properties with onsite sanitary disposal	2,841
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

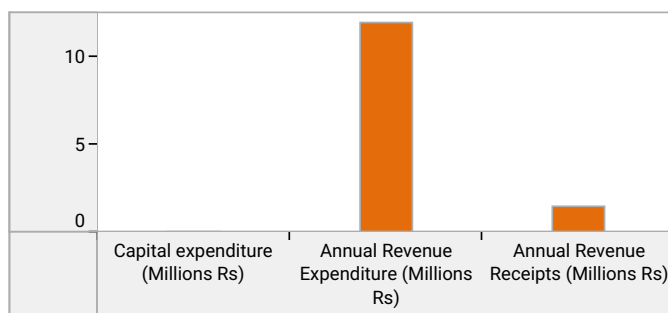
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,351
Door to Door collection - slums	2,430.0
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



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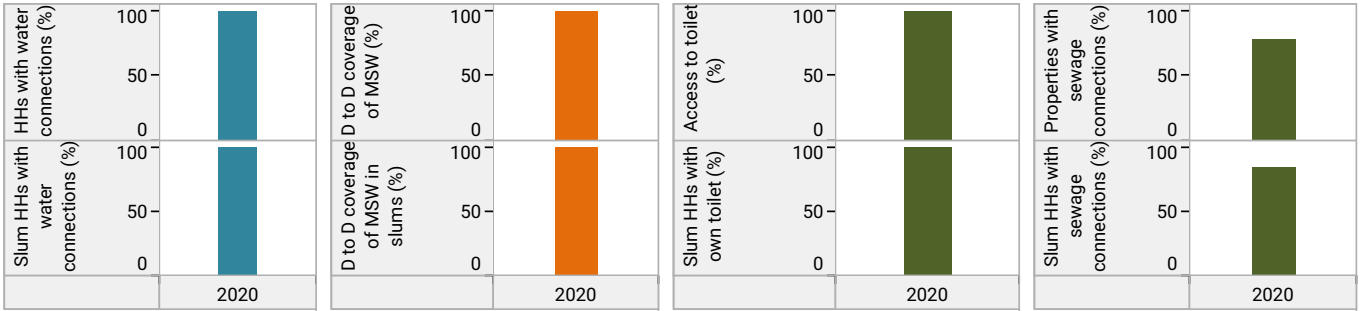
Sector Performance for 2020 : Karjan(Gujarat)

Water Supply

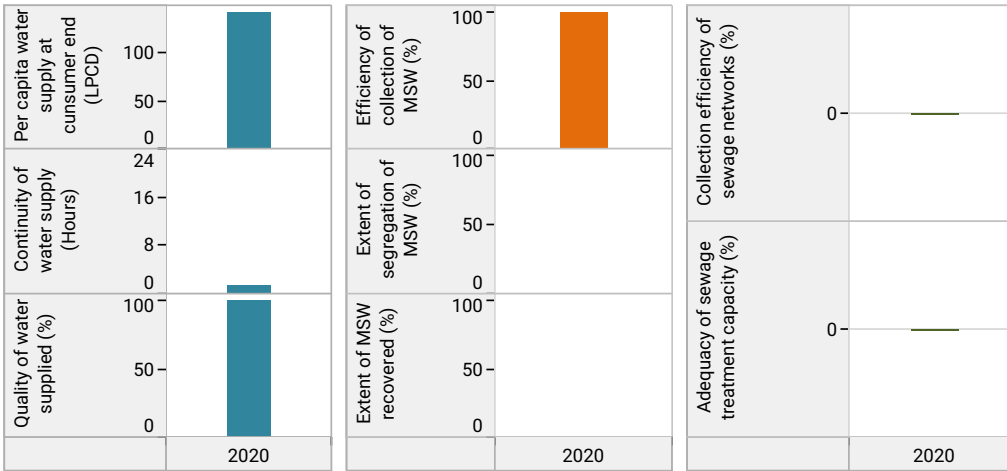
Solid Waste Management

Wastewater Management

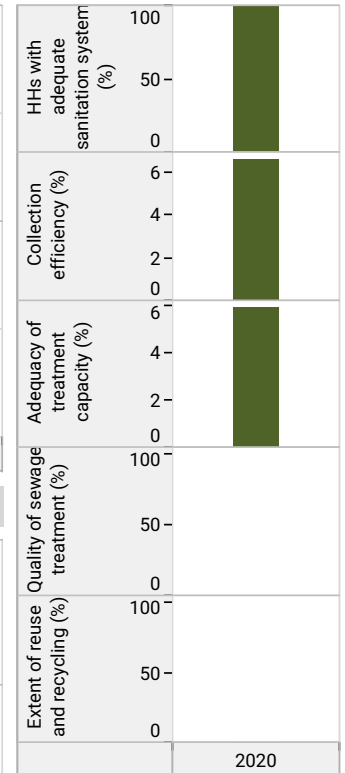
Coverage and Equity



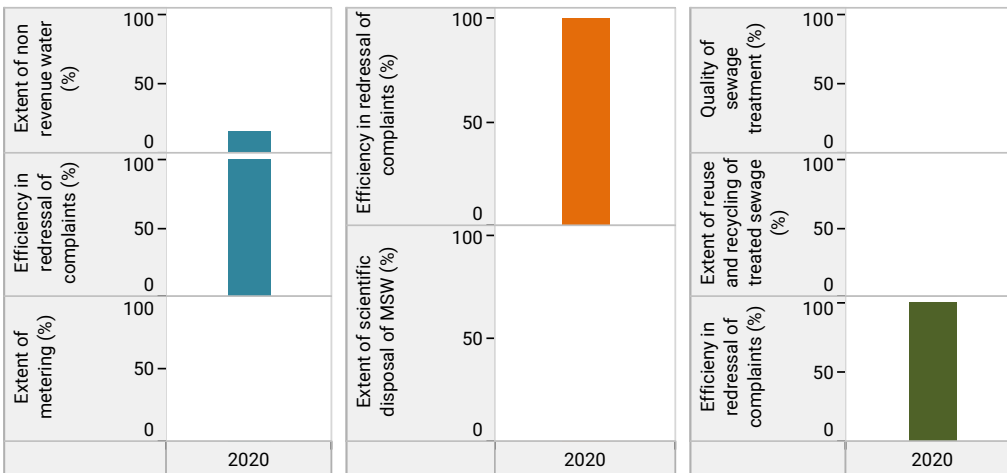
Service Level and Quality



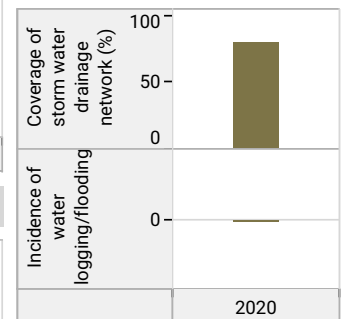
SanBenchmarks *



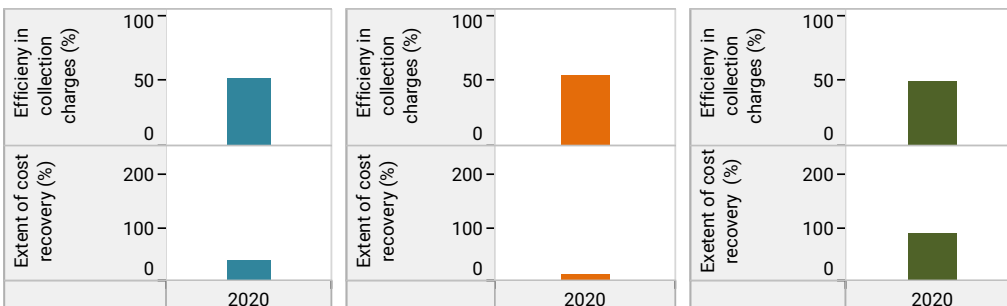
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Khambhaliya (Gujarat) : ULB Overview for 2020

Class : Class C



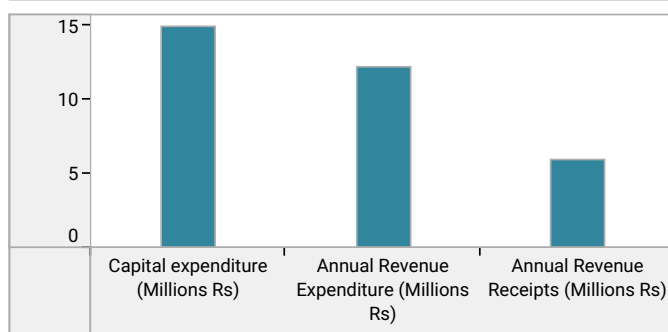
General Information

	2020
Area (Sq. Km)	3.2
Population	48,793
Households	10,374
Slum Population	12,515
Slum Households	2,012
Capital Receipts (Millions Rs)	119.5
Capital Expenditure (Millions Rs)	32.3
Revenue Receipts (Millions Rs)	156.0
Revenue Expenditure (Millions Rs)	59.9

Water Supply

	2020
Total water produced (MLD)	6.3
Surface sources (MLD)	5.0
Ground sources (MLD)	1.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	3
Total water supply connections	9,459
Water connections in slums	1,982
Days of supply per month	15

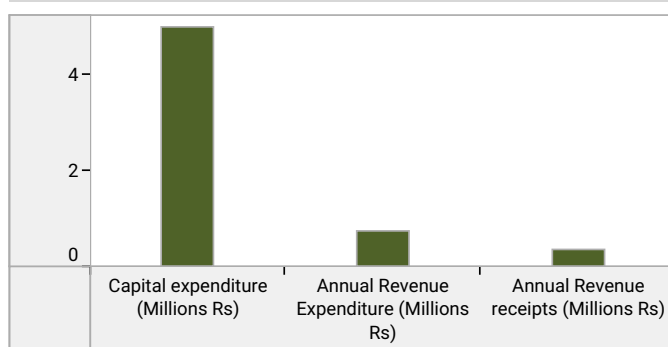
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,374
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,790
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

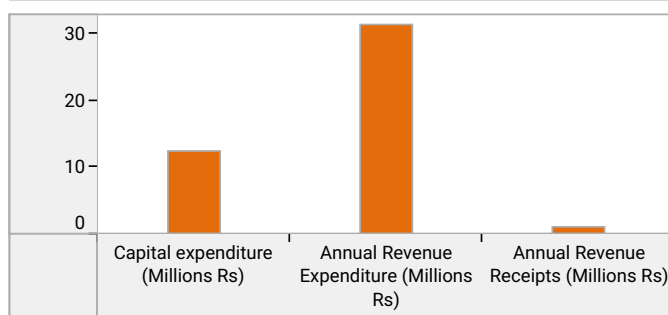
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,854
Door to Door collection - slums	2,012.0
Waste Generated (TPD)	17.8
Waste collected (TPD)	17.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	17.8

Financial Information



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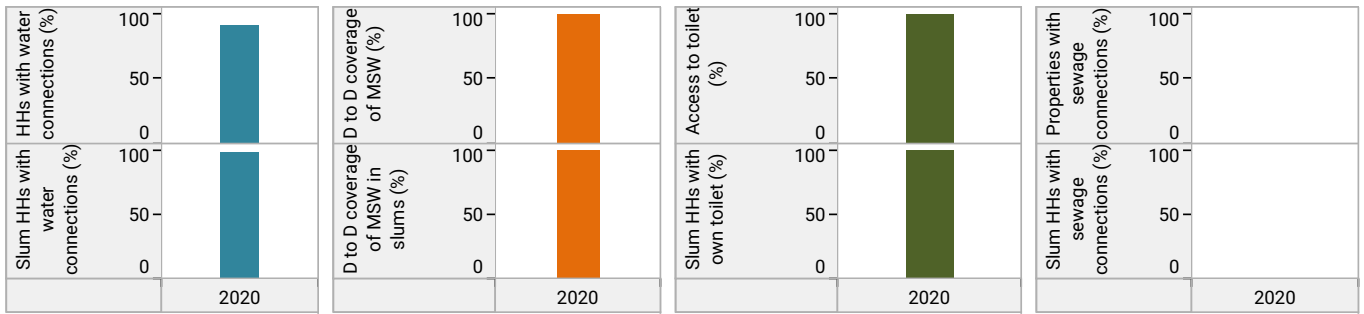
Sector Performance for 2020 : Khambhaliya(Gujarat)

Water Supply

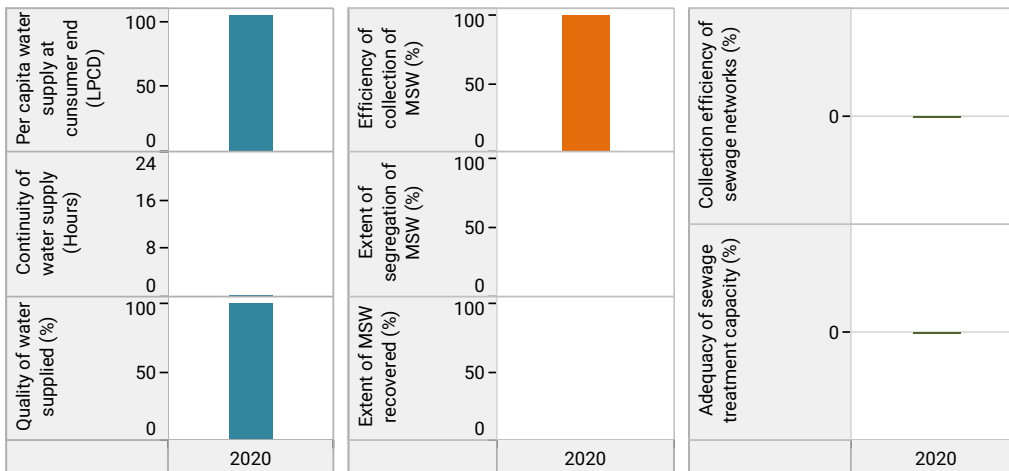
Solid Waste Management

Wastewater Management

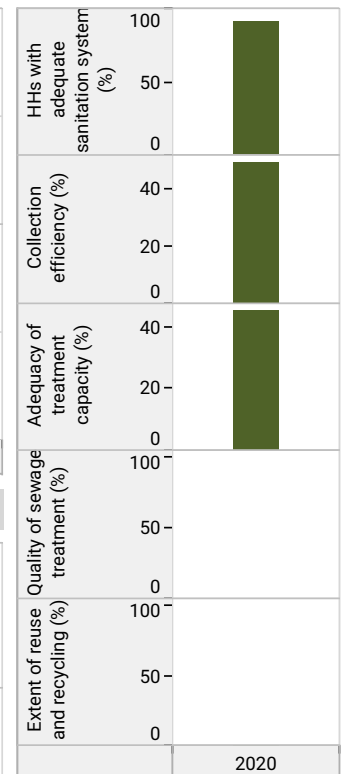
Coverage and Equity



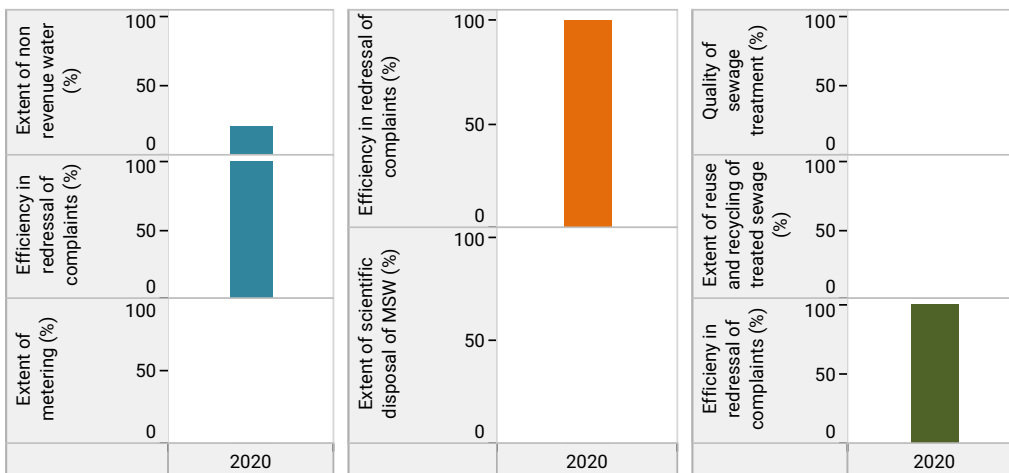
Service Level and Quality



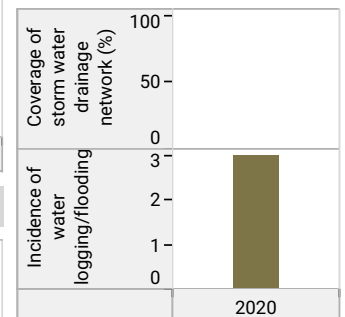
SanBenchmarks *



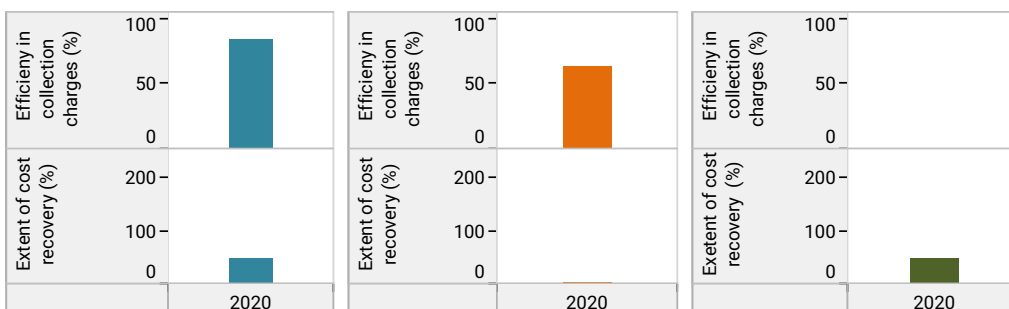
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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 * Revised sanitation indicators including Onsite systems

Kheda (Gujarat) : ULB Overview for 2020

Class : Class C



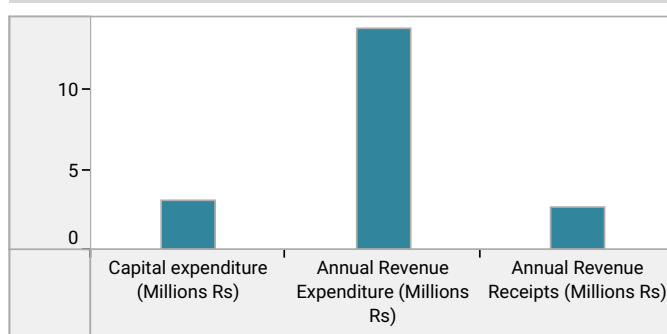
General Information

	2020
Area (Sq. Km)	21.6
Population	27,150
Households	5,220
Slum Population	2,780
Slum Households	835
Capital Receipts (Millions Rs)	85.4
Capital Expenditure (Millions Rs)	26.5
Revenue Receipts (Millions Rs)	27.9
Revenue Expenditure (Millions Rs)	31.5

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	0.0
Ground sources (MLD)	4.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	4,723
Water connections in slums	658
Days of supply per month	30

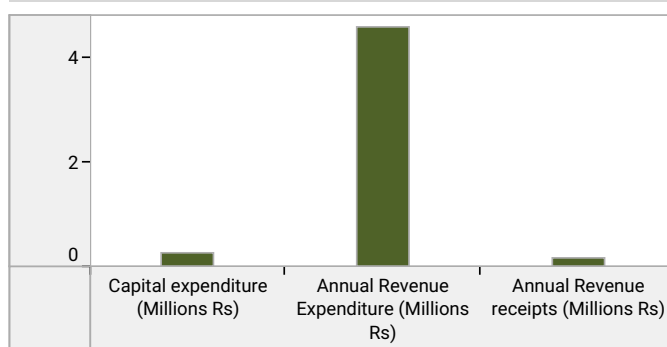
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,220
HHs dependent on functional community toilets	0
Properties with sewer connection	7,895
Total sewerage connections in slums	490
Properties with onsite sanitary disposal	1,851
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

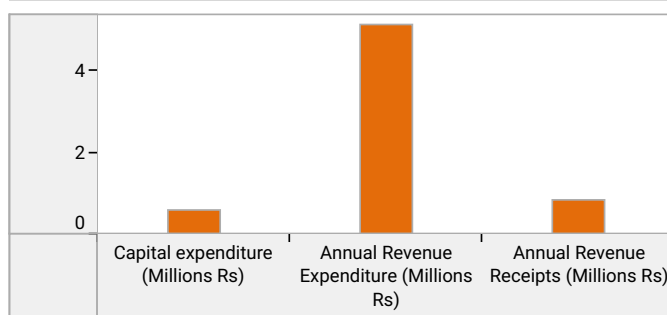
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,087
Door to Door collection - slums	835.0
Waste Generated (TPD)	6.3
Waste collected (TPD)	6.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.3

Financial Information



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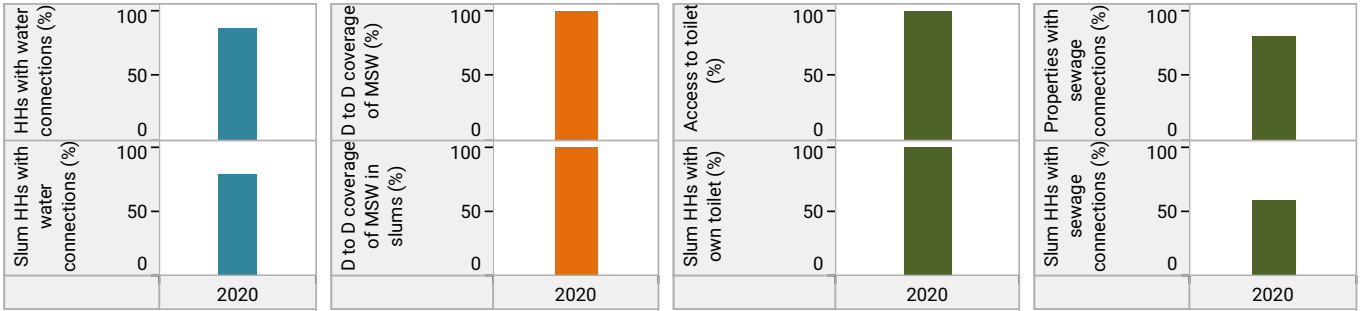
Sector Performance for 2020 : Kheda(Gujarat)

Water Supply

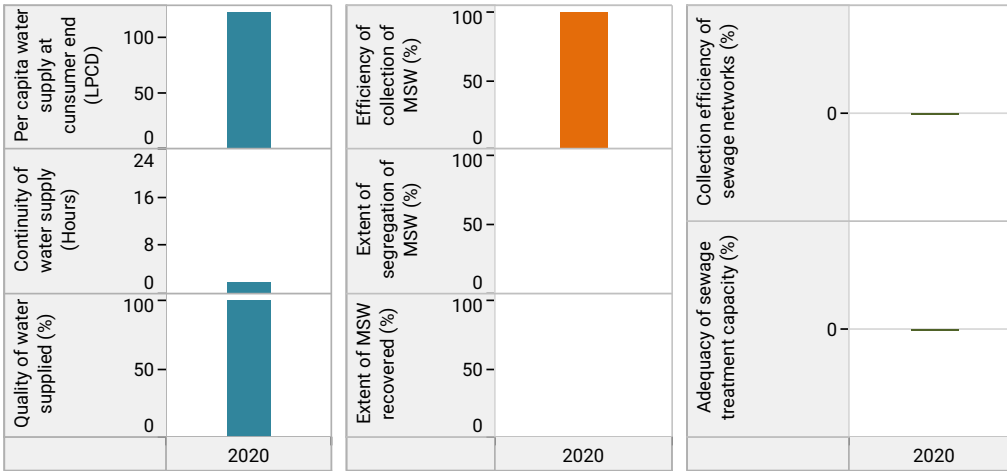
Solid Waste Management

Wastewater Management

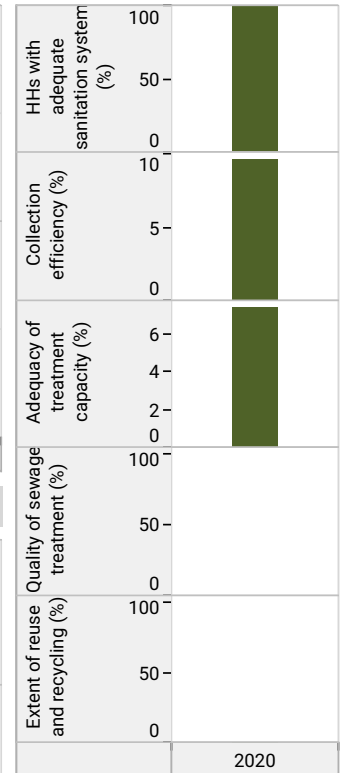
Coverage and Equity



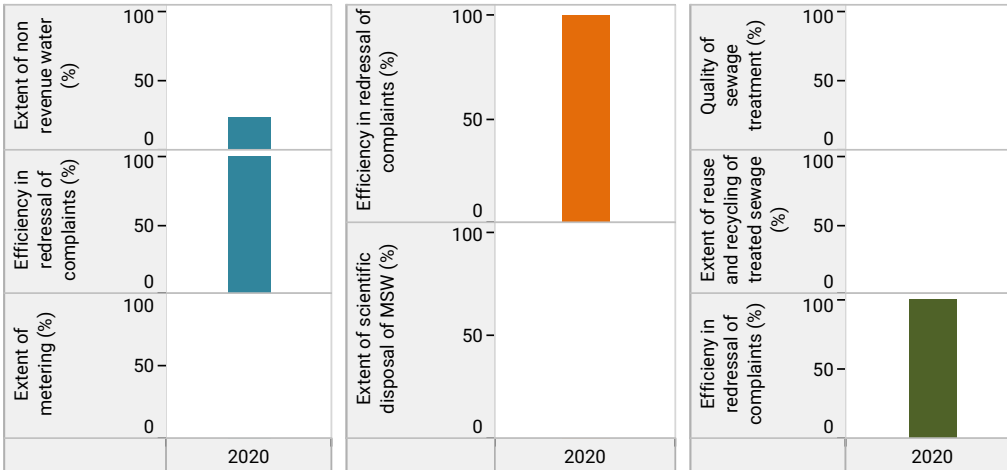
Service Level and Quality



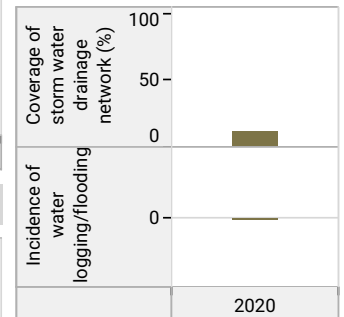
SanBenchmarks *



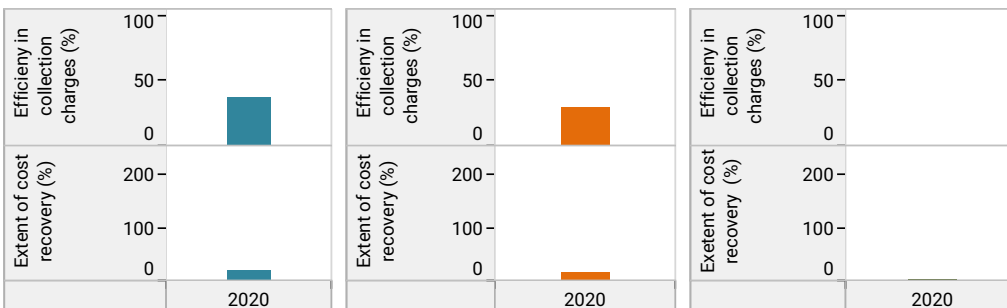
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Khed Brahma (Gujarat) : ULB Overview for 2020

Class : Class C



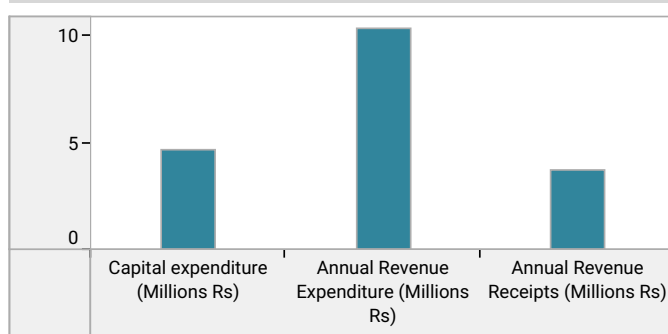
General Information

	2020
Area (Sq. Km)	27.3
Population	30,269
Households	5,928
Slum Population	7,307
Slum Households	1,460
Capital Receipts (Millions Rs)	221.0
Capital Expenditure (Millions Rs)	63.6
Revenue Receipts (Millions Rs)	35.3
Revenue Expenditure (Millions Rs)	47.2

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	0.0
Ground sources (MLD)	4.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	23
Total water supply connections	5,718
Water connections in slums	1,307
Days of supply per month	30

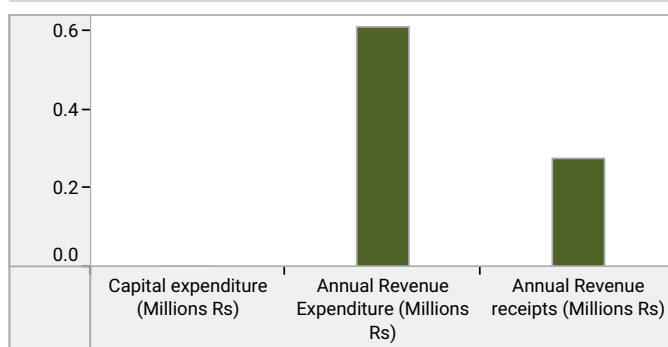
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,928
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,075
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

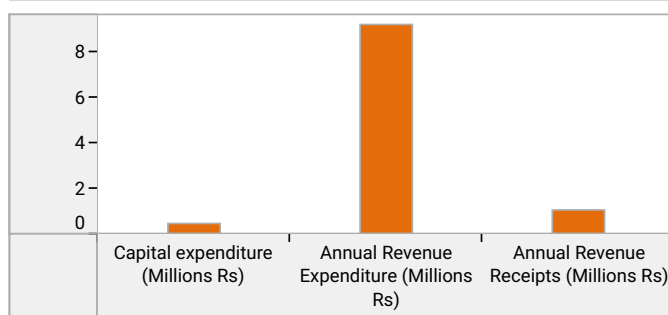
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,946
Door to Door collection - slums	1,460.0
Waste Generated (TPD)	8.8
Waste collected (TPD)	8.8
Total waste processed in the ULB (TPD)	3.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.4

Financial Information



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

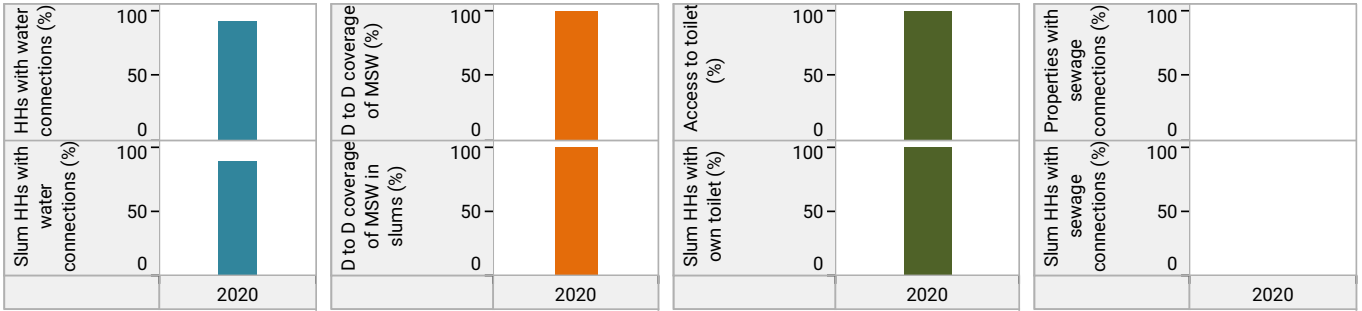
Sector Performance for 2020 : Khed Brahma(Gujarat)

Water Supply

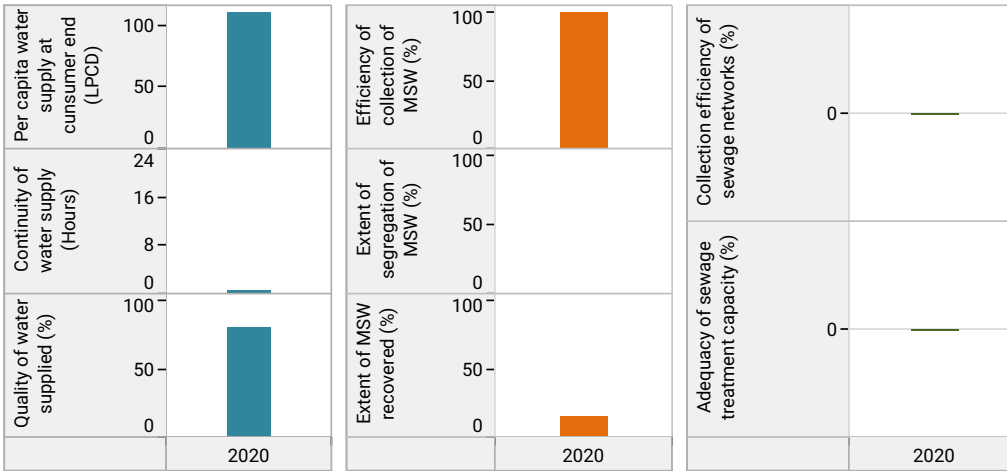
Solid Waste Management

Wastewater Management

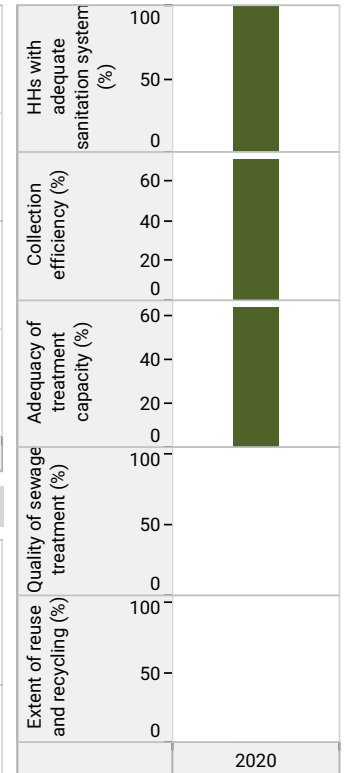
Coverage and Equity



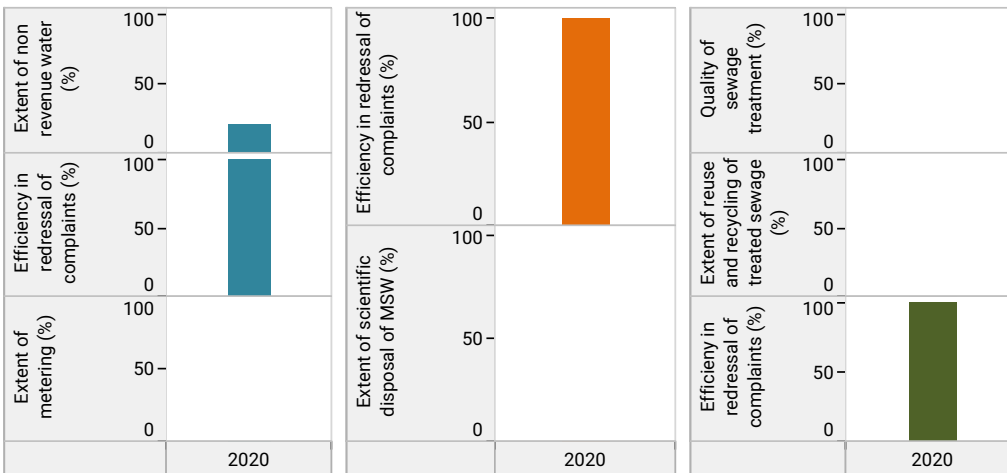
Service Level and Quality



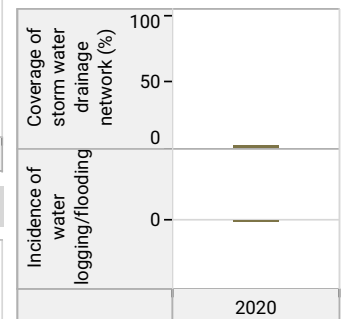
SanBenchmarks *



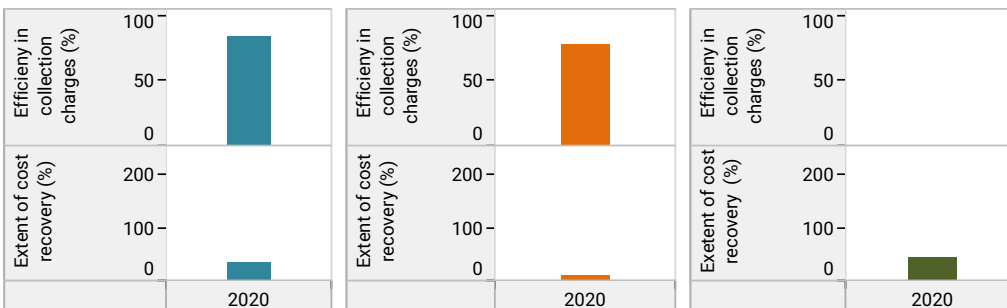
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kodinar (Gujarat) : ULB Overview for 2020

Class : Class C



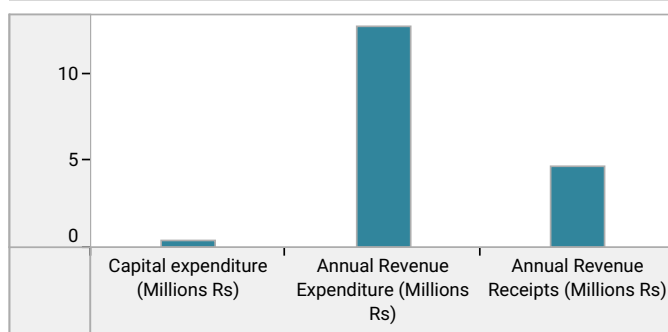
General Information

	2020
Area (Sq. Km)	16.5
Population	54,434
Households	10,565
Slum Population	605
Slum Households	121
Capital Receipts (Millions Rs)	71.2
Capital Expenditure (Millions Rs)	27.5
Revenue Receipts (Millions Rs)	76.7
Revenue Expenditure (Millions Rs)	75.7

Water Supply

	2020
Total water produced (MLD)	3.4
Surface sources (MLD)	0.0
Ground sources (MLD)	3.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	9,124
Water connections in slums	96
Days of supply per month	15

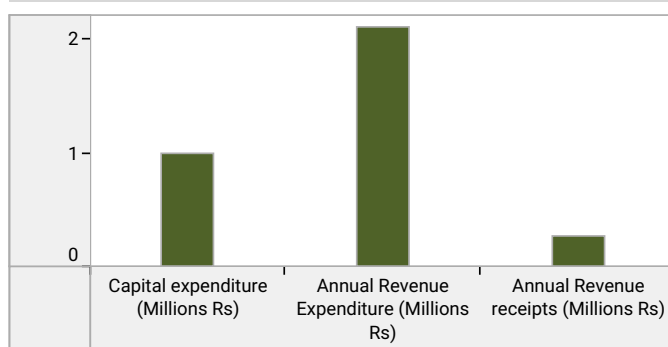
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,565
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	14,280
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

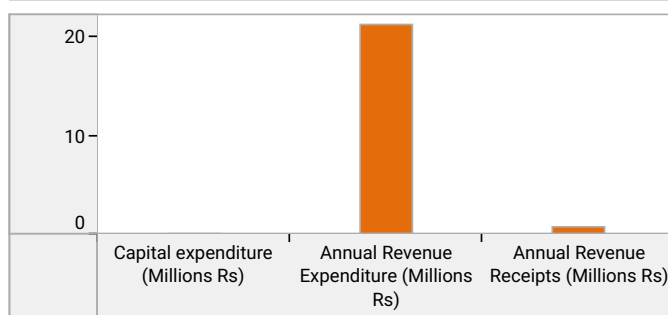
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,228
Door to Door collection - slums	121.0
Waste Generated (TPD)	18.1
Waste collected (TPD)	18.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	18.1

Financial Information



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

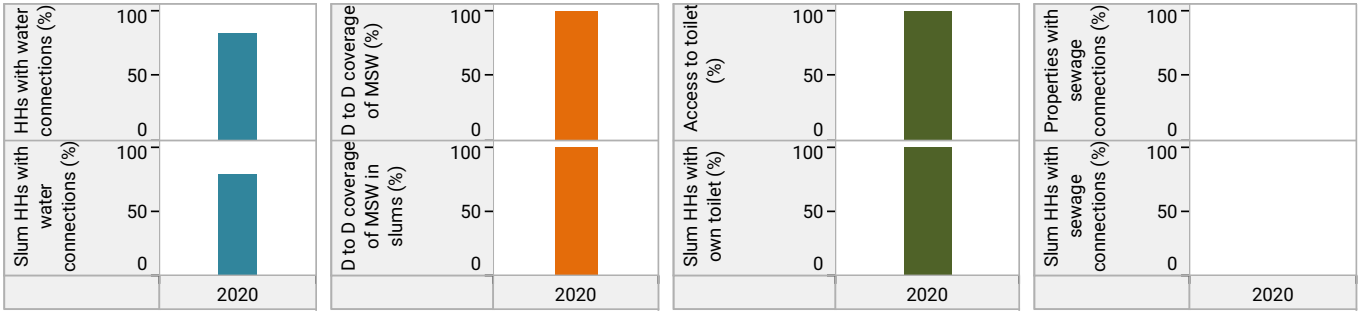
Sector Performance for 2020 : Kodinar(Gujarat)

Water Supply

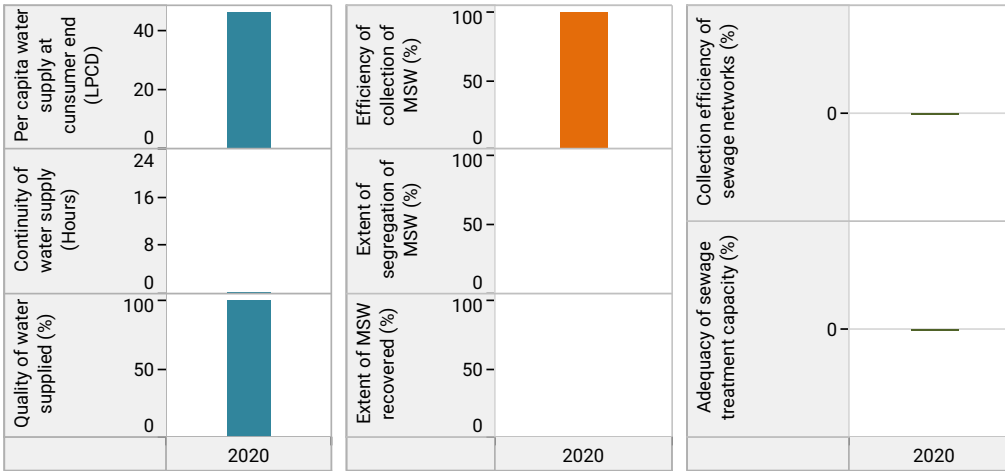
Solid Waste Management

Wastewater Management

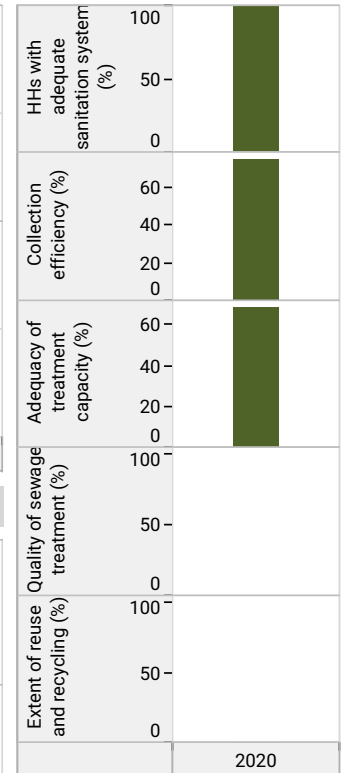
Coverage and Equity



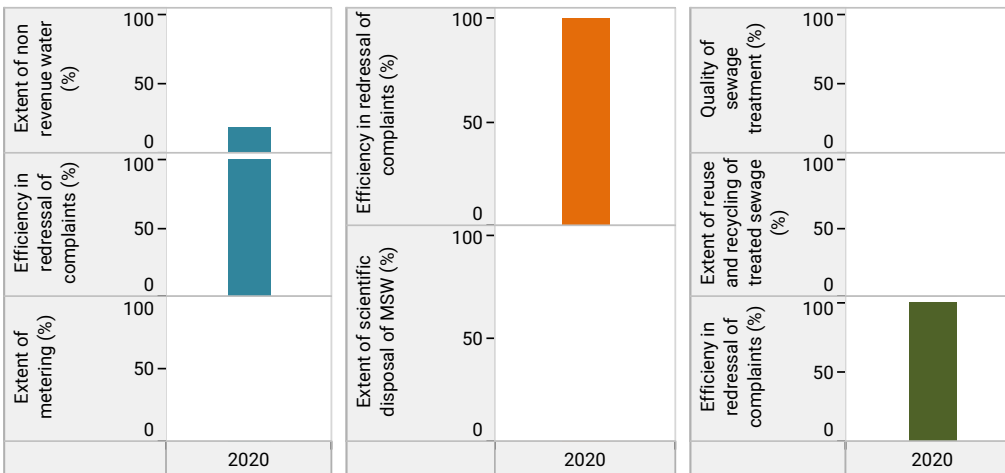
Service Level and Quality



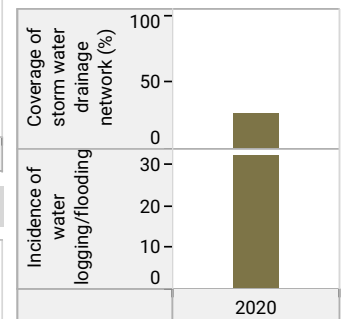
SanBenchmarks *



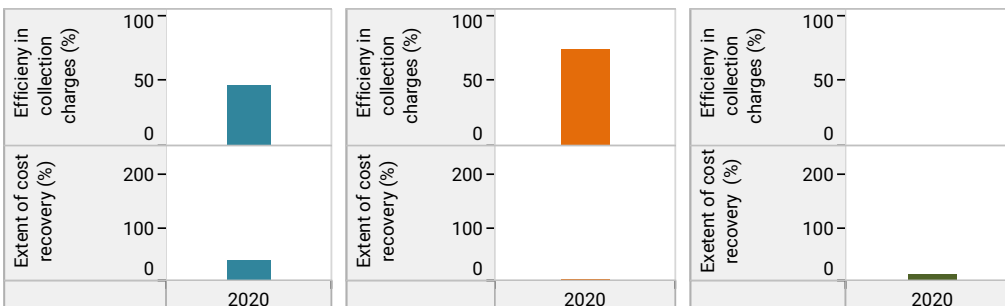
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Lathi (Gujarat) : ULB Overview for 2020

Class : Class C



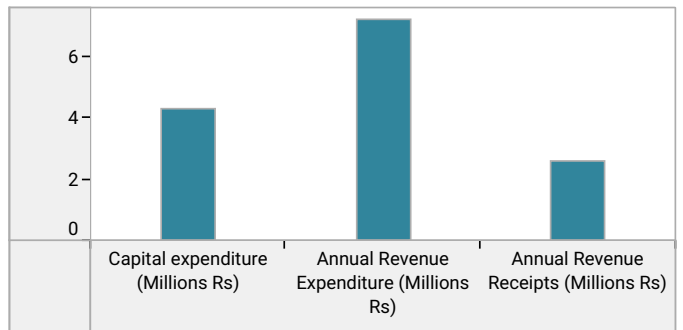
General Information

	2020
Area (Sq. Km)	6.0
Population	24,975
Households	5,066
Slum Population	1,023
Slum Households	207
Capital Receipts (Millions Rs)	9.2
Capital Expenditure (Millions Rs)	13.9
Revenue Receipts (Millions Rs)	17.5
Revenue Expenditure (Millions Rs)	16.7

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	1.5
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	4,090
Water connections in slums	207
Days of supply per month	15

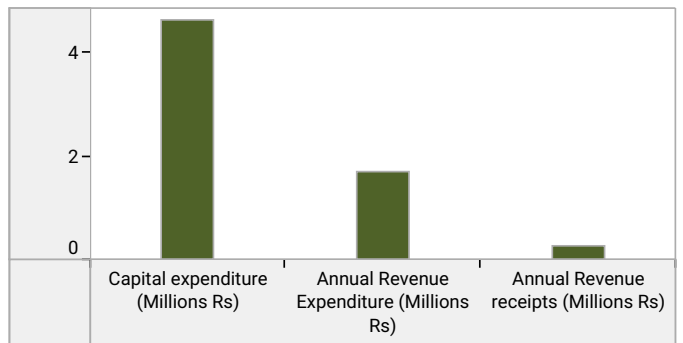
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,050
HHs dependent on functional community toilets	16
Properties with sewer connection	3,932
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	2,361
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

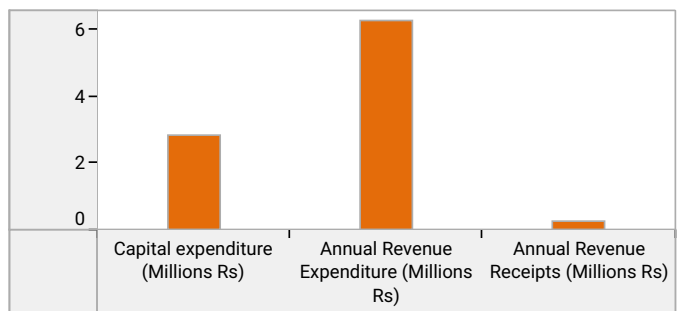
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,559
Door to Door collection - slums	207.0
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
Total waste processed in the ULB (TPD)	2.6
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.

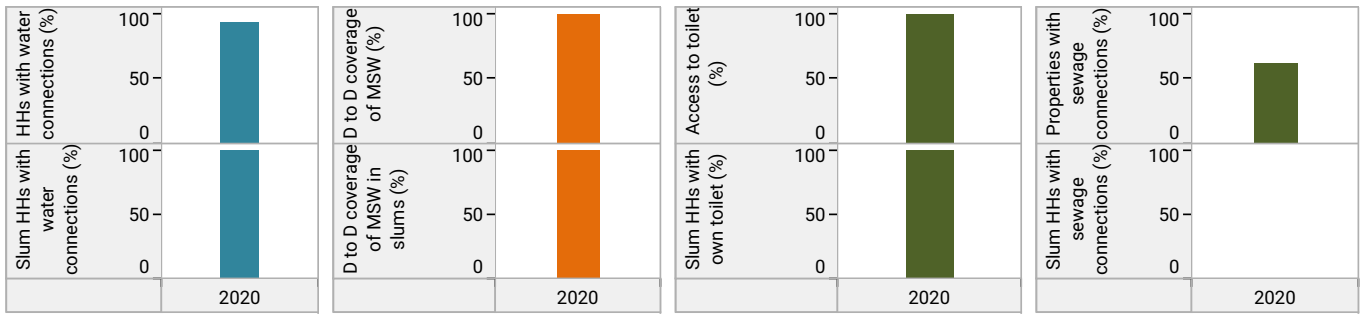
Sector Performance for 2020 : Lathi(Gujarat)

Water Supply

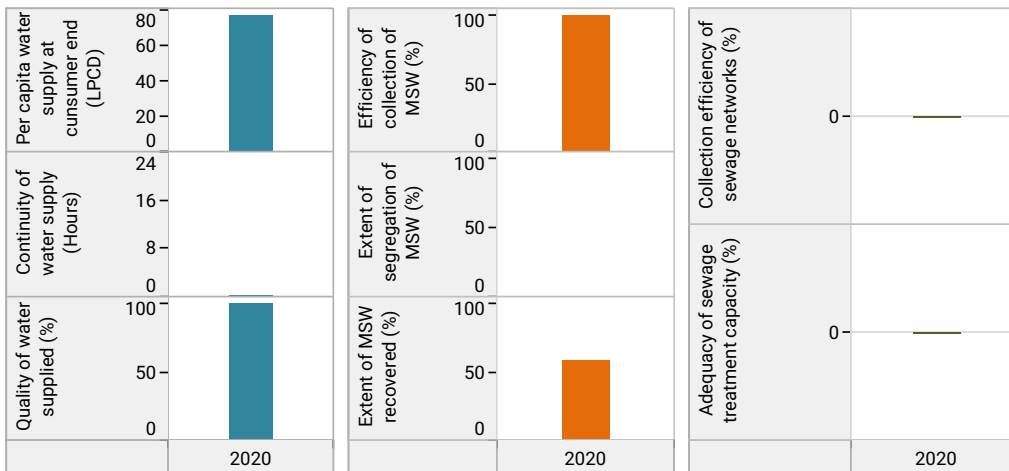
Solid Waste Management

Wastewater Management

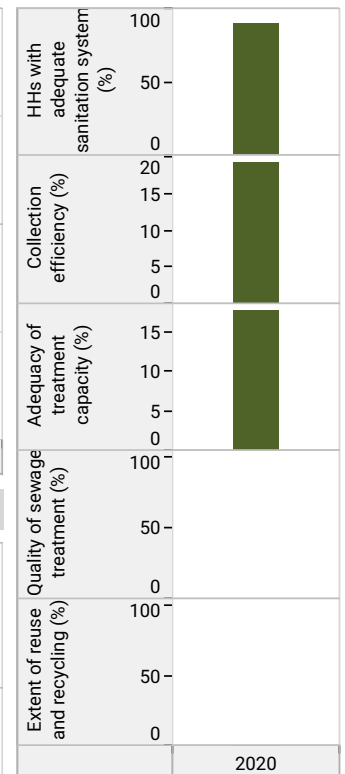
Coverage and Equity



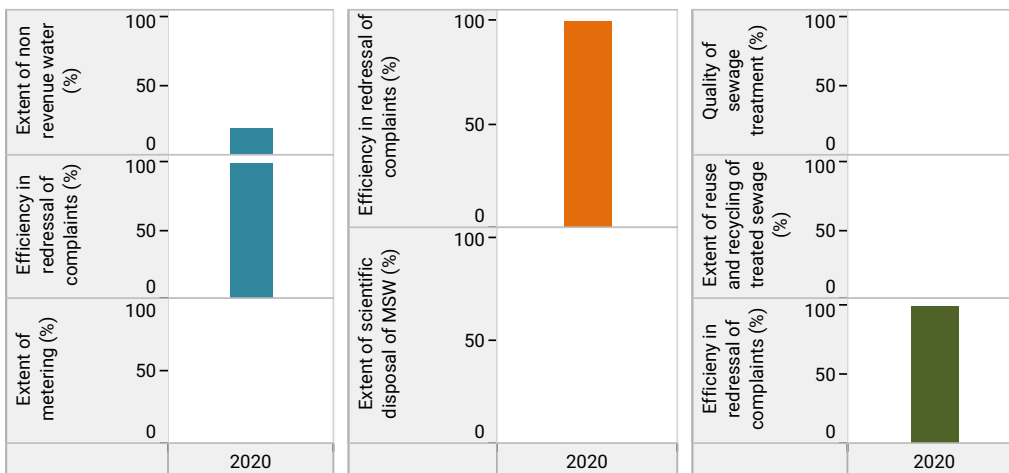
Service Level and Quality



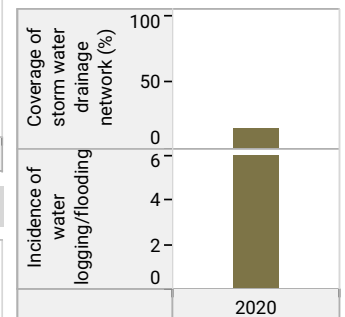
SanBenchmarks *



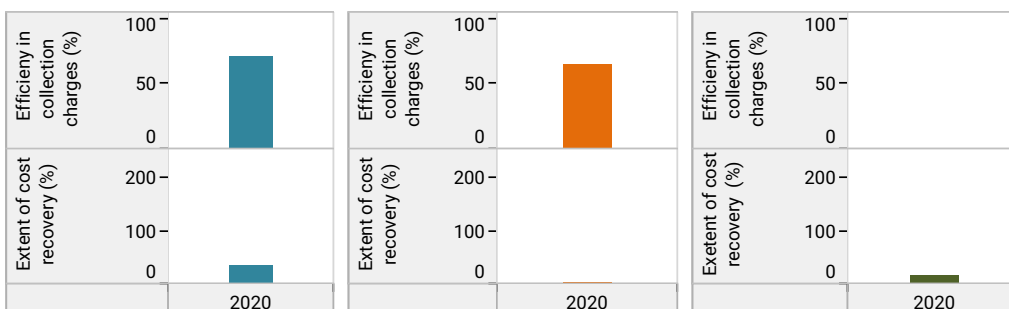
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Limbdi (Gujarat) : ULB Overview for 2020

Class : Class C



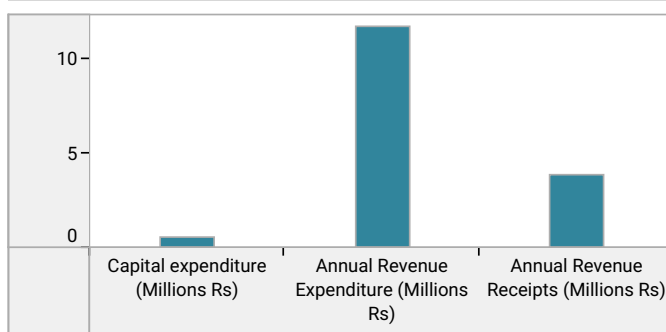
General Information

	2020
Area (Sq. Km)	16.8
Population	46,859
Households	9,868
Slum Population	1,100
Slum Households	220
Capital Receipts (Millions Rs)	109.4
Capital Expenditure (Millions Rs)	50.0
Revenue Receipts (Millions Rs)	65.2
Revenue Expenditure (Millions Rs)	63.9

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	6.0
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	14
Total water supply connections	8,187
Water connections in slums	220
Days of supply per month	15

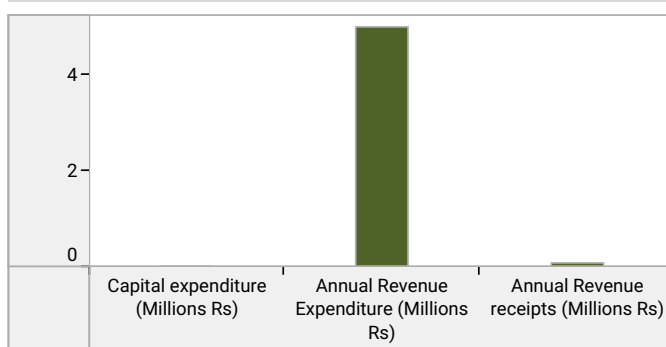
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,868
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)	4
WW treated including onsite system (MLD)	0

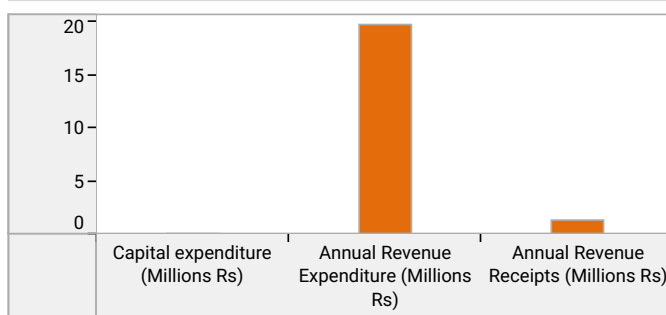
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,928
Door to Door collection - slums	220.0
Waste Generated (TPD)	10.0
Waste collected (TPD)	10.0
Total waste processed in the ULB (TPD)	7.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.5

Financial Information



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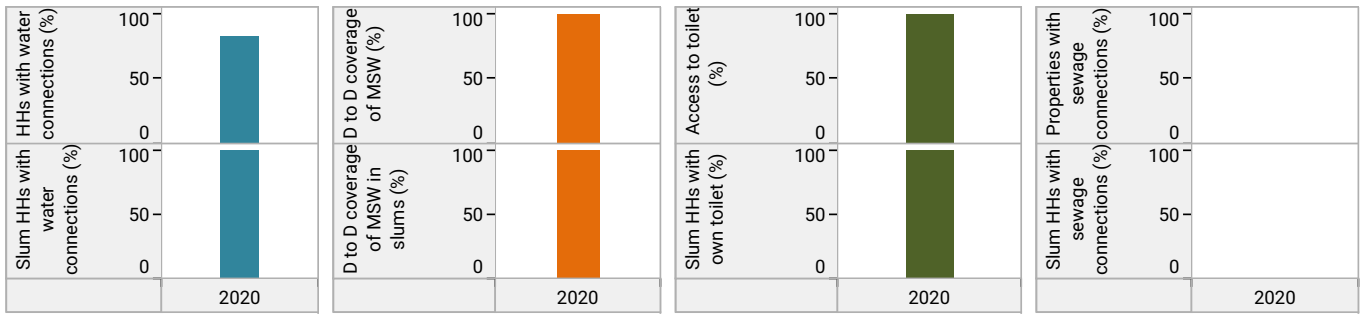
Sector Performance for 2020 : Limbdi(Gujarat)

Water Supply

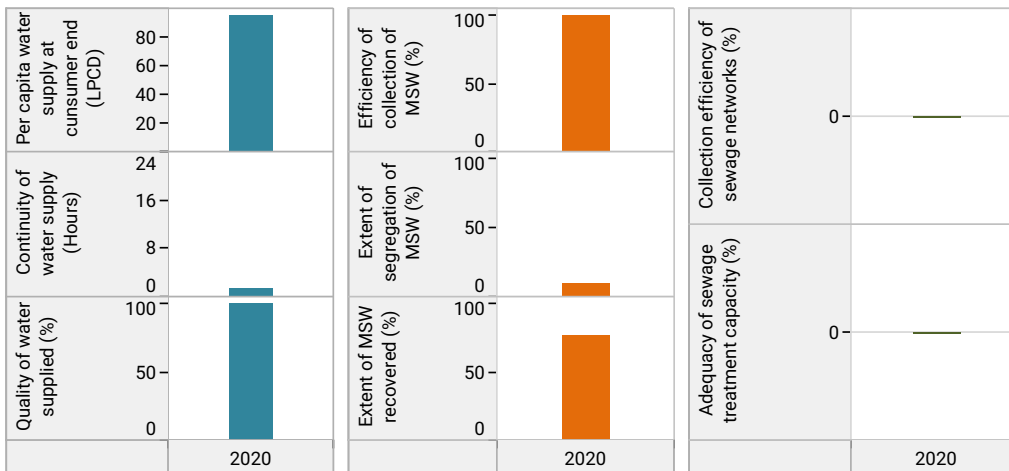
Solid Waste Management

Wastewater Management

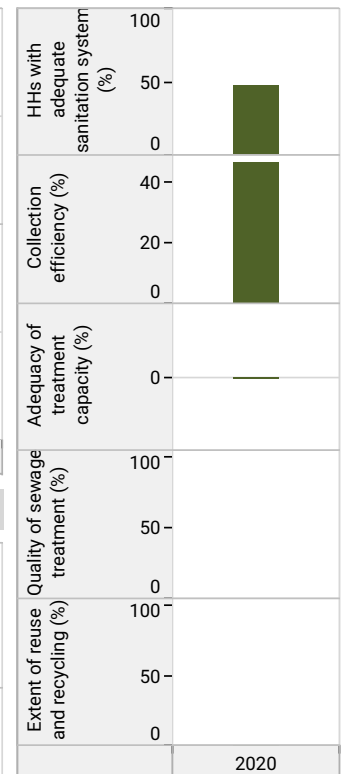
Coverage and Equity



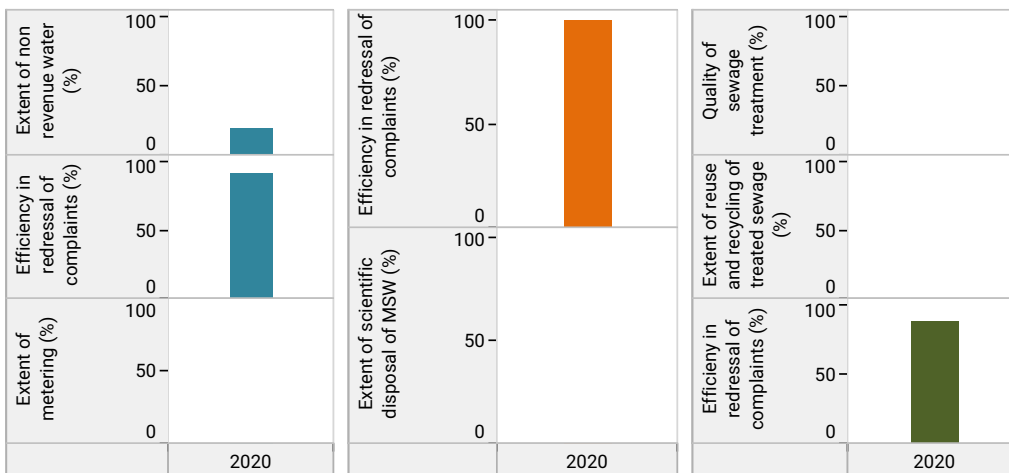
Service Level and Quality



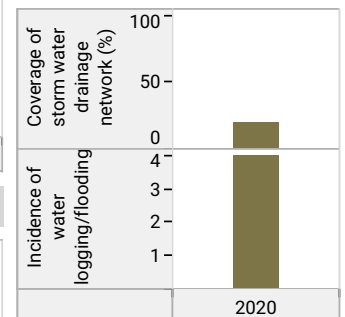
SanBenchmarks *



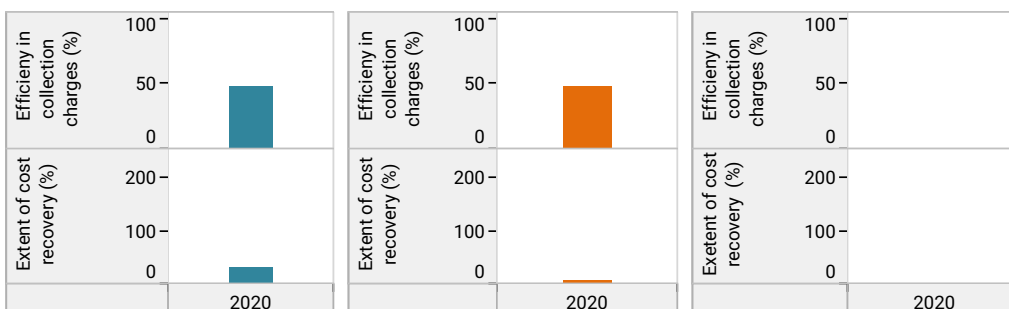
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Lunavada (Gujarat) : ULB Overview for 2020

Class : Class C



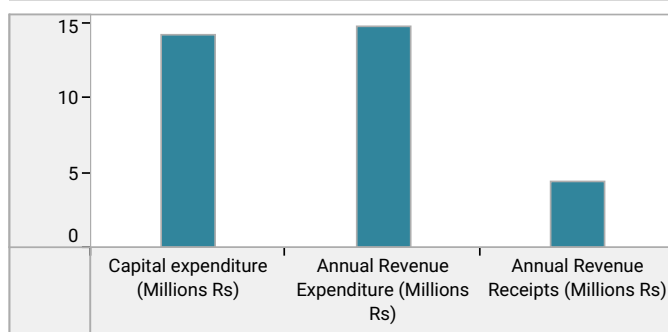
General Information

	2020
Area (Sq. Km)	12.8
Population	42,677
Households	8,451
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	94.4
Capital Expenditure (Millions Rs)	32.8
Revenue Receipts (Millions Rs)	61.2
Revenue Expenditure (Millions Rs)	45.8

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	6.0
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	13
Total water supply connections	8,499
Water connections in slums	ND
Days of supply per month	15

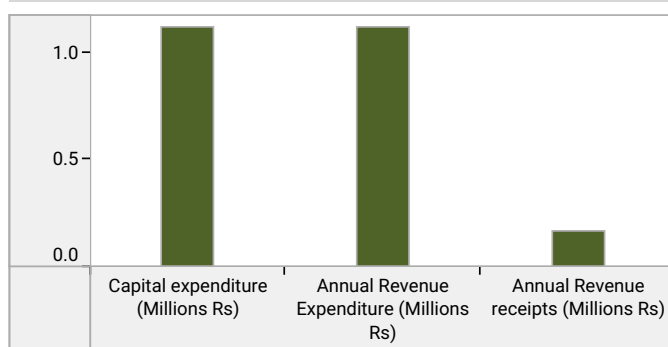
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	8,451
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	21,980
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

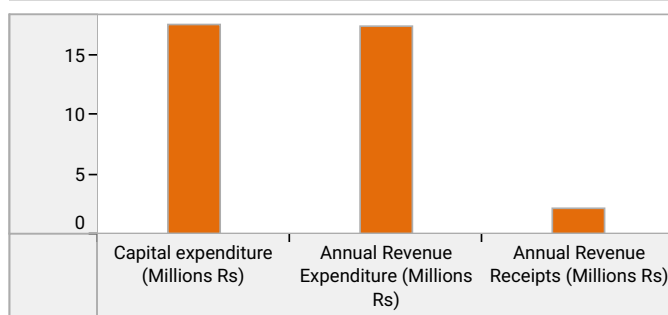
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	14,302
Door to Door collection - slums	ND
Waste Generated (TPD)	16.0
Waste collected (TPD)	16.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	16.0

Financial Information



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

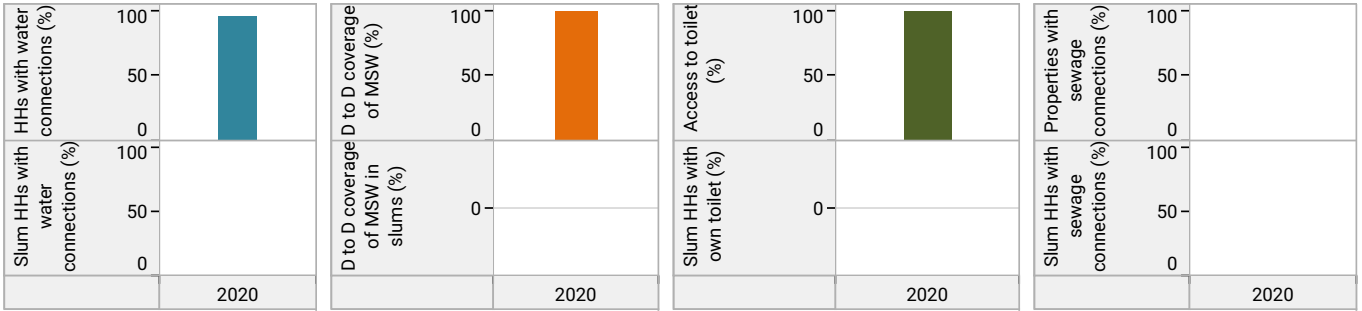
Sector Performance for 2020 : Lunavada(Gujarat)

Water Supply

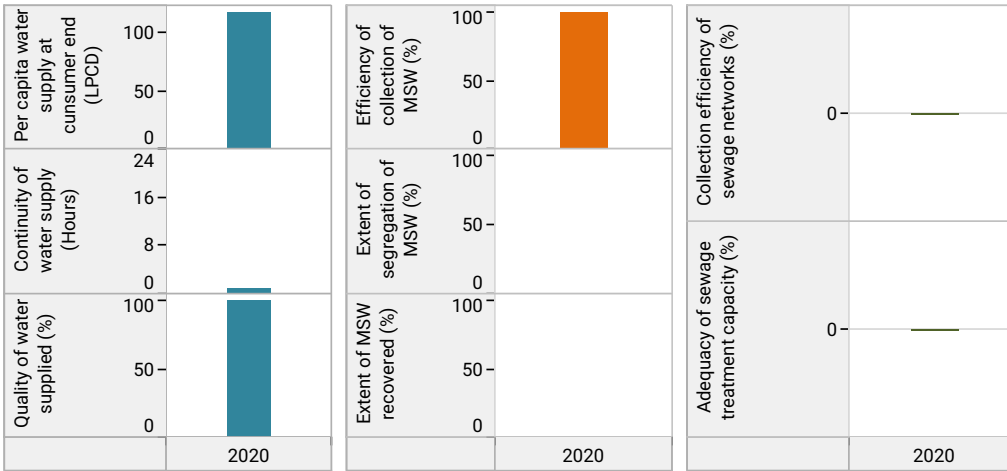
Solid Waste Management

Wastewater Management

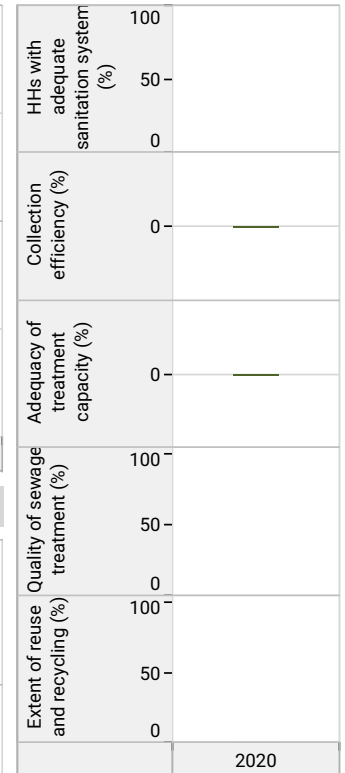
Coverage and Equity



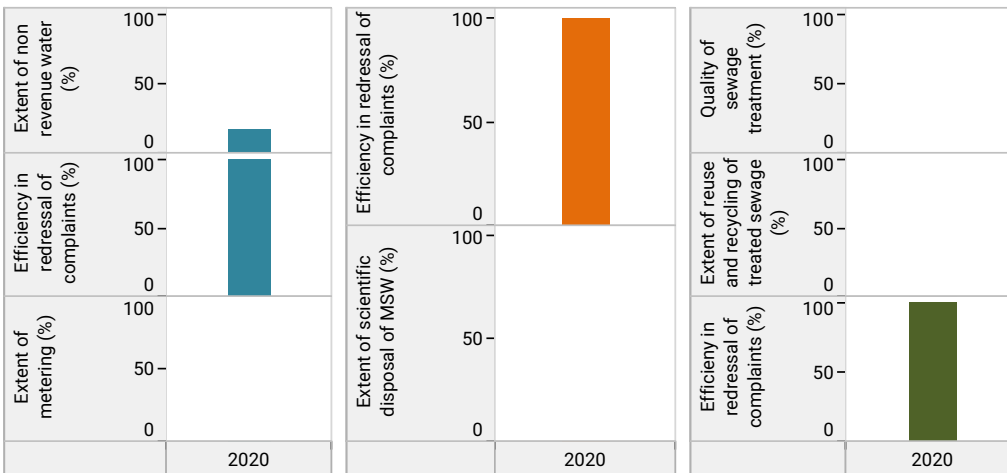
Service Level and Quality



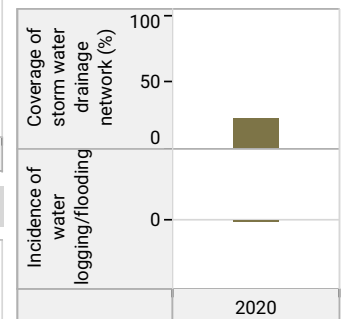
SanBenchmarks *



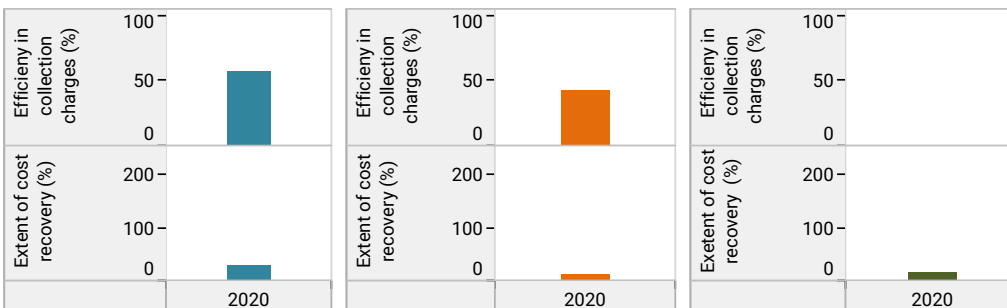
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Manavadar (Gujarat) : ULB Overview for 2020

Class : Class C



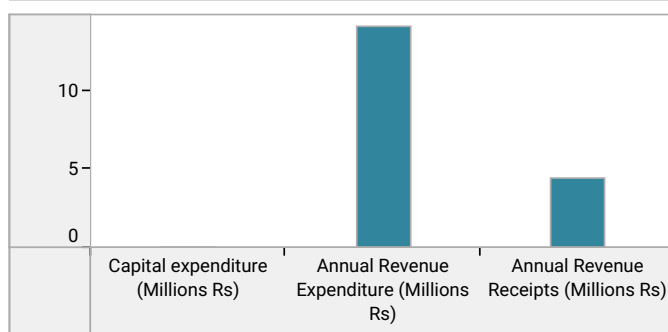
General Information

	2020
Area (Sq. Km)	6.5
Population	33,009
Households	7,860
Slum Population	940
Slum Households	235
Capital Receipts (Millions Rs)	44.1
Capital Expenditure (Millions Rs)	10.7
Revenue Receipts (Millions Rs)	44.4
Revenue Expenditure (Millions Rs)	41.2

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	1.5
Ground sources (MLD)	
Other sources (MLD)	1.5
Area covered by water supply network (Sq. Km)	5
Total water supply connections	7,210
Water connections in slums	235
Days of supply per month	8

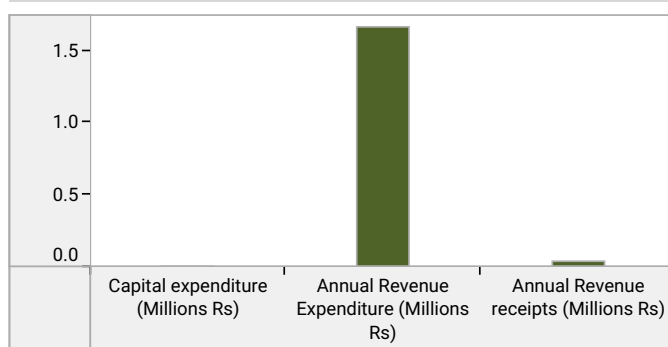
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,860
HHs dependent on functional community toilets	0
Properties with sewer connection	5,092
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	7,372
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

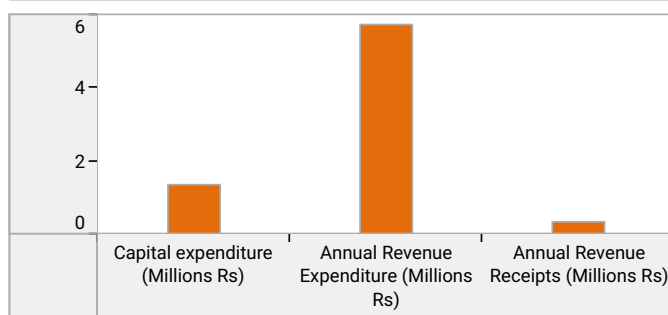
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,817
Door to Door collection - slums	235.0
Waste Generated (TPD)	8.8
Waste collected (TPD)	8.8
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.8

Financial Information



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

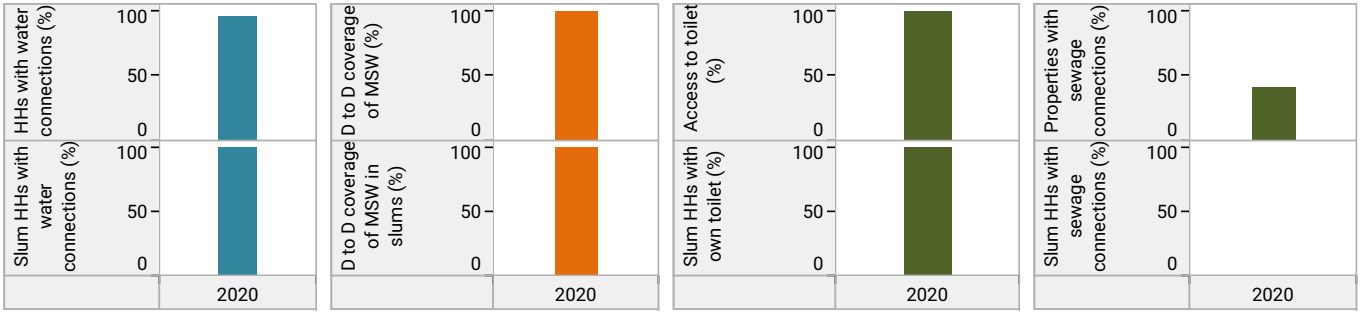
Sector Performance for 2020 : Manavadar(Gujarat)

Water Supply

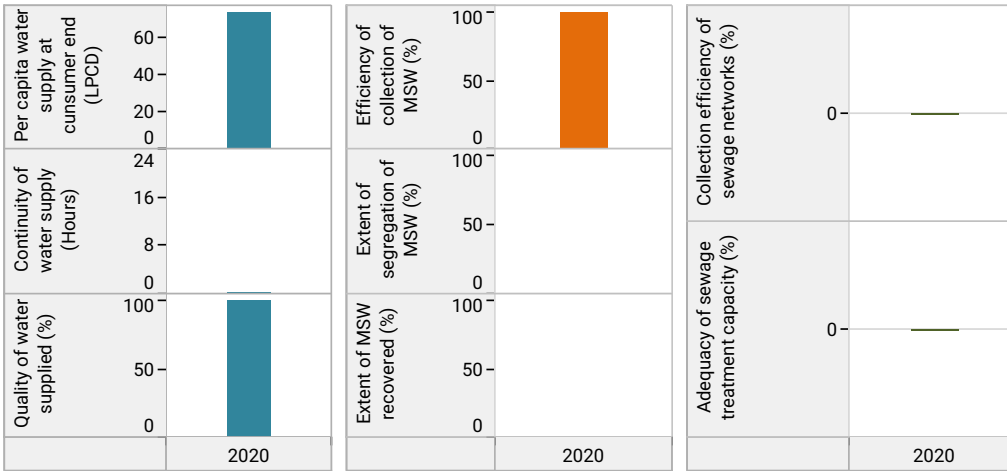
Solid Waste Management

Wastewater Management

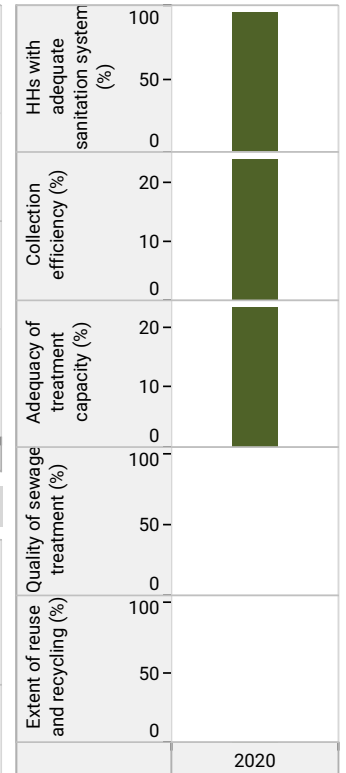
Coverage and Equity



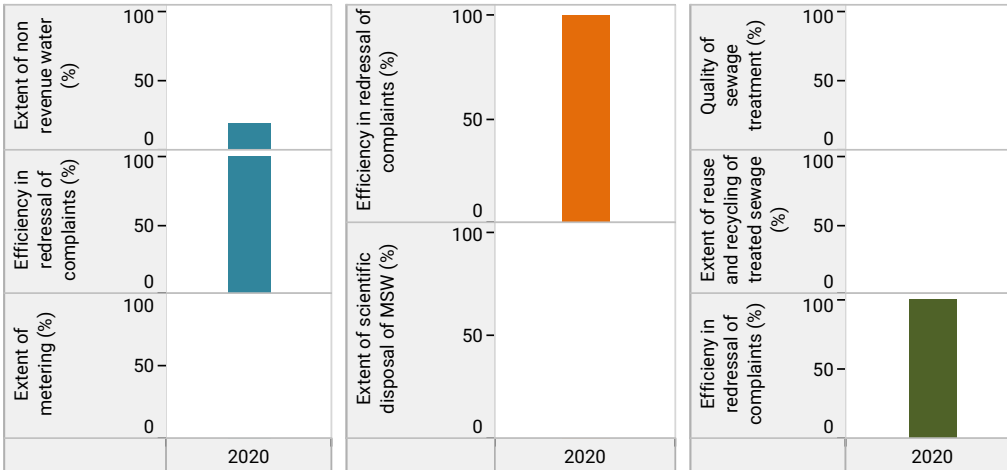
Service Level and Quality



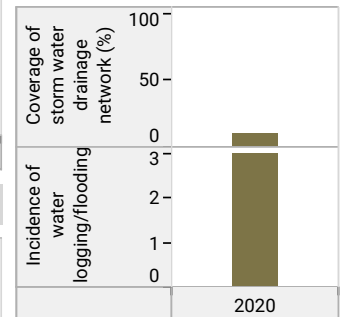
SanBenchmarks *



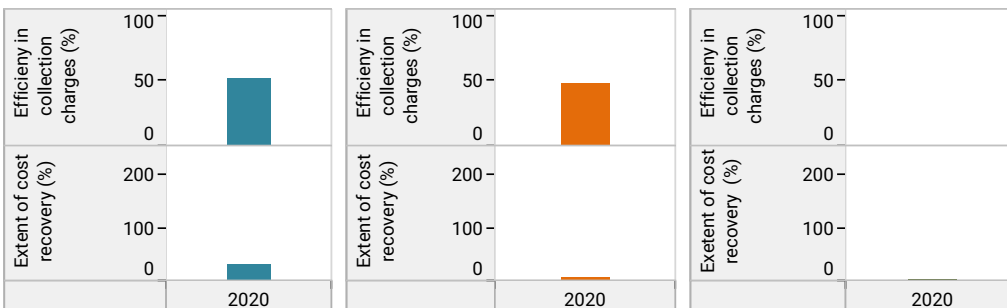
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Mansa (Gujarat) : ULB Overview for 2020

Class : Class C



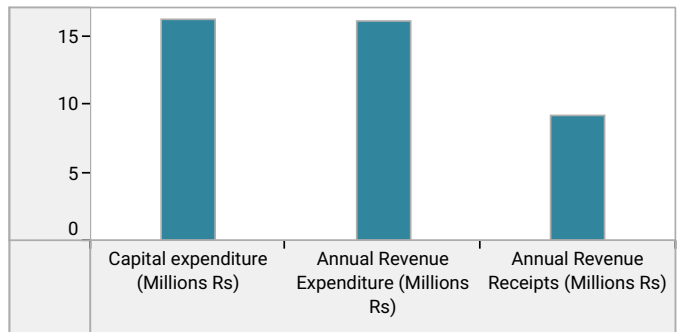
General Information

	2020
Area (Sq. Km)	26.9
Population	40,123
Households	9,371
Slum Population	6,510
Slum Households	936
Capital Receipts (Millions Rs)	67.8
Capital Expenditure (Millions Rs)	64.4
Revenue Receipts (Millions Rs)	92.2
Revenue Expenditure (Millions Rs)	38.5

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)	27
Total water supply connections	8,603
Water connections in slums	936
Days of supply per month	30

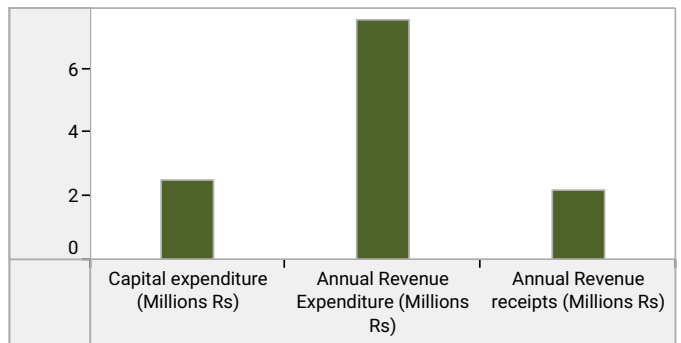
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	9,371
HHS dependent on functional community toilets	0
Properties with sewer connection	8,860
Total sewerage connections in slums	510
Properties with onsite sanitary disposal	8,934
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

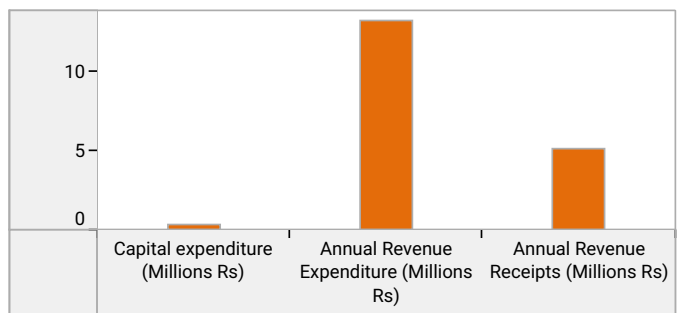
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	14,219
Door to Door collection - slums	936.0
Waste Generated (TPD)	14.0
Waste collected (TPD)	14.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	14.0

Financial Information



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

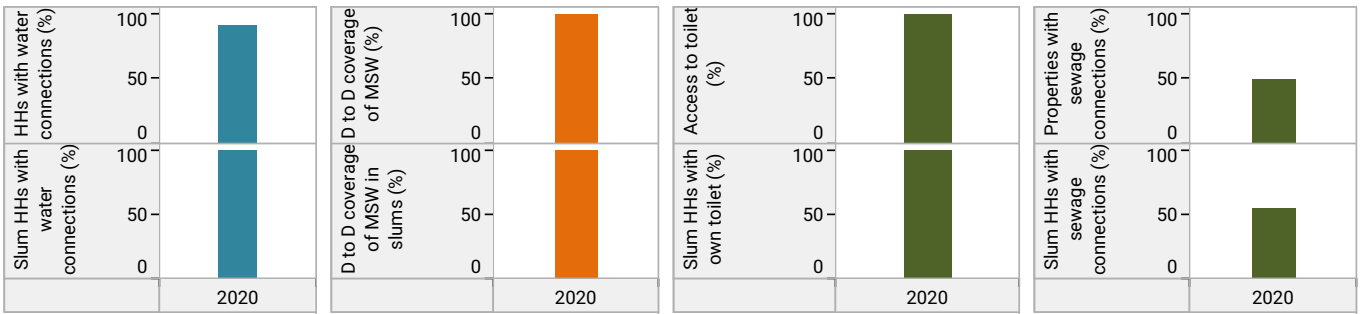
Sector Performance for 2020 : Mansa(Gujarat)

Water Supply

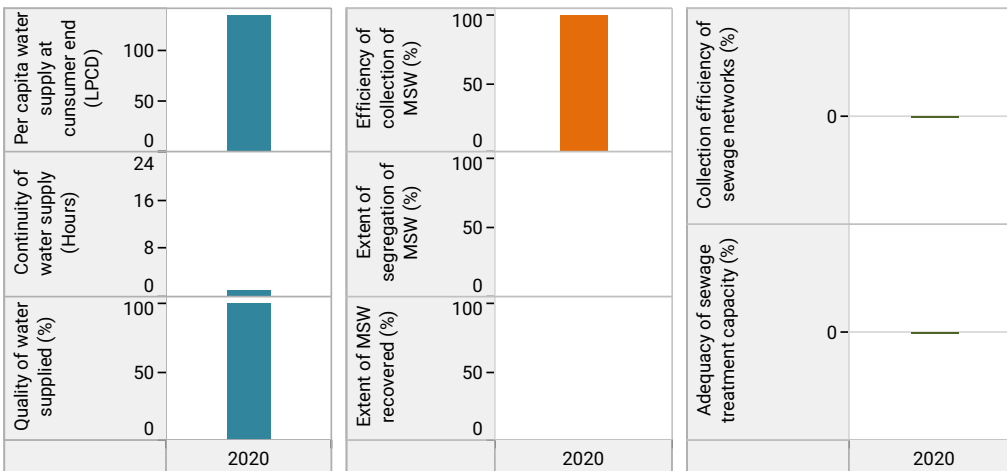
Solid Waste Management

Wastewater Management

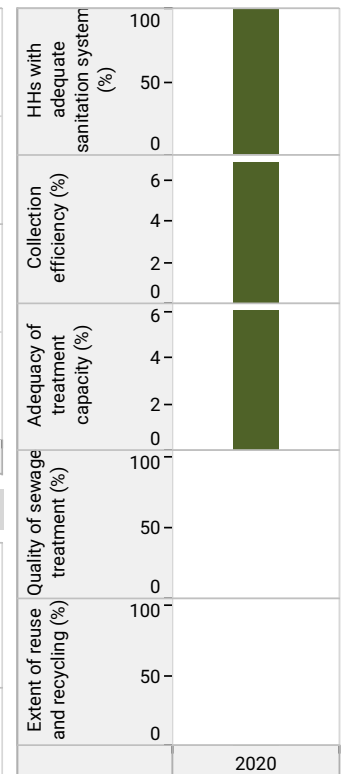
Coverage and Equity



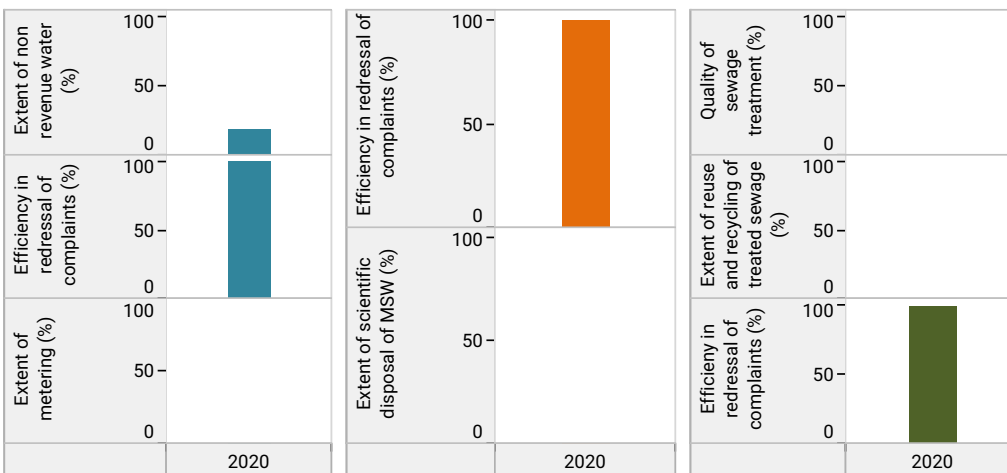
Service Level and Quality



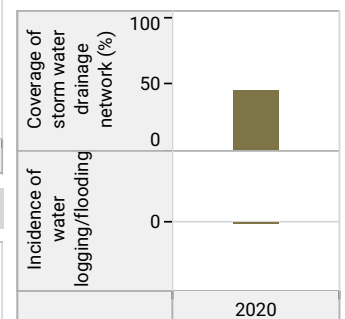
SanBenchmarks *



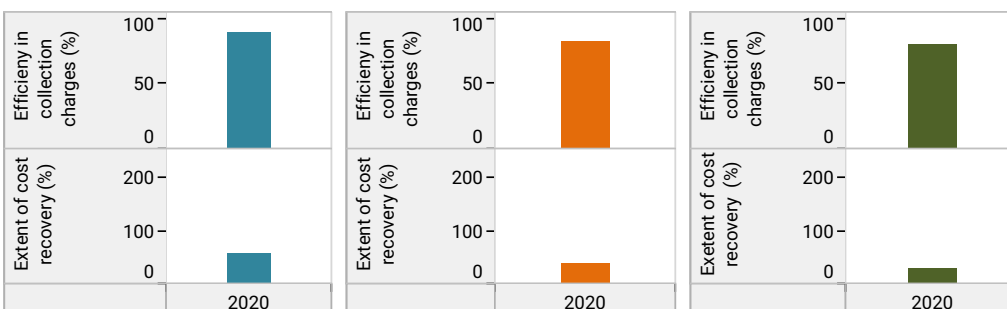
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Mehmadabad (Gujarat) : ULB Overview for 2020

Class : Class C



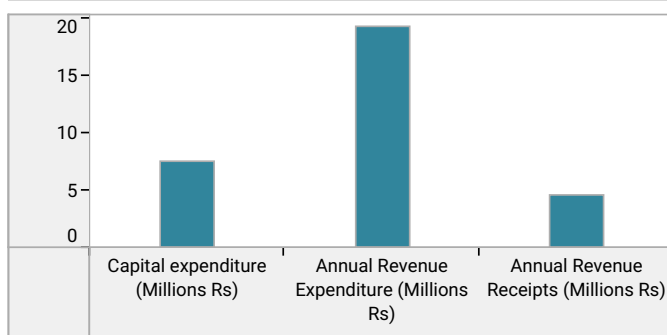
General Information

	2020
Area (Sq. Km)	16.0
Population	40,920
Households	8,184
Slum Population	7,699
Slum Households	1,863
Capital Receipts (Millions Rs)	62.7
Capital Expenditure (Millions Rs)	53.8
Revenue Receipts (Millions Rs)	29.0
Revenue Expenditure (Millions Rs)	44.1

Water Supply

	2020
Total water produced (MLD)	8.4
Surface sources (MLD)	0.0
Ground sources (MLD)	8.4
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	7,684
Water connections in slums	1,644
Days of supply per month	30

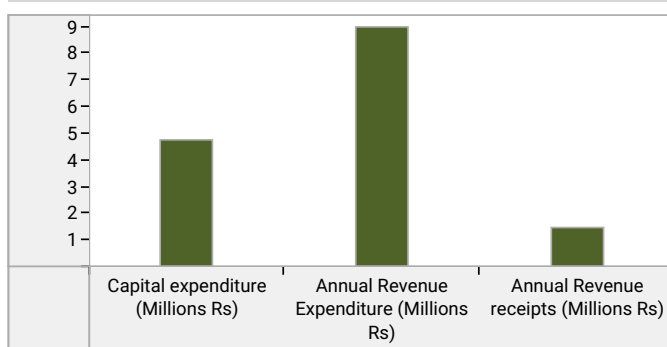
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,184
HHs dependent on functional community toilets	0
Properties with sewer connection	6,696
Total sewerage connections in slums	1,660
Properties with onsite sanitary disposal	5,284
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

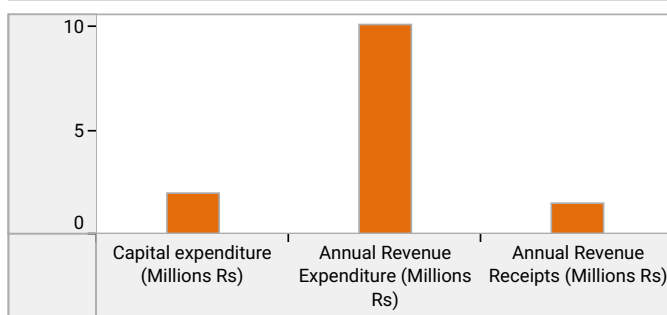
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,316
Door to Door collection - slums	1,863.0
Waste Generated (TPD)	9.3
Waste collected (TPD)	9.3
Total waste processed in the ULB (TPD)	4.3
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.

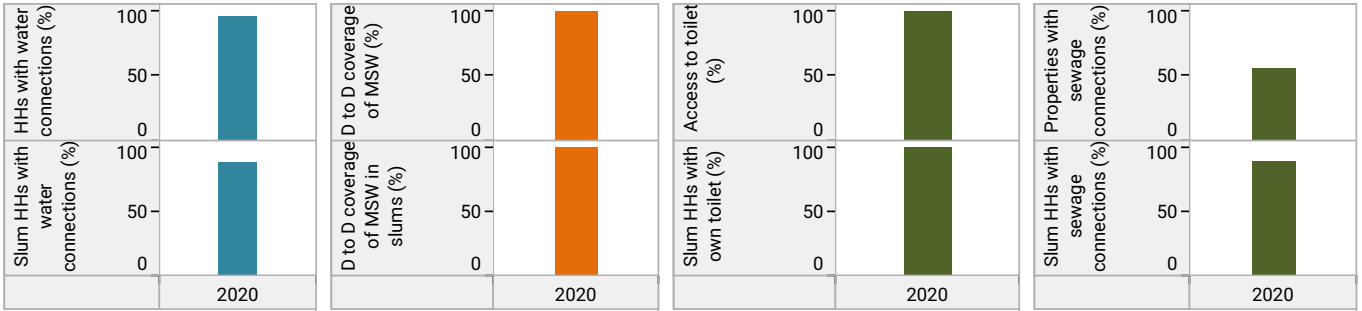
Sector Performance for 2020 : Mehmadabad(Gujarat)

Water Supply

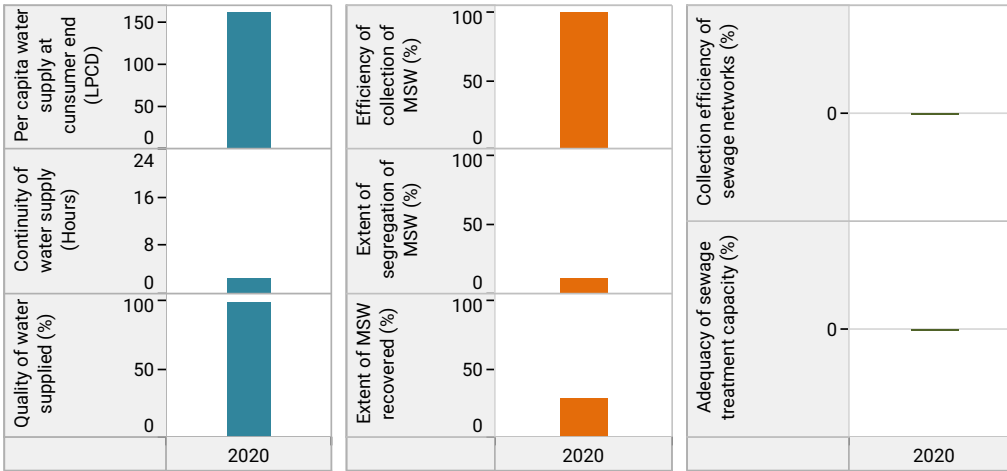
Solid Waste Management

Wastewater Management

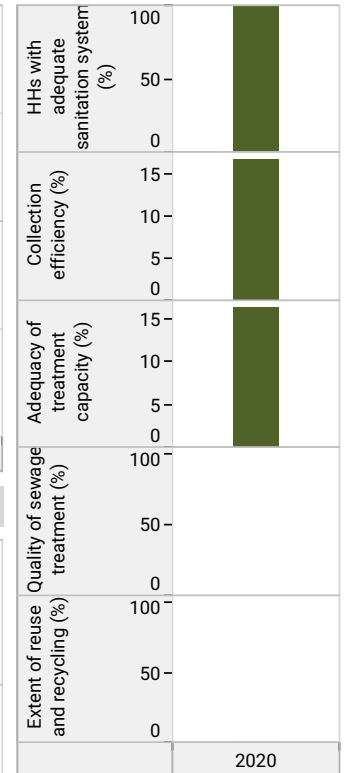
Coverage and Equity



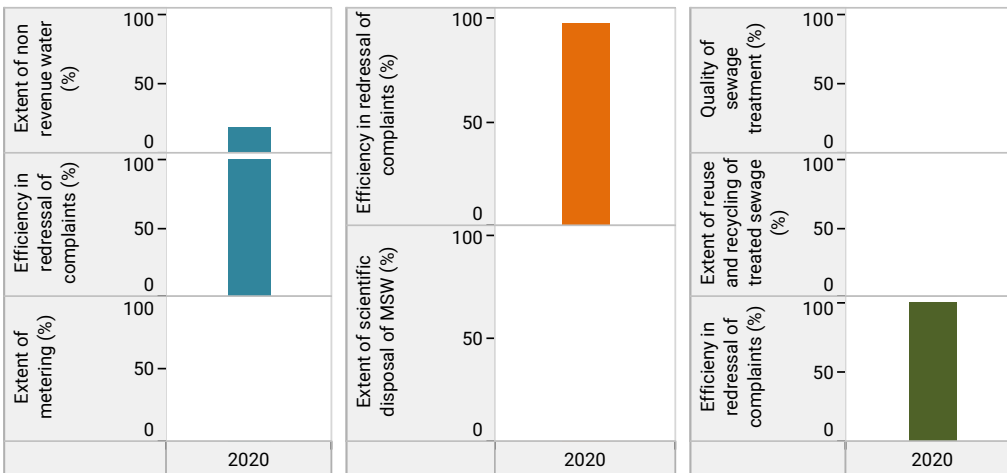
Service Level and Quality



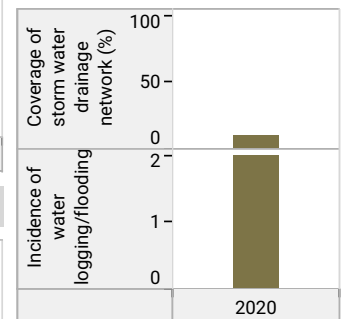
SanBenchmarks *



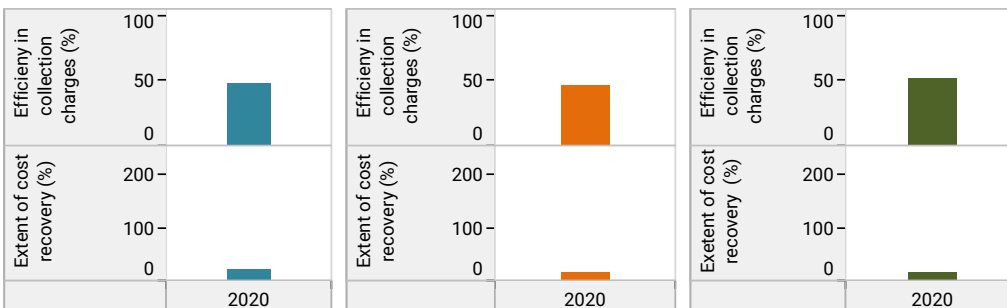
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Padra (Gujarat) : ULB Overview for 2020

Class : Class C



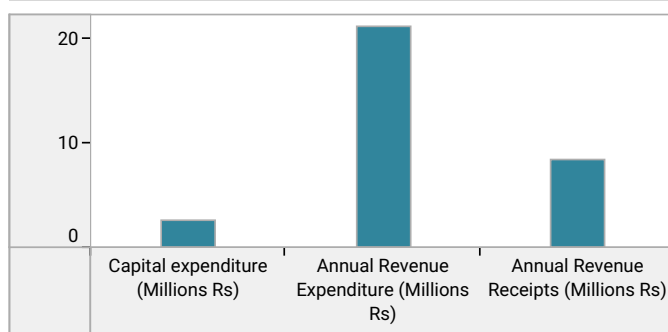
General Information

	2020
Area (Sq. Km)	7.0
Population	58,439
Households	12,675
Slum Population	4,200
Slum Households	945
Capital Receipts (Millions Rs)	86.2
Capital Expenditure (Millions Rs)	70.6
Revenue Receipts (Millions Rs)	82.6
Revenue Expenditure (Millions Rs)	90.0

Water Supply

	2020
Total water produced (MLD)	11.5
Surface sources (MLD)	0.0
Ground sources (MLD)	11.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	10,555
Water connections in slums	406
Days of supply per month	30

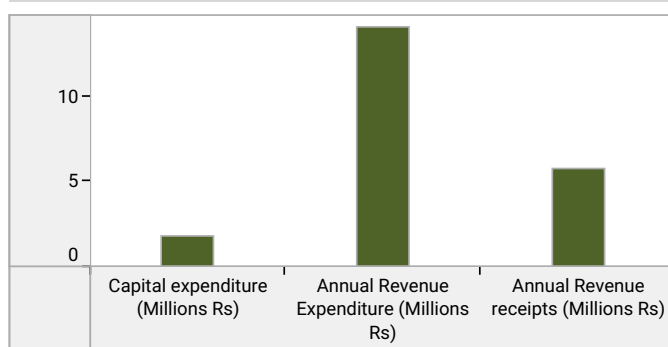
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,675
HHs dependent on functional community toilets	0
Properties with sewer connection	9,778
Total sewerage connections in slums	810
Properties with onsite sanitary disposal	7,601
Total wastewater generated (MLD)	7
WW treated including onsite system (MLD)	0

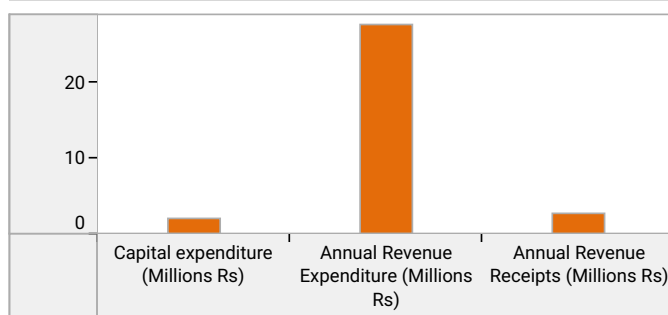
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	17,373
Door to Door collection - slums	945.0
Waste Generated (TPD)	17.1
Waste collected (TPD)	17.1
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	17.1

Financial Information



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

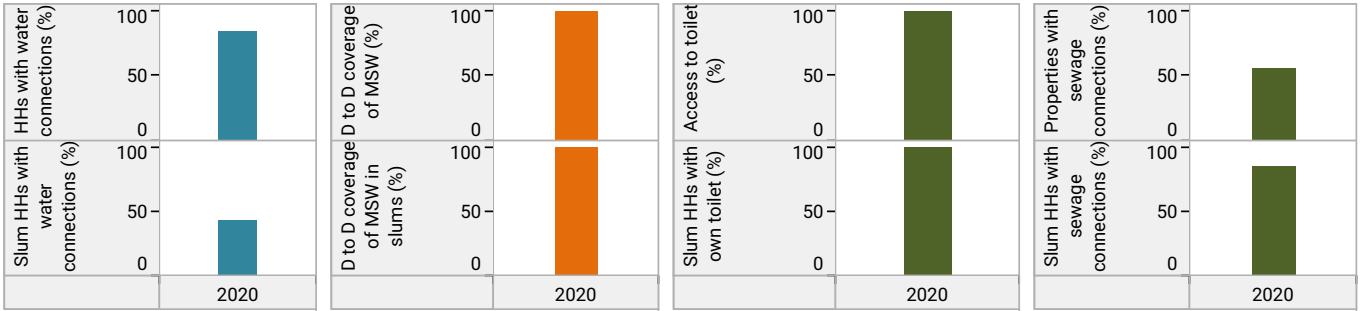
Sector Performance for 2020 : Padra(Gujarat)

Water Supply

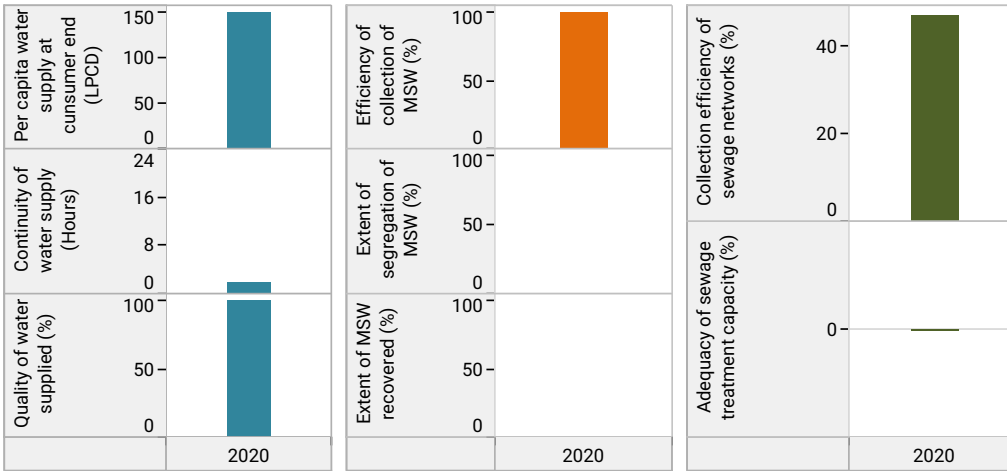
Solid Waste Management

Wastewater Management

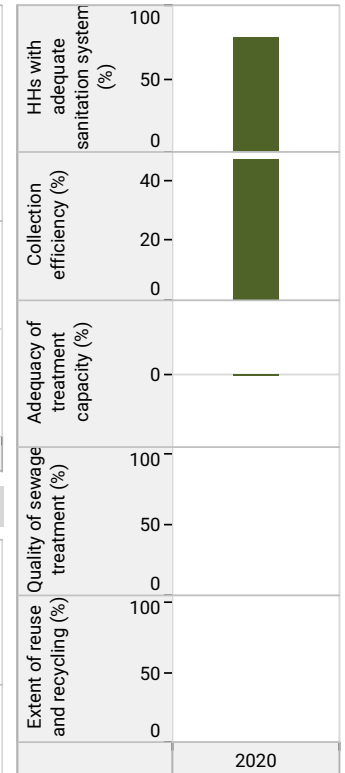
Coverage and Equity



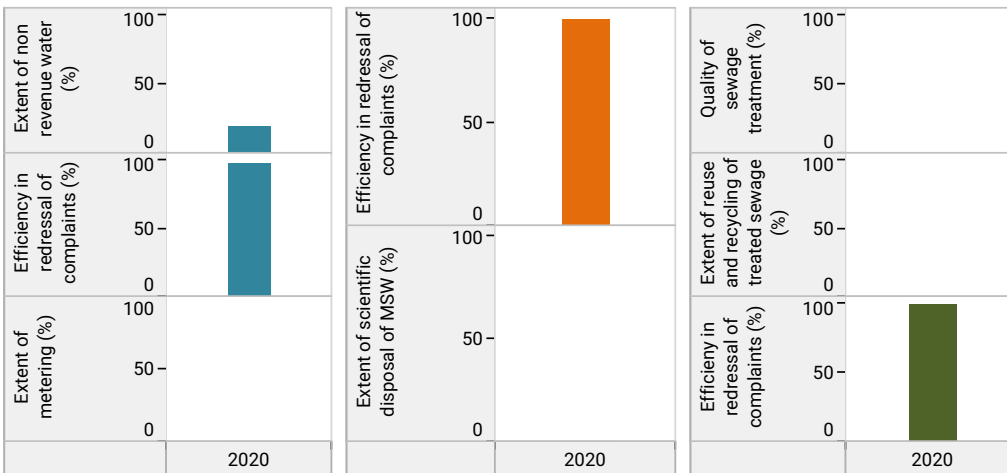
Service Level and Quality



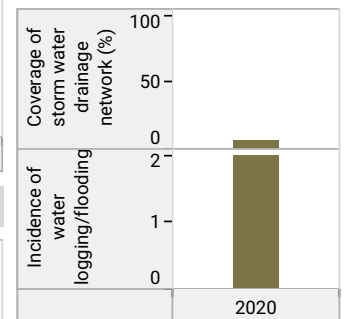
SanBenchmarks *



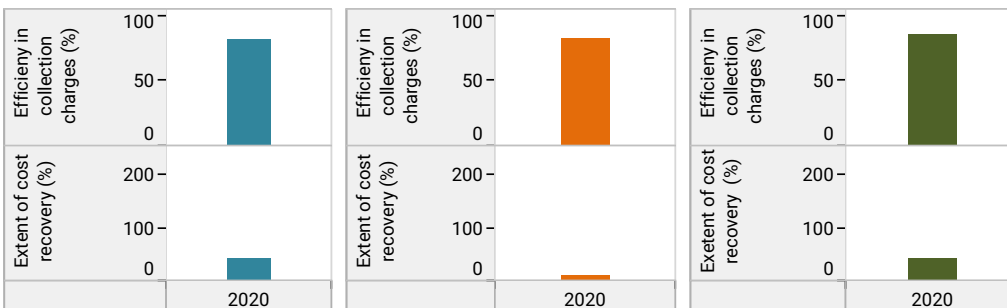
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Pardi (Gujarat) : ULB Overview for 2020

Class : Class C



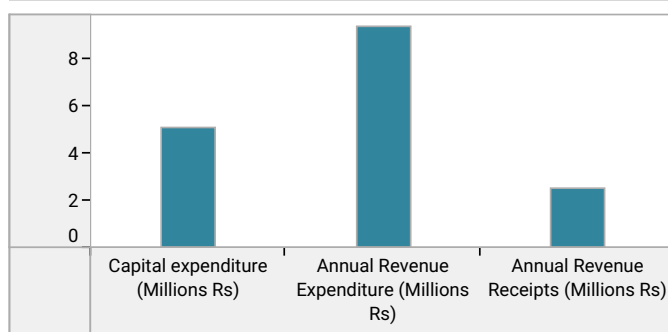
General Information

	2020
Area (Sq. Km)	13.1
Population	33,416
Households	6,850
Slum Population	3,898
Slum Households	972
Capital Receipts (Millions Rs)	202.8
Capital Expenditure (Millions Rs)	69.7
Revenue Receipts (Millions Rs)	90.1
Revenue Expenditure (Millions Rs)	53.4

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	4.3
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	4,206
Water connections in slums	320
Days of supply per month	30

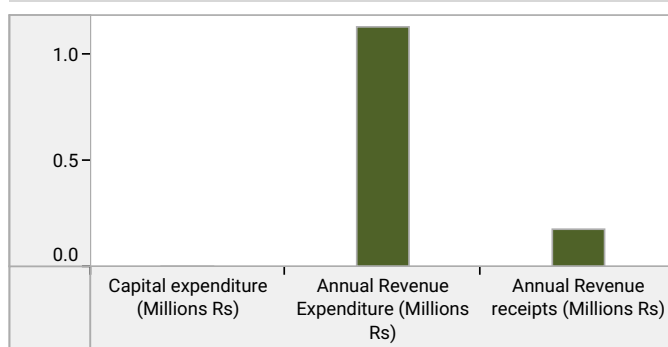
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	6,850
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,689
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

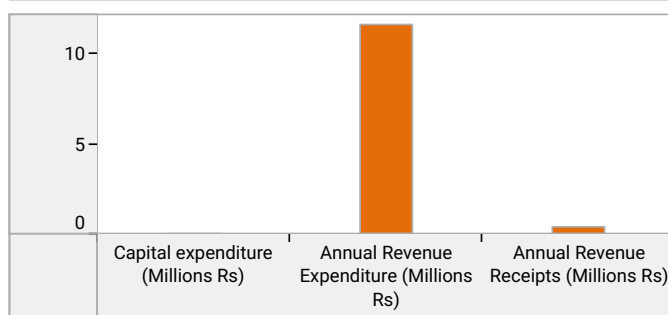
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	9,337
Door to Door collection - slums	972.0
Waste Generated (TPD)	8.1
Waste collected (TPD)	8.1
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.1

Financial Information



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

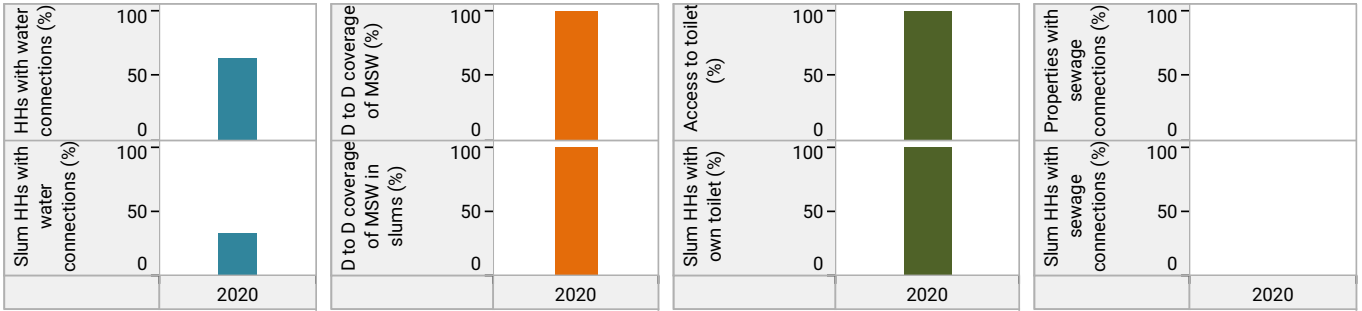
Sector Performance for 2020 : Pardi(Gujarat)

Water Supply

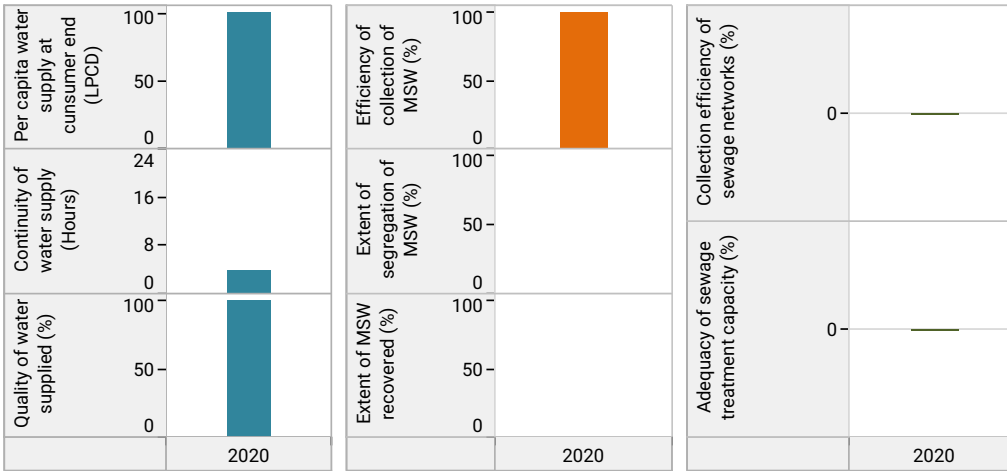
Solid Waste Management

Wastewater Management

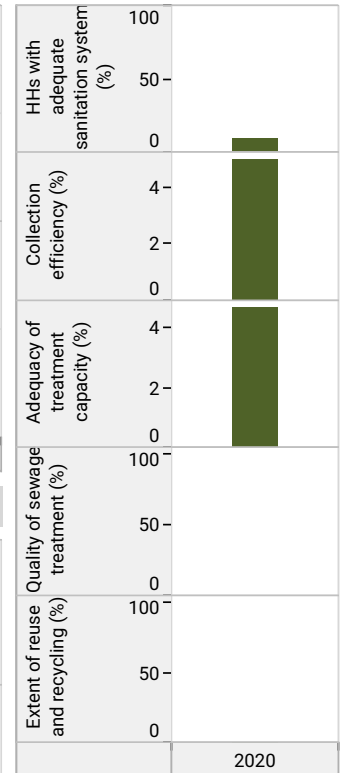
Coverage and Equity



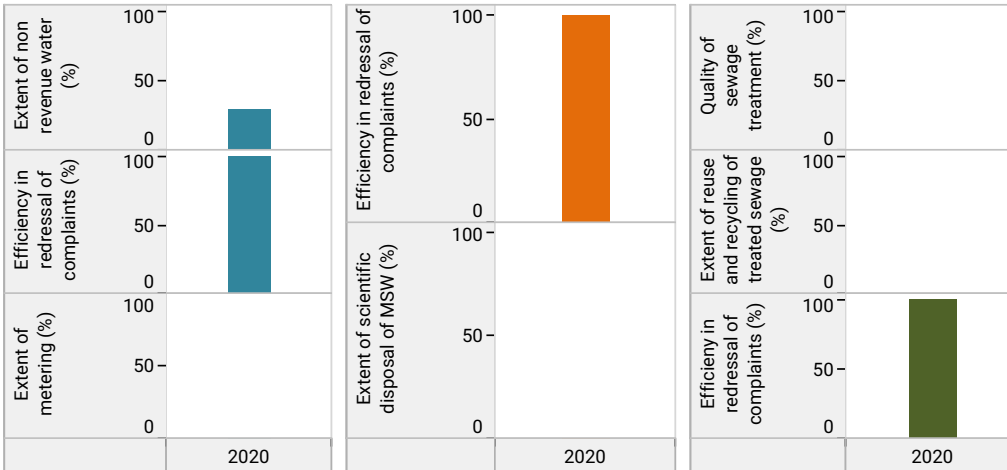
Service Level and Quality



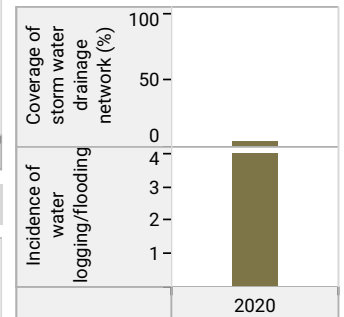
SanBenchmarks *



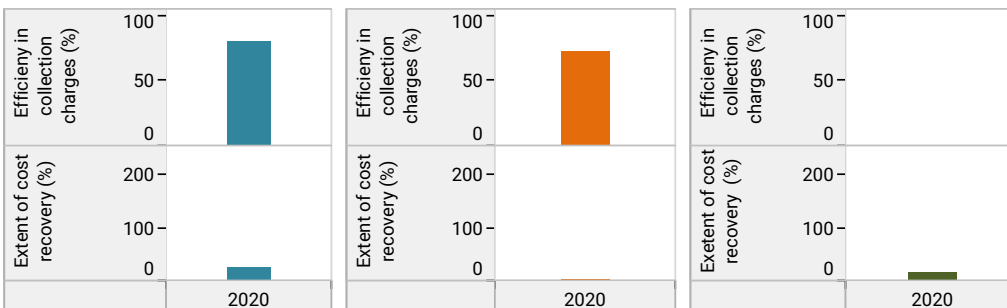
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Radhanpur (Gujarat) : ULB Overview for 2020

Class : Class C



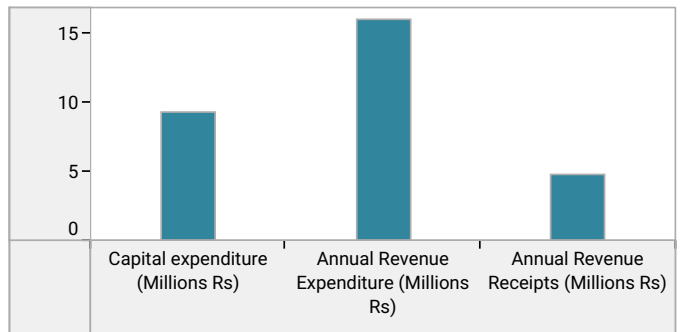
General Information

	2020
Area (Sq. Km)	40.2
Population	48,382
Households	10,078
Slum Population	4,500
Slum Households	1,339
Capital Receipts (Millions Rs)	38.4
Capital Expenditure (Millions Rs)	85.0
Revenue Receipts (Millions Rs)	101.1
Revenue Expenditure (Millions Rs)	58.4

Water Supply

	2020
Total water produced (MLD)	4.3
Surface sources (MLD)	2.6
Ground sources (MLD)	1.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	37
Total water supply connections	6,680
Water connections in slums	175
Days of supply per month	15

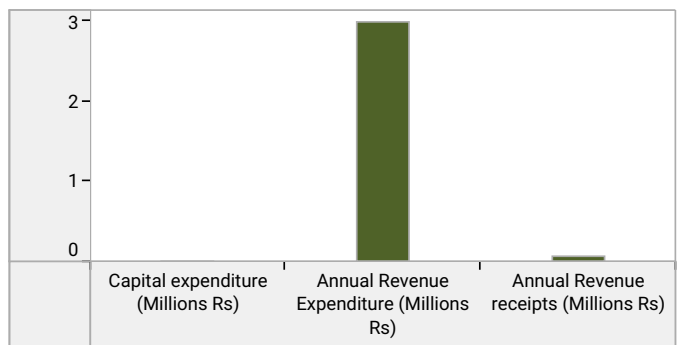
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,028
HHs dependent on functional community toilets	50
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	15,776
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

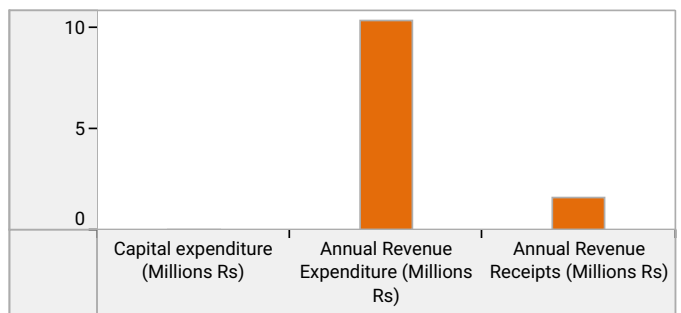
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	14,382
Door to Door collection - slums	1,339.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.0

Financial Information



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

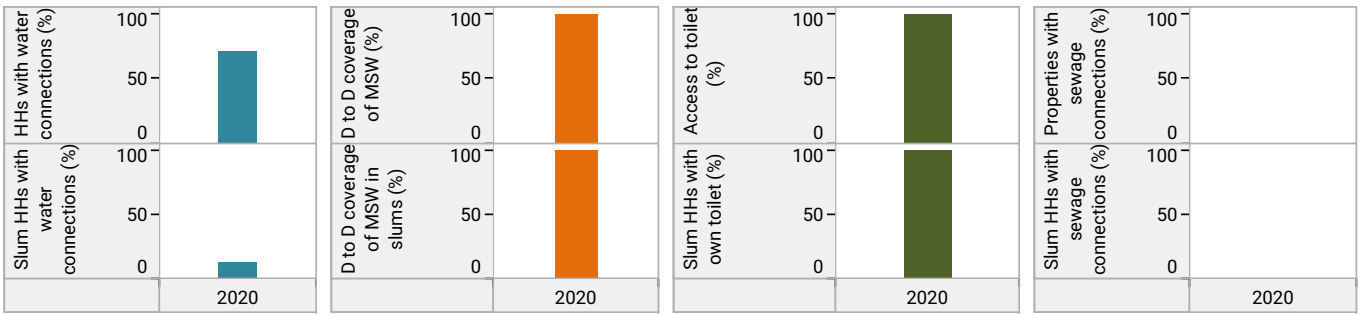
Sector Performance for 2020 : Radhanpur(Gujarat)

Water Supply

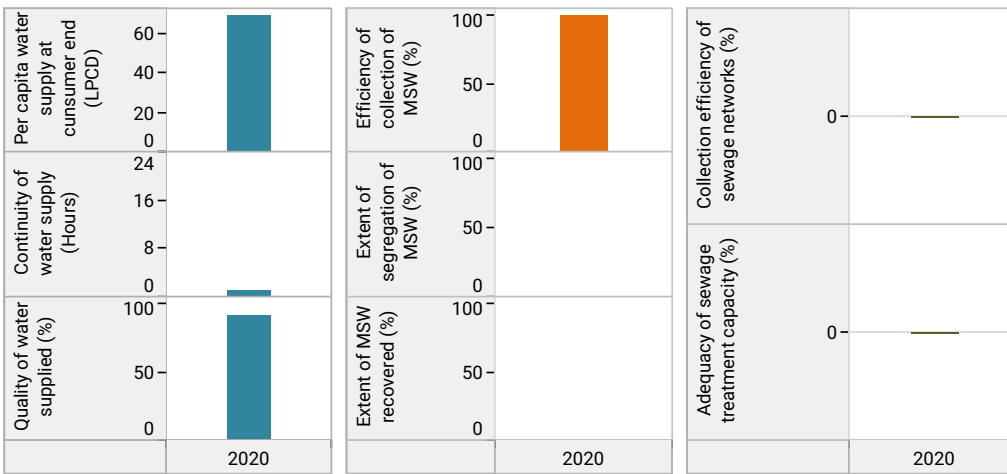
Solid Waste Management

Wastewater Management

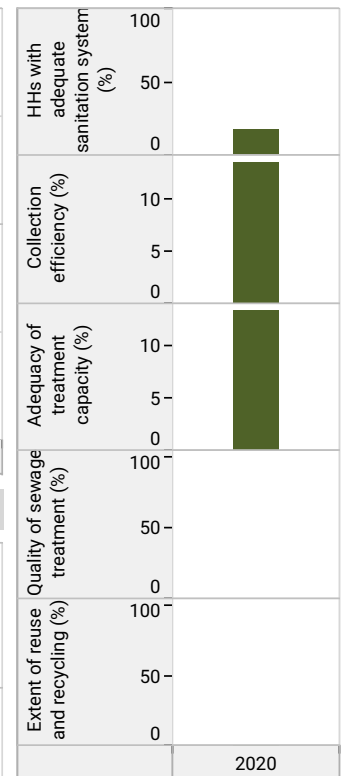
Coverage and Equity



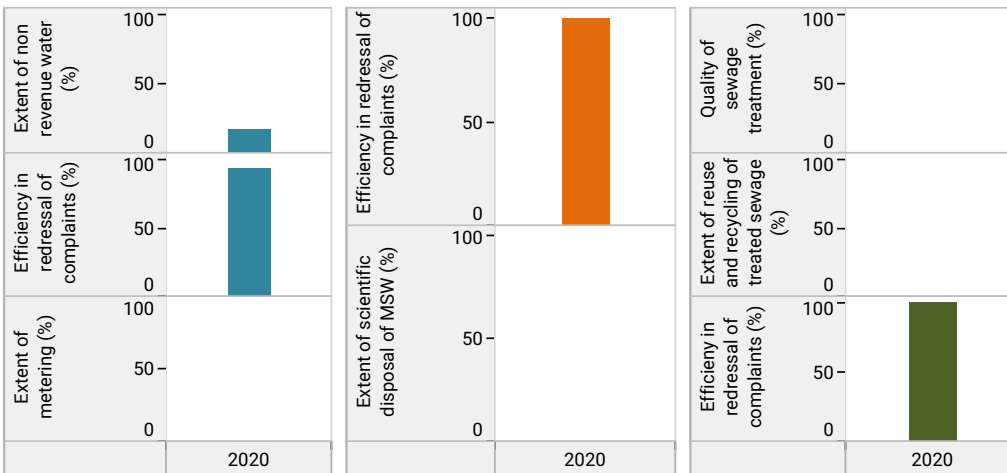
Service Level and Quality



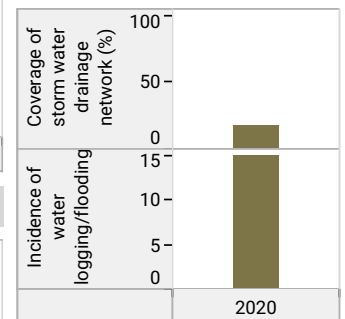
SanBenchmarks *



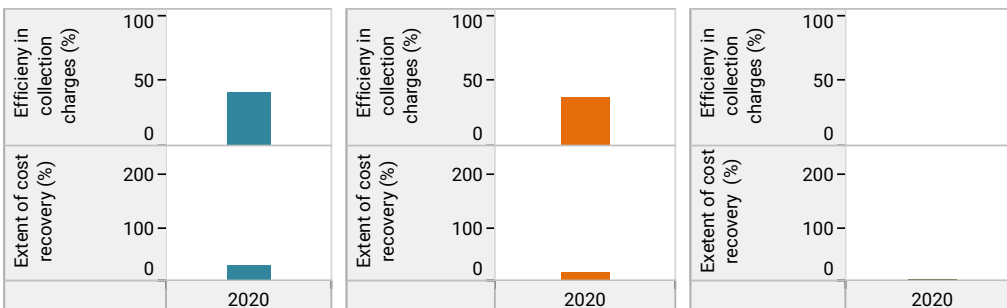
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Rajpipla (Gujarat) : ULB Overview for 2020

Class : Class C



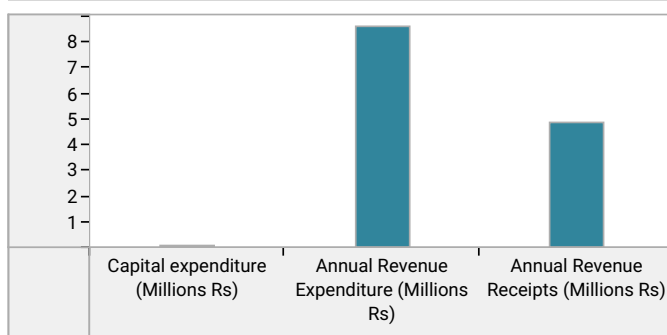
General Information

	2020
Area (Sq. Km)	4.5
Population	39,052
Households	8,831
Slum Population	9,470
Slum Households	2,157
Capital Receipts (Millions Rs)	224.9
Capital Expenditure (Millions Rs)	2.9
Revenue Receipts (Millions Rs)	65.1
Revenue Expenditure (Millions Rs)	77.0

Water Supply

	2020
Total water produced (MLD)	6.0
Surface sources (MLD)	0.0
Ground sources (MLD)	6.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	4
Total water supply connections	7,826
Water connections in slums	1,980
Days of supply per month	30

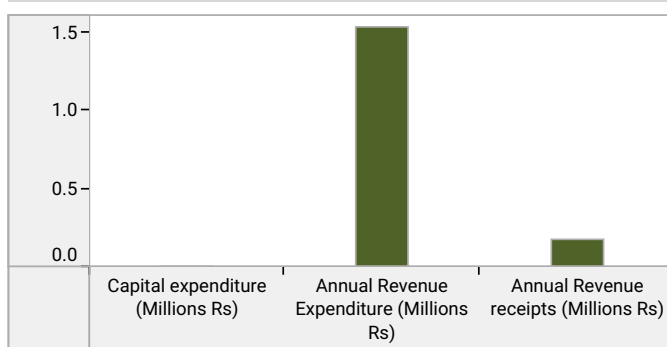
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	8,831
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,677
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

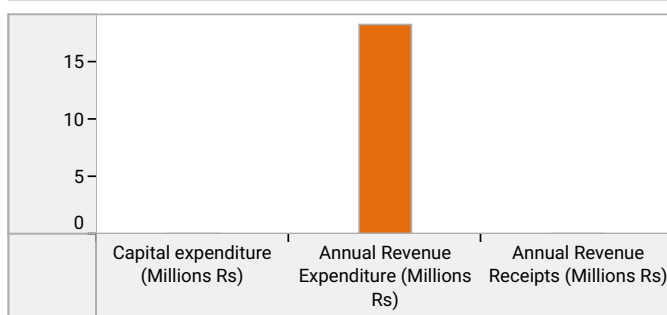
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	11,296
Door to Door collection - slums	2,157.0
Waste Generated (TPD)	12.3
Waste collected (TPD)	12.3
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.3

Financial Information



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

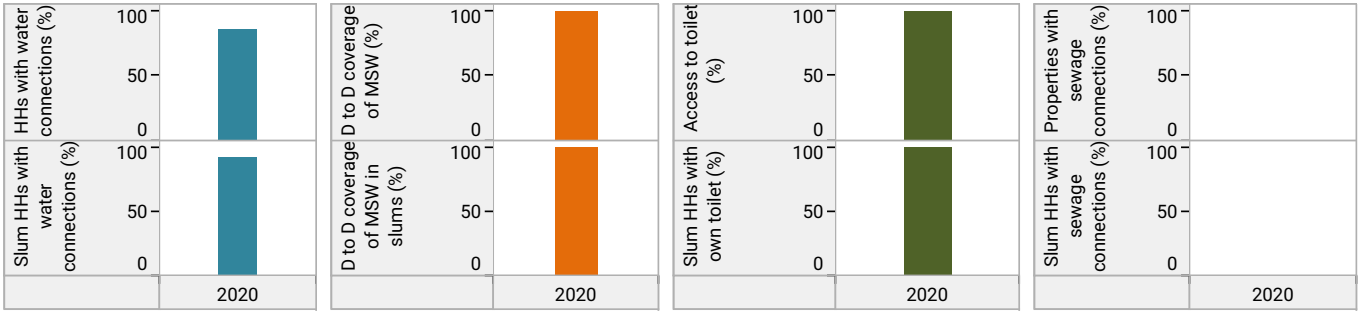
Sector Performance for 2020 : Rajpipla(Gujarat)

Water Supply

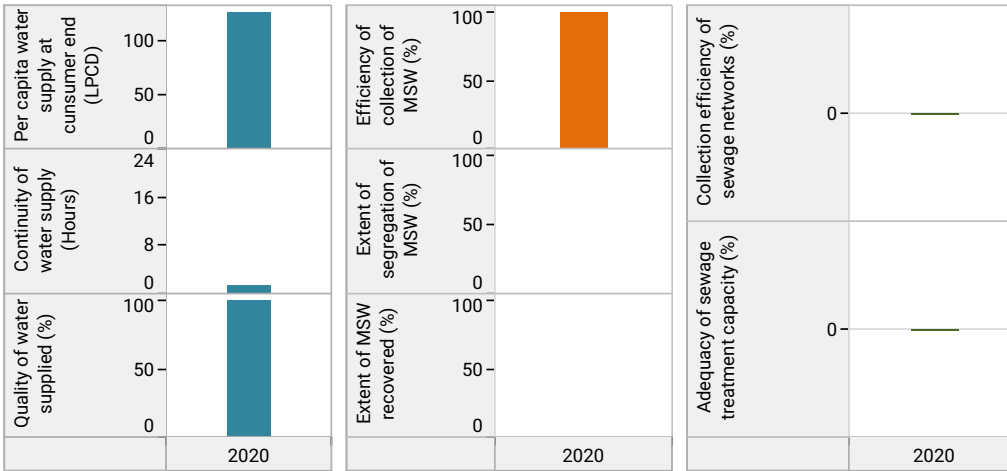
Solid Waste Management

Wastewater Management

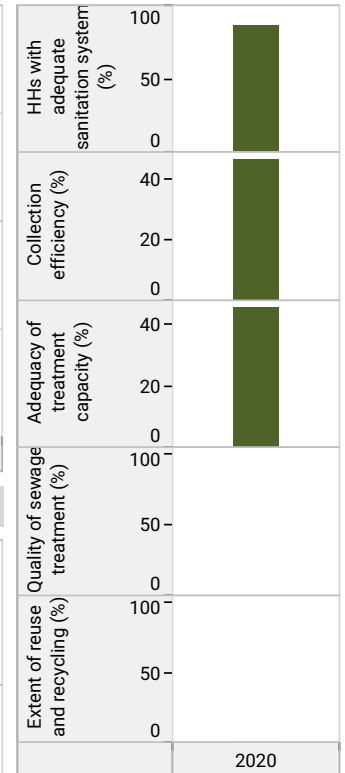
Coverage and Equity



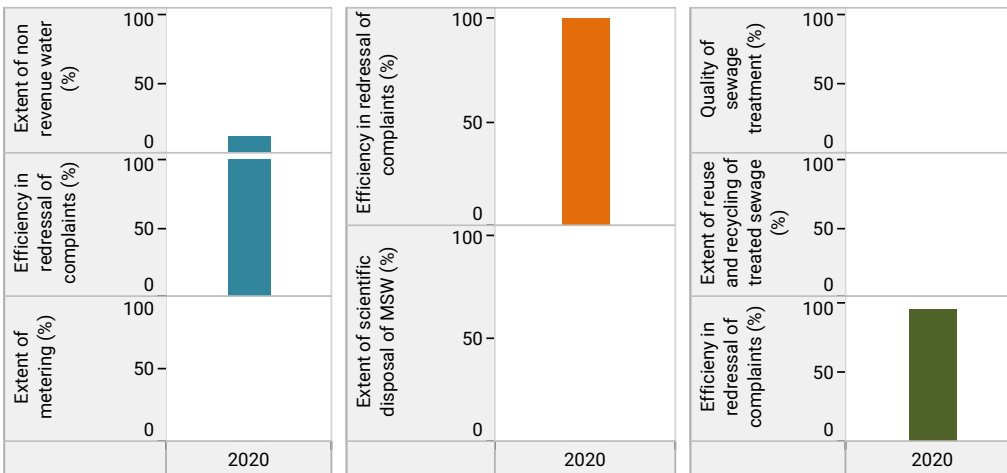
Service Level and Quality



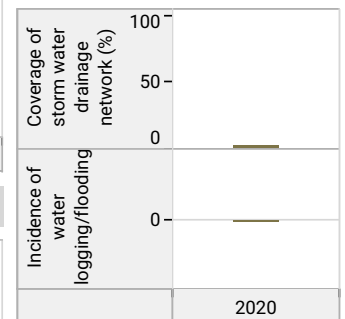
SanBenchmarks *



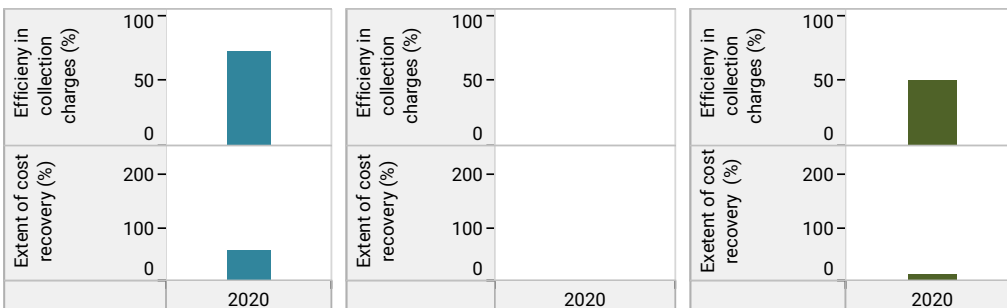
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Rajula (Gujarat) : ULB Overview for 2020

Class : Class C



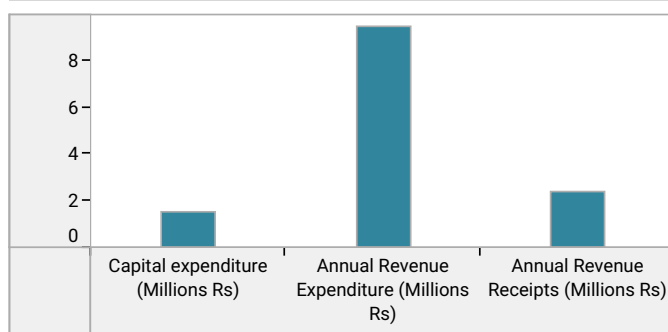
General Information

	2020
Area (Sq. Km)	9.2
Population	45,900
Households	8,725
Slum Population	6,194
Slum Households	1,087
Capital Receipts (Millions Rs)	99.7
Capital Expenditure (Millions Rs)	38.0
Revenue Receipts (Millions Rs)	85.9
Revenue Expenditure (Millions Rs)	101.9

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	4.0
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	6
Total water supply connections	5,600
Water connections in slums	1,006
Days of supply per month	26

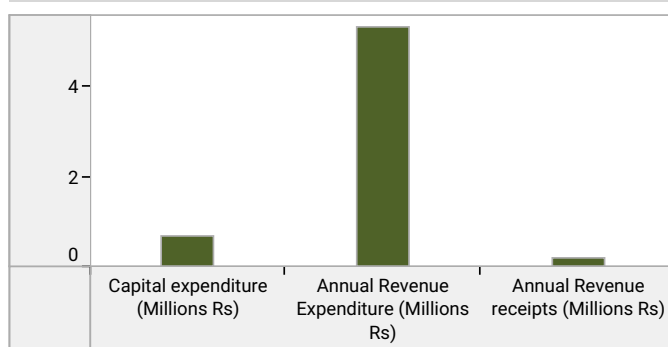
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,725
HHs dependent on functional community toilets	0
Properties with sewer connection	9,895
Total sewerage connections in slums	962
Properties with onsite sanitary disposal	3,285
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

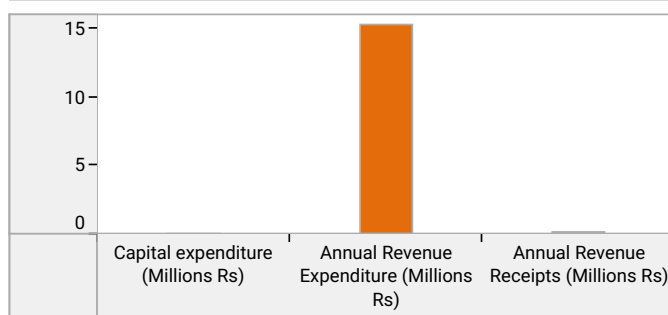
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,392
Door to Door collection - slums	1,087.0
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.

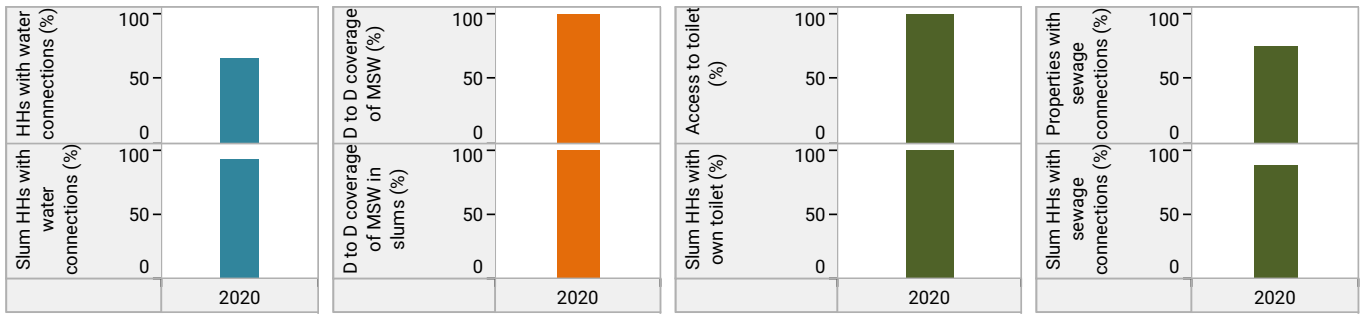
Sector Performance for 2020 : Rajula(Gujarat)

Water Supply

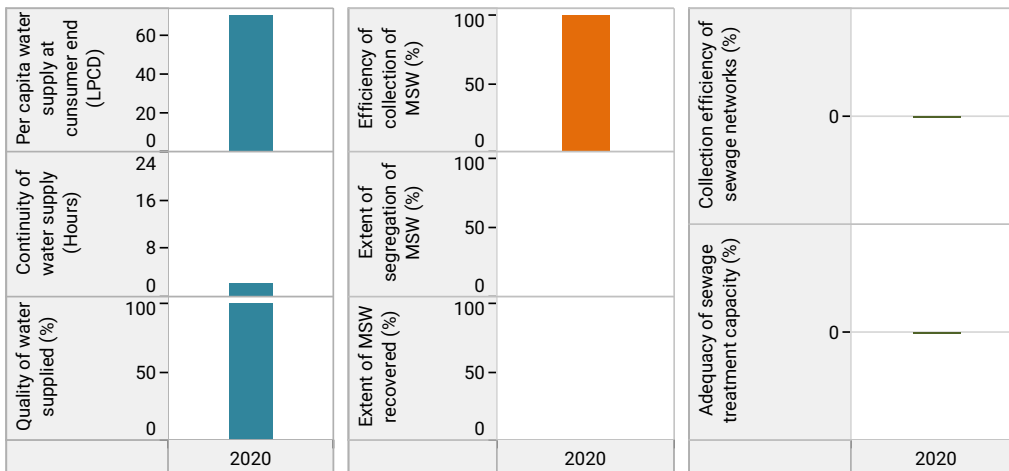
Solid Waste Management

Wastewater Management

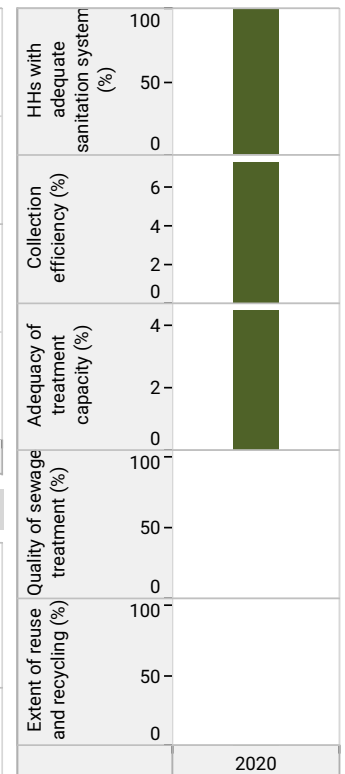
Coverage and Equity



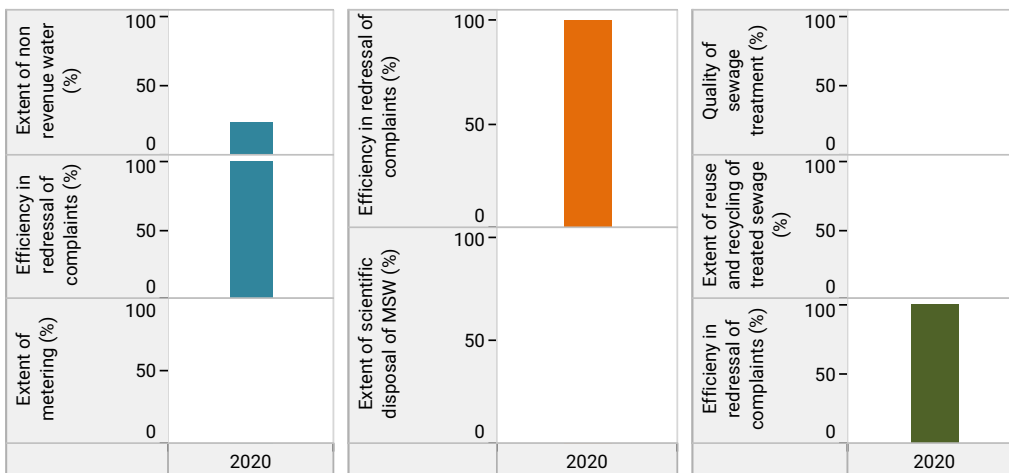
Service Level and Quality



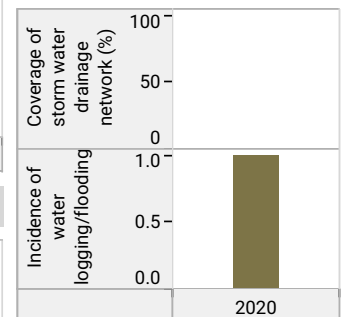
SanBenchmarks *



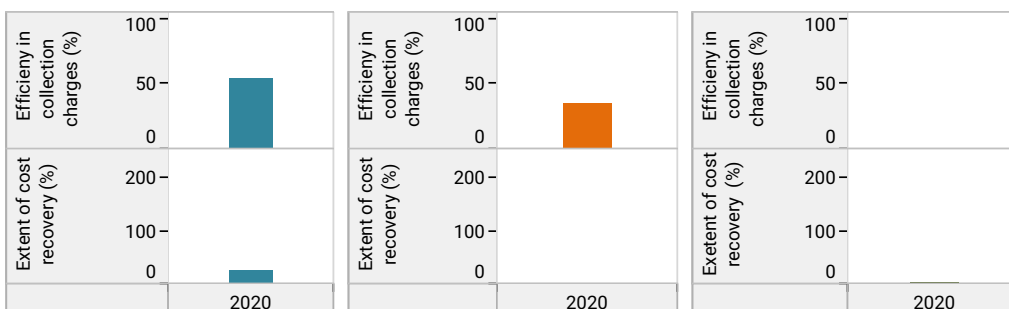
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Ranavav (Gujarat) : ULB Overview for 2020

Class : Class C



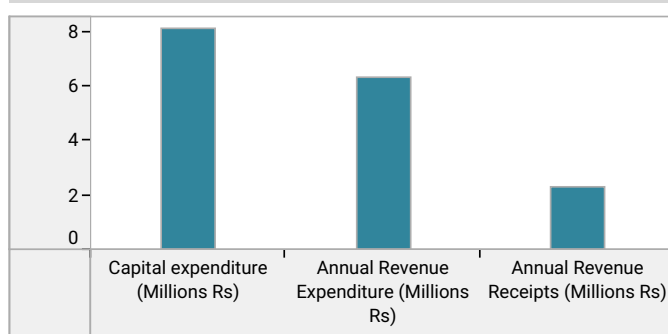
General Information

	2020
Area (Sq. Km)	17.7
Population	46,032
Households	10,122
Slum Population	9,435
Slum Households	2,941
Capital Receipts (Millions Rs)	163.5
Capital Expenditure (Millions Rs)	151.3
Revenue Receipts (Millions Rs)	50.1
Revenue Expenditure (Millions Rs)	67.2

Water Supply

	2020
Total water produced (MLD)	3.4
Surface sources (MLD)	0.4
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	4,293
Water connections in slums	1,102
Days of supply per month	15

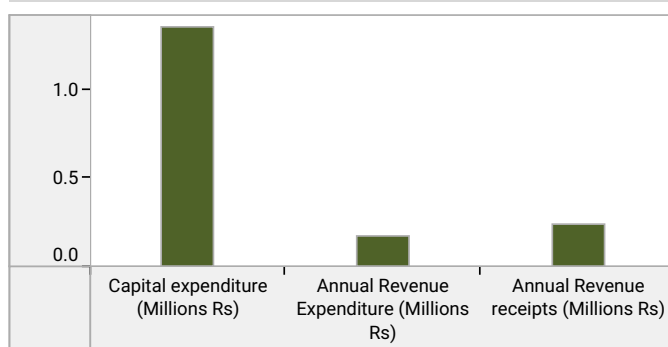
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	10,122
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,120
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

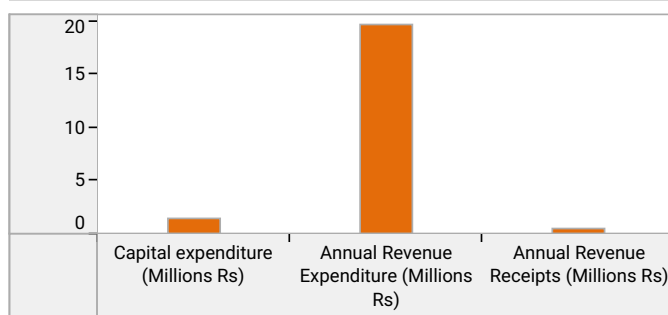
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,572
Door to Door collection - slums	2,941.0
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
Total waste processed in the ULB (TPD)	4.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.4

Financial Information



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

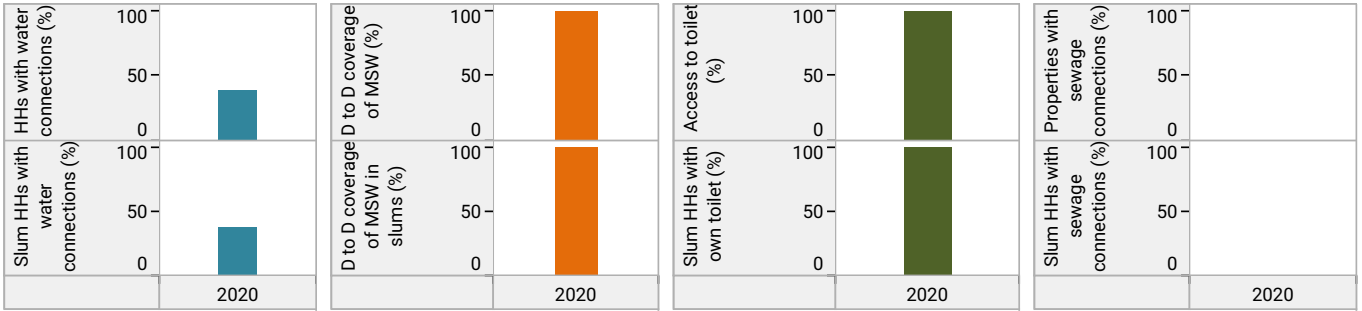
Sector Performance for 2020 : Ranavav(Gujarat)

Water Supply

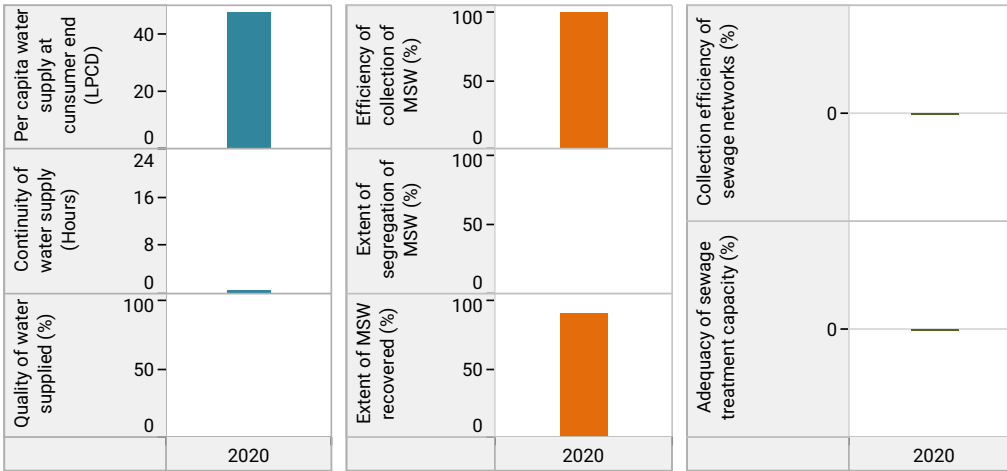
Solid Waste Management

Wastewater Management

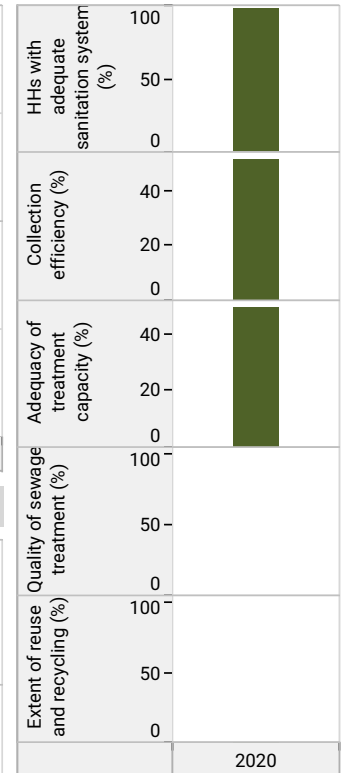
Coverage and Equity



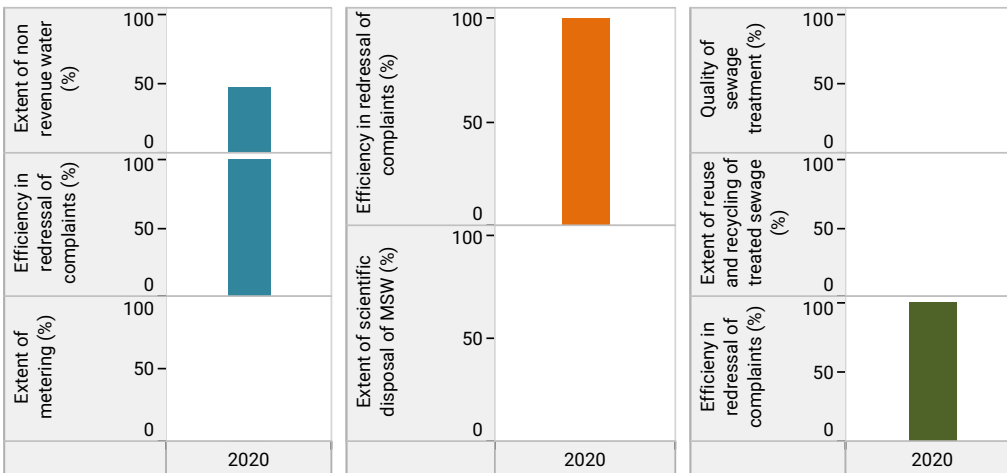
Service Level and Quality



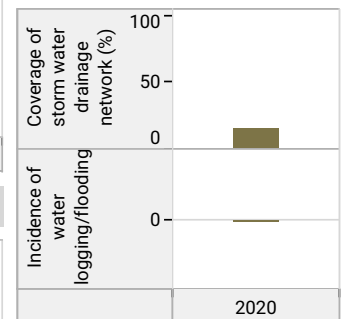
SanBenchmarks *



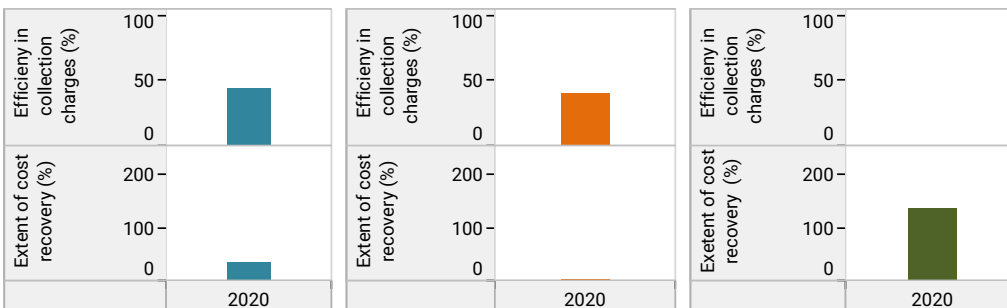
Efficiency in Service Operations



Storm Water Drainage



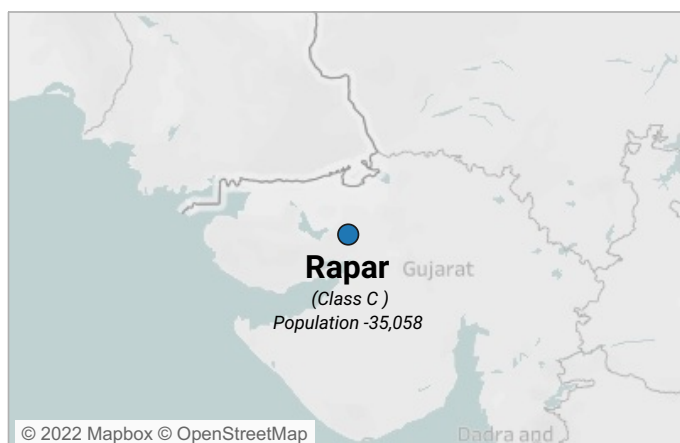
Financial Sustainability



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

Rapar (Gujarat) : ULB Overview for 2020

Class : Class C



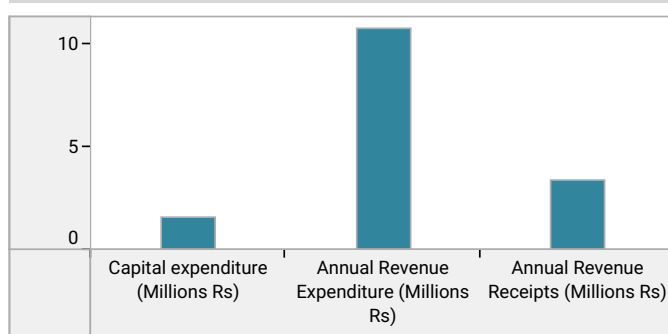
General Information

	2020
Area (Sq. Km)	12.5
Population	35,058
Households	6,719
Slum Population	4,595
Slum Households	930
Capital Receipts (Millions Rs)	87.4
Capital Expenditure (Millions Rs)	97.3
Revenue Receipts (Millions Rs)	49.9
Revenue Expenditure (Millions Rs)	29.0

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	3.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	11,627
Water connections in slums	930
Days of supply per month	15

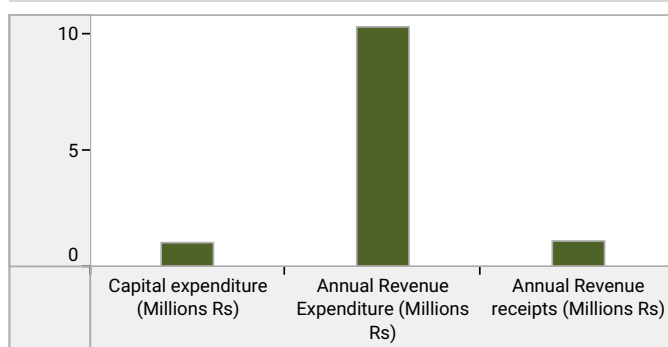
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,719
HHs dependent on functional community toilets	0
Properties with sewer connection	6,247
Total sewerage connections in slums	452
Properties with onsite sanitary disposal	8,161
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

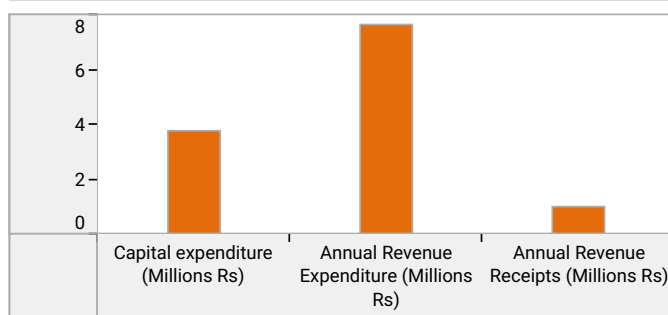
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,032
Door to Door collection - slums	930.0
Waste Generated (TPD)	9.0
Waste collected (TPD)	9.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	8.7

Financial Information



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

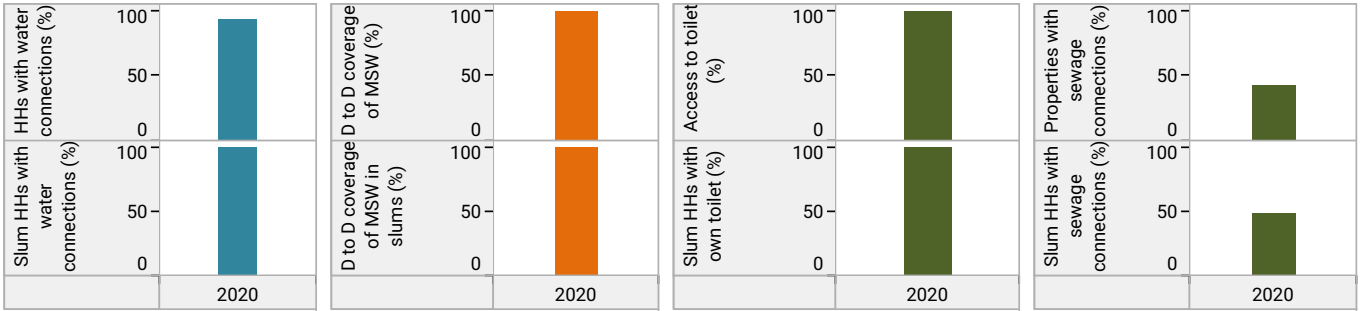
Sector Performance for 2020 : Rapar(Gujarat)

Water Supply

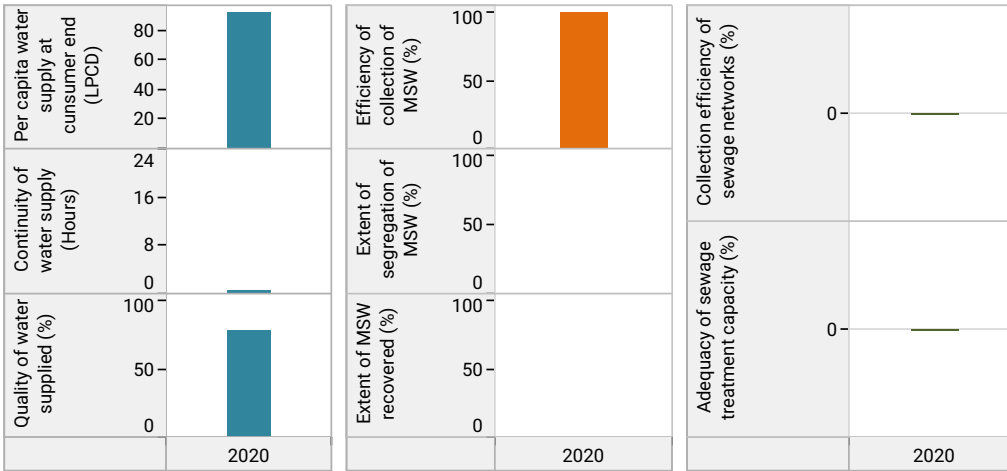
Solid Waste Management

Wastewater Management

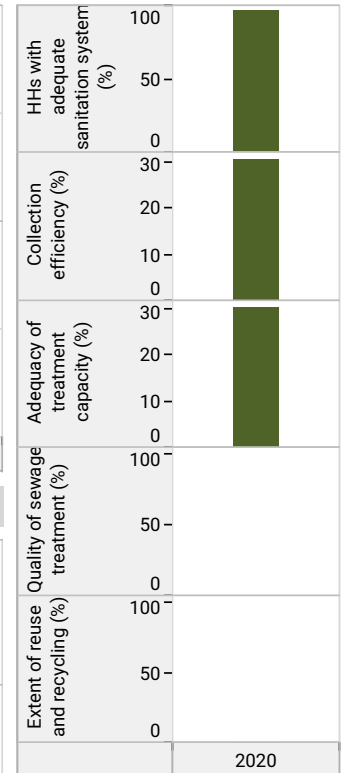
Coverage and Equity



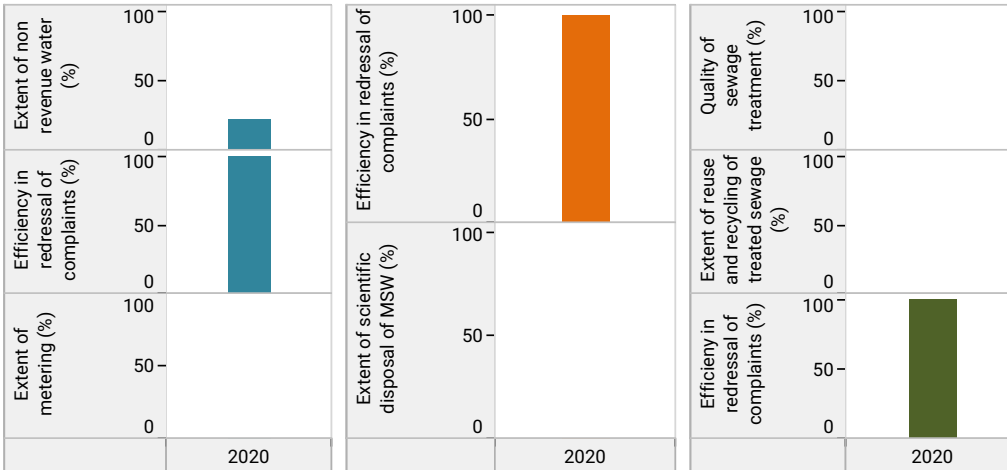
Service Level and Quality



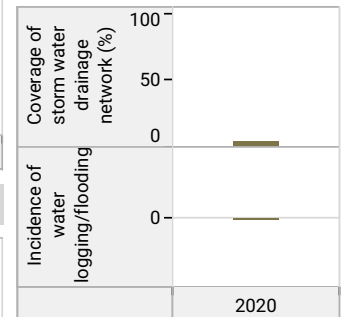
SanBenchmarks *



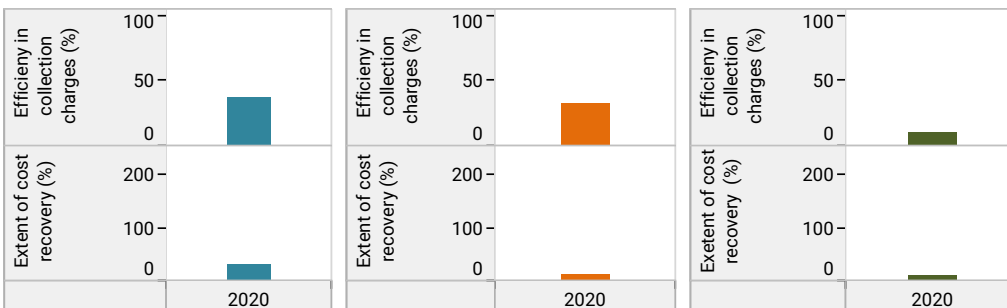
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Sachin (Gujarat) : ULB Overview for 2020

Class : Class C



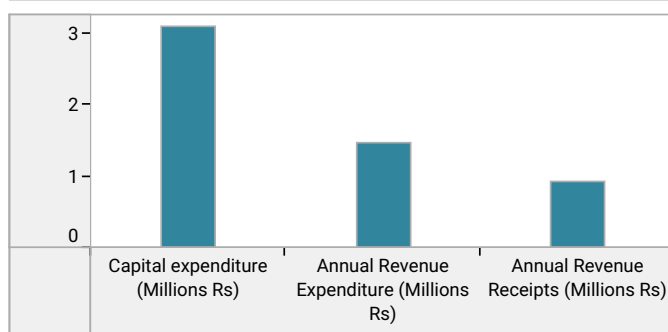
General Information

	2020
Area (Sq. Km)	5.7
Population	32,620
Households	6,104
Slum Population	9,642
Slum Households	2,102
Capital Receipts (Millions Rs)	83.7
Capital Expenditure (Millions Rs)	14.7
Revenue Receipts (Millions Rs)	83.7
Revenue Expenditure (Millions Rs)	51.9

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	
Ground sources (MLD)	3.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	4
Total water supply connections	5,039
Water connections in slums	2,102
Days of supply per month	30

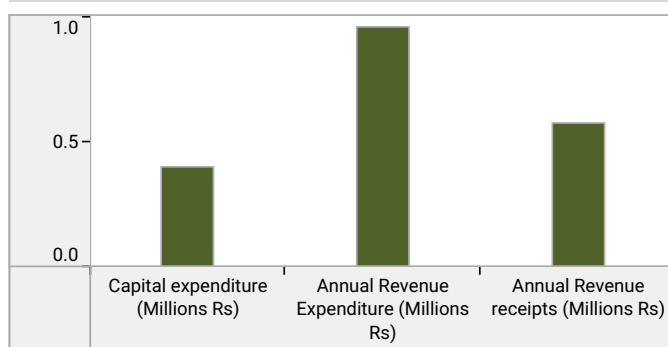
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,104
HHs dependent on functional community toilets	0
Properties with sewer connection	10,601
Total sewerage connections in slums	2,102
Properties with onsite sanitary disposal	421
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

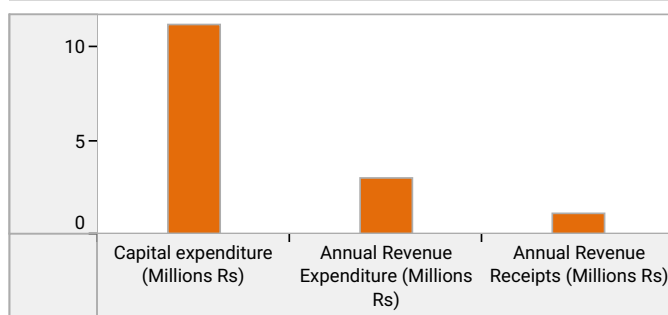
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,394
Door to Door collection - slums	2,102.0
Waste Generated (TPD)	10.8
Waste collected (TPD)	10.8
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.8

Financial Information



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

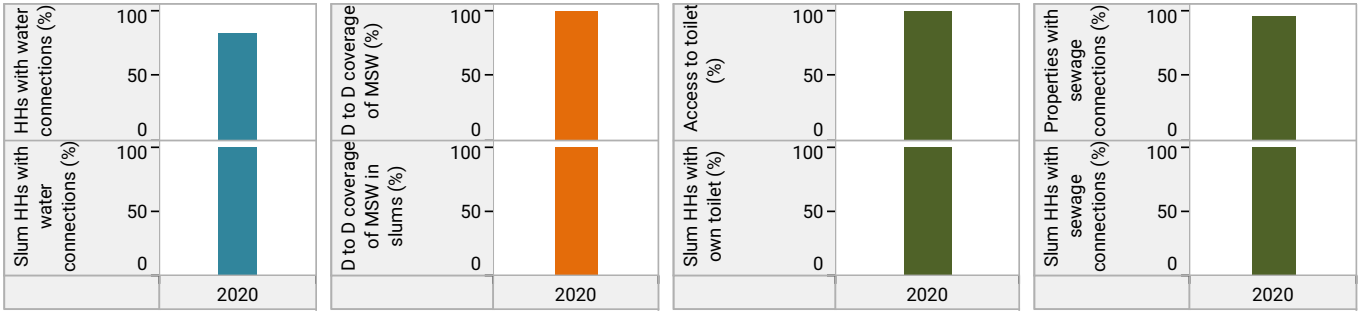
Sector Performance for 2020 : Sachin(Gujarat)

Water Supply

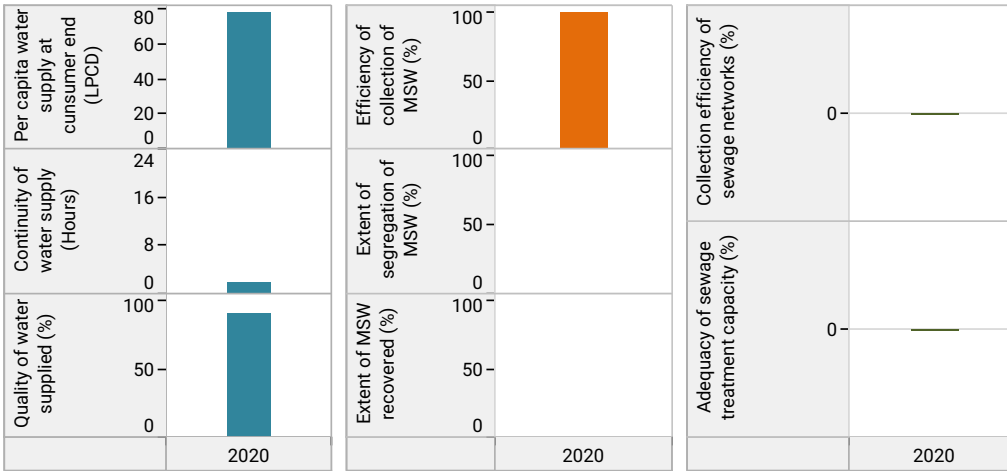
Solid Waste Management

Wastewater Management

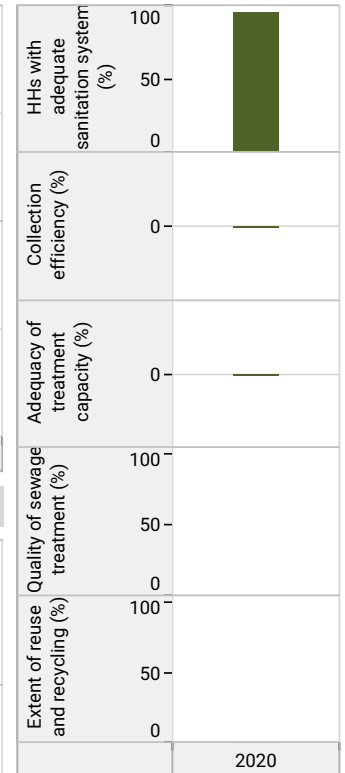
Coverage and Equity



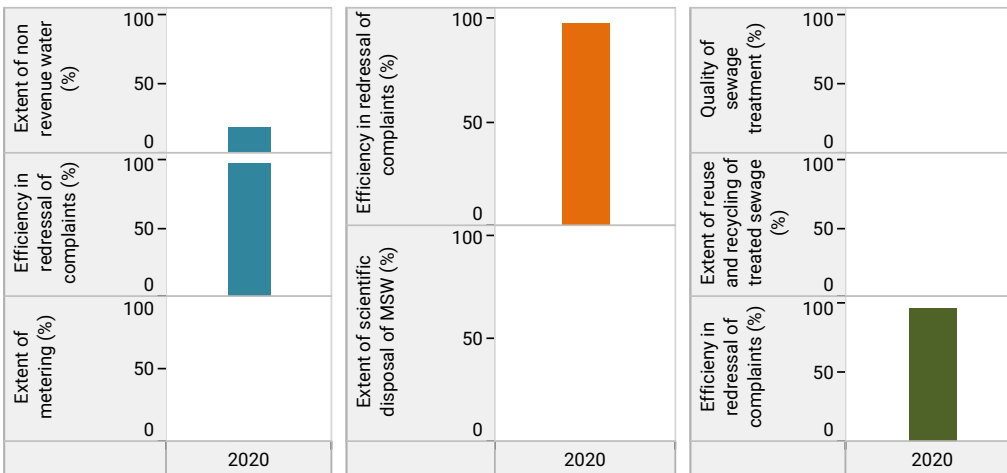
Service Level and Quality



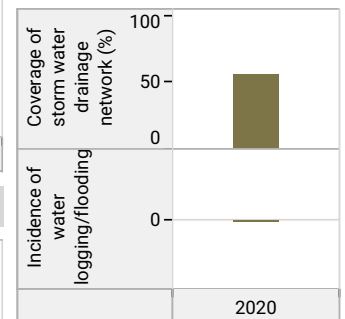
SanBenchmarks *



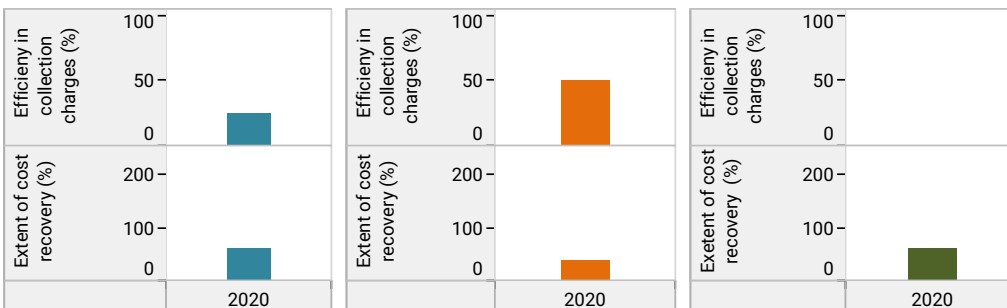
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Salaya (Gujarat) : ULB Overview for 2020

Class : Class C



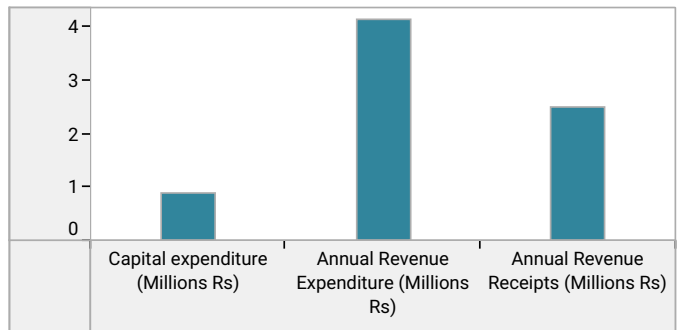
General Information

	2020
Area (Sq. Km)	9.6
Population	41,560
Households	6,174
Slum Population	4,959
Slum Households	993
Capital Receipts (Millions Rs)	69.8
Capital Expenditure (Millions Rs)	29.9
Revenue Receipts (Millions Rs)	14.2
Revenue Expenditure (Millions Rs)	18.6

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	3.0
Ground sources (MLD)	1.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	3
Total water supply connections	4,484
Water connections in slums	976
Days of supply per month	30

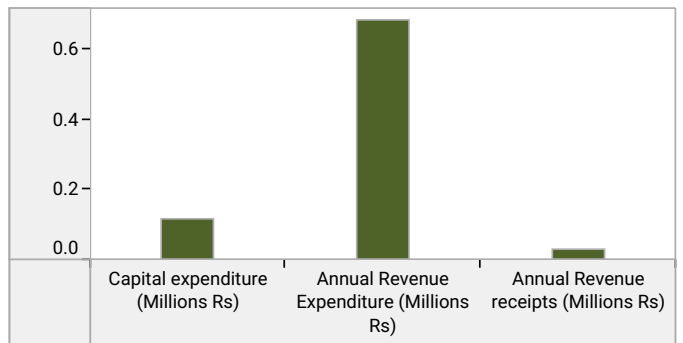
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,174
HHs dependent on functional community toilets	0
Properties with sewer connection	2,000
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	3,510
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

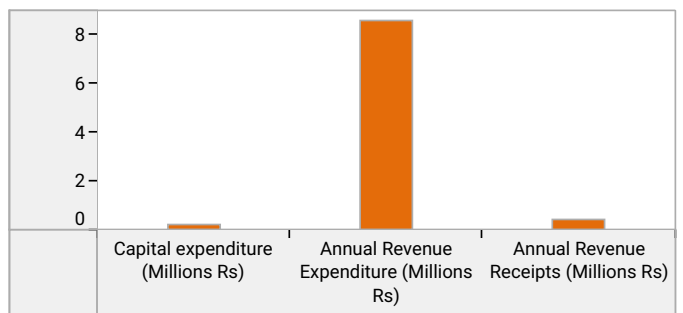
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,913
Door to Door collection - slums	993.0
Waste Generated (TPD)	9.0
Waste collected (TPD)	9.0
Total waste processed in the ULB (TPD)	ND
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.

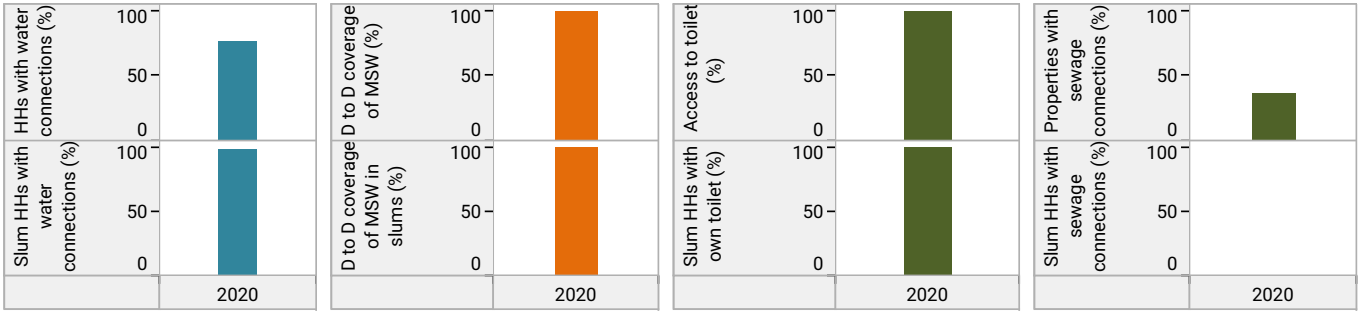
Sector Performance for 2020 : Salaya(Gujarat)

Water Supply

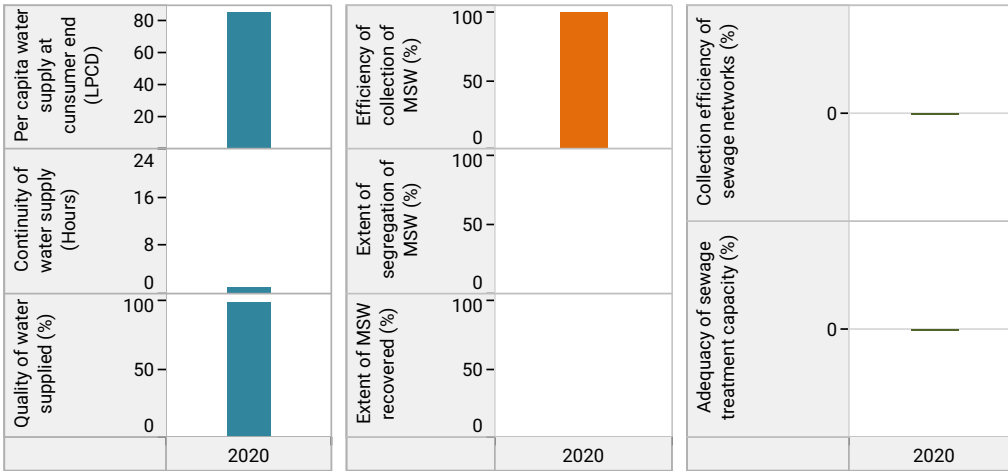
Solid Waste Management

Wastewater Management

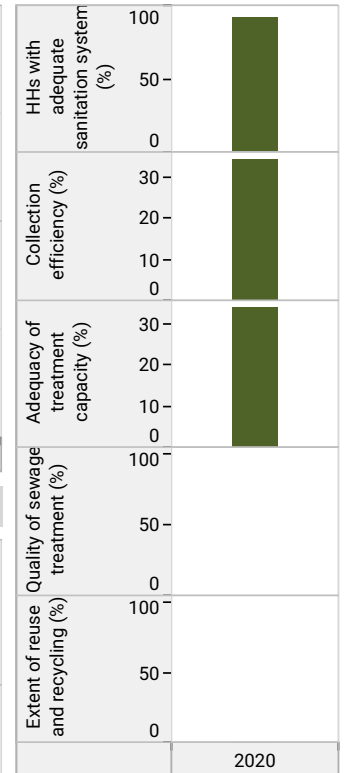
Coverage and Equity



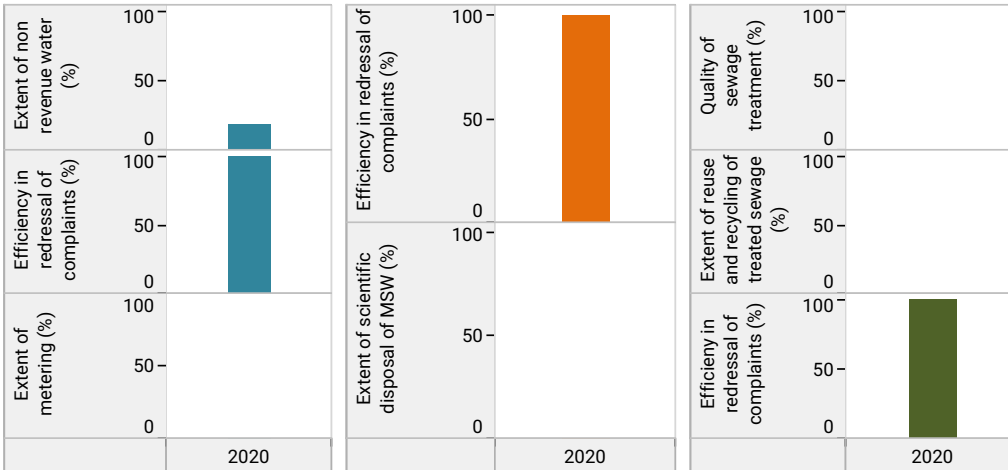
Service Level and Quality



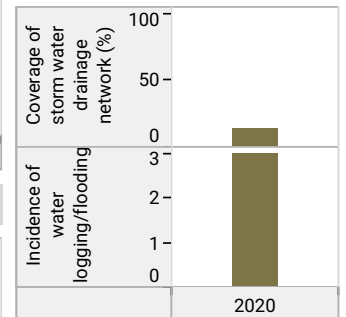
SanBenchmarks *



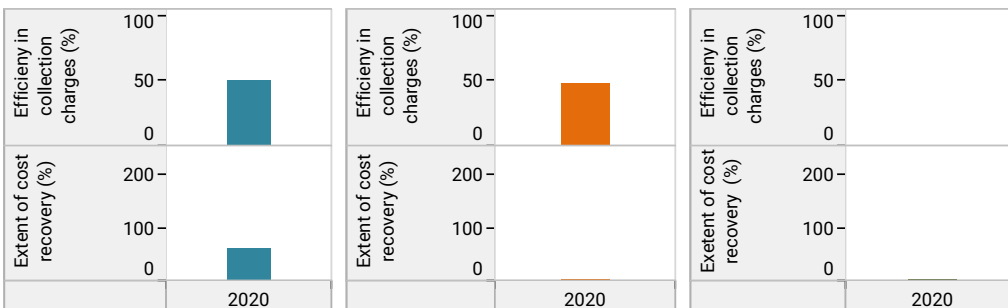
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Sikka (Gujarat) : ULB Overview for 2020

Class : Class C



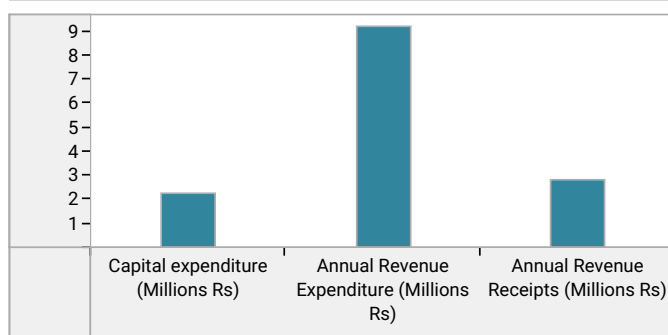
General Information

	2020
Area (Sq. Km)	8.4
Population	42,983
Households	7,368
Slum Population	9,625
Slum Households	1,435
Capital Receipts (Millions Rs)	66.7
Capital Expenditure (Millions Rs)	2.2
Revenue Receipts (Millions Rs)	11.8
Revenue Expenditure (Millions Rs)	14.6

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	4,427
Water connections in slums	838
Days of supply per month	6

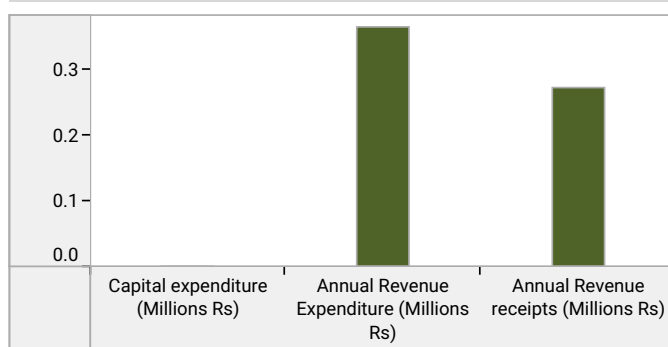
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,368
HHs dependent on functional community toilets	0
Properties with sewer connection	7,699
Total sewerage connections in slums	1,435
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

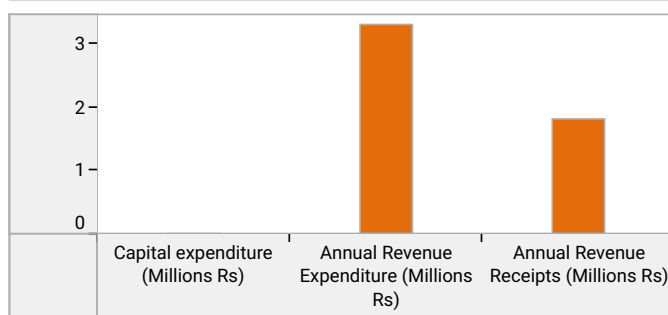
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,401
Door to Door collection - slums	1,435.0
Waste Generated (TPD)	11.0
Waste collected (TPD)	11.0
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	0.1

Financial Information



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

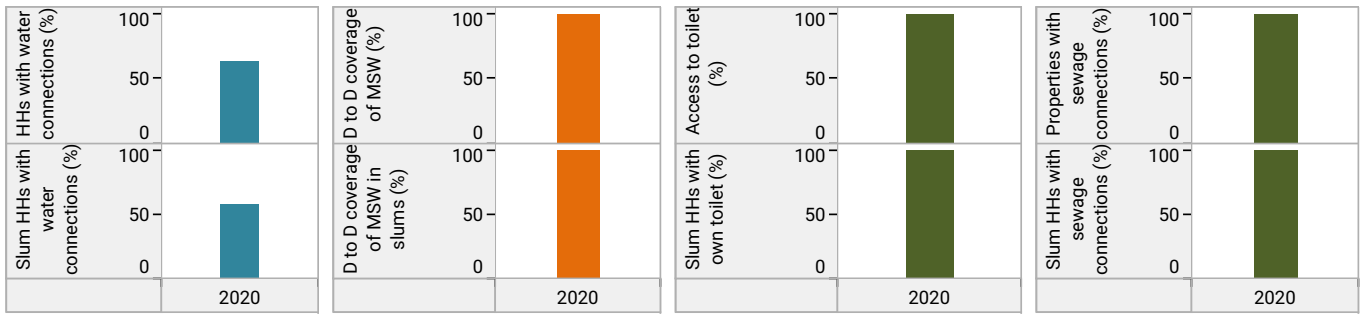
Sector Performance for 2020 : Sikka(Gujarat)

Water Supply

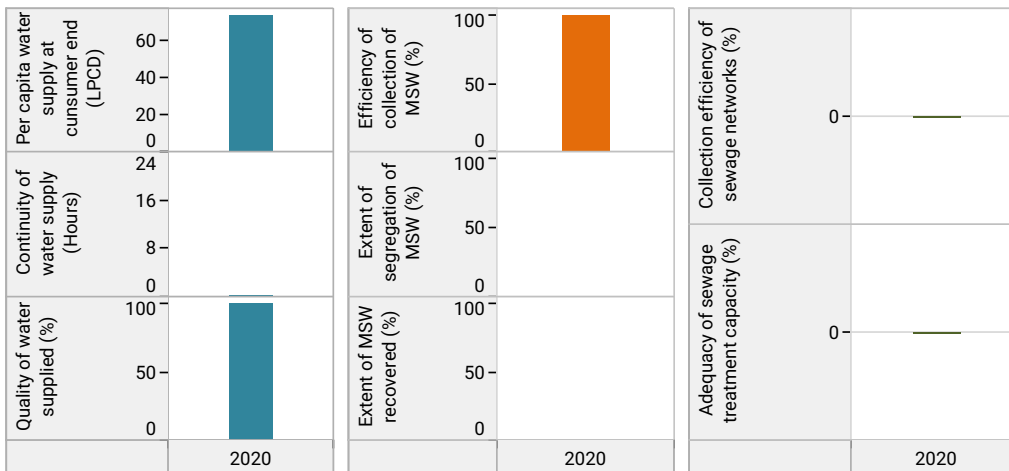
Solid Waste Management

Wastewater Management

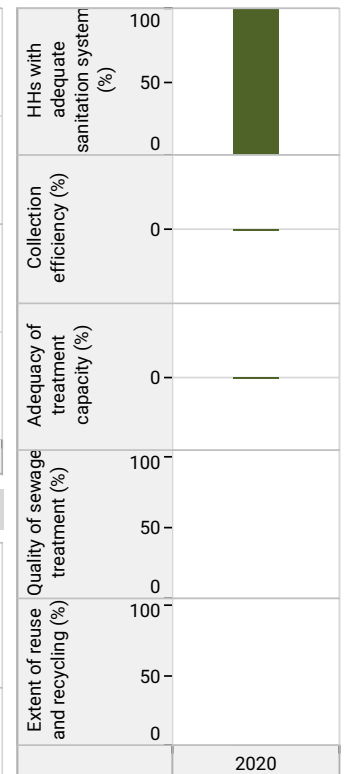
Coverage and Equity



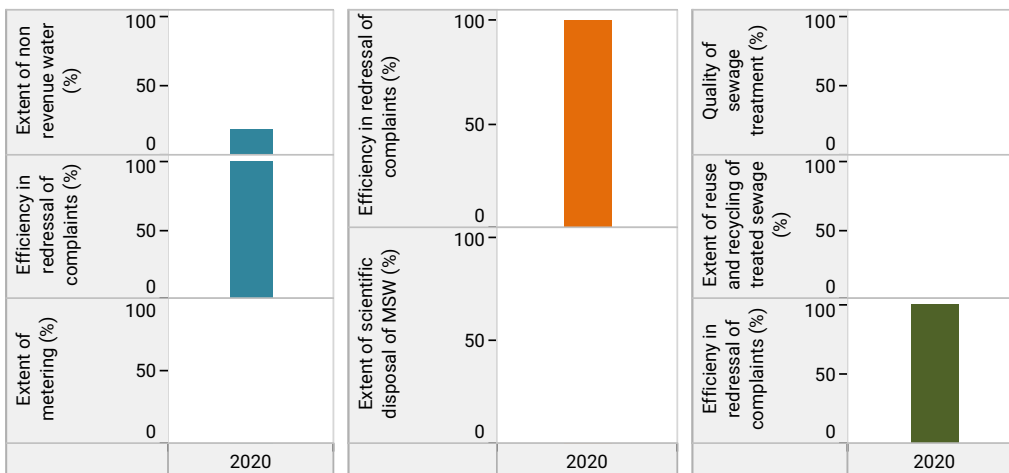
Service Level and Quality



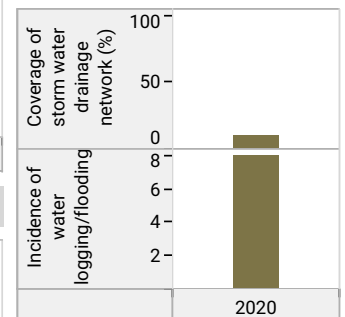
SanBenchmarks *



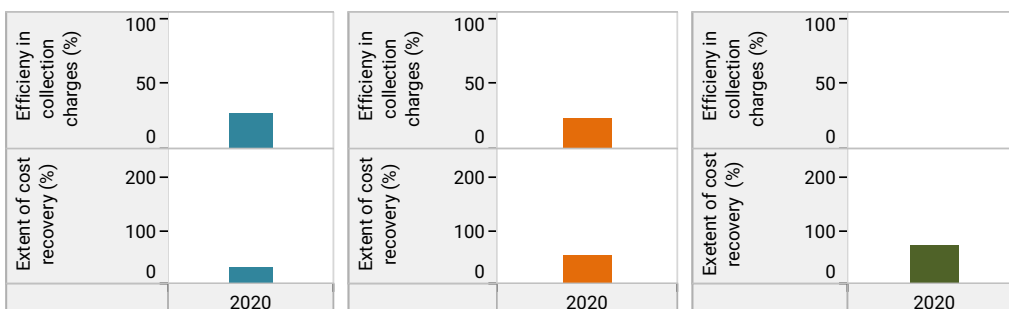
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Songadh (Gujarat) : ULB Overview for 2020

Class : Class C



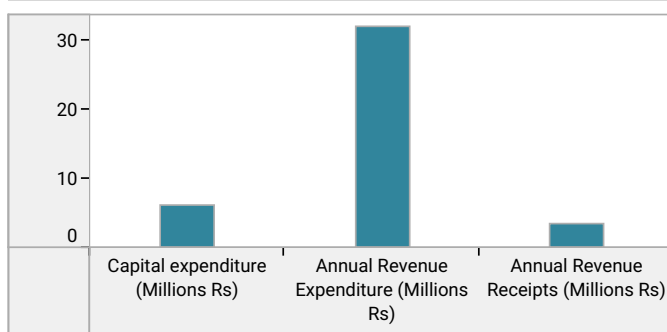
General Information

	2020
Area (Sq. Km)	15.7
Population	31,245
Households	7,188
Slum Population	4,396
Slum Households	920
Capital Receipts (Millions Rs)	209.8
Capital Expenditure (Millions Rs)	93.1
Revenue Receipts (Millions Rs)	75.4
Revenue Expenditure (Millions Rs)	65.2

Water Supply

	2020
Total water produced (MLD)	5.5
Surface sources (MLD)	4.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	7,724
Water connections in slums	598
Days of supply per month	30

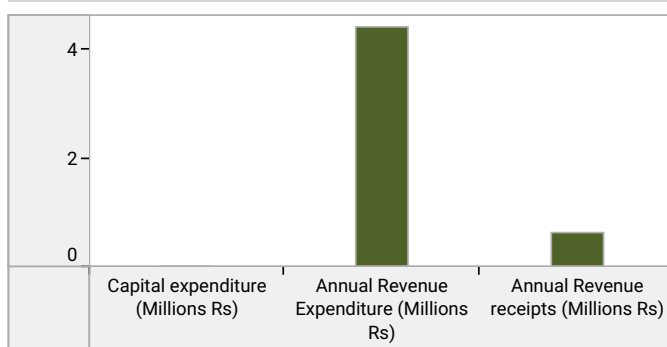
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,188
HHs dependent on functional community toilets	0
Properties with sewer connection	1,225
Total sewerage connections in slums	350
Properties with onsite sanitary disposal	7,317
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

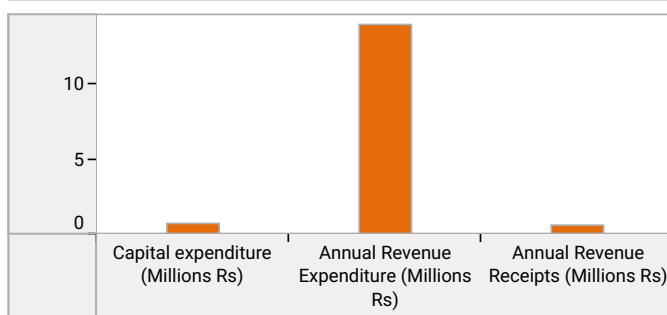
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,664
Door to Door collection - slums	920.0
Waste Generated (TPD)	8.5
Waste collected (TPD)	8.5
Total waste processed in the ULB (TPD)	0.3
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.0

Financial Information



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

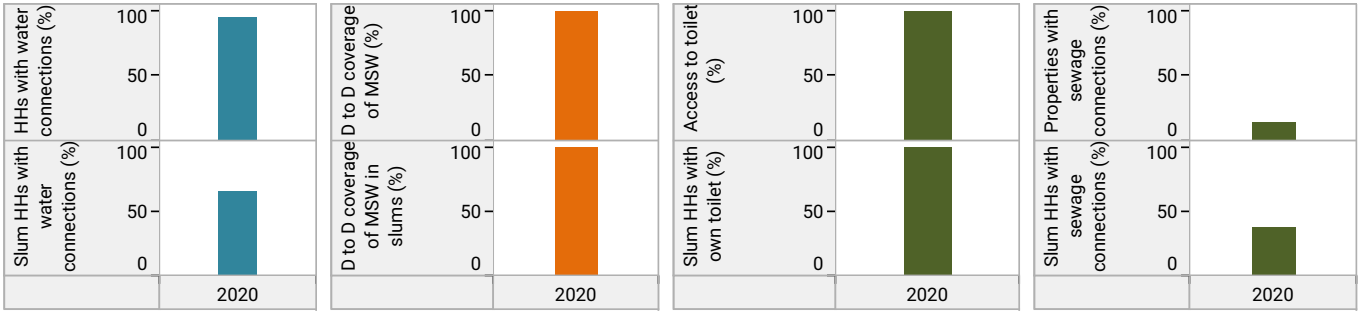
Sector Performance for 2020 : Songadh(Gujarat)

Water Supply

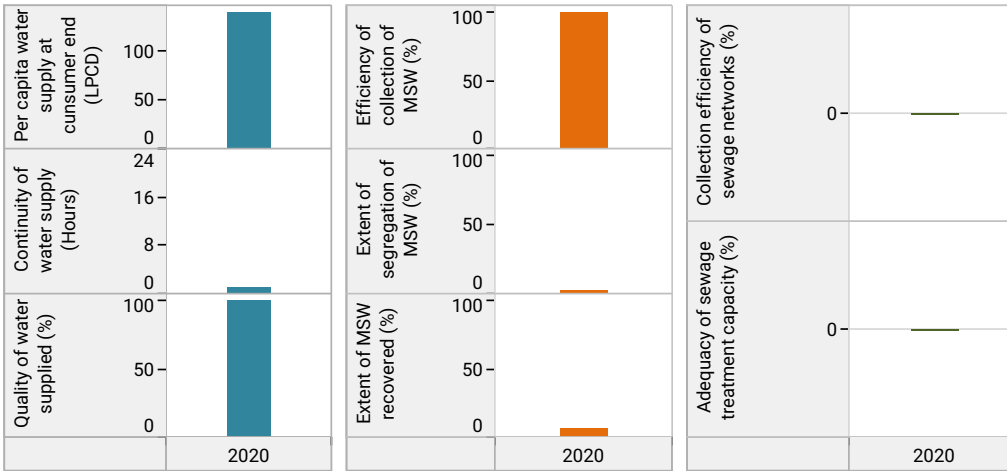
Solid Waste Management

Wastewater Management

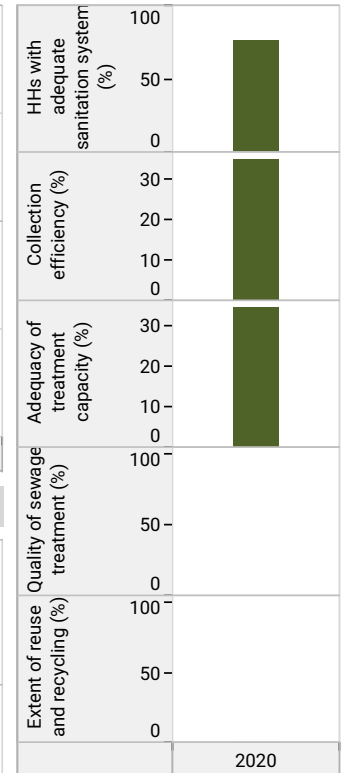
Coverage and Equity



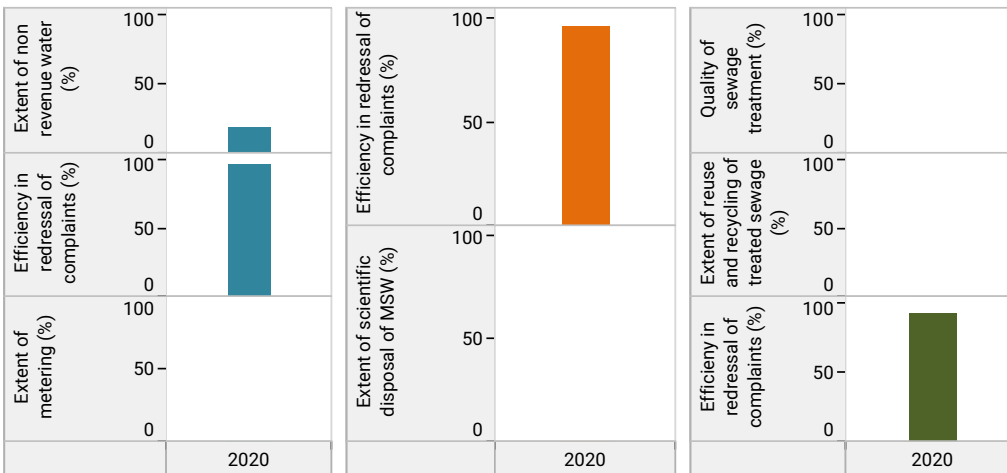
Service Level and Quality



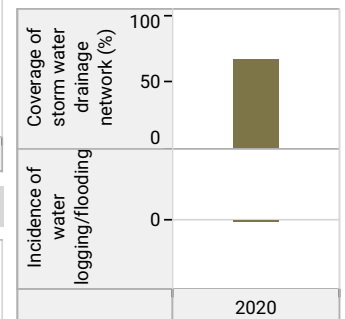
SanBenchmarks *



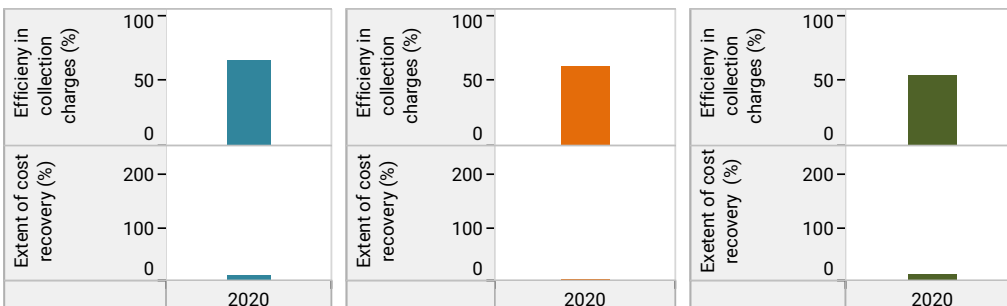
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Sutrapada (Gujarat) : ULB Overview for 2020

Class : Class C



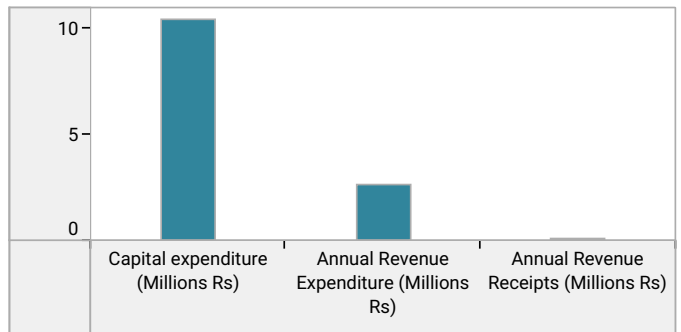
General Information

	2020
Area (Sq. Km)	26.7
Population	25,232
Households	4,586
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	91.5
Capital Expenditure (Millions Rs)	82.5
Revenue Receipts (Millions Rs)	22.3
Revenue Expenditure (Millions Rs)	21.8

Water Supply

	2020
Total water produced (MLD)	1.5
Surface sources (MLD)	1.5
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	2,280
Water connections in slums	ND
Days of supply per month	30

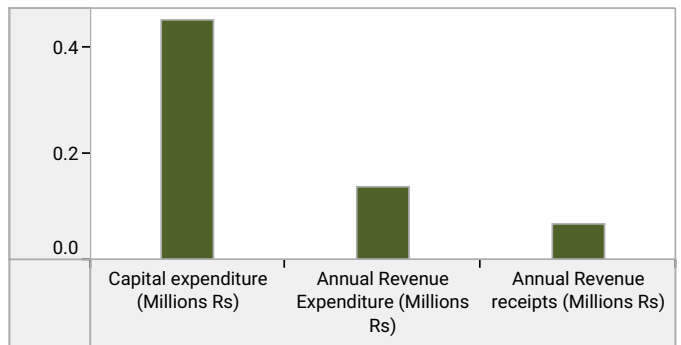
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,586
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,285
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

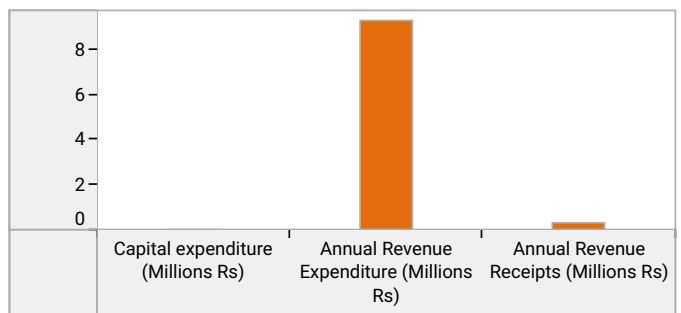
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,524
Door to Door collection - slums	ND
Waste Generated (TPD)	5.8
Waste collected (TPD)	5.8
Total waste processed in the ULB (TPD)	ND
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.

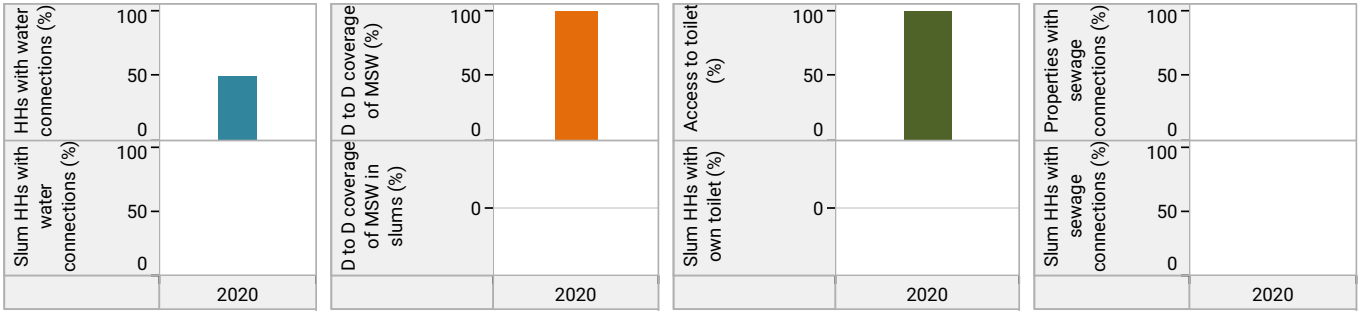
Sector Performance for 2020 : Sutrapada(Gujarat)

Water Supply

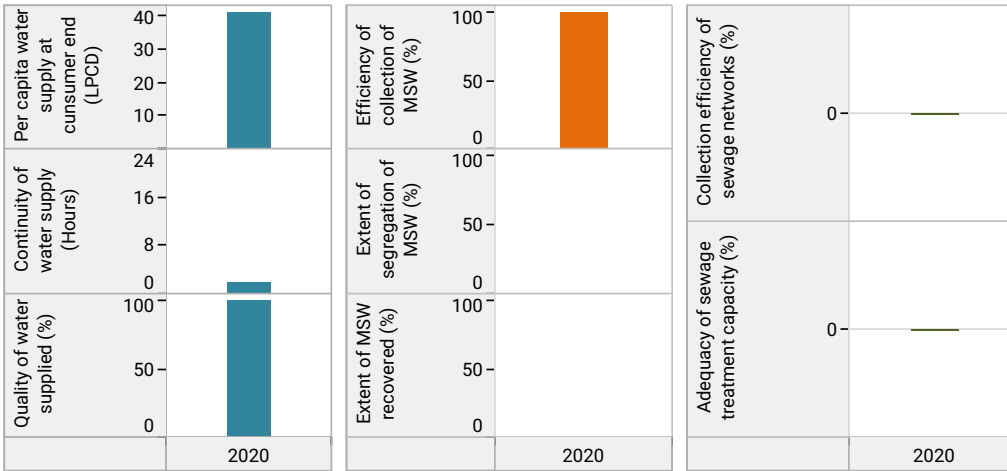
Solid Waste Management

Wastewater Management

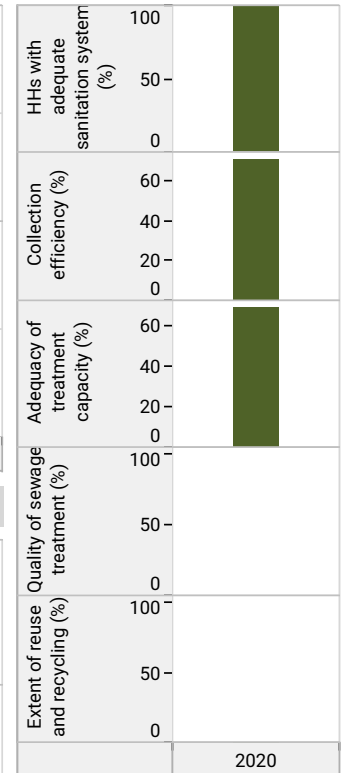
Coverage and Equity



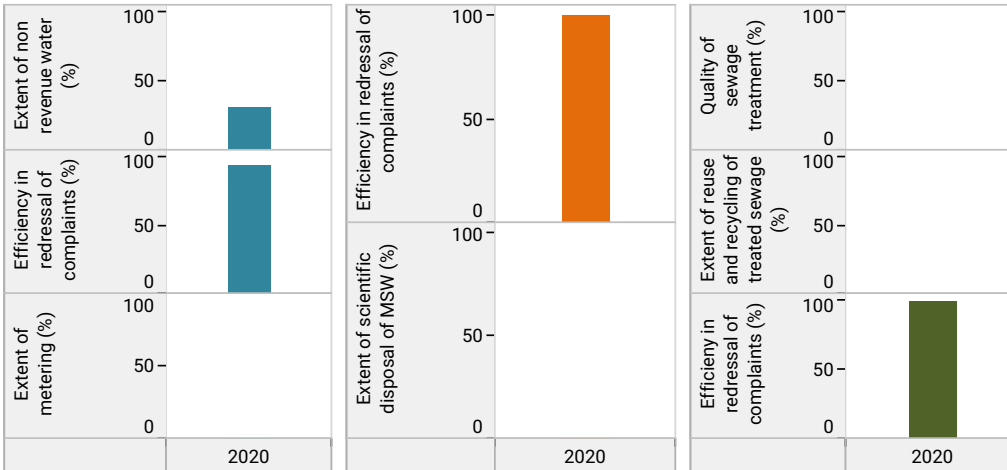
Service Level and Quality



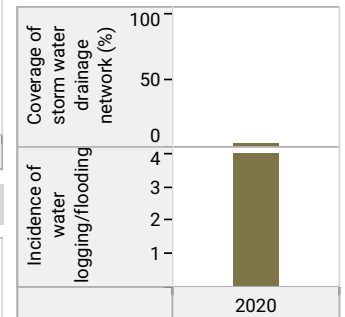
SanBenchmarks *



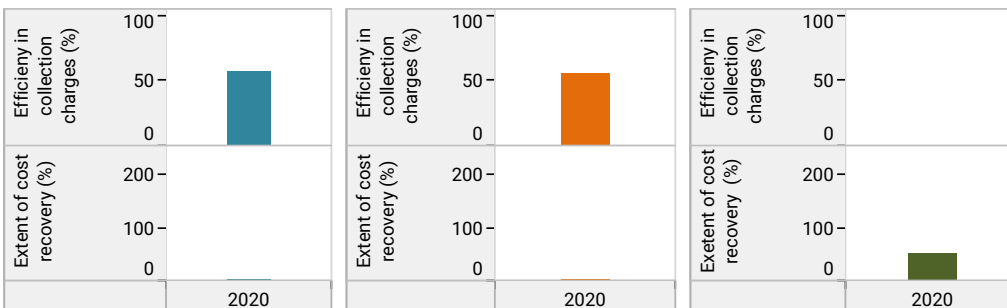
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Talaja (Gujarat) : ULB Overview for 2020

Class : Class C



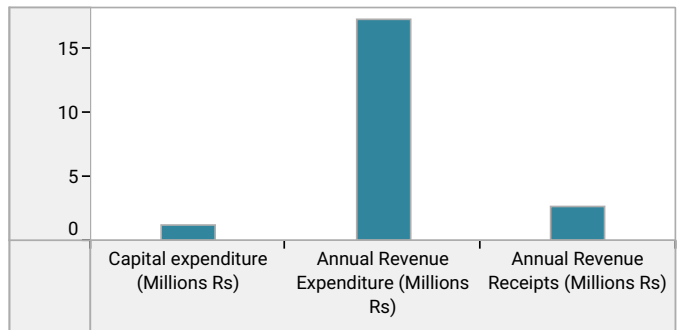
General Information

	2020
Area (Sq. Km)	14.4
Population	35,492
Households	6,023
Slum Population	6,323
Slum Households	1,045
Capital Receipts (Millions Rs)	50.7
Capital Expenditure (Millions Rs)	52.9
Revenue Receipts (Millions Rs)	136.5
Revenue Expenditure (Millions Rs)	101.6

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)	14
Total water supply connections	4,423
Water connections in slums	1,035
Days of supply per month	30

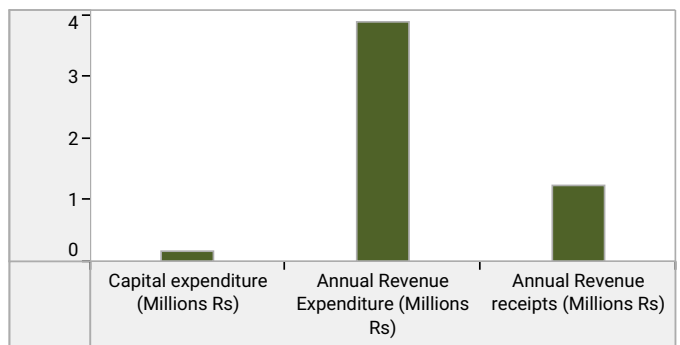
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,798
HHs dependent on functional community toilets	225
Properties with sewer connection	3,964
Total sewerage connections in slums	855
Properties with onsite sanitary disposal	3,264
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

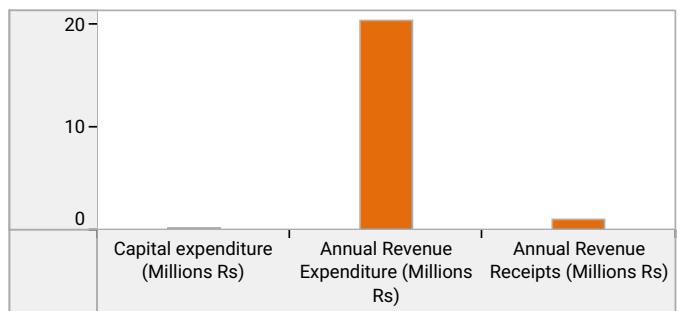
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,437
Door to Door collection - slums	1,045.0
Waste Generated (TPD)	13.6
Waste collected (TPD)	13.6
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	13.6

Financial Information



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

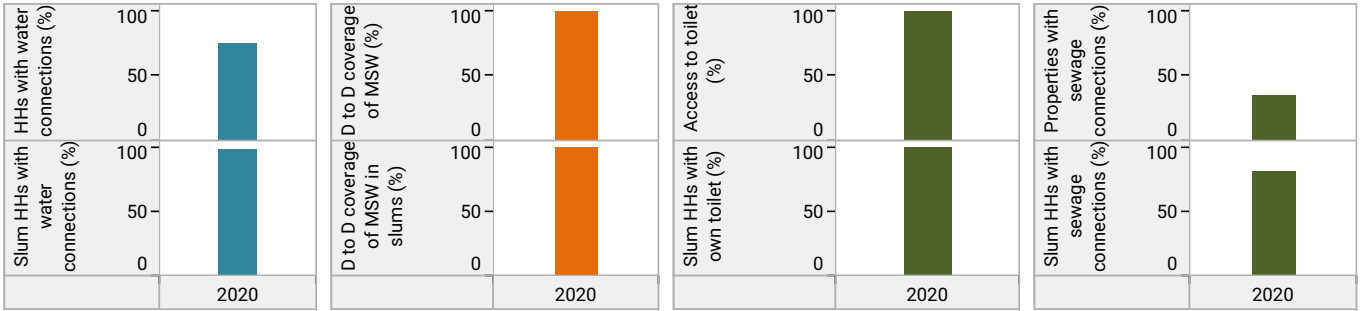
Sector Performance for 2020 : Talaja(Gujarat)

Water Supply

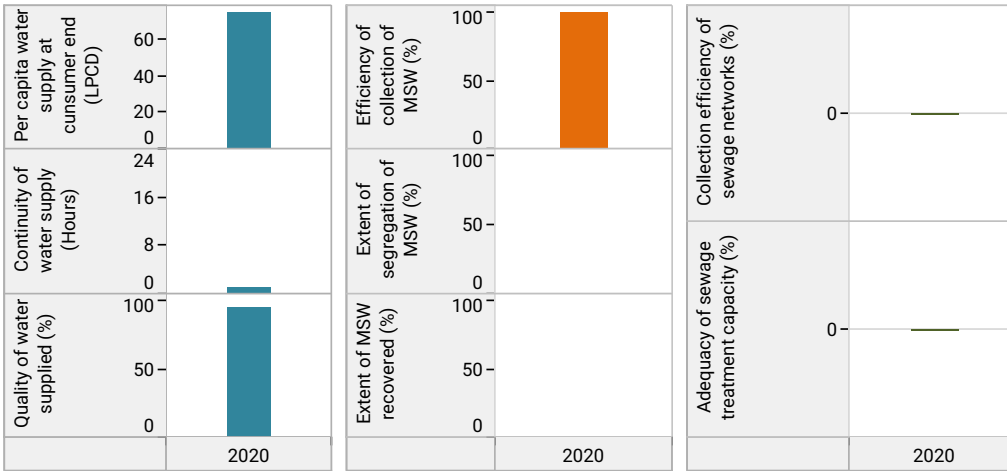
Solid Waste Management

Wastewater Management

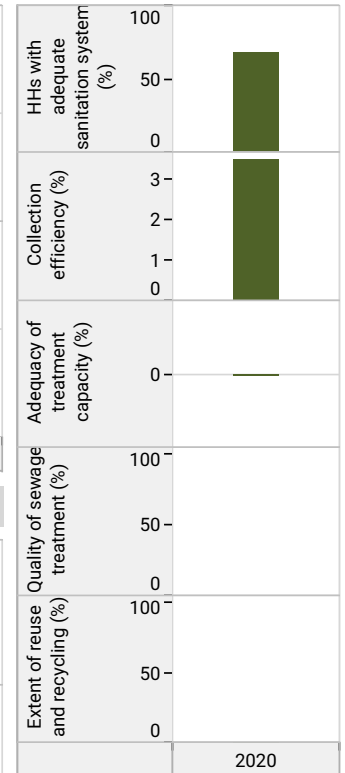
Coverage and Equity



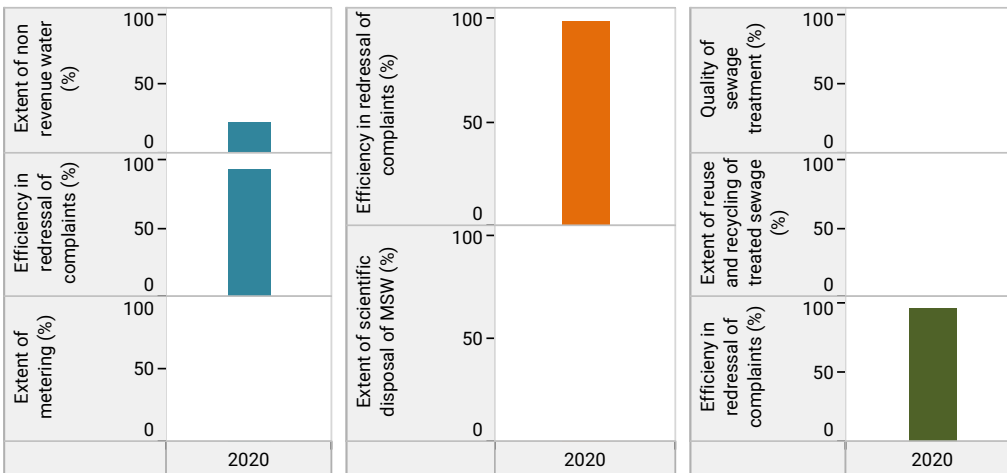
Service Level and Quality



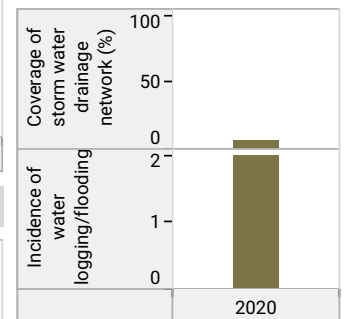
SanBenchmarks *



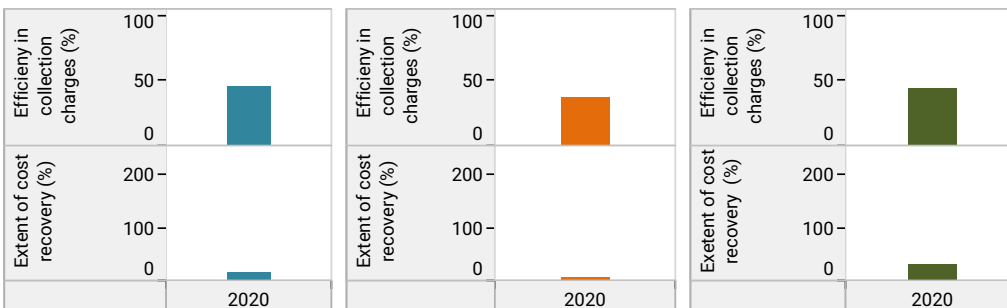
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Tarsadi (Gujarat) : ULB Overview for 2020

Class : Class C



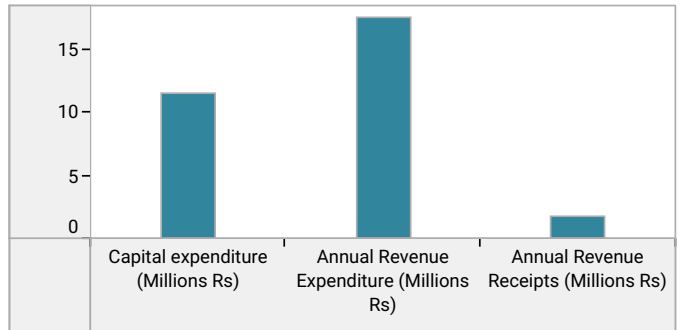
General Information

	2020
Area (Sq. Km)	6.5
Population	39,922
Households	8,348
Slum Population	3,008
Slum Households	520
Capital Receipts (Millions Rs)	3.0
Capital Expenditure (Millions Rs)	11.5
Revenue Receipts (Millions Rs)	208.3
Revenue Expenditure (Millions Rs)	51.3

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	7
Total water supply connections	8,150
Water connections in slums	520
Days of supply per month	30

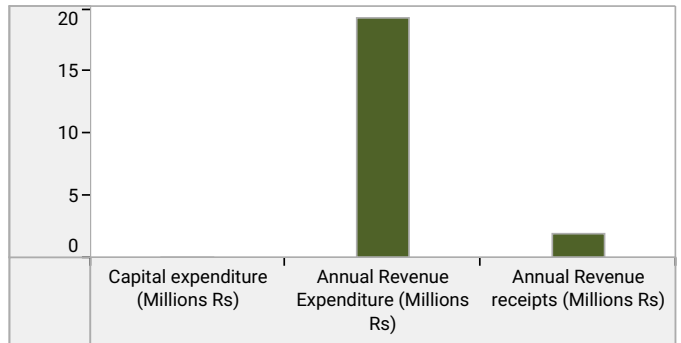
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,348
HHs dependent on functional community toilets	0
Properties with sewer connection	9,134
Total sewerage connections in slums	520
Properties with onsite sanitary disposal	1,833
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

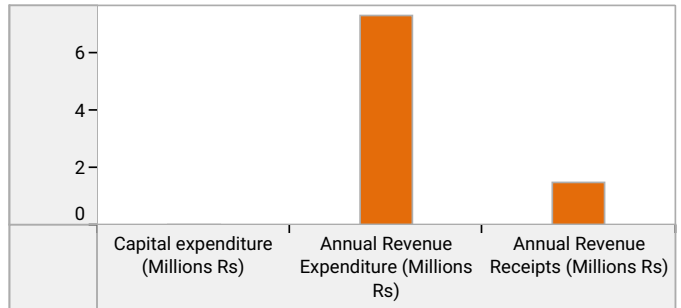
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,442
Door to Door collection - slums	520.0
Waste Generated (TPD)	14.3
Waste collected (TPD)	14.3
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	14.3

Financial Information



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

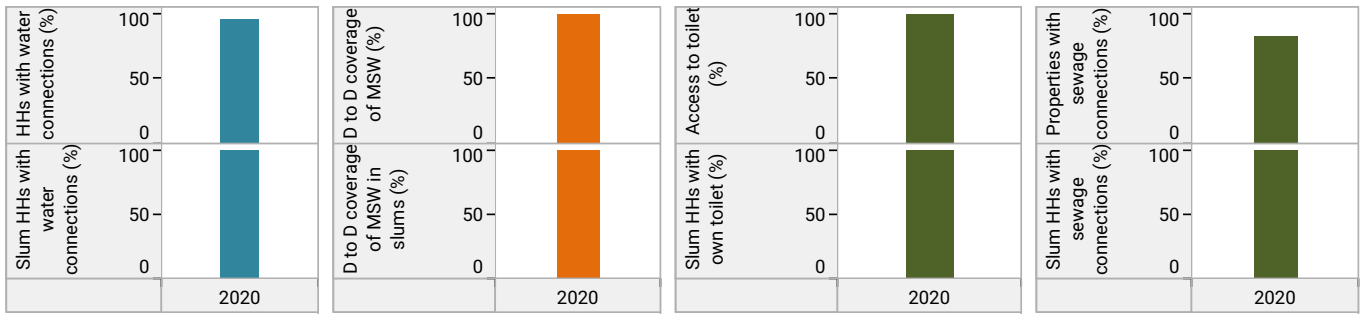
Sector Performance for 2020 : Tarsadi(Gujarat)

Water Supply

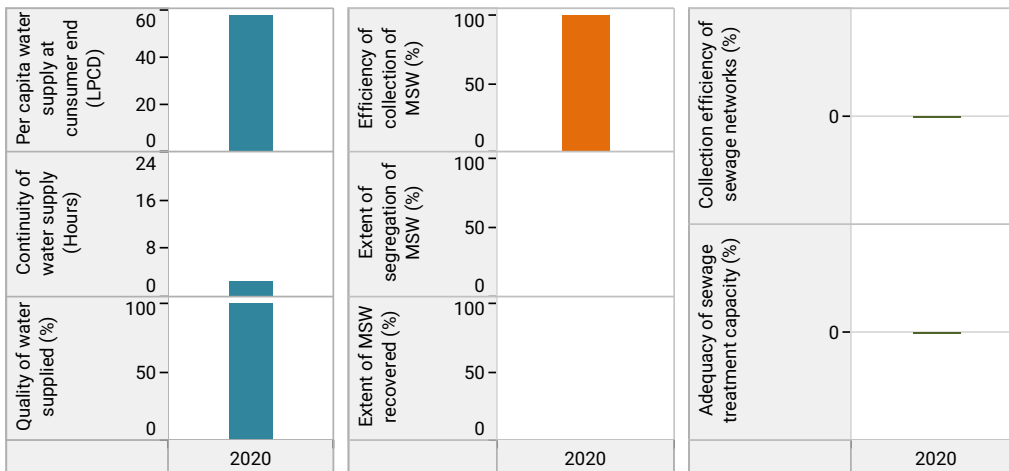
Solid Waste Management

Wastewater Management

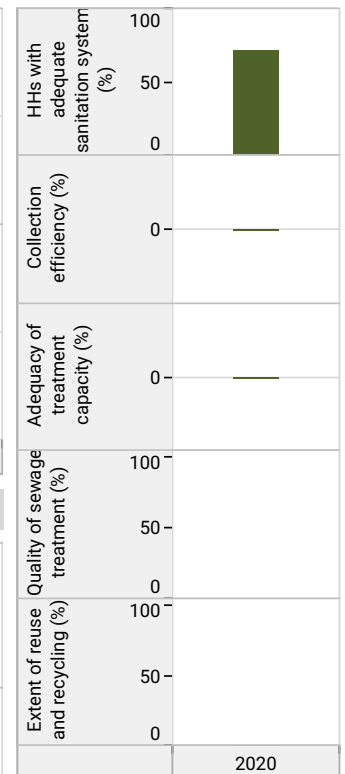
Coverage and Equity



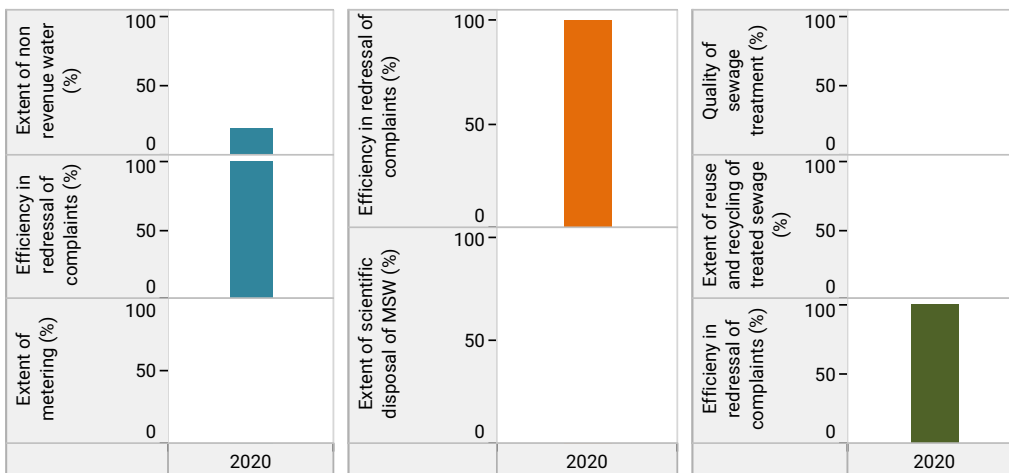
Service Level and Quality



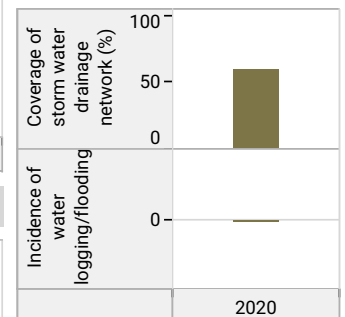
SanBenchmarks *



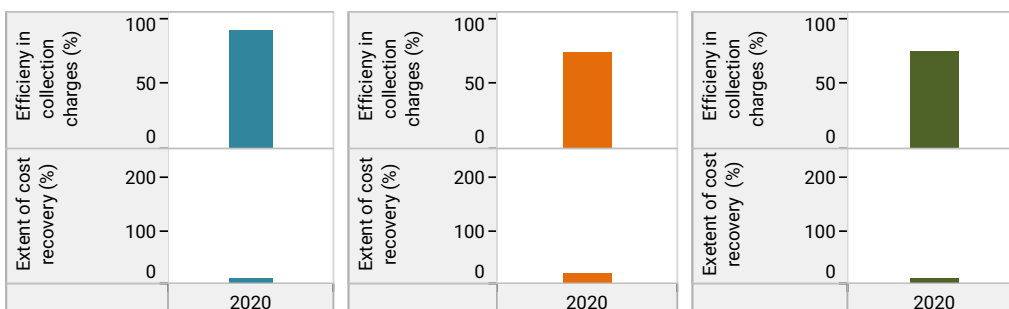
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Thangadh (Gujarat) : ULB Overview for 2020

Class : Class C



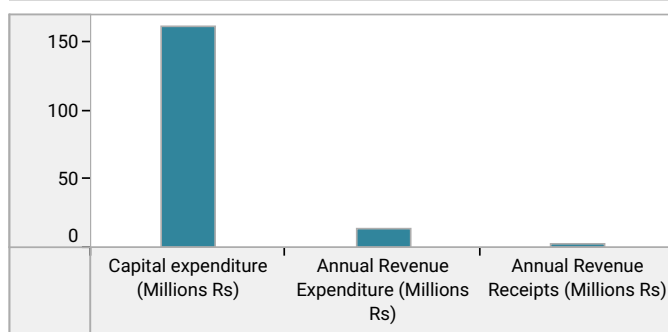
General Information

	2020
Area (Sq. Km)	11.5
Population	49,700
Households	9,558
Slum Population	7,408
Slum Households	1,852
Capital Receipts (Millions Rs)	283.4
Capital Expenditure (Millions Rs)	161.5
Revenue Receipts (Millions Rs)	28.3
Revenue Expenditure (Millions Rs)	41.5

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)	12
Total water supply connections	3,927
Water connections in slums	1,014
Days of supply per month	15

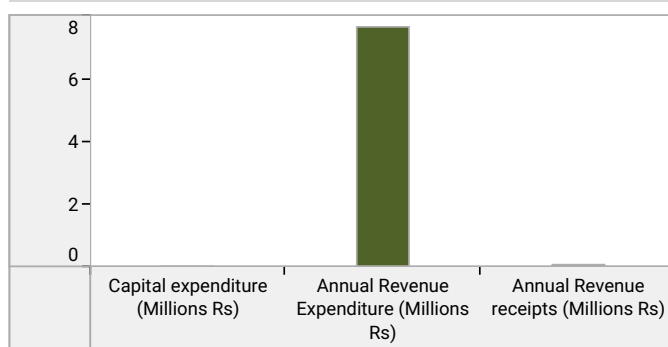
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,558
HHs dependent on functional community toilets	0
Properties with sewer connection	3
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	12,048
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

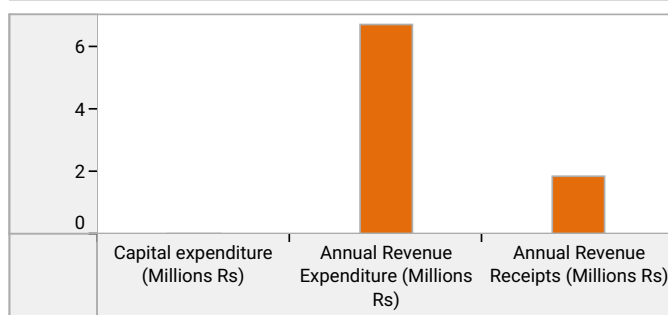
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	12,510
Door to Door collection - slums	1,852.0
Waste Generated (TPD)	11.7
Waste collected (TPD)	11.7
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	11.7

Financial Information



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

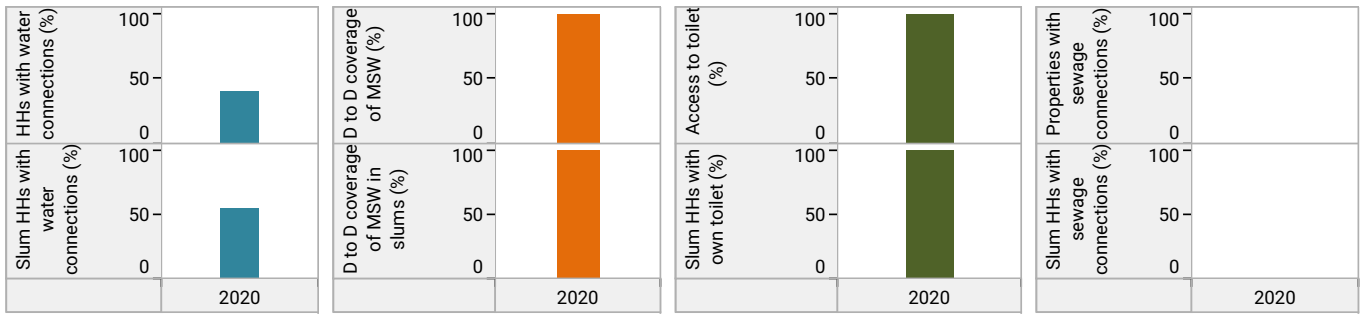
Sector Performance for 2020 : Thangadh(Gujarat)

Water Supply

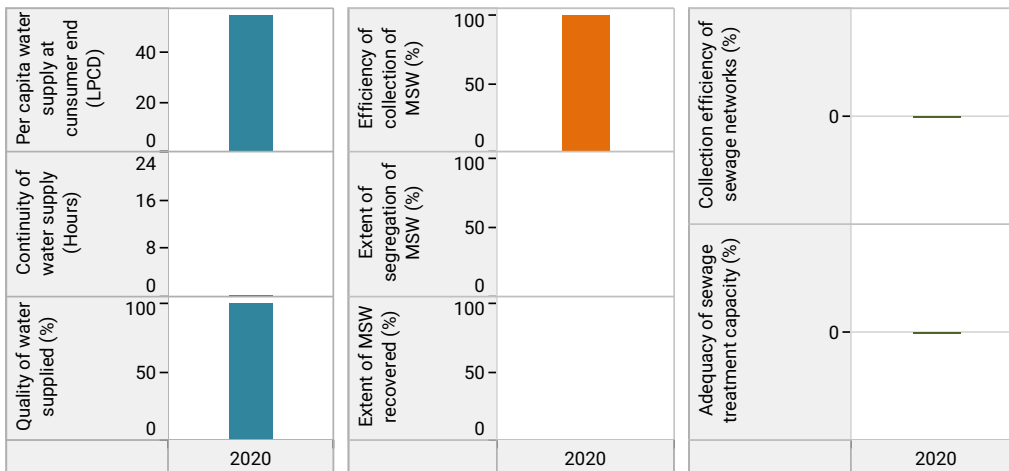
Solid Waste Management

Wastewater Management

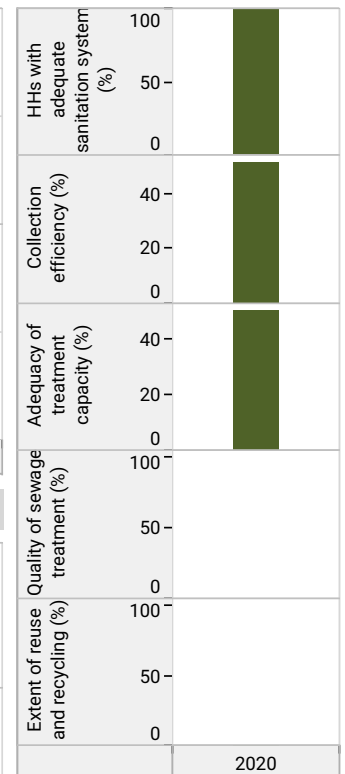
Coverage and Equity



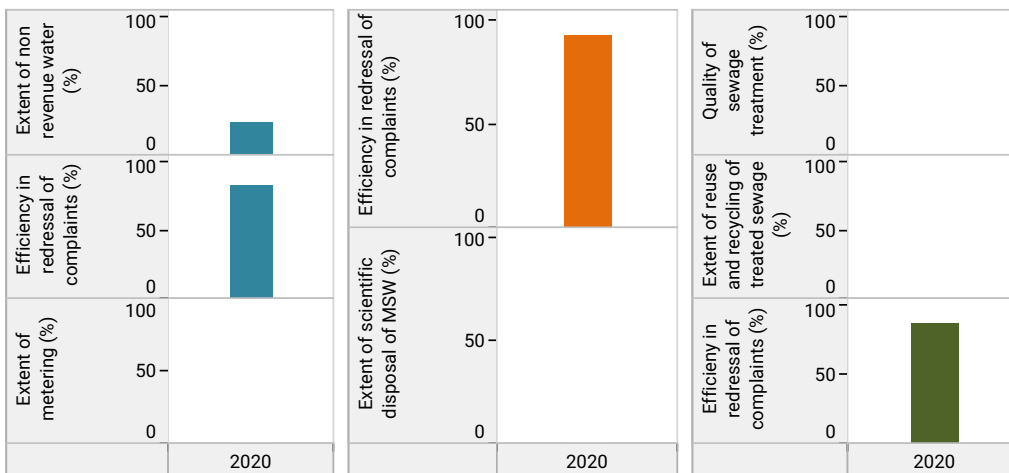
Service Level and Quality



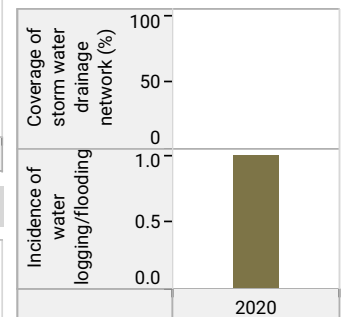
SanBenchmarks *



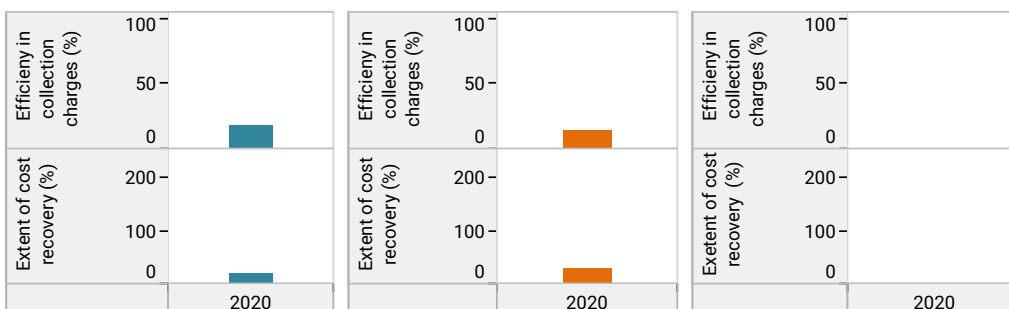
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Tharad (Gujarat) : ULB Overview for 2020

Class : Class C



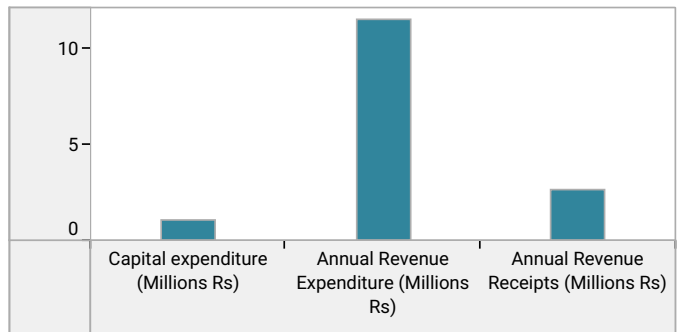
General Information

	2020
Area (Sq. Km)	15.0
Population	35,038
Households	6,506
Slum Population	6,321
Slum Households	1,290
Capital Receipts (Millions Rs)	76.5
Capital Expenditure (Millions Rs)	63.2
Revenue Receipts (Millions Rs)	44.4
Revenue Expenditure (Millions Rs)	40.9

Water Supply

	2020
Total water produced (MLD)	3.6
Surface sources (MLD)	3.6
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	15
Total water supply connections	4,385
Water connections in slums	1,040
Days of supply per month	30

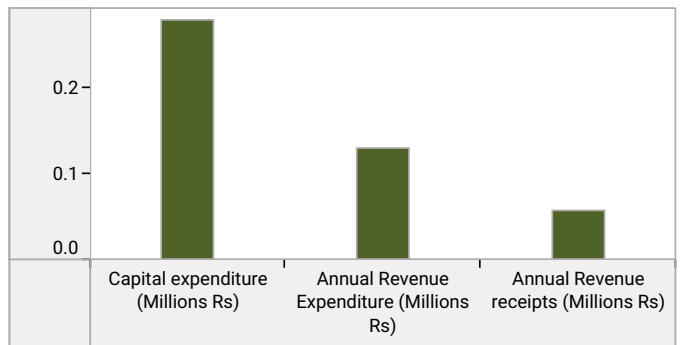
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,506
HHs dependent on functional community toilets	0
Properties with sewer connection	4,662
Total sewerage connections in slums	59
Properties with onsite sanitary disposal	14,186
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

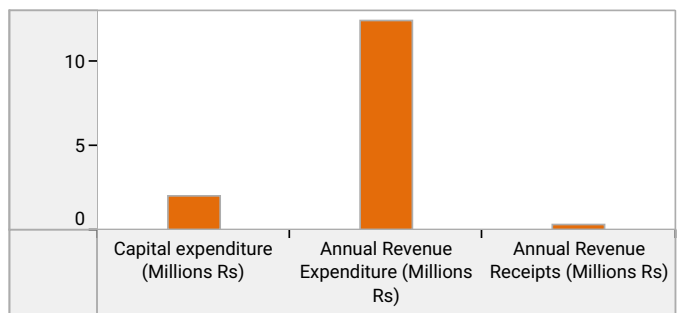
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,816
Door to Door collection - slums	1,290.0
Waste Generated (TPD)	12.1
Waste collected (TPD)	12.1
Total waste processed in the ULB (TPD)	5.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.7

Financial Information



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

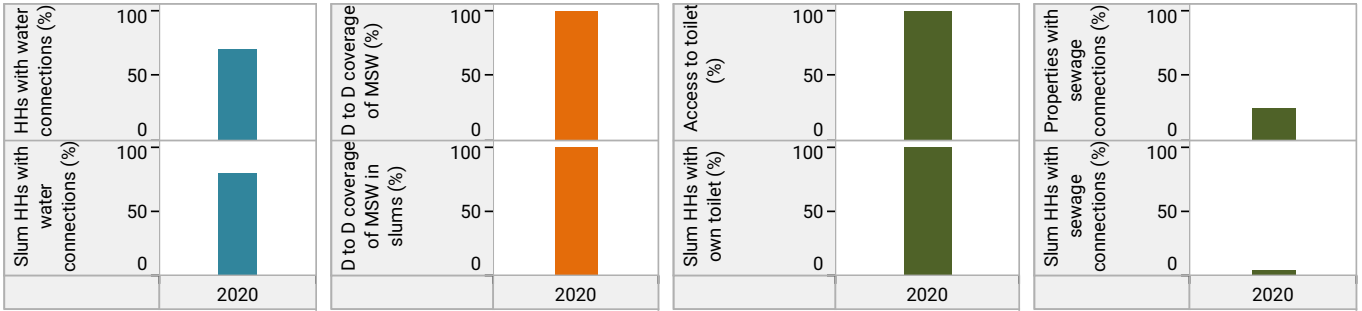
Sector Performance for 2020 : Tharad(Gujarat)

Water Supply

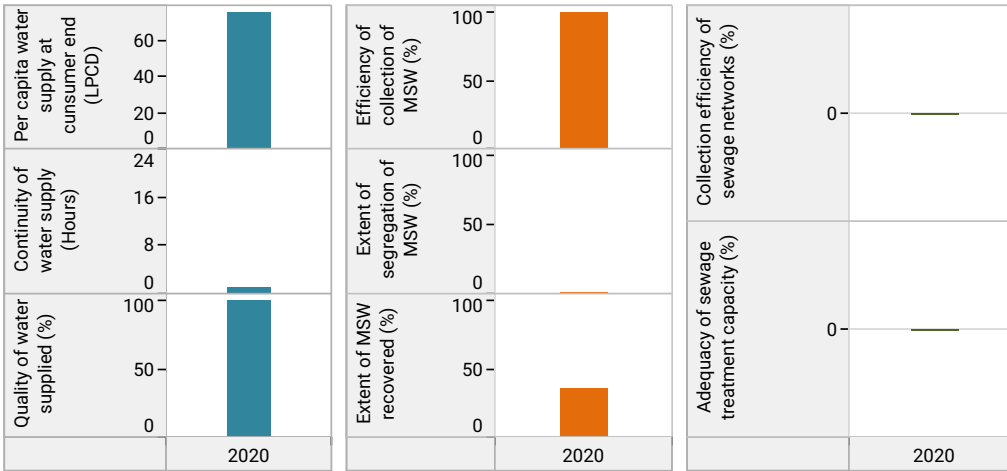
Solid Waste Management

Wastewater Management

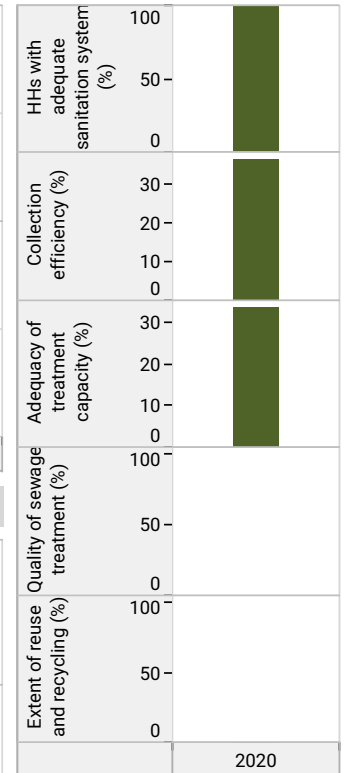
Coverage and Equity



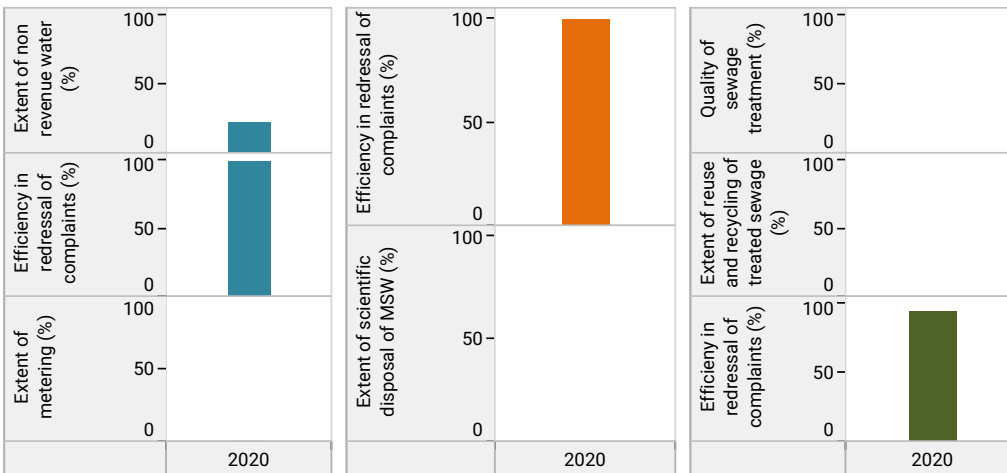
Service Level and Quality



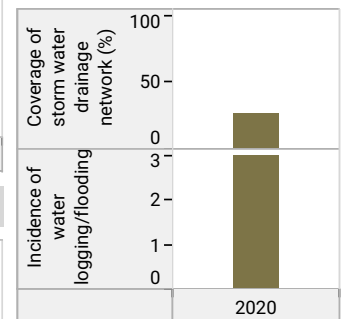
SanBenchmarks *



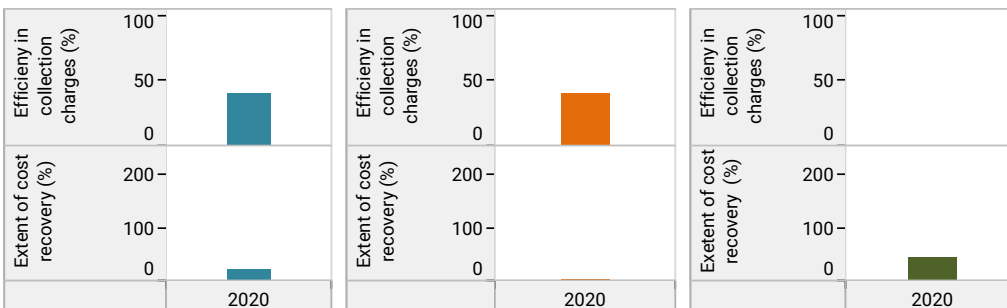
Efficiency in Service Operations



Storm Water Drainage



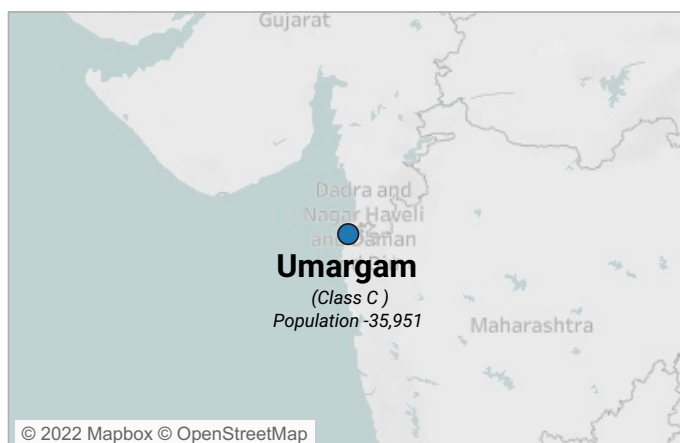
Financial Sustainability



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

Umargam (Gujarat) : ULB Overview for 2020

Class : Class C



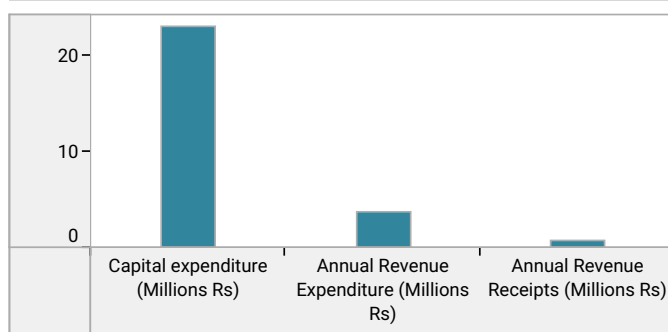
General Information

	2020
Area (Sq. Km)	12.7
Population	35,951
Households	8,545
Slum Population	2,866
Slum Households	436
Capital Receipts (Millions Rs)	189.9
Capital Expenditure (Millions Rs)	46.6
Revenue Receipts (Millions Rs)	232.8
Revenue Expenditure (Millions Rs)	40.2

Water Supply

	2020
Total water produced (MLD)	1.1
Surface sources (MLD)	
Ground sources (MLD)	1.1
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	10
Total water supply connections	1,942
Water connections in slums	0
Days of supply per month	30

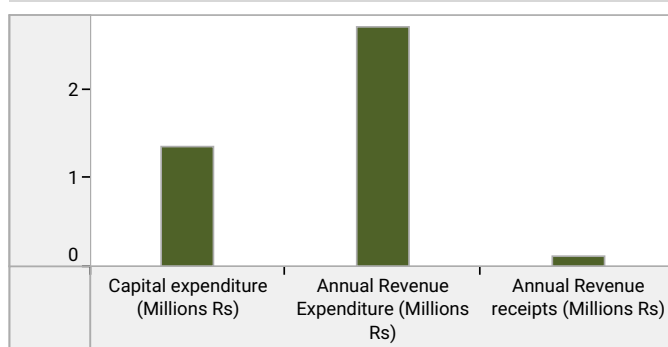
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	8,545
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	13,465
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

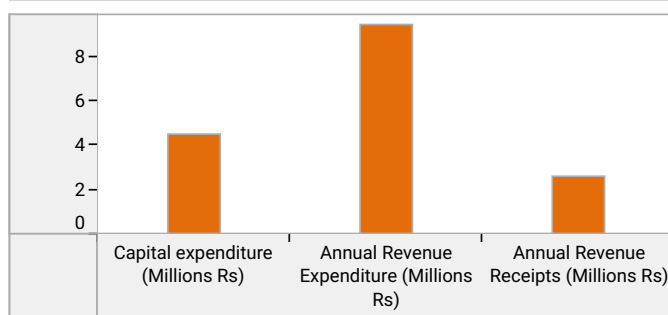
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,243
Door to Door collection - slums	436.0
Waste Generated (TPD)	14.2
Waste collected (TPD)	14.2
Total waste processed in the ULB (TPD)	0.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	13.4

Financial Information



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

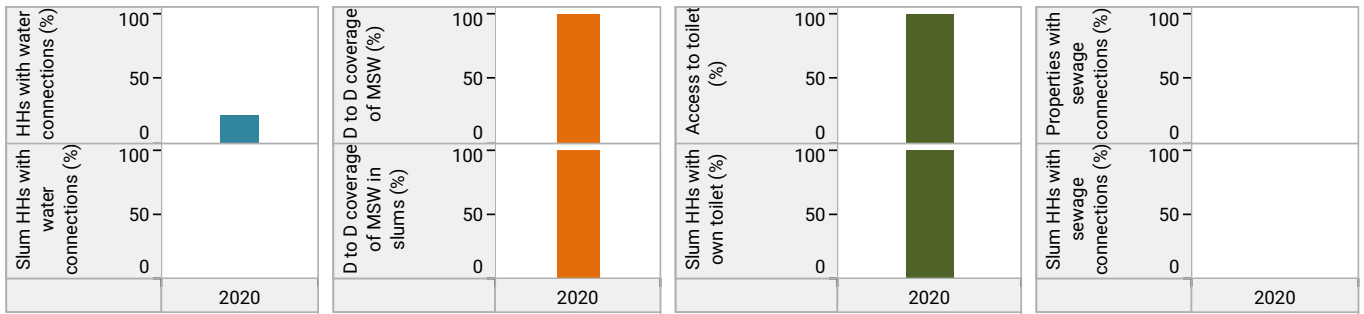
Sector Performance for 2020 : Umargam(Gujarat)

Water Supply

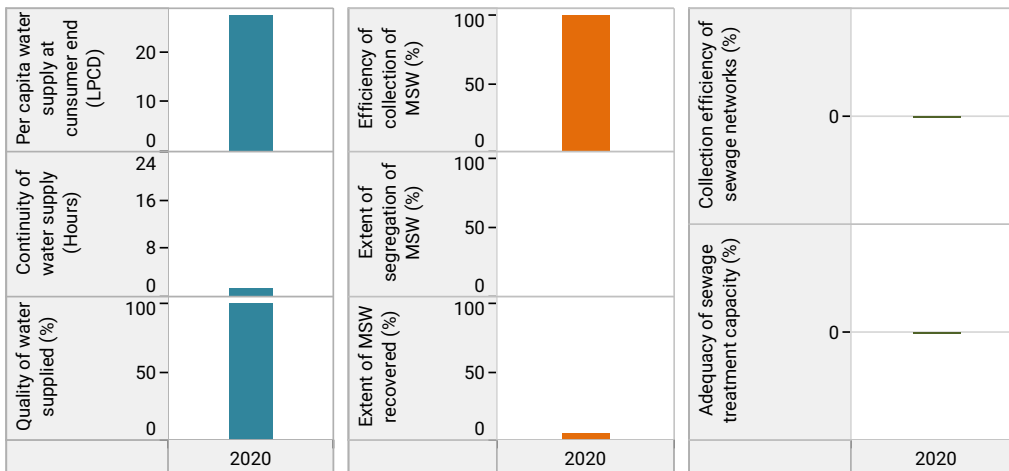
Solid Waste Management

Wastewater Management

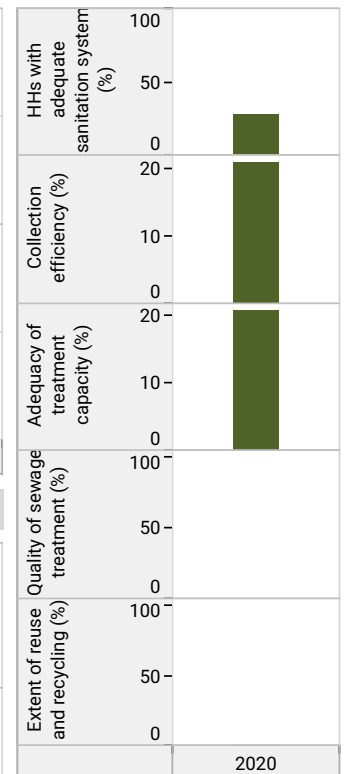
Coverage and Equity



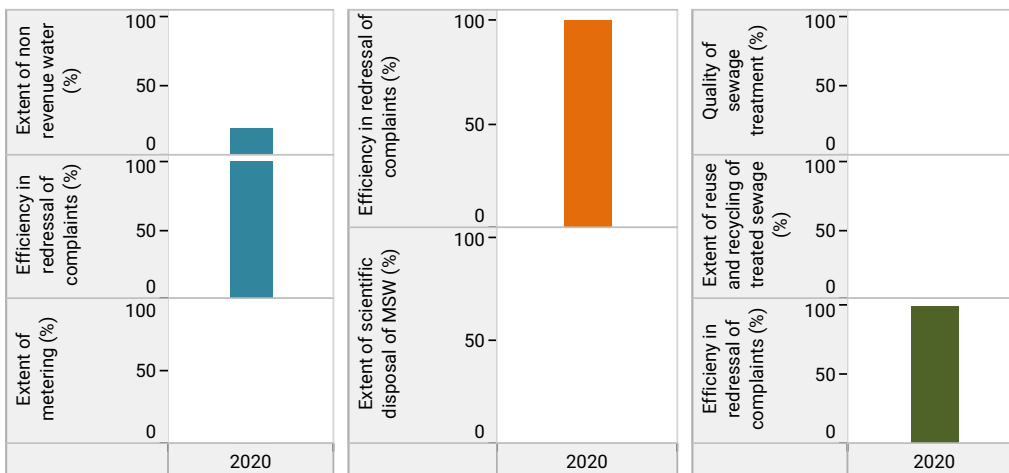
Service Level and Quality



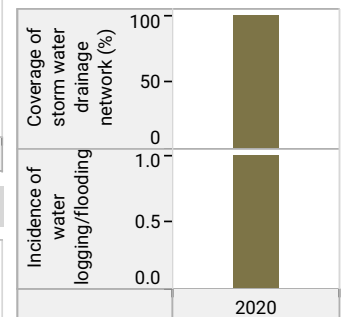
SanBenchmarks *



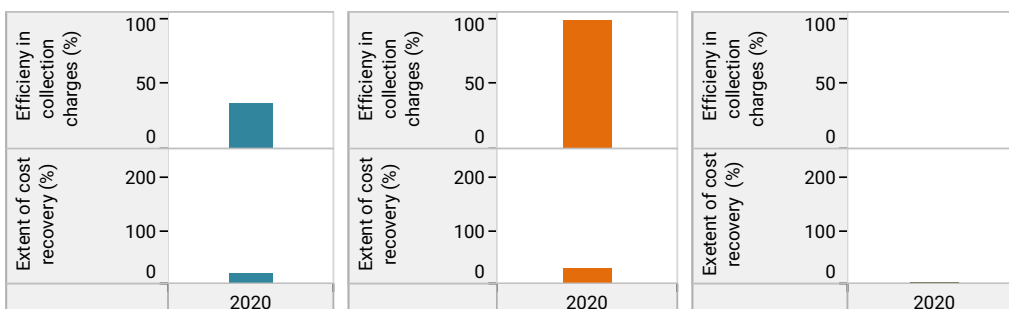
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Umreth (Gujarat) : ULB Overview for 2020

Class : Class C



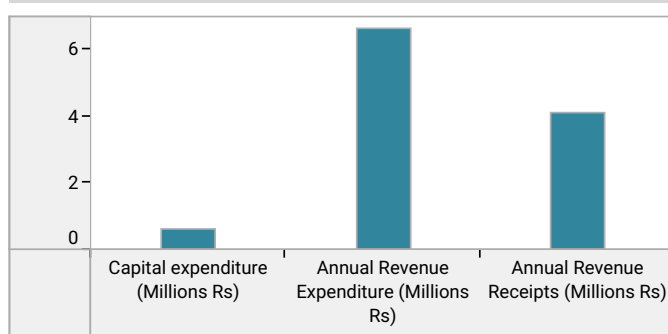
General Information

	2020
Area (Sq. Km)	20.2
Population	35,840
Households	9,335
Slum Population	1,980
Slum Households	380
Capital Receipts (Millions Rs)	86.7
Capital Expenditure (Millions Rs)	50.3
Revenue Receipts (Millions Rs)	41.1
Revenue Expenditure (Millions Rs)	33.6

Water Supply

	2020
Total water produced (MLD)	7.5
Surface sources (MLD)	0.0
Ground sources (MLD)	7.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	15
Total water supply connections	7,215
Water connections in slums	350
Days of supply per month	30

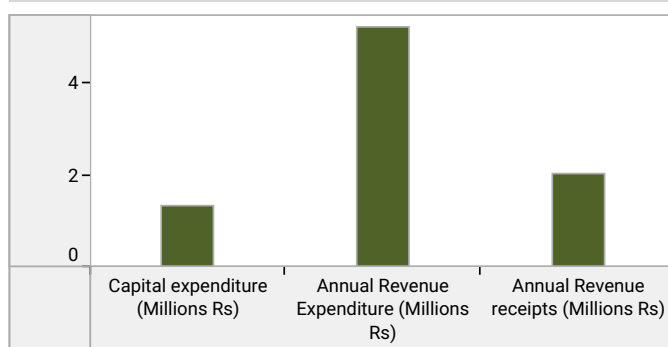
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,335
HHs dependent on functional community toilets	0
Properties with sewer connection	6,147
Total sewerage connections in slums	135
Properties with onsite sanitary disposal	7,013
Total wastewater generated (MLD)	5
WW treated including onsite system (MLD)	0

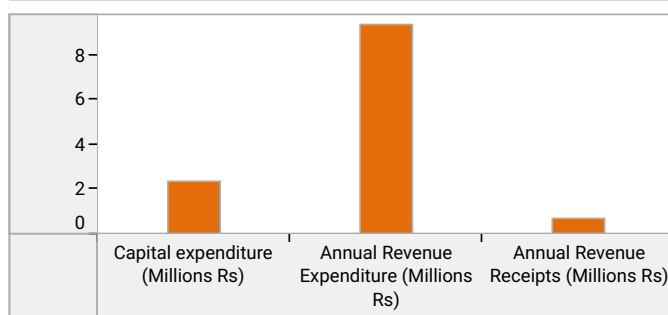
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,068
Door to Door collection - slums	380.0
Waste Generated (TPD)	9.0
Waste collected (TPD)	9.0
Total waste processed in the ULB (TPD)	ND
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.

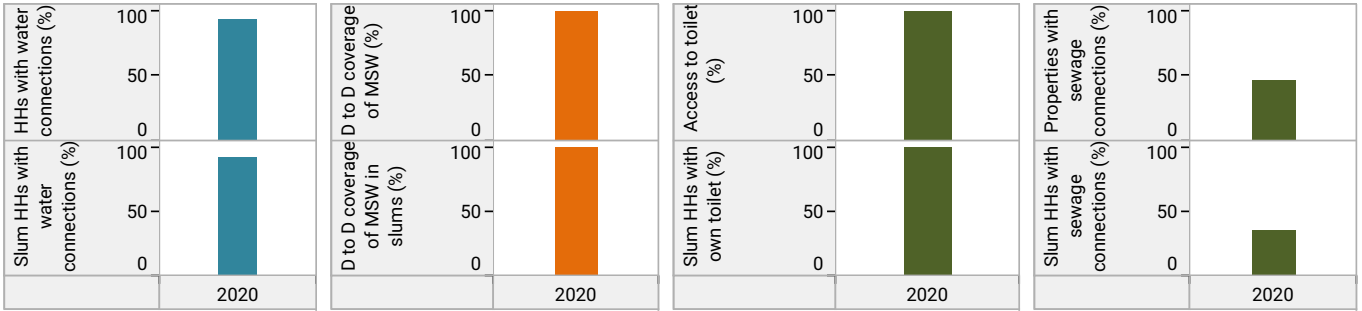
Sector Performance for 2020 : Umreth(Gujarat)

Water Supply

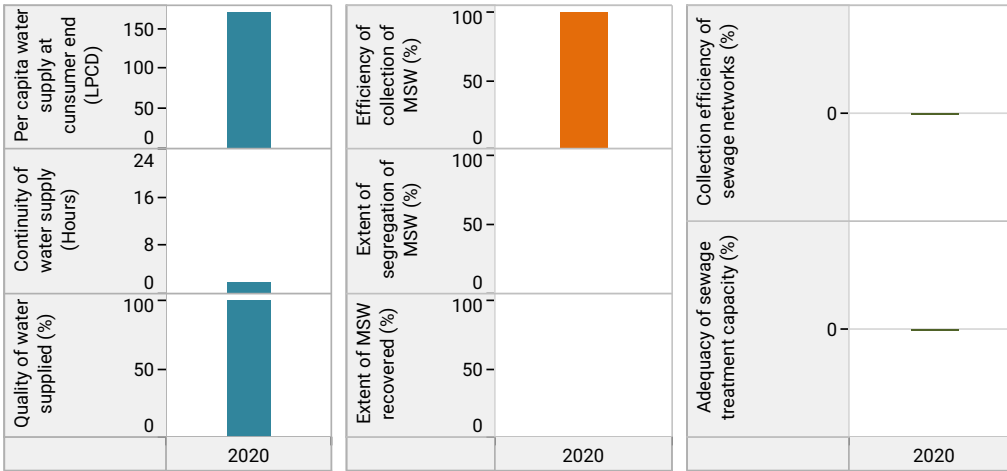
Solid Waste Management

Wastewater Management

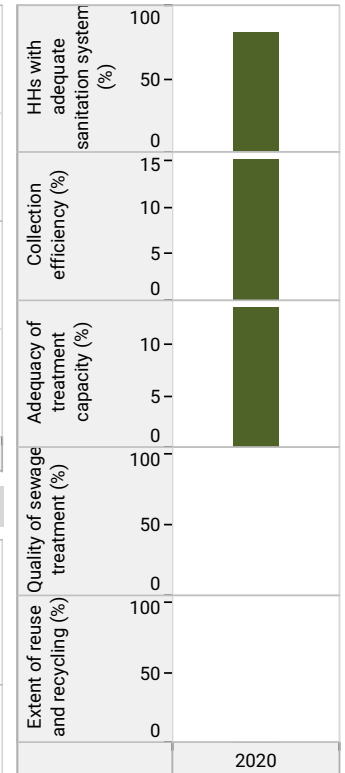
Coverage and Equity



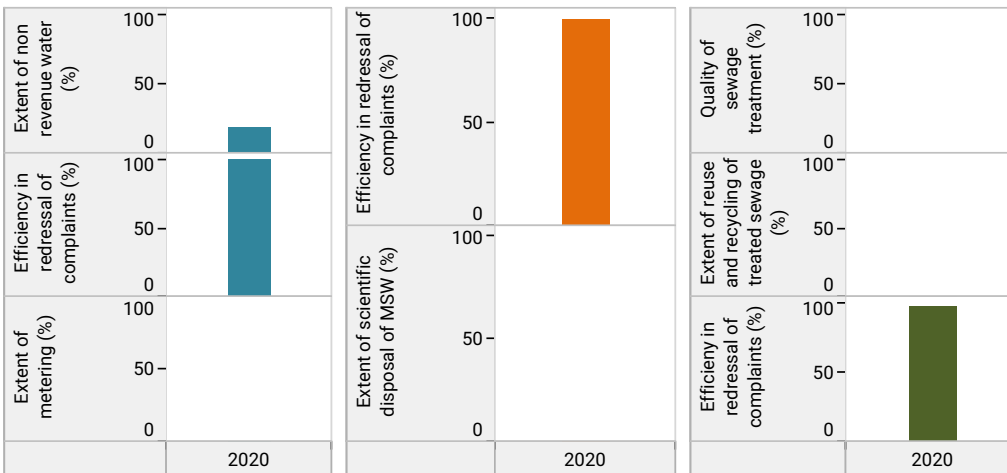
Service Level and Quality



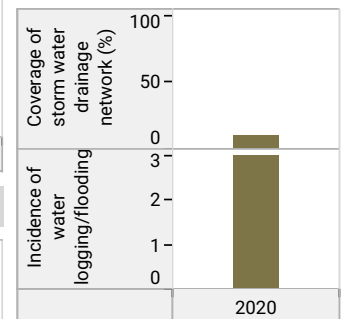
SanBenchmarks *



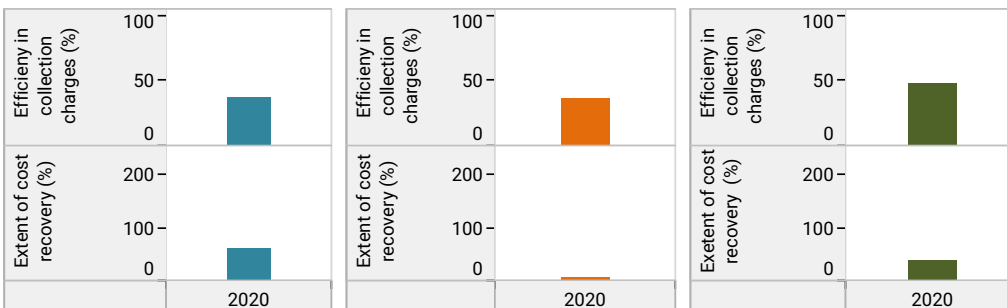
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vadnagar (Gujarat) : ULB Overview for 2020

Class : Class C



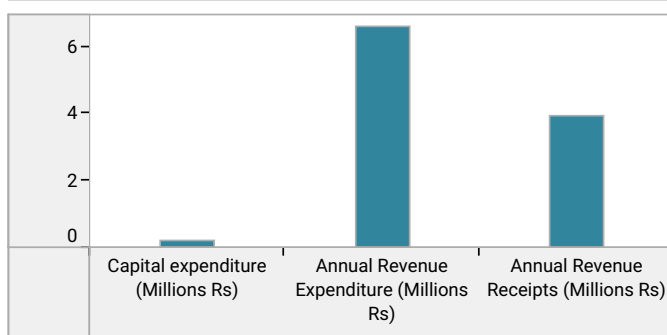
General Information

	2020
Area (Sq. Km)	44.0
Population	36,418
Households	7,726
Slum Population	7,810
Slum Households	1,550
Capital Receipts (Millions Rs)	111.0
Capital Expenditure (Millions Rs)	60.7
Revenue Receipts (Millions Rs)	36.4
Revenue Expenditure (Millions Rs)	20.4

Water Supply

	2020
Total water produced (MLD)	5.0
Surface sources (MLD)	4.5
Ground sources (MLD)	0.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	5,772
Water connections in slums	1,065
Days of supply per month	30

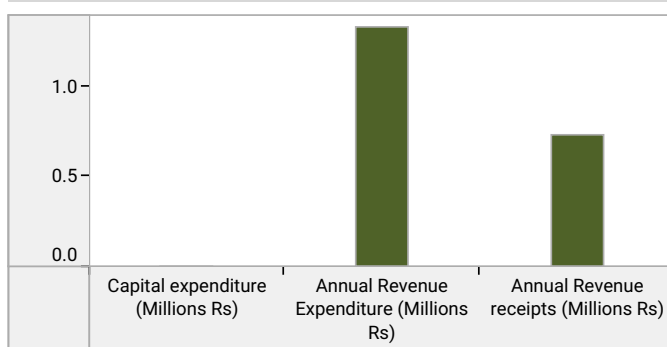
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,726
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	12,278
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

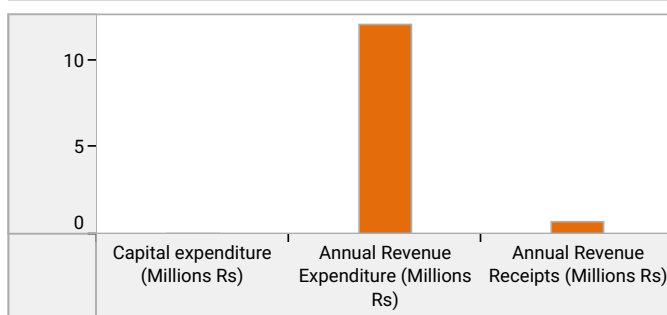
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,089
Door to Door collection - slums	1,550.0
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)	0.0

Financial Information



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

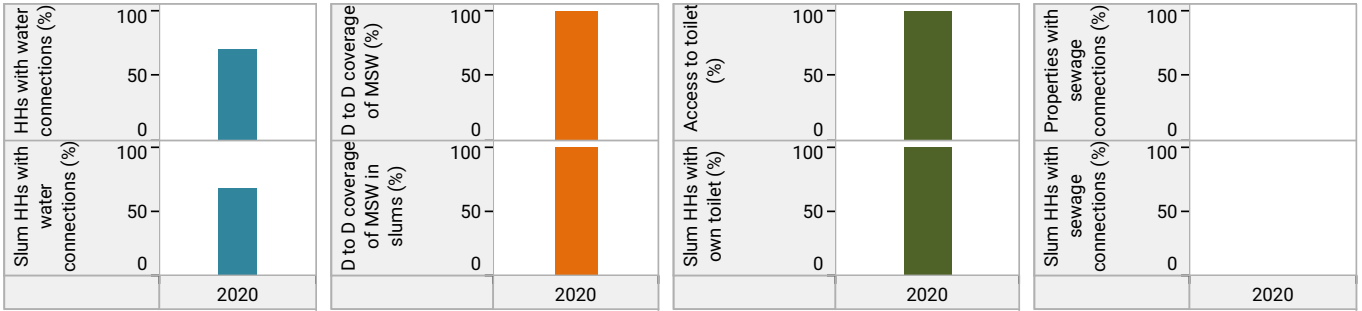
Sector Performance for 2020 : Vadnagar(Gujarat)

Water Supply

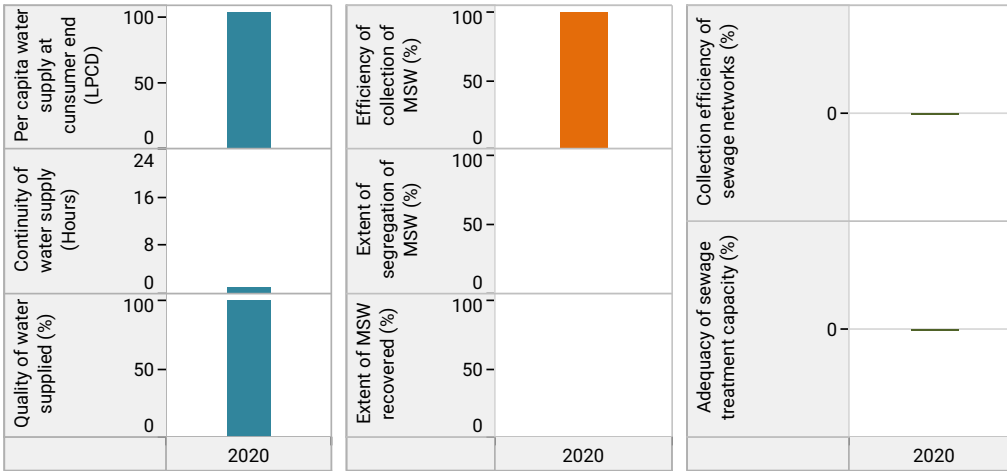
Solid Waste Management

Wastewater Management

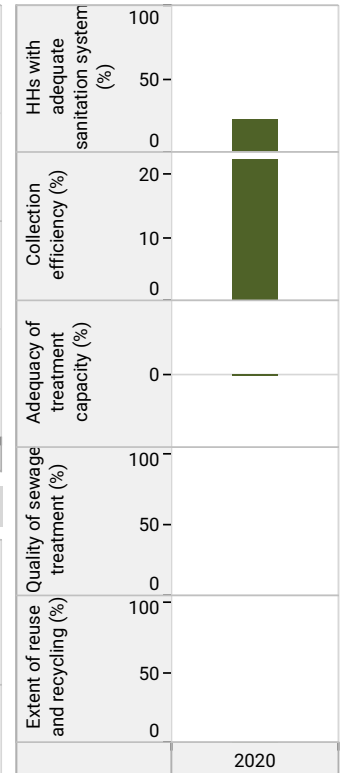
Coverage and Equity



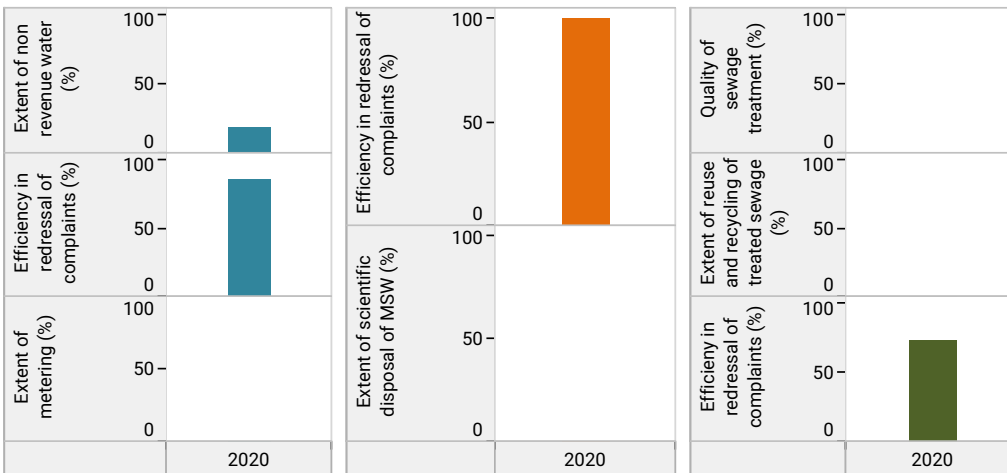
Service Level and Quality



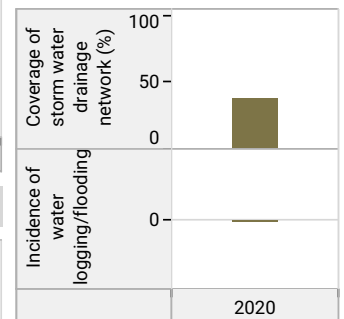
SanBenchmarks *



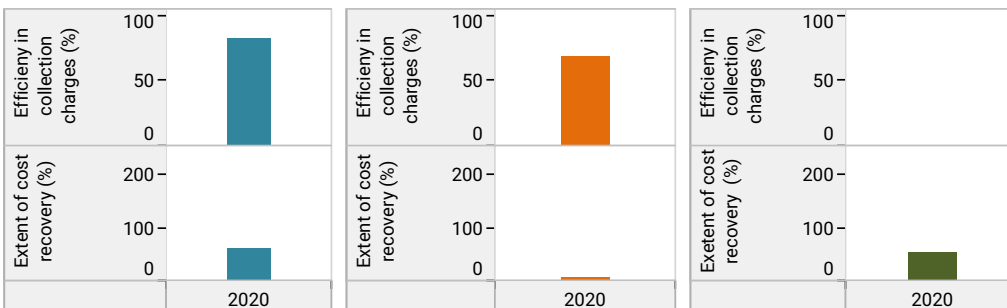
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vijapur (Gujarat) : ULB Overview for 2020

Class : Class C



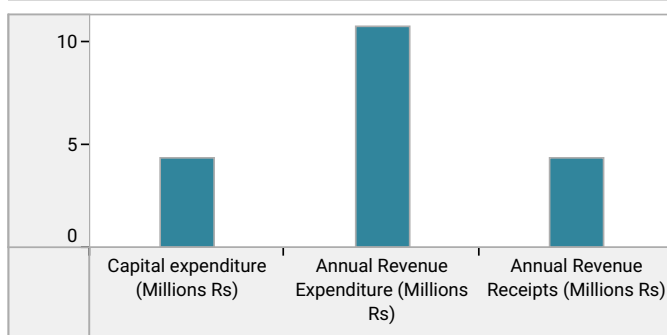
General Information

	2020
Area (Sq. Km)	3.8
Population	26,565
Households	7,800
Slum Population	2,592
Slum Households	460
Capital Receipts (Millions Rs)	61.2
Capital Expenditure (Millions Rs)	48.8
Revenue Receipts (Millions Rs)	38.1
Revenue Expenditure (Millions Rs)	44.4

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)	4
Total water supply connections	5,411
Water connections in slums	460
Days of supply per month	15

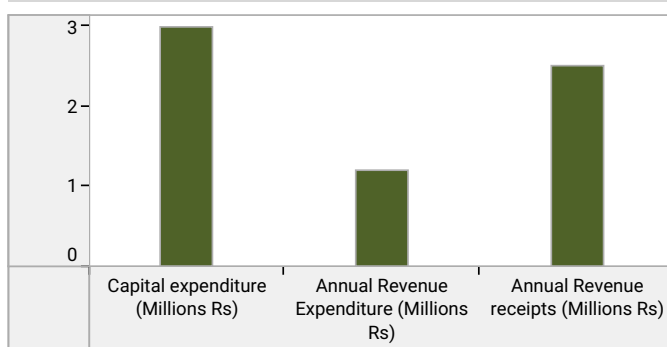
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	7,800
HHs dependent on functional community toilets	0
Properties with sewer connection	5,141
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	4,816
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

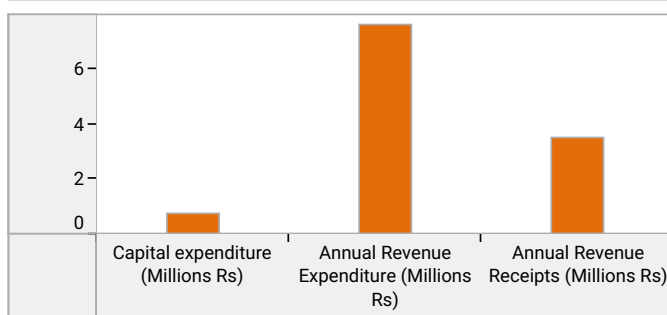
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	11,154
Door to Door collection - slums	460.0
Waste Generated (TPD)	6.3
Waste collected (TPD)	6.3
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.3

Financial Information



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

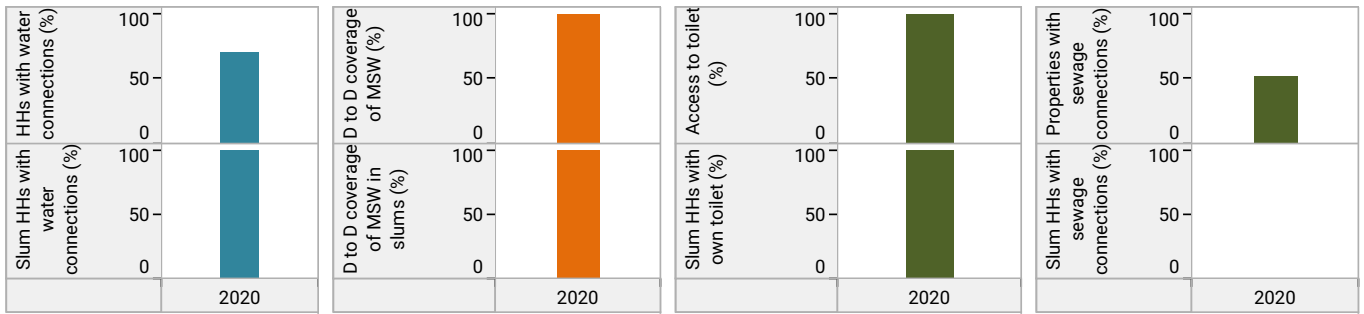
Sector Performance for 2020 : Vijapur(Gujarat)

Water Supply

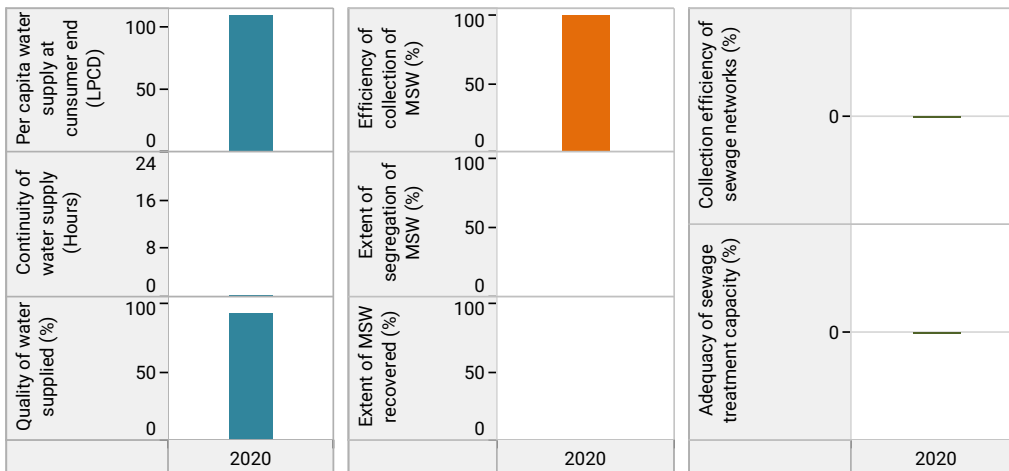
Solid Waste Management

Wastewater Management

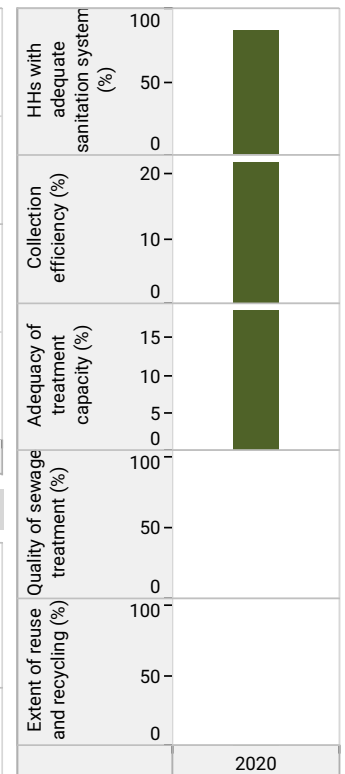
Coverage and Equity



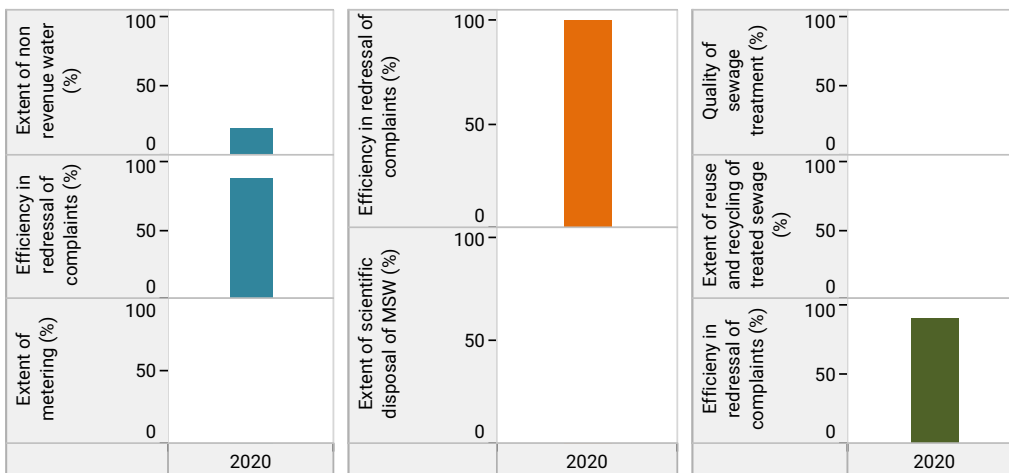
Service Level and Quality



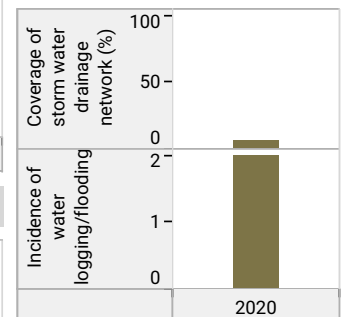
SanBenchmarks *



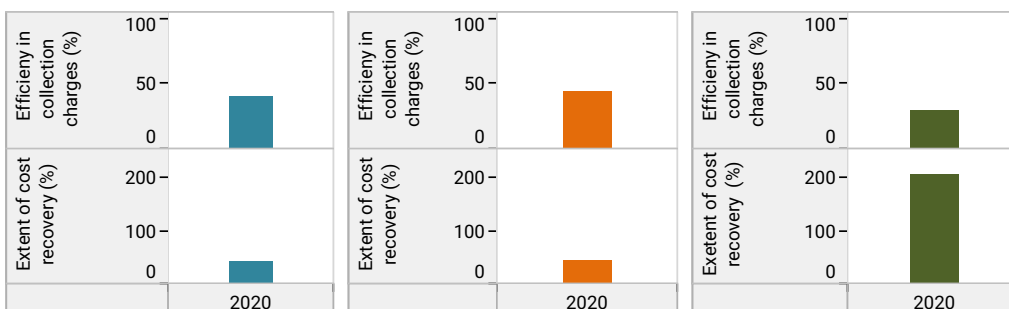
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vyara (Gujarat) : ULB Overview for 2020

Class : Class C



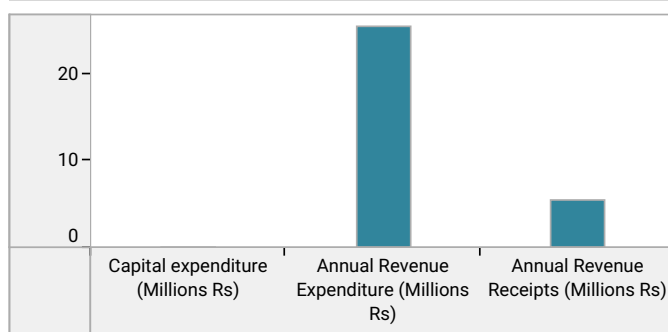
General Information

	2020
Area (Sq. Km)	8.3
Population	50,987
Households	12,149
Slum Population	13,980
Slum Households	3,346
Capital Receipts (Millions Rs)	265.1
Capital Expenditure (Millions Rs)	183.1
Revenue Receipts (Millions Rs)	108.2
Revenue Expenditure (Millions Rs)	102.6

Water Supply

	2020
Total water produced (MLD)	8.6
Surface sources (MLD)	8.6
Ground sources (MLD)	0.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	9,155
Water connections in slums	2,445
Days of supply per month	30

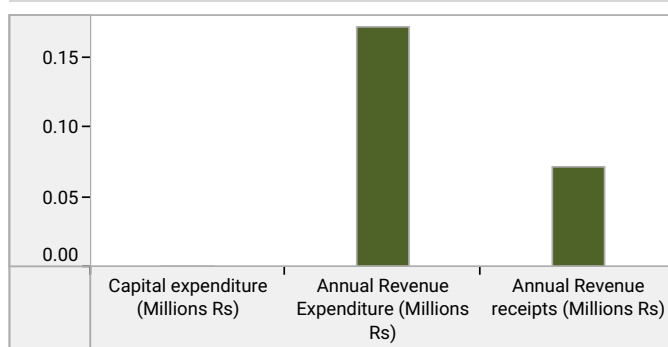
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	12,149
HHs dependent on functional community toilets	0
Properties with sewer connection	521
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	15,190
Total wastewater generated (MLD)	6
WW treated including onsite system (MLD)	0

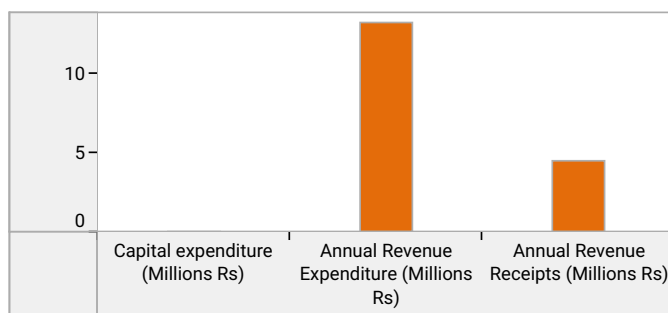
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	15,711
Door to Door collection - slums	3,346.0
Waste Generated (TPD)	18.2
Waste collected (TPD)	18.2
Total waste processed in the ULB (TPD)	9.6
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.8

Financial Information



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

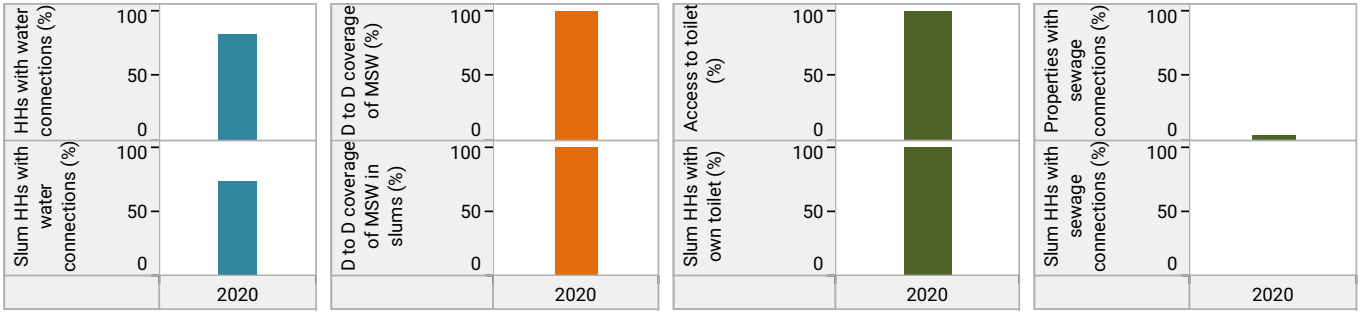
Sector Performance for 2020 : Vyara(Gujarat)

Water Supply

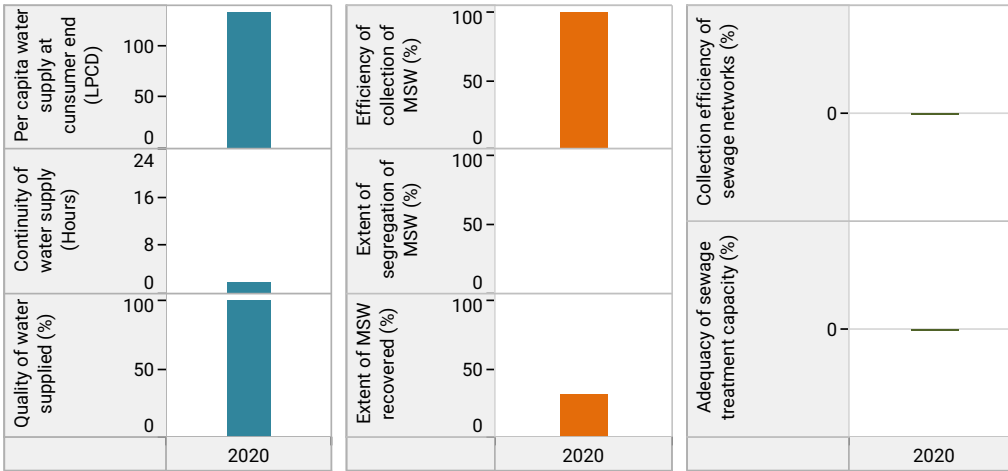
Solid Waste Management

Wastewater Management

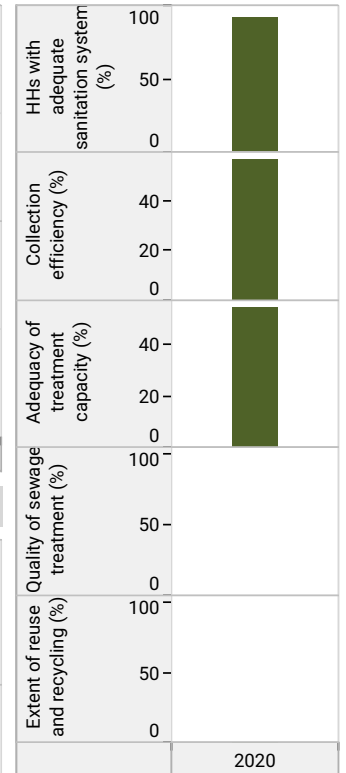
Coverage and Equity



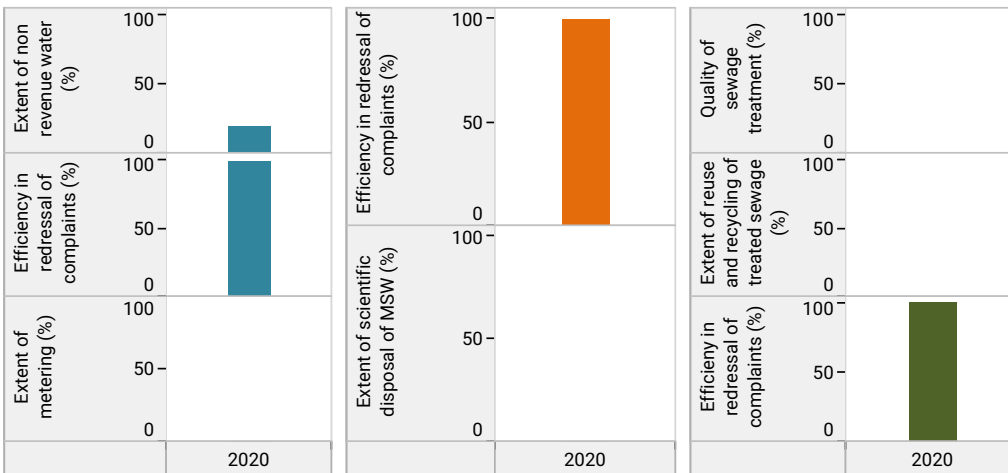
Service Level and Quality



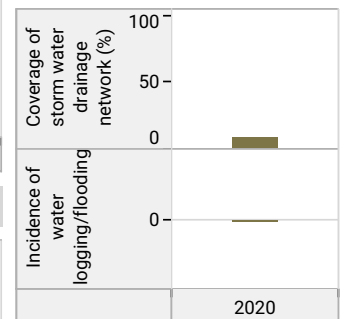
SanBenchmarks *



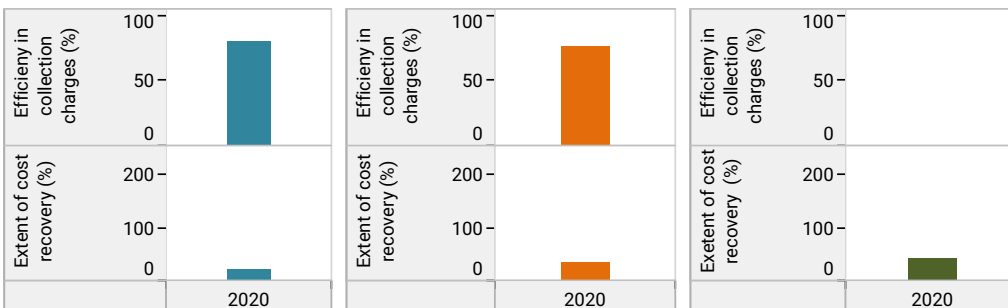
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Wankaner (Gujarat) : ULB Overview for 2020

Class : Class C



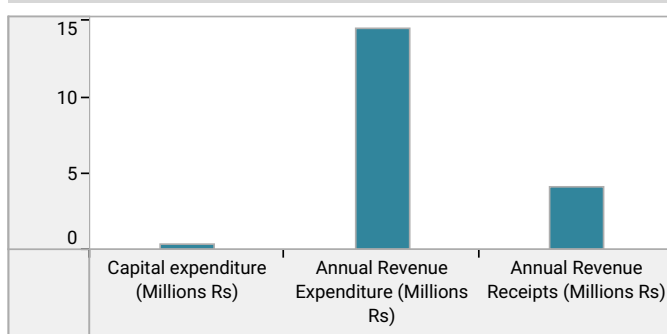
General Information

	2020
Area (Sq. Km)	4.6
Population	47,435
Households	9,118
Slum Population	4,493
Slum Households	893
Capital Receipts (Millions Rs)	139.0
Capital Expenditure (Millions Rs)	0.3
Revenue Receipts (Millions Rs)	64.4
Revenue Expenditure (Millions Rs)	32.5

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	4.0
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	5
Total water supply connections	6,400
Water connections in slums	602
Days of supply per month	15

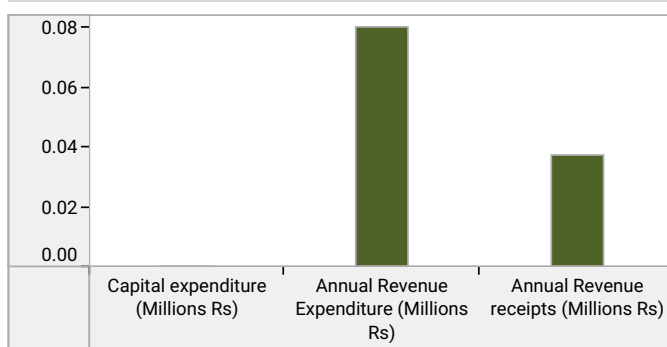
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	9,118
HHs dependent on functional community toilets	0
Properties with sewer connection	12,470
Total sewerage connections in slums	893
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

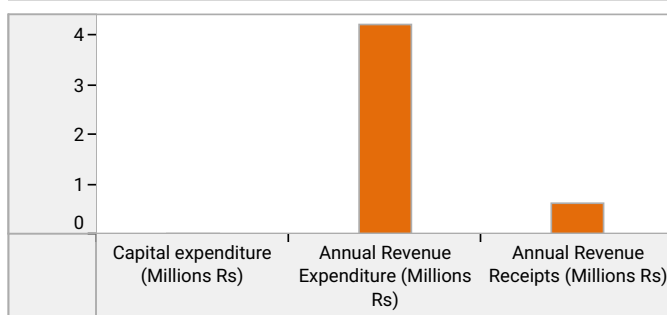
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	13,019
Door to Door collection - slums	893.0
Waste Generated (TPD)	12.0
Waste collected (TPD)	12.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	12.0

Financial Information



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

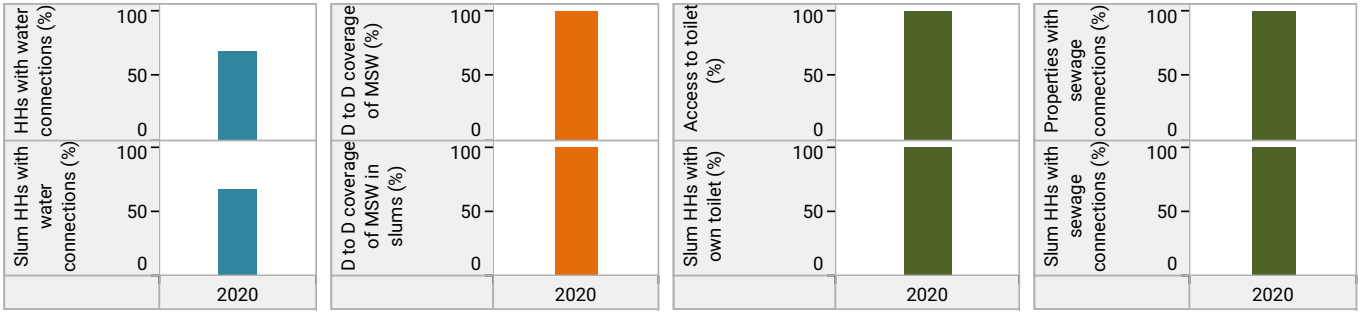
Sector Performance for 2020 : Wankaner(Gujarat)

Water Supply

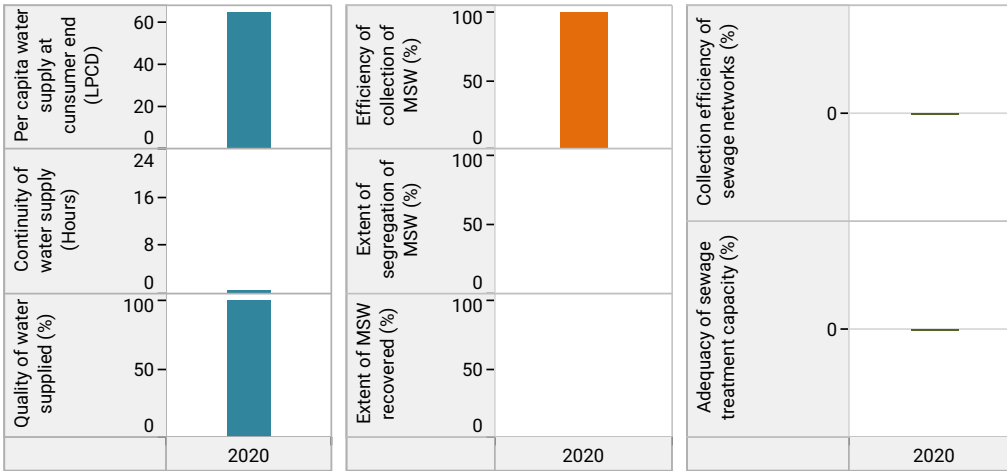
Solid Waste Management

Wastewater Management

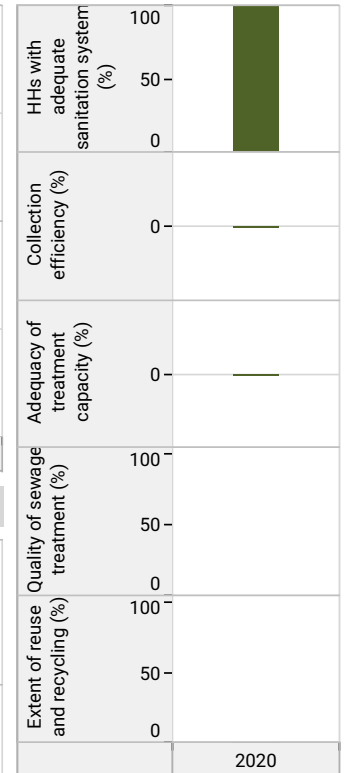
Coverage and Equity



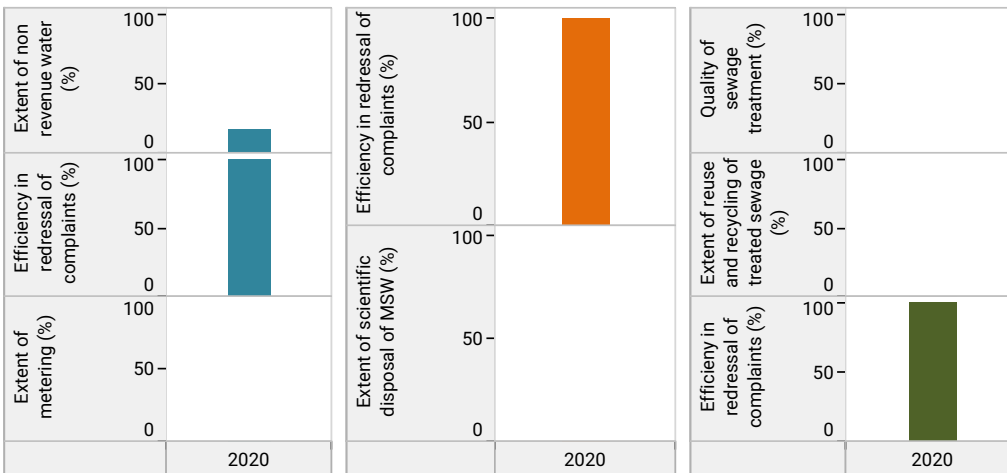
Service Level and Quality



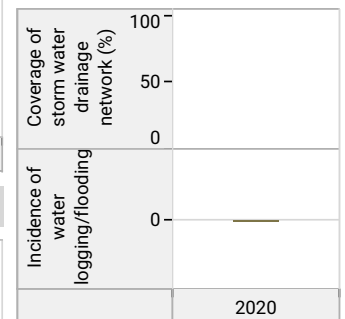
SanBenchmarks *



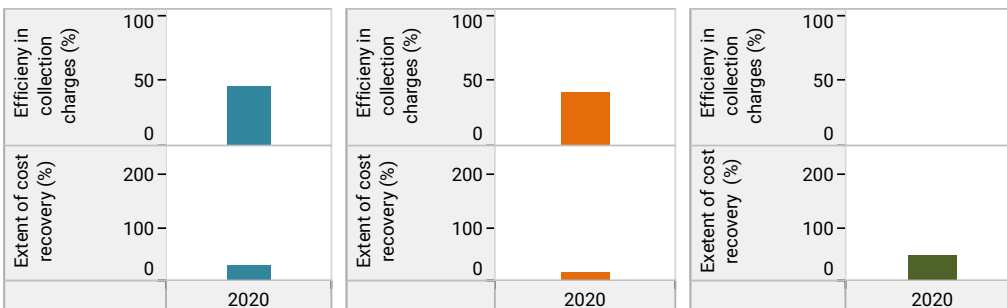
Efficiency in Service Operations



Storm 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 D

Amod (Gujarat) : ULB Overview for 2020

Class : Class D



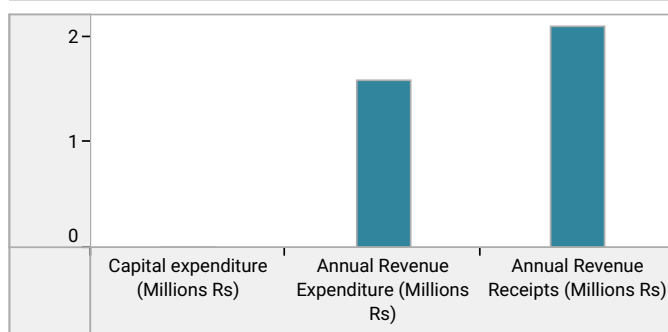
General Information

	2020
Area (Sq. Km)	18.5
Population	18,121
Households	4,498
Slum Population	6,421
Slum Households	1,207
Capital Receipts (Millions Rs)	53.1
Capital Expenditure (Millions Rs)	0.0
Revenue Receipts (Millions Rs)	9.7
Revenue Expenditure (Millions Rs)	16.6

Water Supply

	2020
Total water produced (MLD)	2.6
Surface sources (MLD)	0.8
Ground sources (MLD)	1.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	19
Total water supply connections	3,296
Water connections in slums	705
Days of supply per month	30

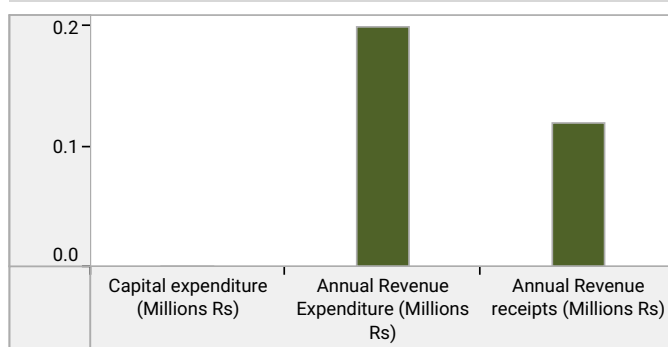
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,498
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,451
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

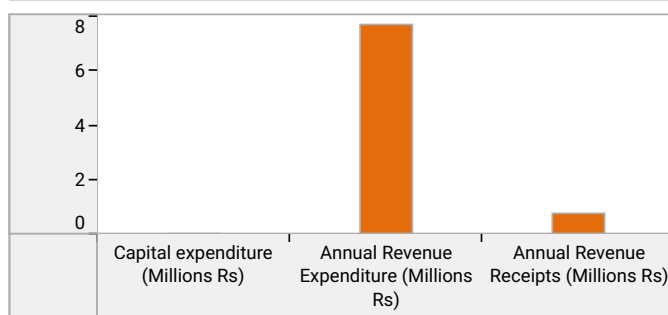
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,688
Door to Door collection - slums	1,207.0
Waste Generated (TPD)	10.5
Waste collected (TPD)	10.5
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.5

Financial Information



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

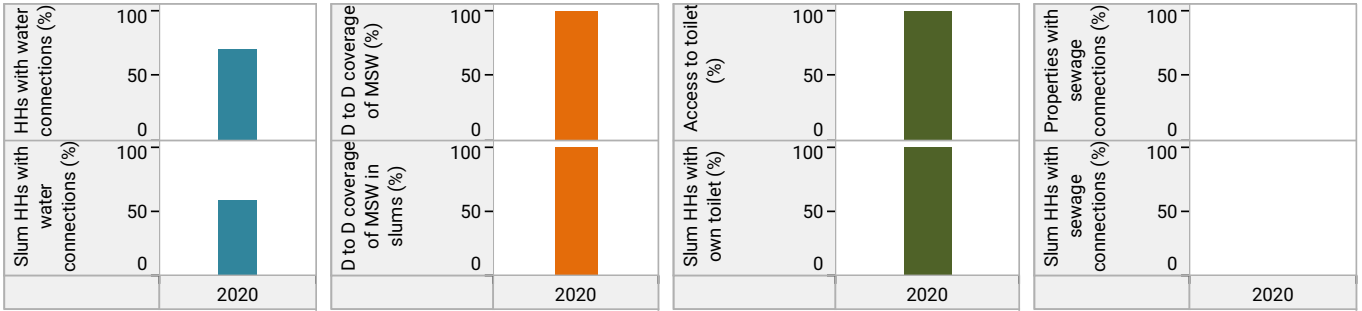
Sector Performance for 2020 : Amod(Gujarat)

Water Supply

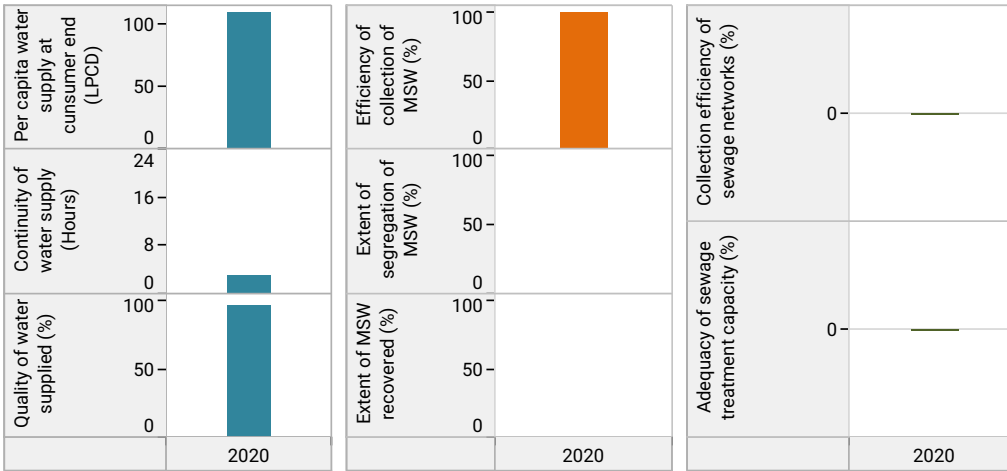
Solid Waste Management

Wastewater Management

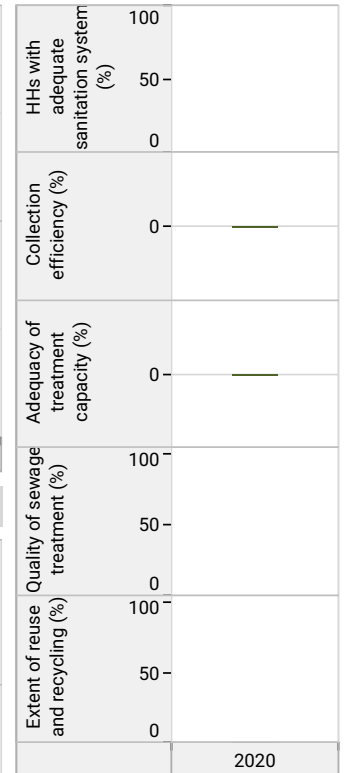
Coverage and Equity



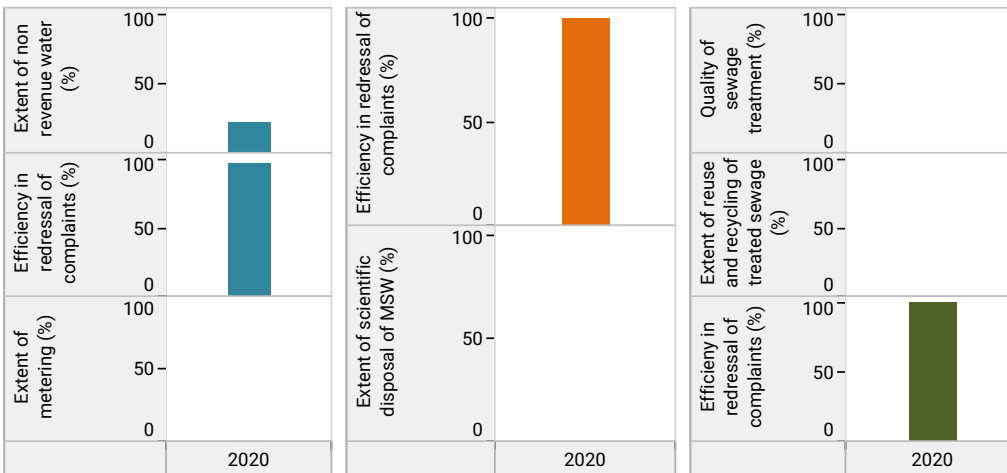
Service Level and Quality



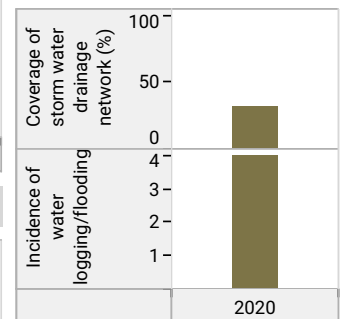
SanBenchmarks *



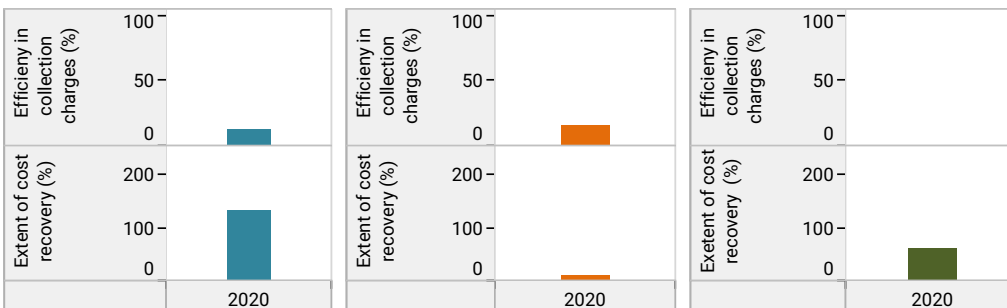
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Anklav (Gujarat) : ULB Overview for 2020

Class : Class D



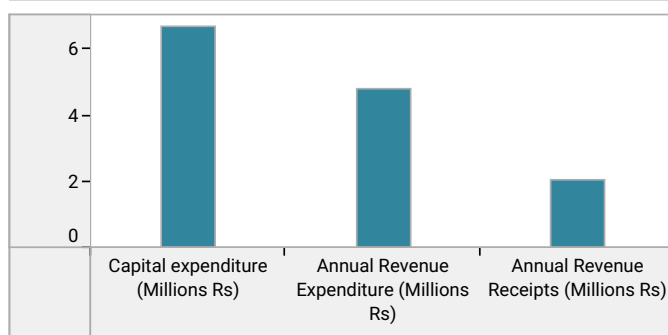
General Information

	2020
Area (Sq. Km)	21.8
Population	22,637
Households	4,353
Slum Population	722
Slum Households	140
Capital Receipts (Millions Rs)	38.0
Capital Expenditure (Millions Rs)	29.6
Revenue Receipts (Millions Rs)	48.9
Revenue Expenditure (Millions Rs)	14.5

Water Supply

	2020
Total water produced (MLD)	4.3
Surface sources (MLD)	
Ground sources (MLD)	4.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	20
Total water supply connections	2,698
Water connections in slums	99
Days of supply per month	30

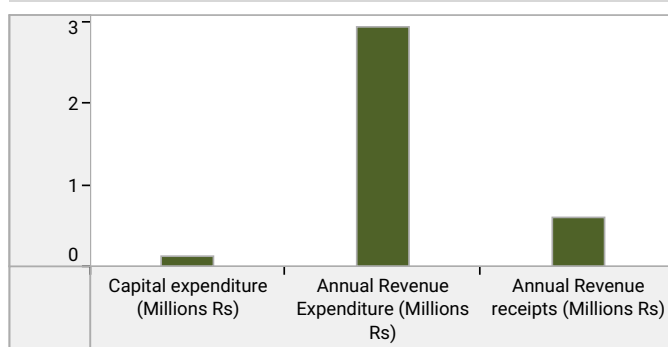
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,353
HHs dependent on functional community toilets	0
Properties with sewer connection	1,459
Total sewerage connections in slums	72
Properties with onsite sanitary disposal	3,761
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

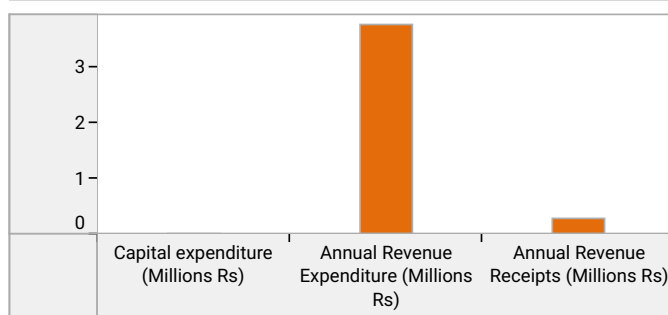
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,341
Door to Door collection - slums	140.0
Waste Generated (TPD)	2.5
Waste collected (TPD)	2.5
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.

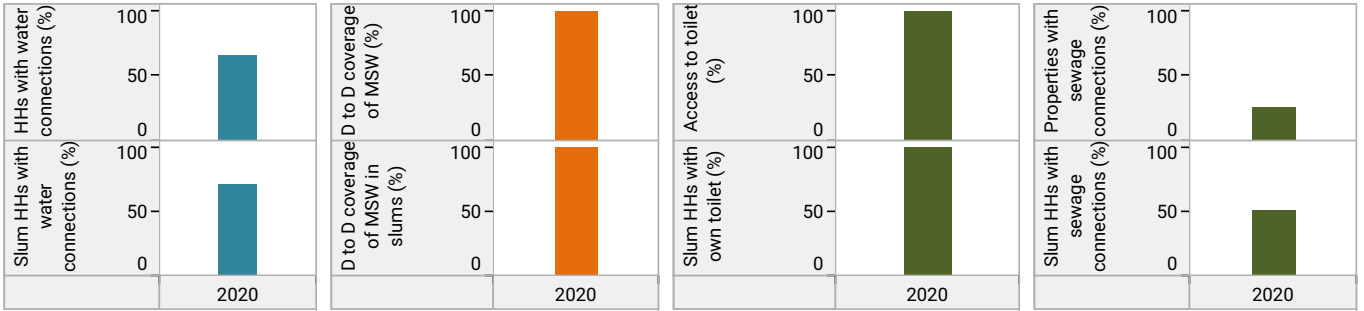
Sector Performance for 2020 : Anklav(Gujarat)

Water Supply

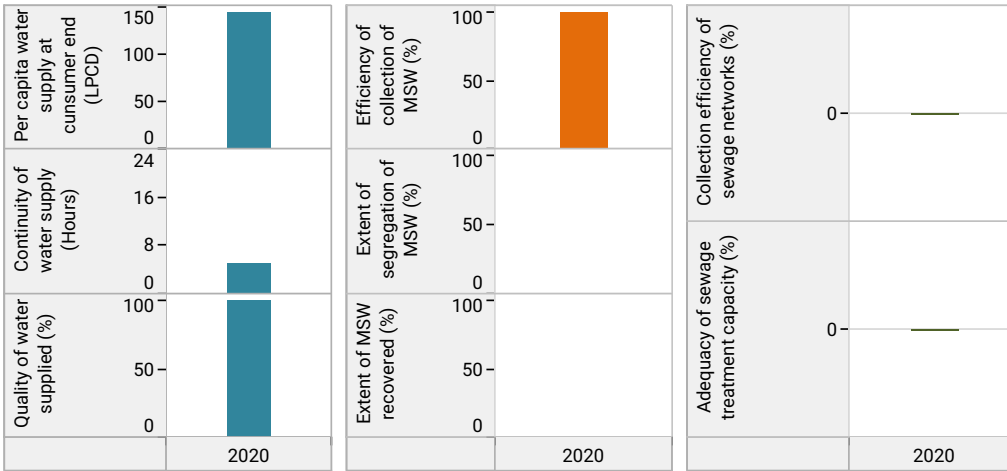
Solid Waste Management

Wastewater Management

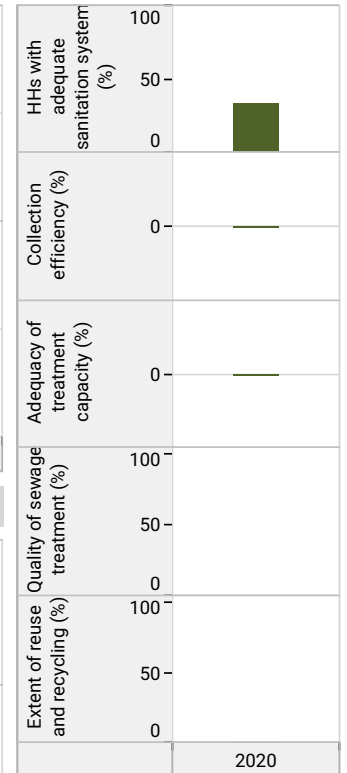
Coverage and Equity



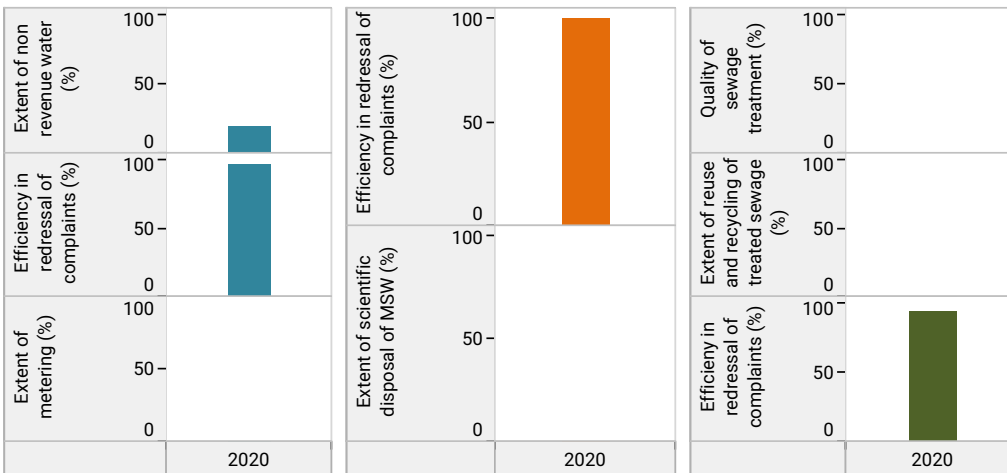
Service Level and Quality



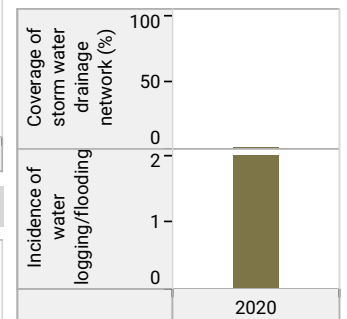
SanBenchmarks *



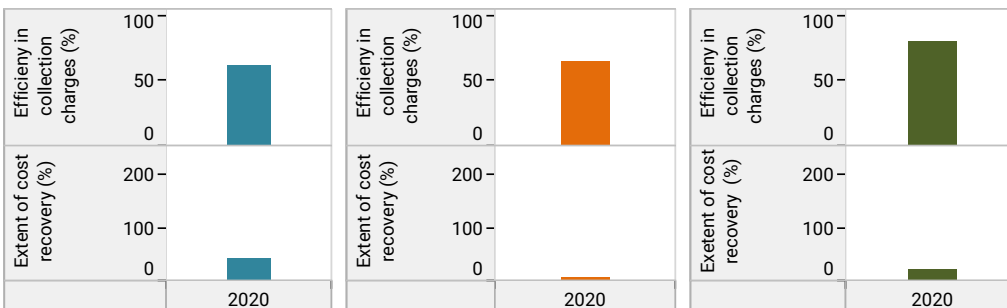
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bantawa (Gujarat) : ULB Overview for 2020

Class : Class D



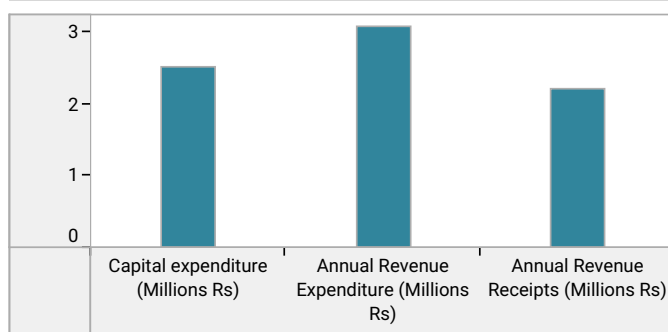
General Information

	2020
Area (Sq. Km)	14.3
Population	17,327
Households	3,457
Slum Population	6,812
Slum Households	1,040
Capital Receipts (Millions Rs)	40.9
Capital Expenditure (Millions Rs)	5.4
Revenue Receipts (Millions Rs)	43.0
Revenue Expenditure (Millions Rs)	29.0

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	
Ground sources (MLD)	2.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	14
Total water supply connections	3,524
Water connections in slums	1,040
Days of supply per month	15

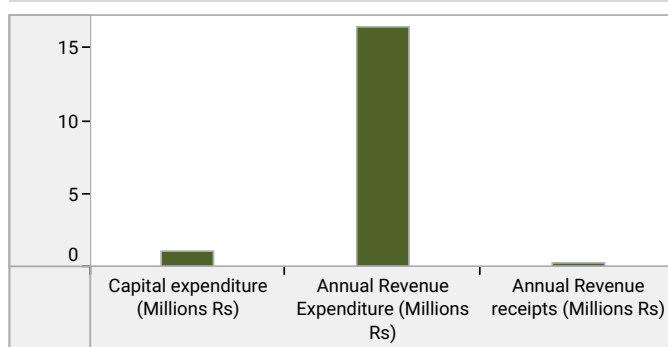
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,457
HHs dependent on functional community toilets	0
Properties with sewer connection	4,235
Total sewerage connections in slums	580
Properties with onsite sanitary disposal	557
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	ND

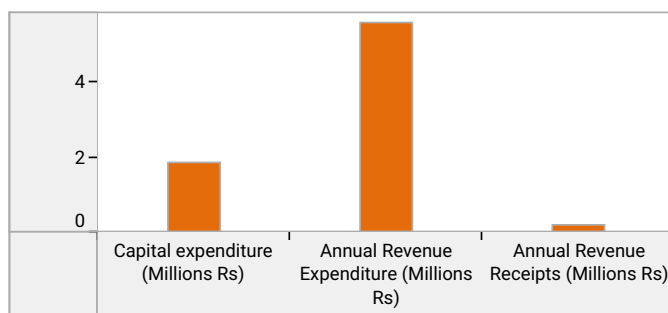
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,682
Door to Door collection - slums	1,040.0
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)	0.6

Financial Information



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

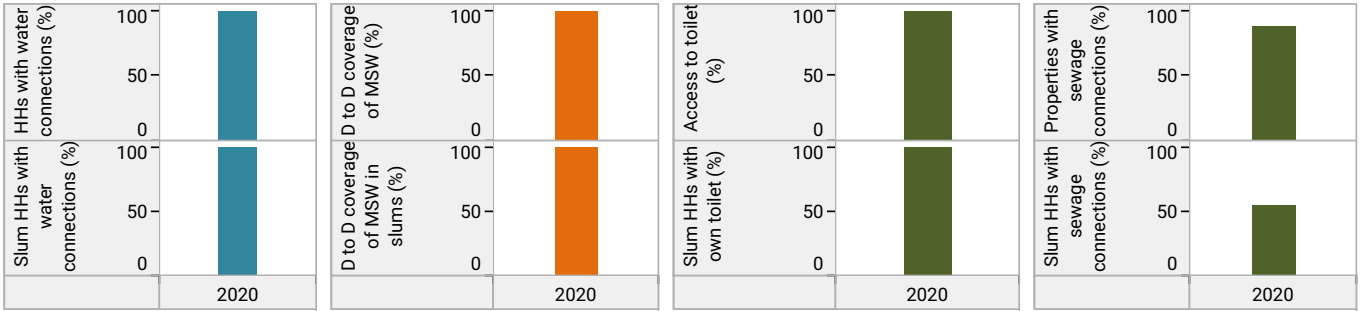
Sector Performance for 2020 : Bantawa(Gujarat)

Water Supply

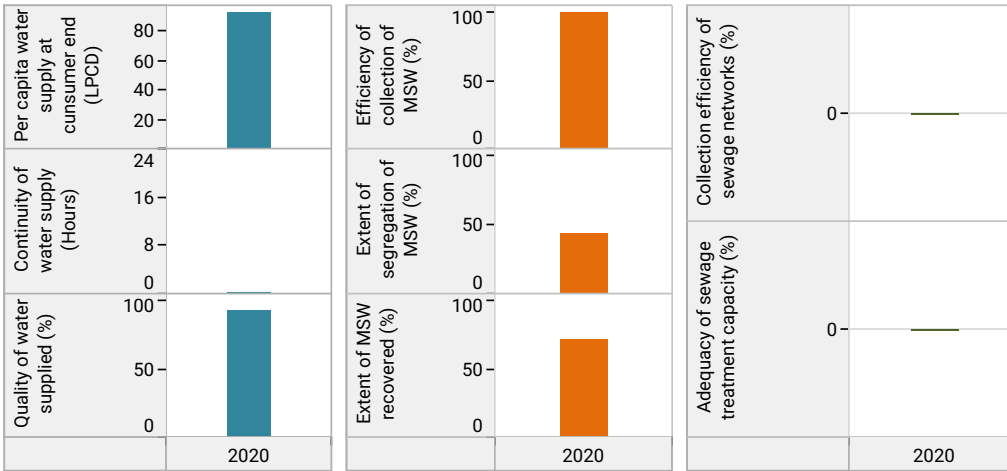
Solid Waste Management

Wastewater Management

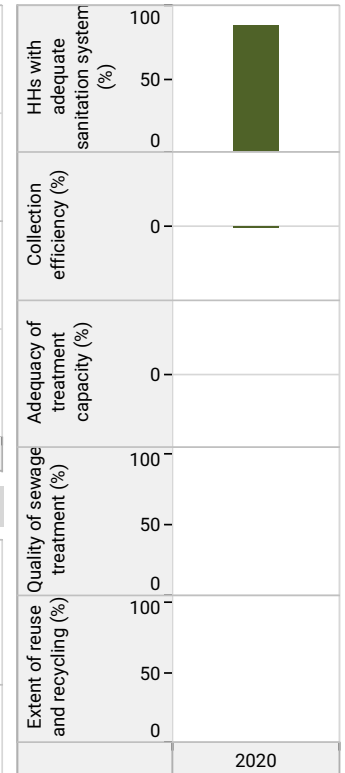
Coverage and Equity



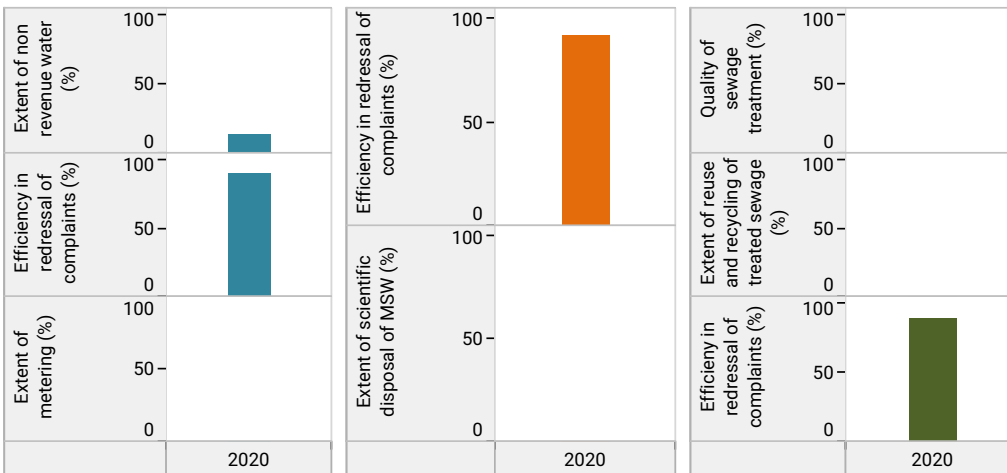
Service Level and Quality



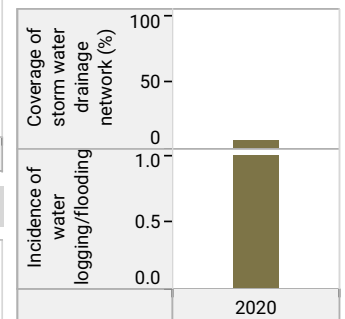
SanBenchmarks *



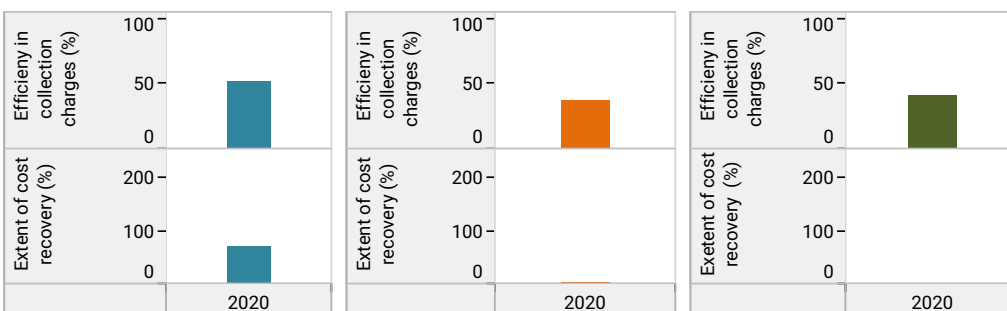
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Baravala (Gujarat) : ULB Overview for 2020

Class : Class D



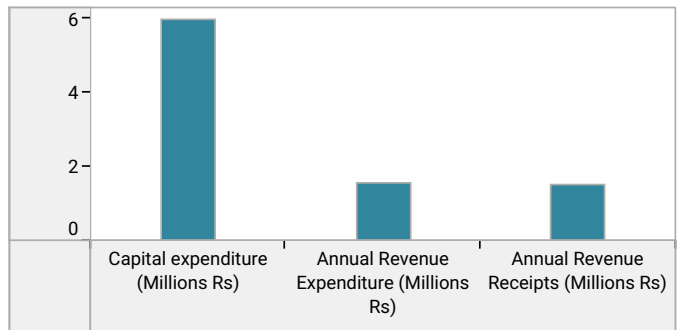
General Information

	2020
Area (Sq. Km)	32.0
Population	20,539
Households	3,852
Slum Population	6,763
Slum Households	1,363
Capital Receipts (Millions Rs)	61.0
Capital Expenditure (Millions Rs)	42.4
Revenue Receipts (Millions Rs)	21.3
Revenue Expenditure (Millions Rs)	30.1

Water Supply

	2020
Total water produced (MLD)	2.0
Surface sources (MLD)	2.0
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,737
Water connections in slums	1,356
Days of supply per month	15

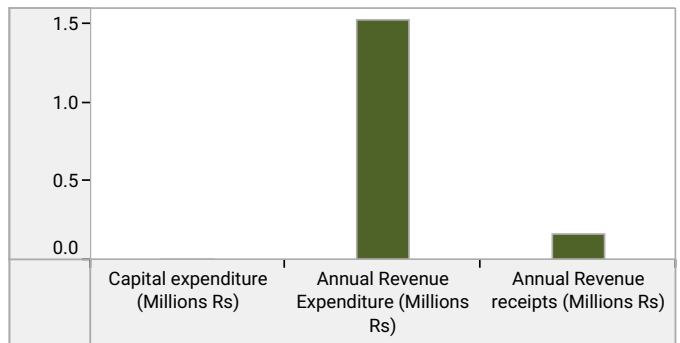
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,852
HHs dependent on functional community toilets	0
Properties with sewer connection	2,752
Total sewerage connections in slums	190
Properties with onsite sanitary disposal	2,441
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

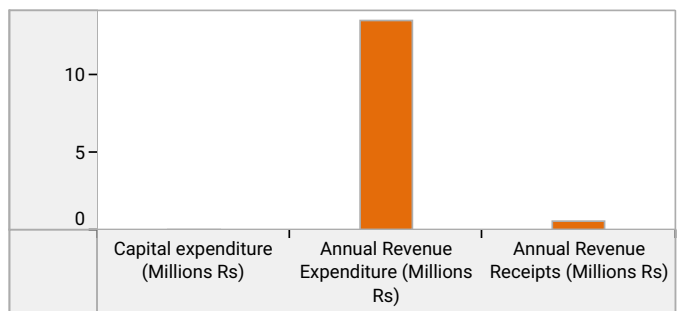
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,568
Door to Door collection - slums	1,363.0
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)	4.3

Financial Information



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

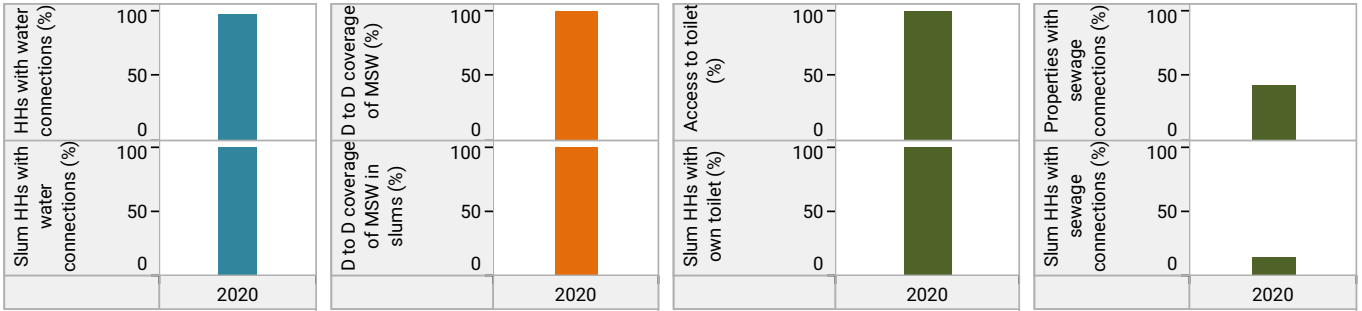
Sector Performance for 2020 : Baravala(Gujarat)

Water Supply

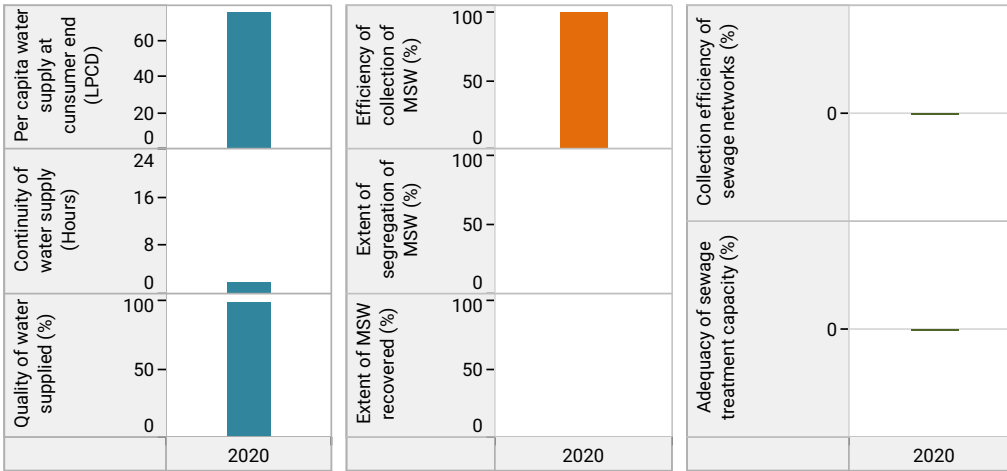
Solid Waste Management

Wastewater Management

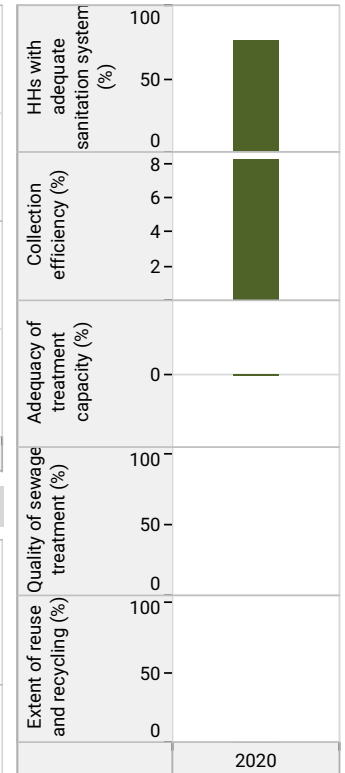
Coverage and Equity



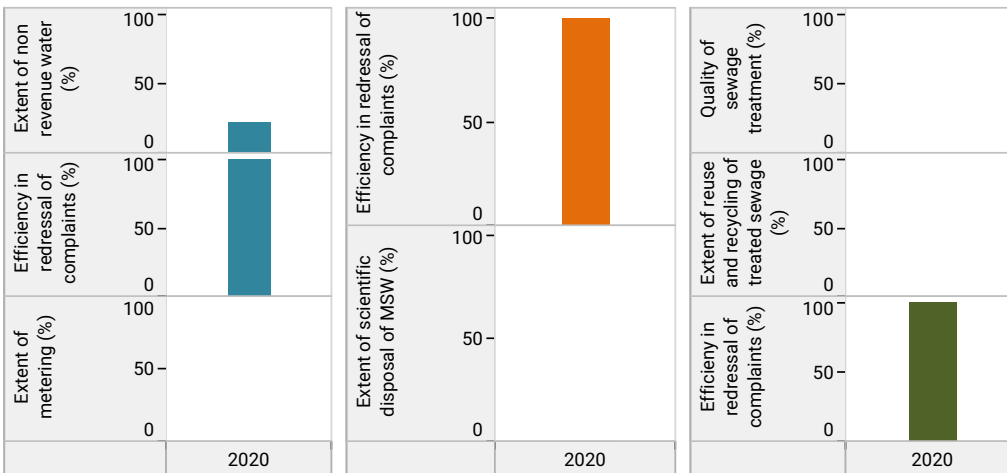
Service Level and Quality



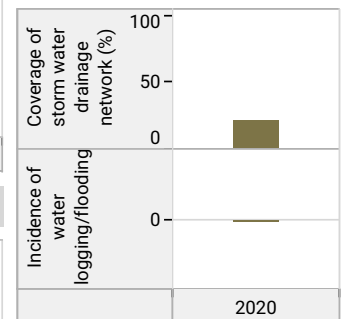
SanBenchmarks *



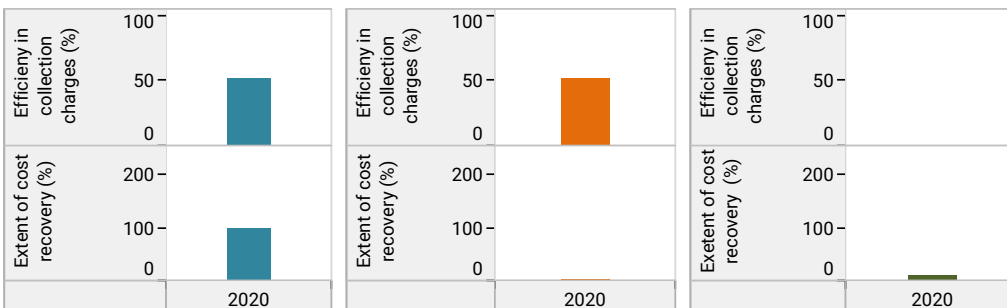
Efficiency in Service Operations



Storm Water Drainage



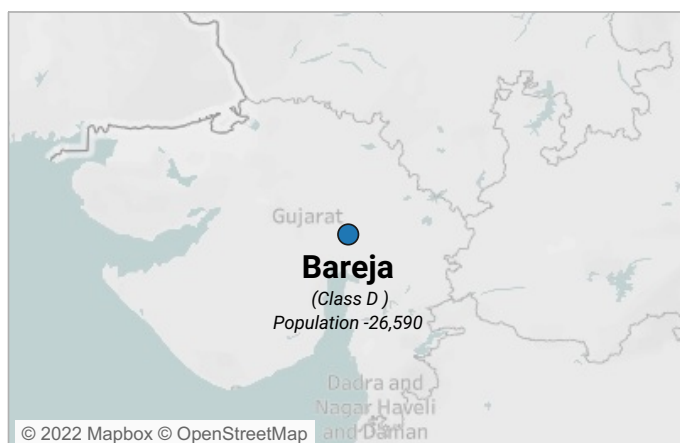
Financial Sustainability



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

Bareja (Gujarat) : ULB Overview for 2020

Class : Class D



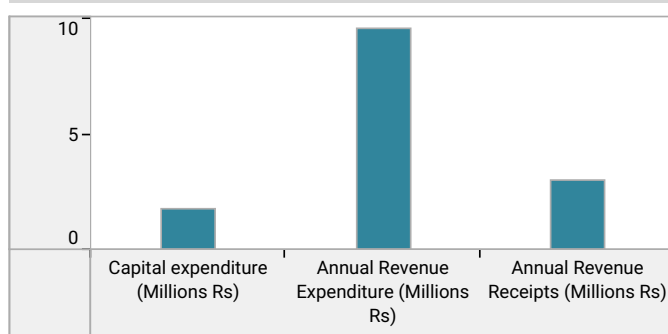
General Information

	2020
Area (Sq. Km)	16.0
Population	26,590
Households	5,331
Slum Population	2,832
Slum Households	553
Capital Receipts (Millions Rs)	50.0
Capital Expenditure (Millions Rs)	30.5
Revenue Receipts (Millions Rs)	16.5
Revenue Expenditure (Millions Rs)	32.0

Water Supply

	2020
Total water produced (MLD)	4.2
Surface sources (MLD)	0.9
Ground sources (MLD)	3.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	5,454
Water connections in slums	502
Days of supply per month	30

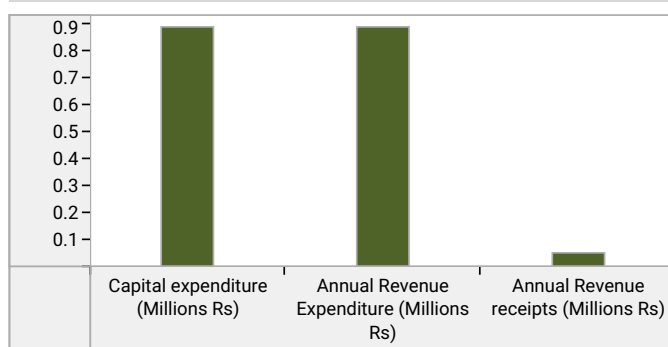
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,331
HHs dependent on functional community toilets	0
Properties with sewer connection	9,300
Total sewerage connections in slums	553
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

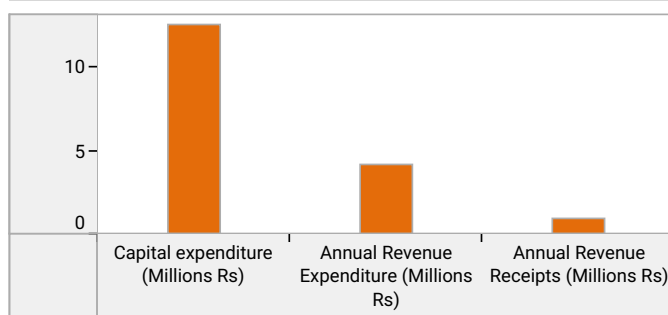
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,526
Door to Door collection - slums	553.0
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.

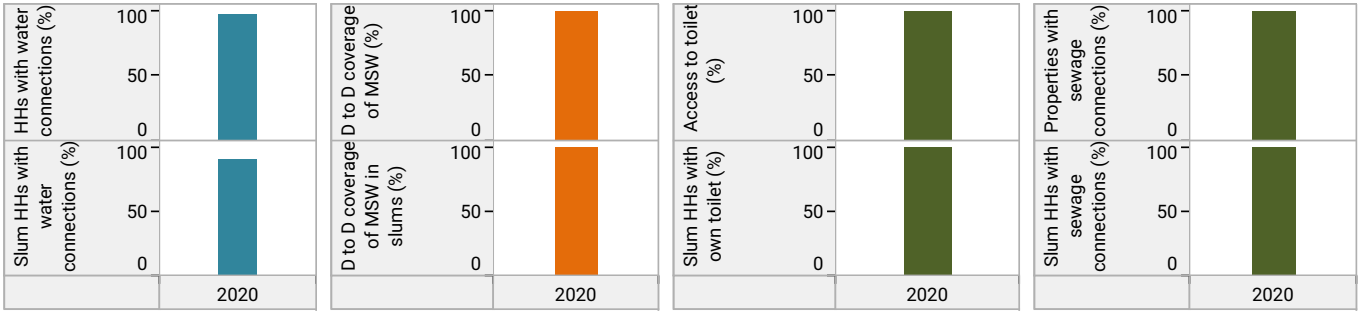
Sector Performance for 2020 : Bareja(Gujarat)

Water Supply

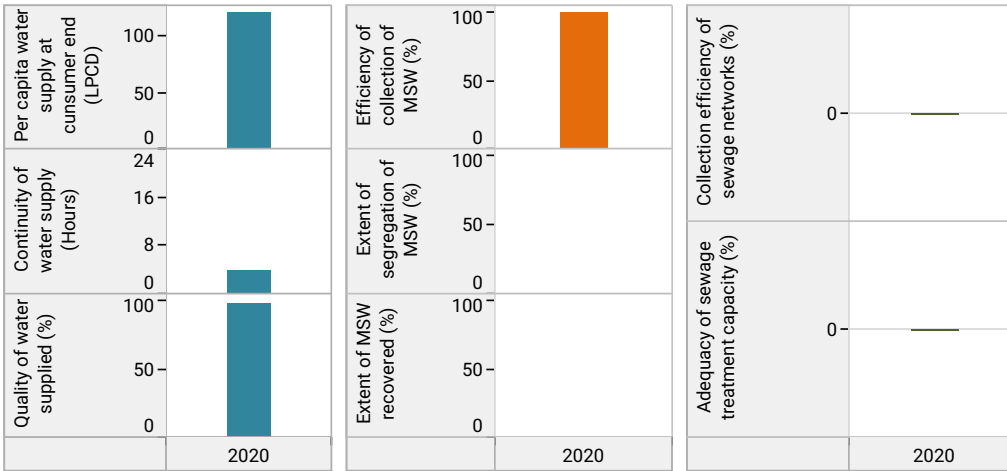
Solid Waste Management

Wastewater Management

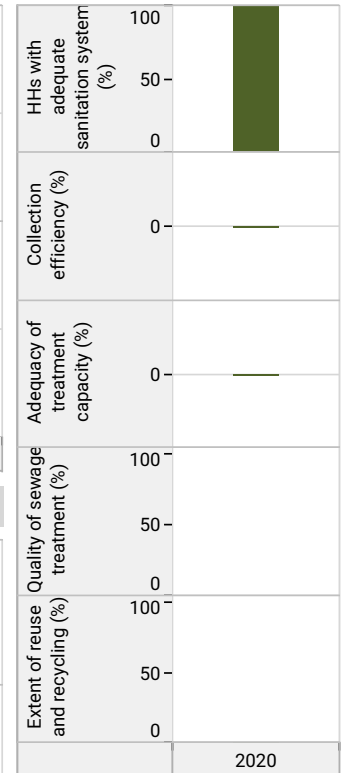
Coverage and Equity



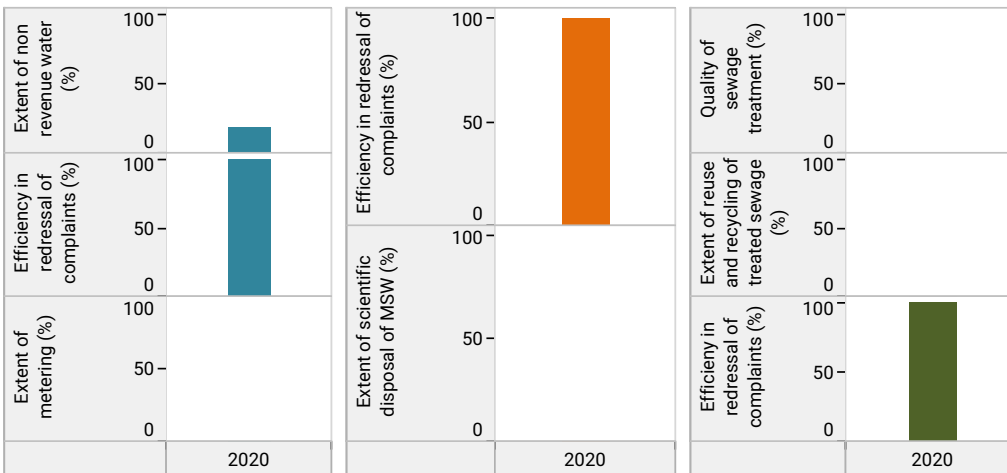
Service Level and Quality



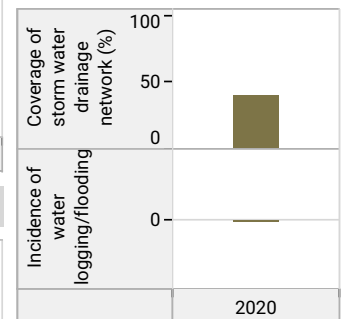
SanBenchmarks *



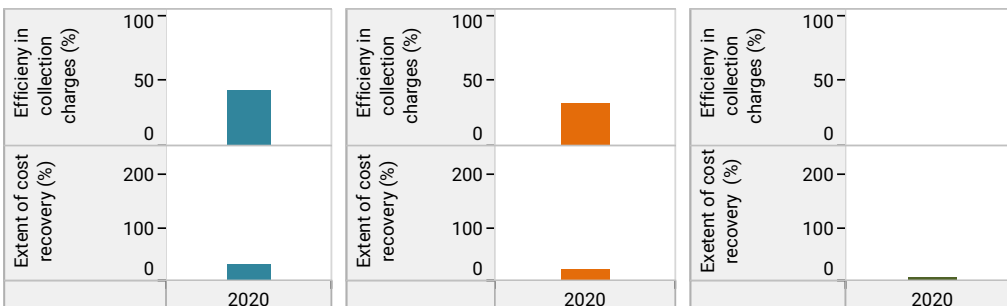
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bayad (Gujarat) : ULB Overview for 2020

Class : Class D



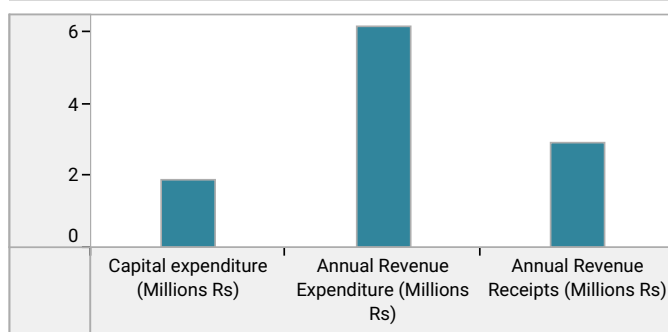
General Information

	2020
Area (Sq. Km)	25.0
Population	20,912
Households	4,478
Slum Population	758
Slum Households	145
Capital Receipts (Millions Rs)	45.9
Capital Expenditure (Millions Rs)	29.9
Revenue Receipts (Millions Rs)	23.8
Revenue Expenditure (Millions Rs)	30.2

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	
Ground sources (MLD)	3.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	23
Total water supply connections	4,172
Water connections in slums	23
Days of supply per month	30

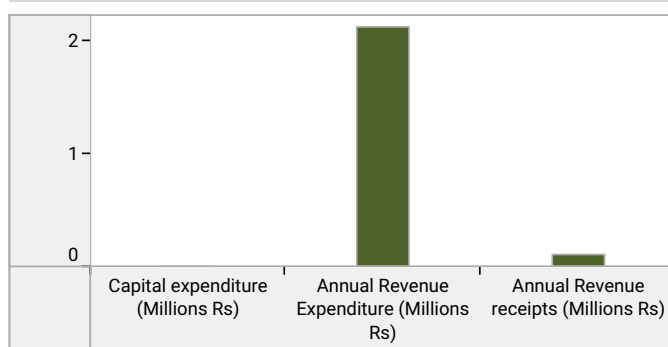
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,478
HHS dependent on functional community toilets	0
Properties with sewer connection	5,679
Total sewerage connections in slums	145
Properties with onsite sanitary disposal	2,871
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

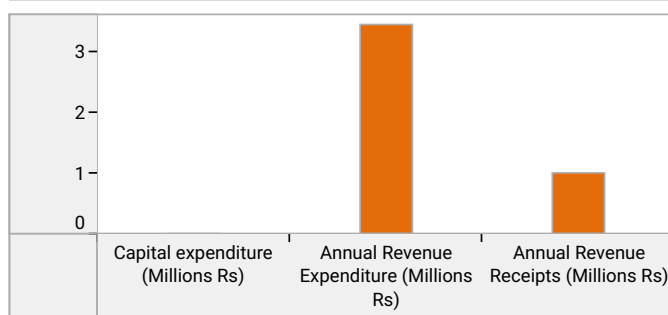
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,745
Door to Door collection - slums	145.0
Waste Generated (TPD)	2.8
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.

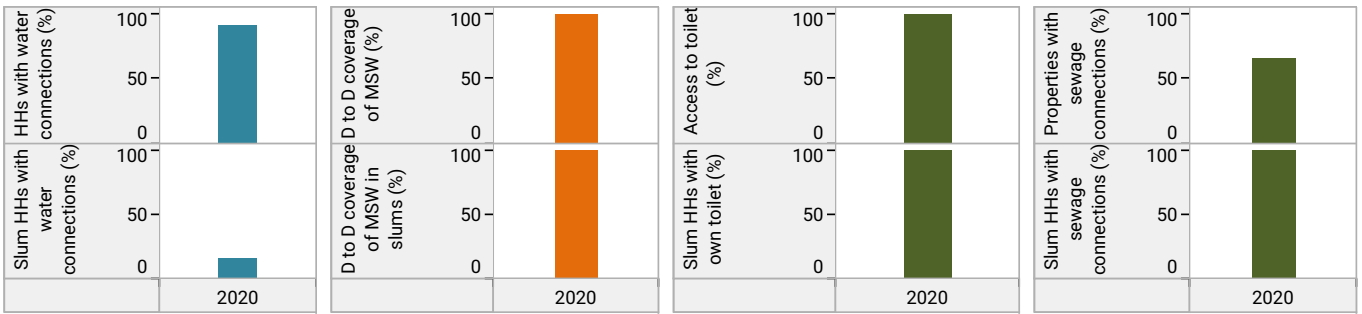
Sector Performance for 2020 : Bayad(Gujarat)

Water Supply

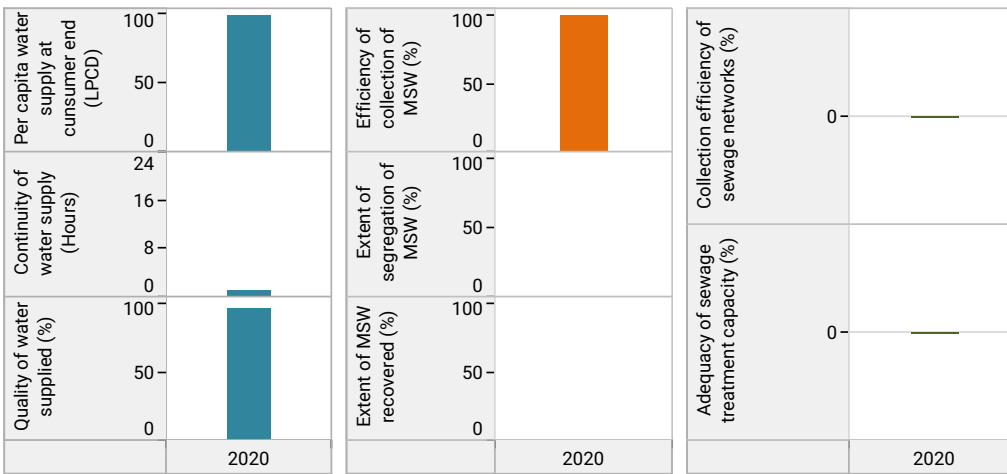
Solid Waste Management

Wastewater Management

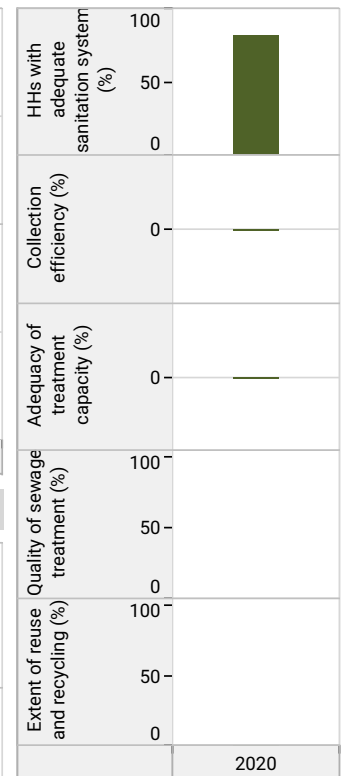
Coverage and Equity



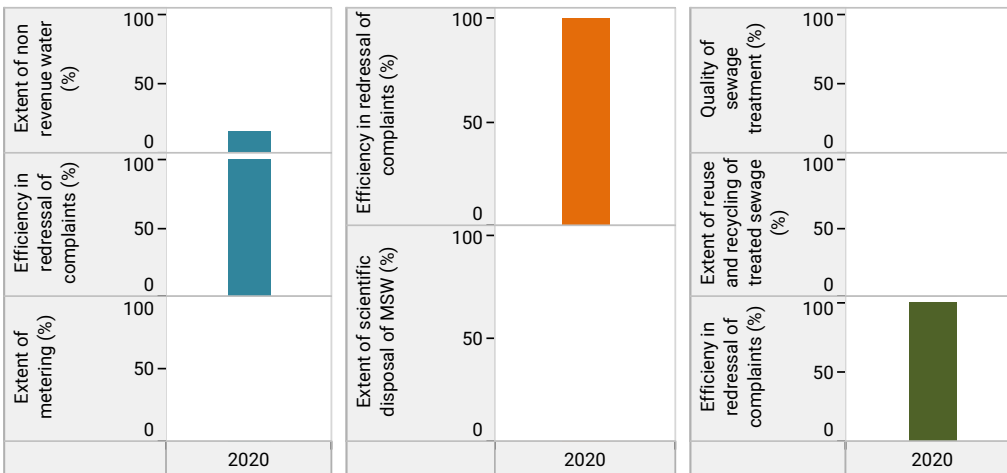
Service Level and Quality



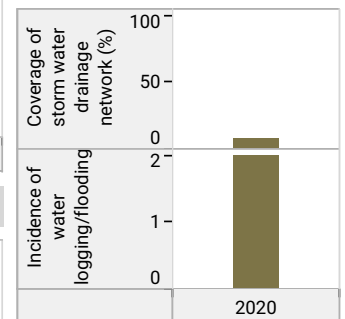
SanBenchmarks *



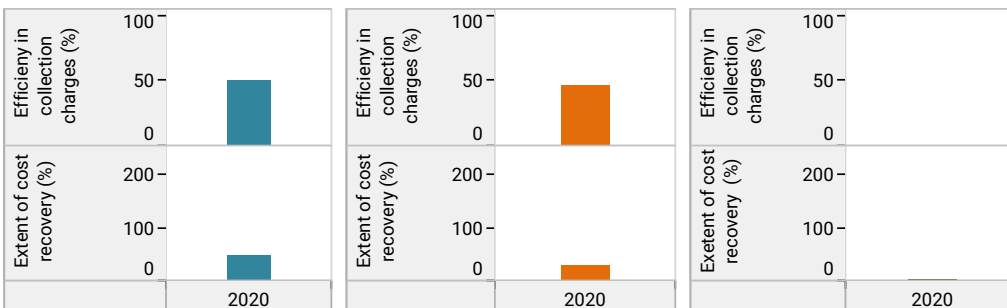
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bhabhar (Gujarat) : ULB Overview for 2020

Class : Class D



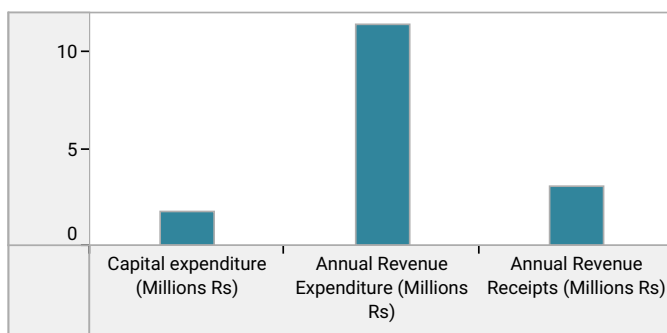
General Information

	2020
Area (Sq. Km)	26.4
Population	27,912
Households	5,395
Slum Population	3,810
Slum Households	745
Capital Receipts (Millions Rs)	60.5
Capital Expenditure (Millions Rs)	38.9
Revenue Receipts (Millions Rs)	33.1
Revenue Expenditure (Millions Rs)	36.6

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	3.0
Ground sources (MLD)	1.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	26
Total water supply connections	4,517
Water connections in slums	745
Days of supply per month	30

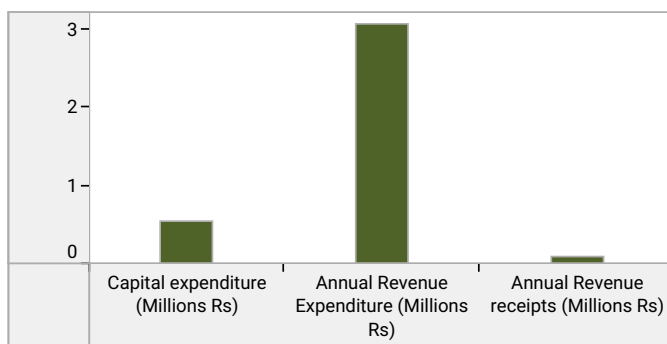
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,395
HHs dependent on functional community toilets	0
Properties with sewer connection	6,380
Total sewerage connections in slums	660
Properties with onsite sanitary disposal	3,365
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

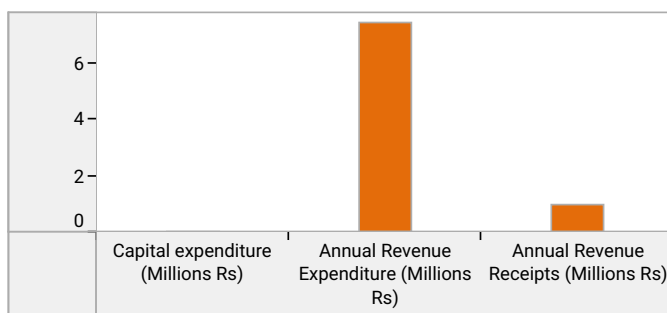
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,522
Door to Door collection - slums	745.0
Waste Generated (TPD)	9.4
Waste collected (TPD)	9.4
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	9.4

Financial Information



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

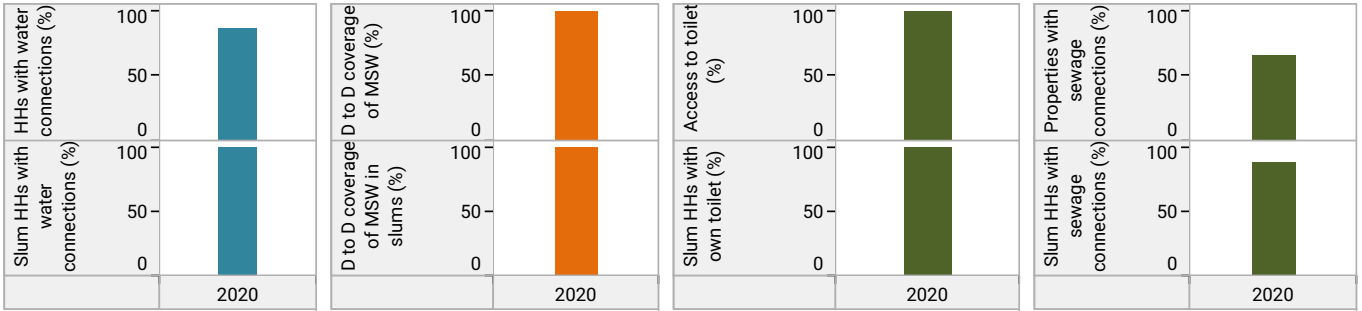
Sector Performance for 2020 : Bhabhar(Gujarat)

Water Supply

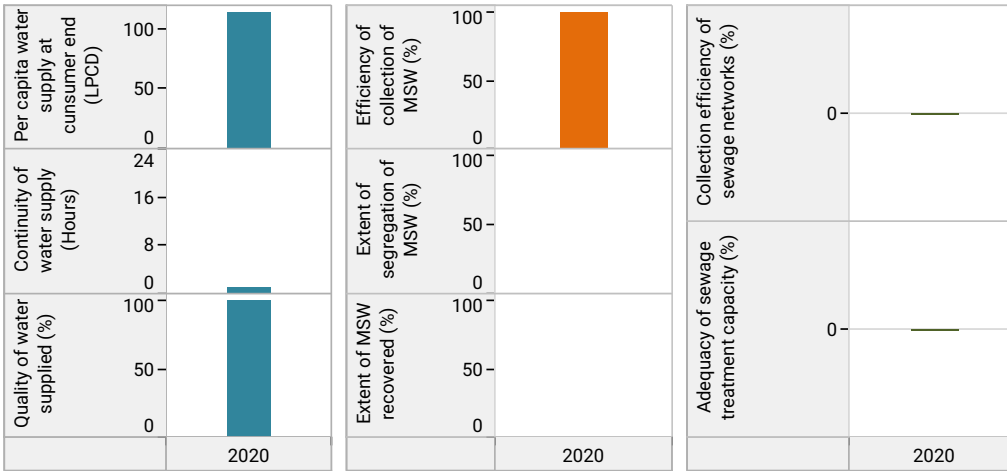
Solid Waste Management

Wastewater Management

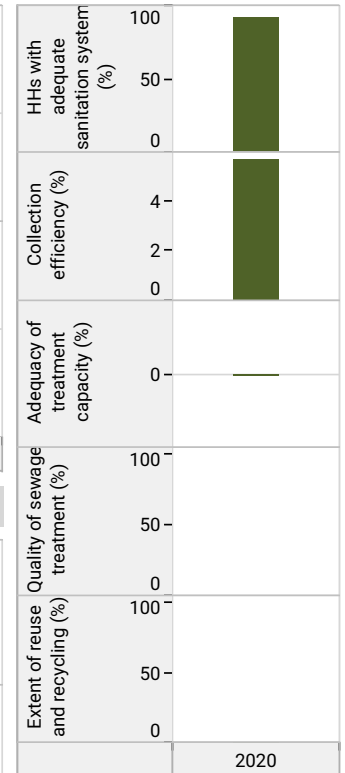
Coverage and Equity



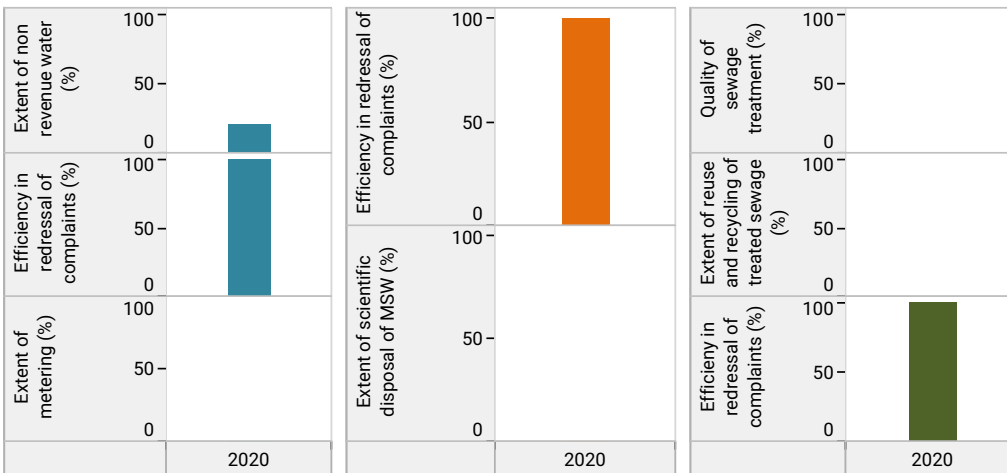
Service Level and Quality



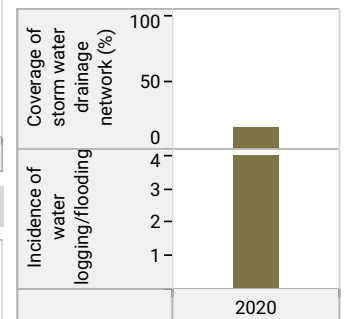
SanBenchmarks *



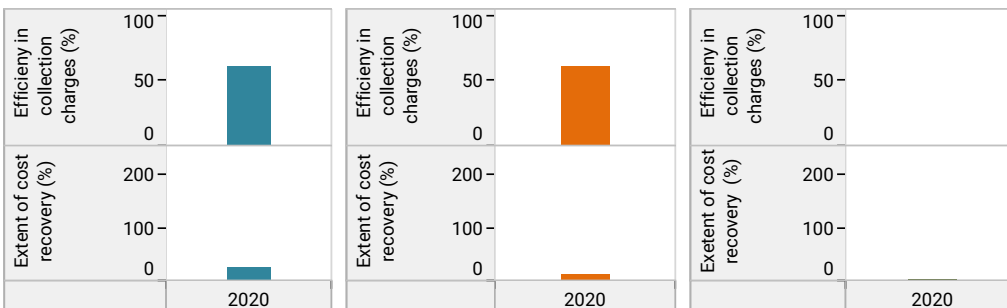
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bhanvad (Gujarat) : ULB Overview for 2020

Class : Class D



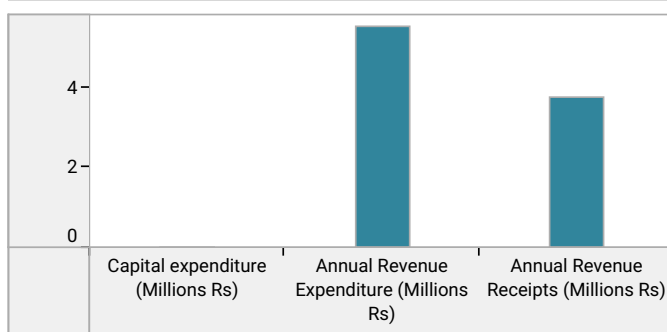
General Information

	2020
Area (Sq. Km)	9.3
Population	25,210
Households	6,410
Slum Population	4,485
Slum Households	890
Capital Receipts (Millions Rs)	52.5
Capital Expenditure (Millions Rs)	22.1
Revenue Receipts (Millions Rs)	30.4
Revenue Expenditure (Millions Rs)	18.0

Water Supply

	2020
Total water produced (MLD)	2.6
Surface sources (MLD)	2.4
Ground sources (MLD)	0.2
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	6,773
Water connections in slums	890
Days of supply per month	10

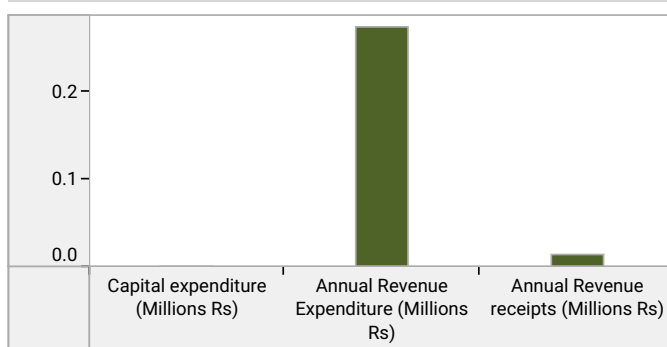
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,410
HHs dependent on functional community toilets	0
Properties with sewer connection	4,602
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	9,672
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

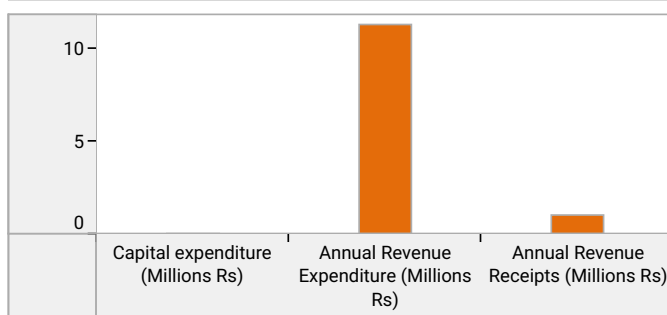
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	10,517
Door to Door collection - slums	890.0
Waste Generated (TPD)	5.4
Waste collected (TPD)	5.4
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.4

Financial Information



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

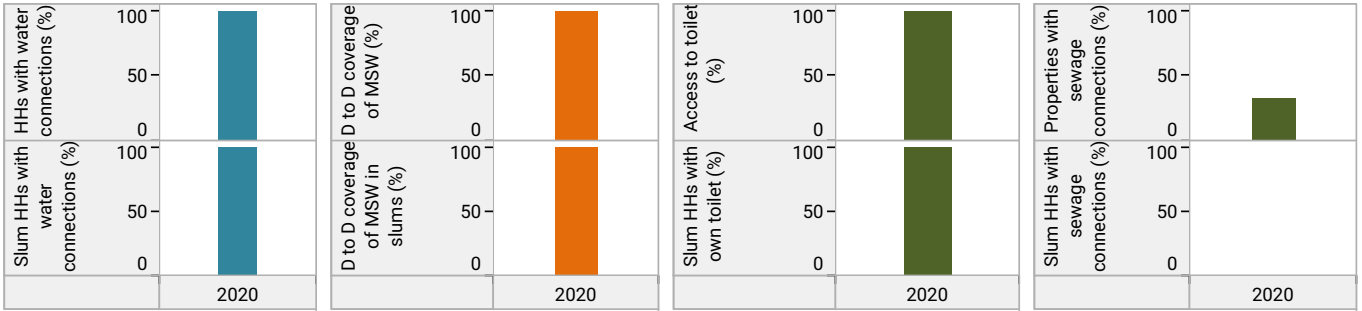
Sector Performance for 2020 : Bhanvad(Gujarat)

Water Supply

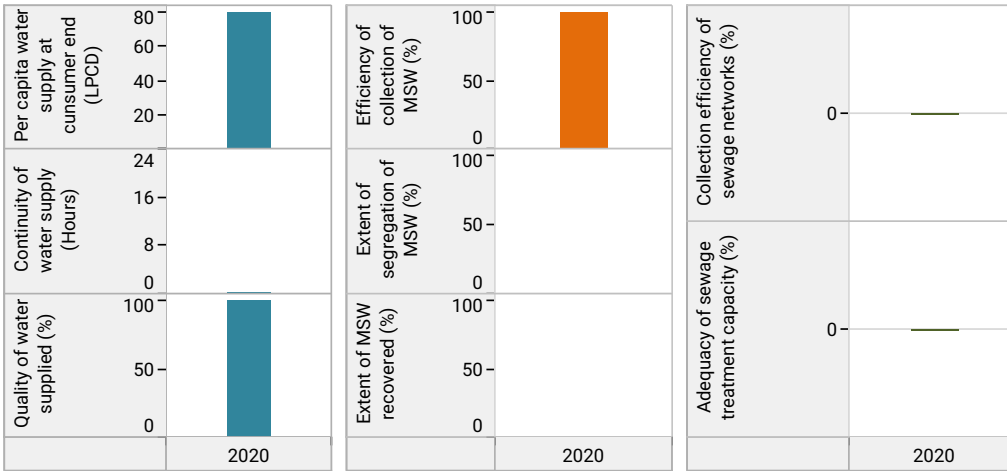
Solid Waste Management

Wastewater Management

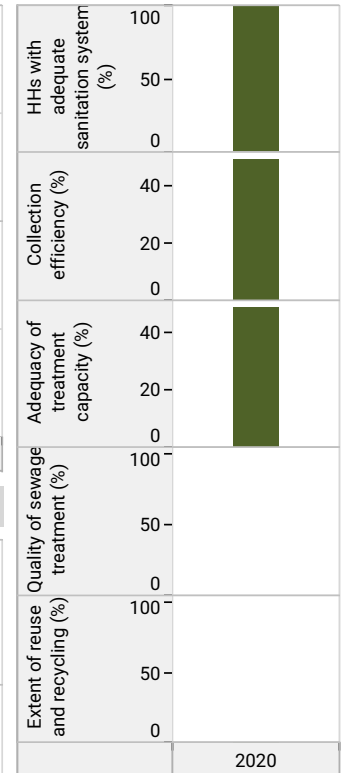
Coverage and Equity



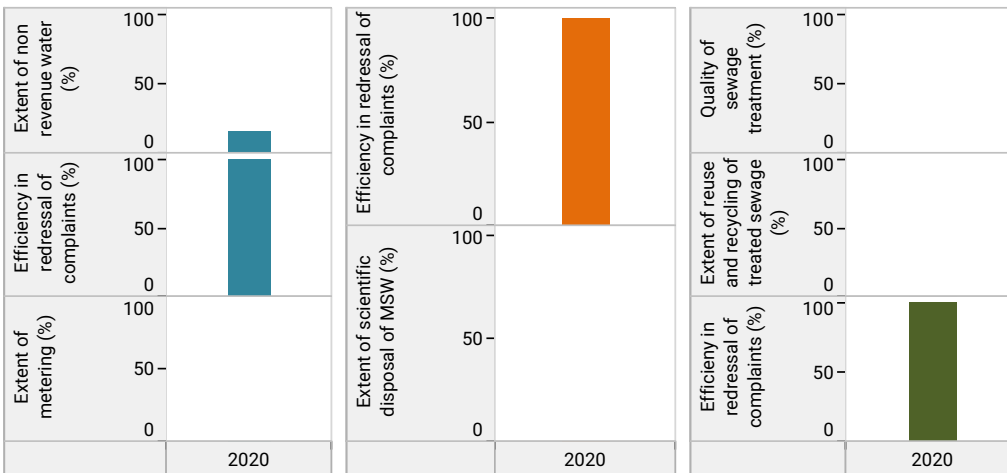
Service Level and Quality



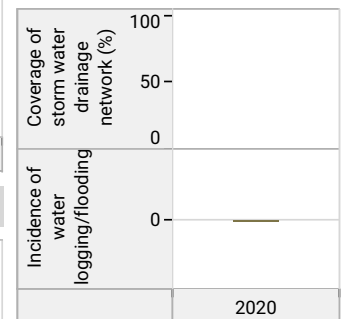
SanBenchmarks *



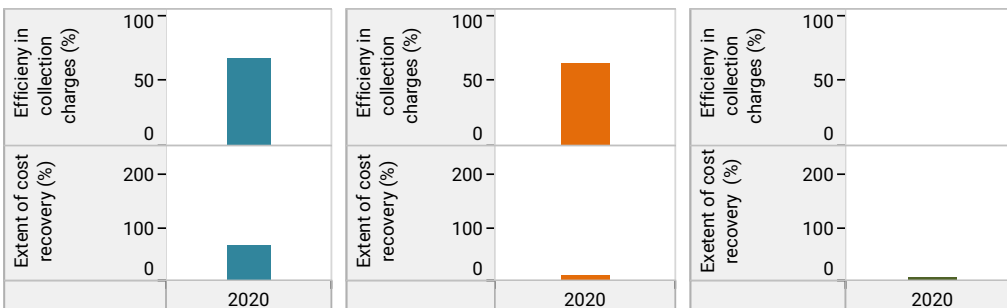
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Bhayvadar (Gujarat) : ULB Overview for 2020

Class : Class D



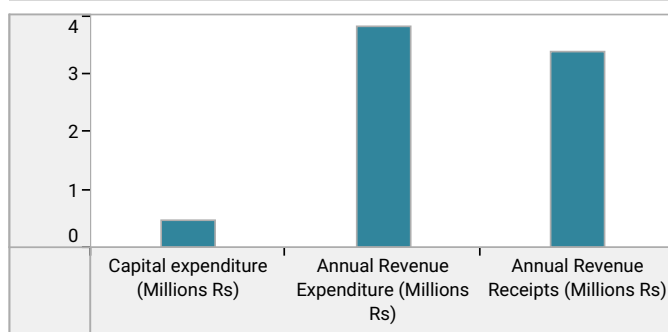
General Information

	2020
Area (Sq. Km)	9.3
Population	26,390
Households	6,054
Slum Population	6,885
Slum Households	1,964
Capital Receipts (Millions Rs)	56.0
Capital Expenditure (Millions Rs)	40.6
Revenue Receipts (Millions Rs)	8.1
Revenue Expenditure (Millions Rs)	17.9

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	3.0
Ground sources (MLD)	
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	5,465
Water connections in slums	1,394
Days of supply per month	15

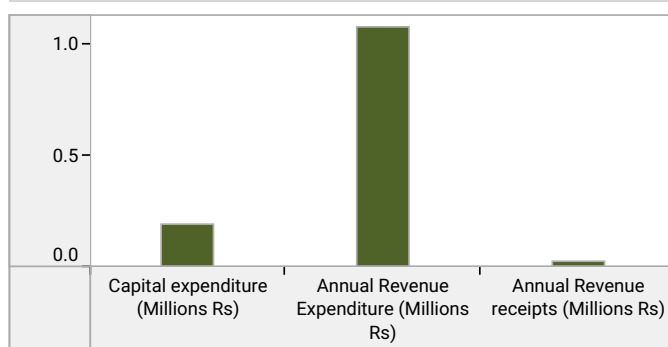
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,054
HHs dependent on functional community toilets	0
Properties with sewer connection	4,576
Total sewerage connections in slums	360
Properties with onsite sanitary disposal	2,565
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

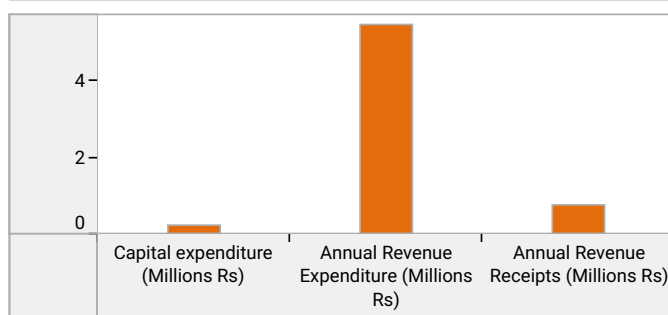
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,959
Door to Door collection - slums	1,964.0
Waste Generated (TPD)	9.2
Waste collected (TPD)	9.2
Total waste processed in the ULB (TPD)	ND
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.

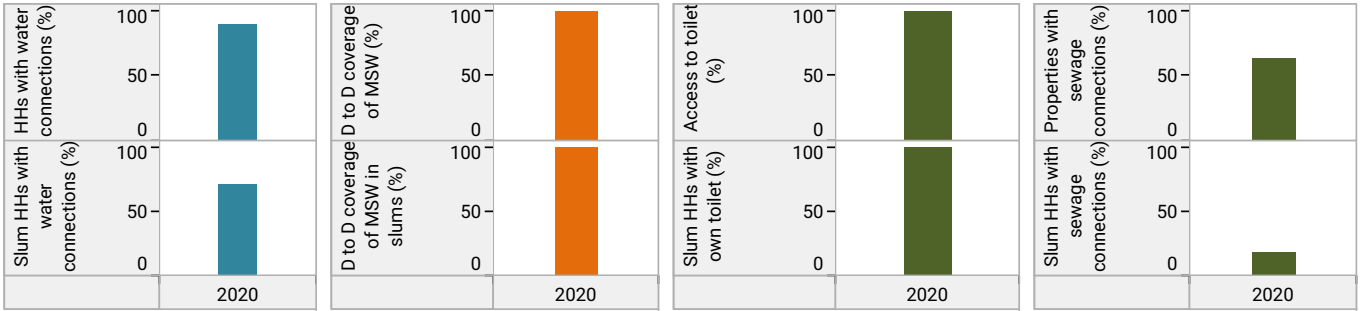
Sector Performance for 2020 : Bhayvadar(Gujarat)

Water Supply

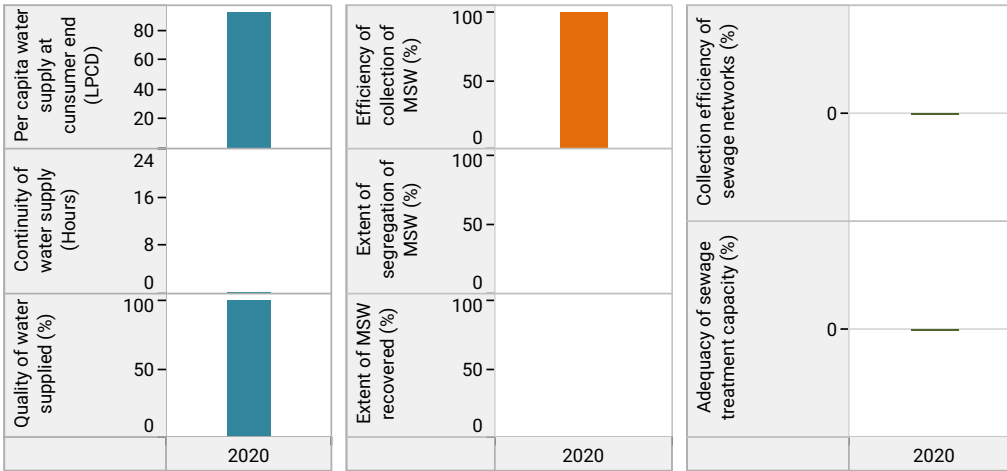
Solid Waste Management

Wastewater Management

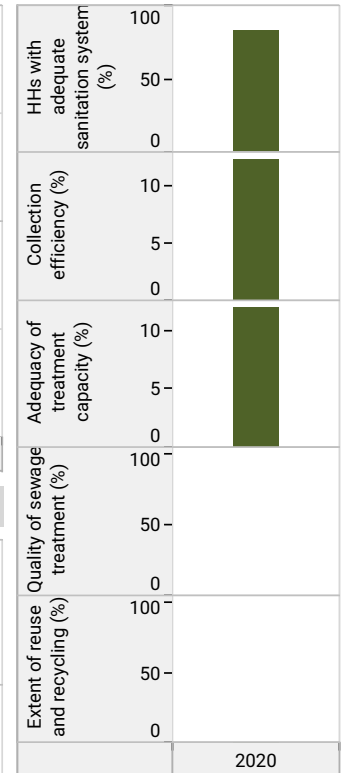
Coverage and Equity



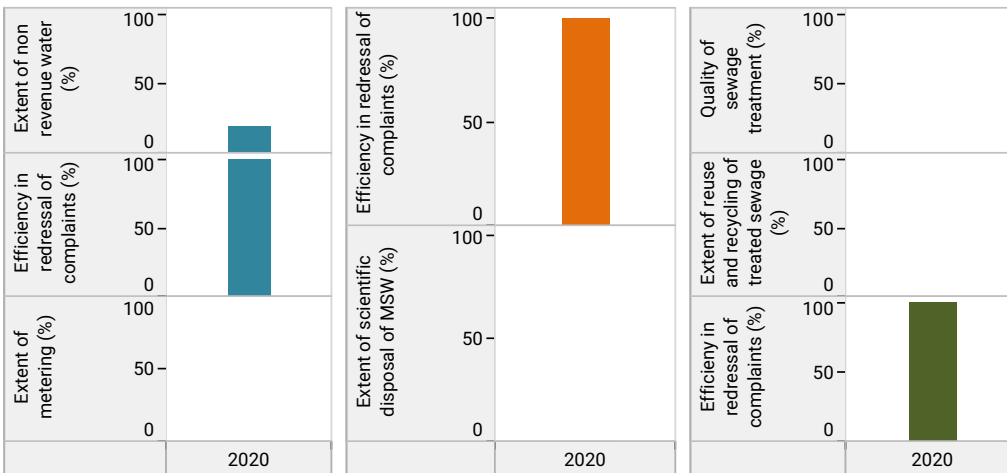
Service Level and Quality



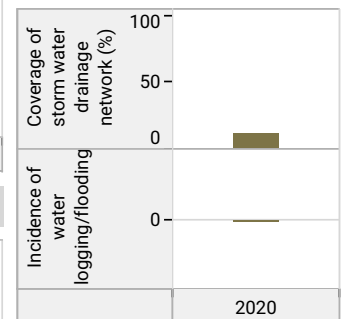
SanBenchmarks *



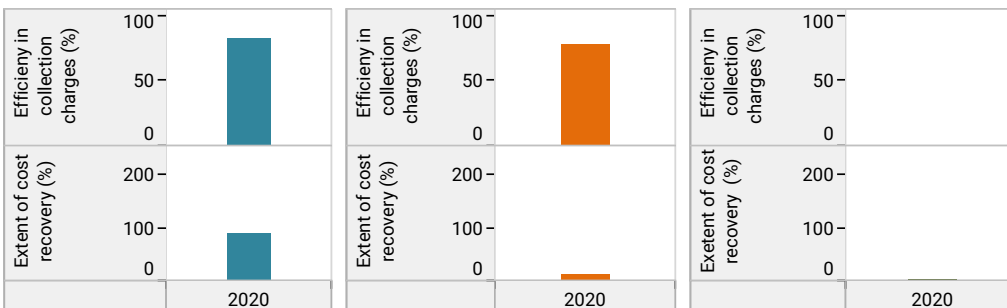
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Boriyavi (Gujarat) : ULB Overview for 2020

Class : Class D



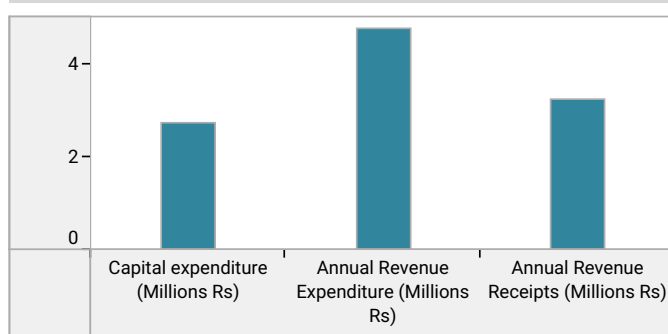
General Information

	2020
Area (Sq. Km)	15.0
Population	22,055
Households	4,884
Slum Population	3,045
Slum Households	429
Capital Receipts (Millions Rs)	54.6
Capital Expenditure (Millions Rs)	76.2
Revenue Receipts (Millions Rs)	47.3
Revenue Expenditure (Millions Rs)	30.9

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	0.0
Ground sources (MLD)	3.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	13
Total water supply connections	5,178
Water connections in slums	429
Days of supply per month	30

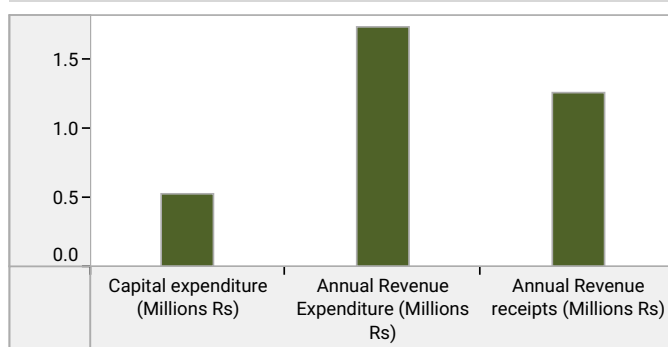
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,884
HHs dependent on functional community toilets	0
Properties with sewer connection	2,610
Total sewerage connections in slums	429
Properties with onsite sanitary disposal	3,130
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

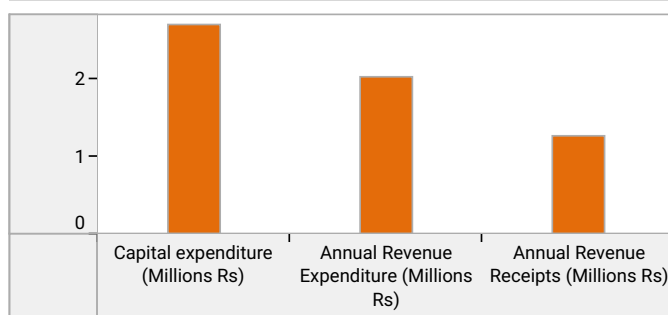
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	3,362
Door to Door collection - slums	429.0
Waste Generated (TPD)	6.0
Waste collected (TPD)	6.0
Total waste processed in the ULB (TPD)	2.5
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.

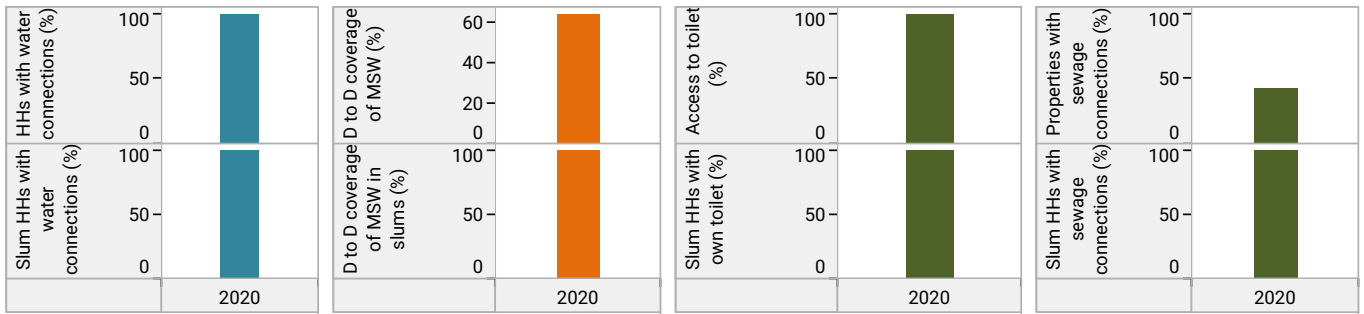
Sector Performance for 2020 : Boriyavi(Gujarat)

Water Supply

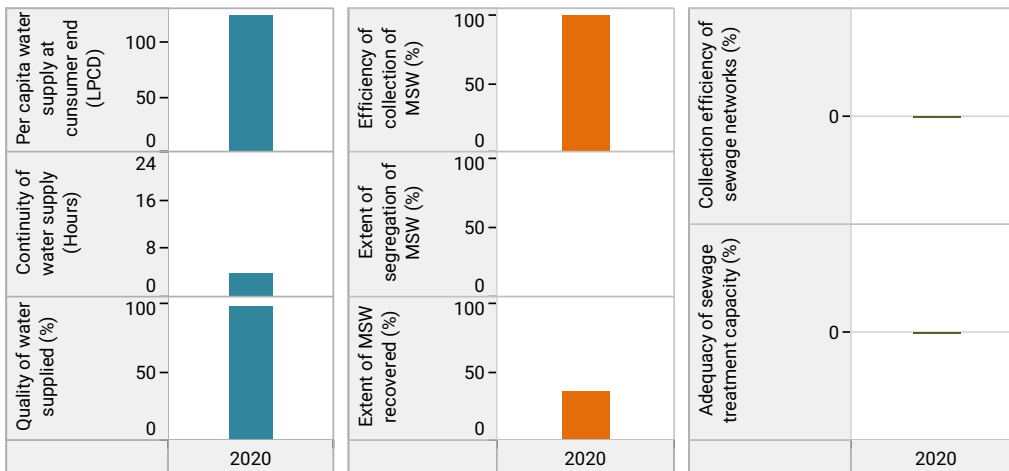
Solid Waste Management

Wastewater Management

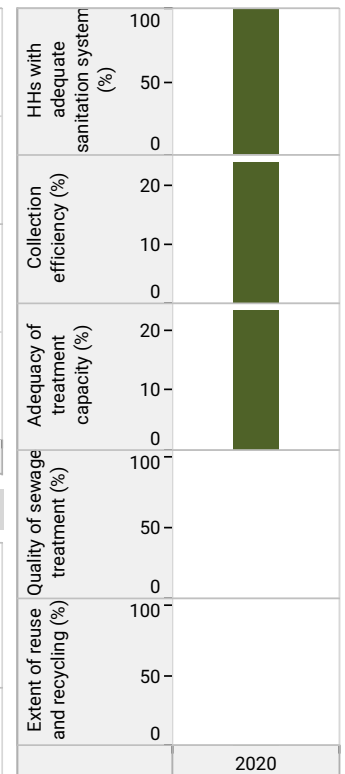
Coverage and Equity



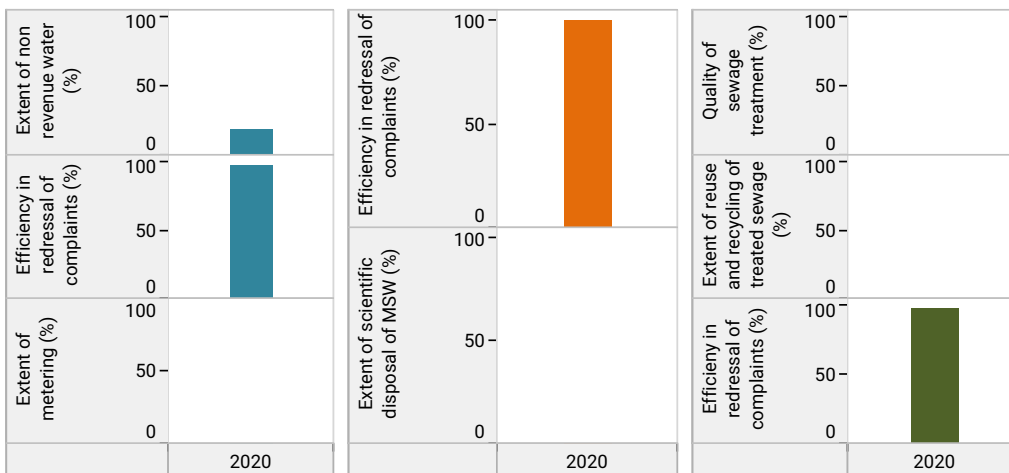
Service Level and Quality



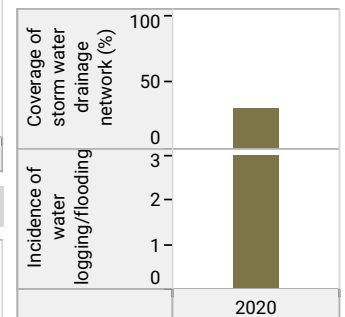
SanBenchmarks *



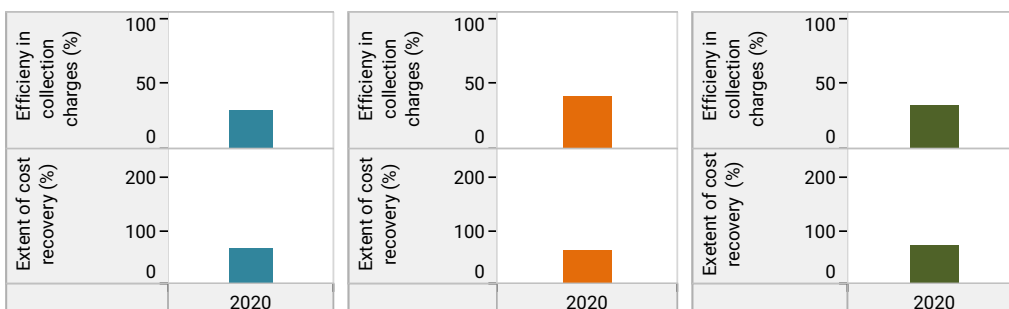
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Chalal (Gujarat) : ULB Overview for 2020

Class : Class D



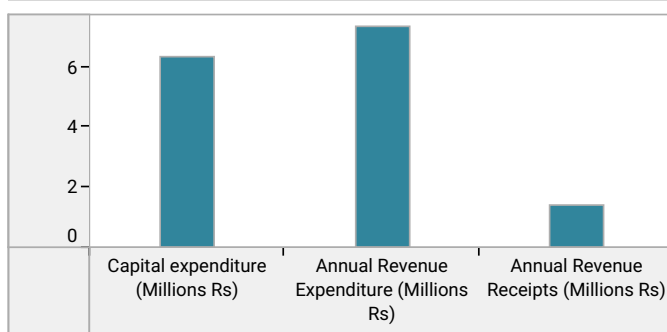
General Information

	2020
Area (Sq. Km)	22.3
Population	18,000
Households	3,881
Slum Population	4,693
Slum Households	1,145
Capital Receipts (Millions Rs)	42.3
Capital Expenditure (Millions Rs)	29.0
Revenue Receipts (Millions Rs)	50.7
Revenue Expenditure (Millions Rs)	71.3

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	2.0
Ground sources (MLD)	0.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	2,470
Water connections in slums	1,145
Days of supply per month	30

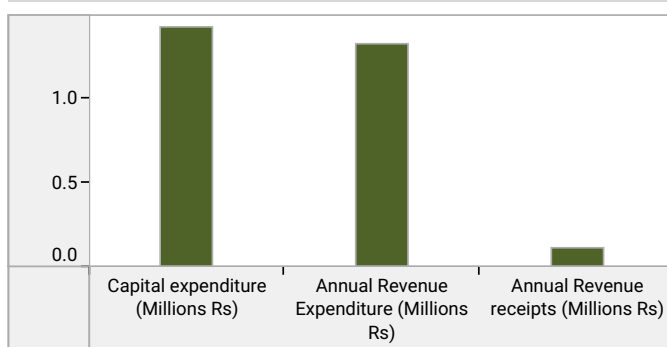
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,881
HHs dependent on functional community toilets	0
Properties with sewer connection	3,881
Total sewerage connections in slums	764
Properties with onsite sanitary disposal	338
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

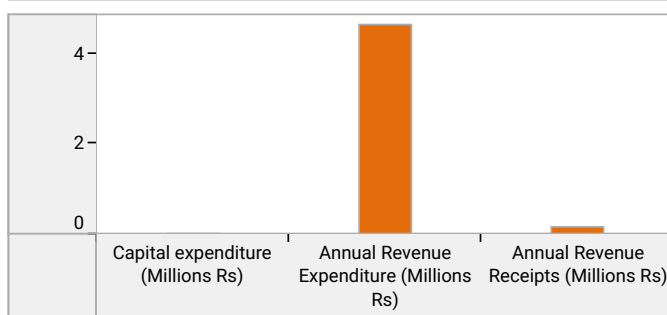
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,823
Door to Door collection - slums	1,145.0
Waste Generated (TPD)	5.8
Waste collected (TPD)	5.8
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.8

Financial Information



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

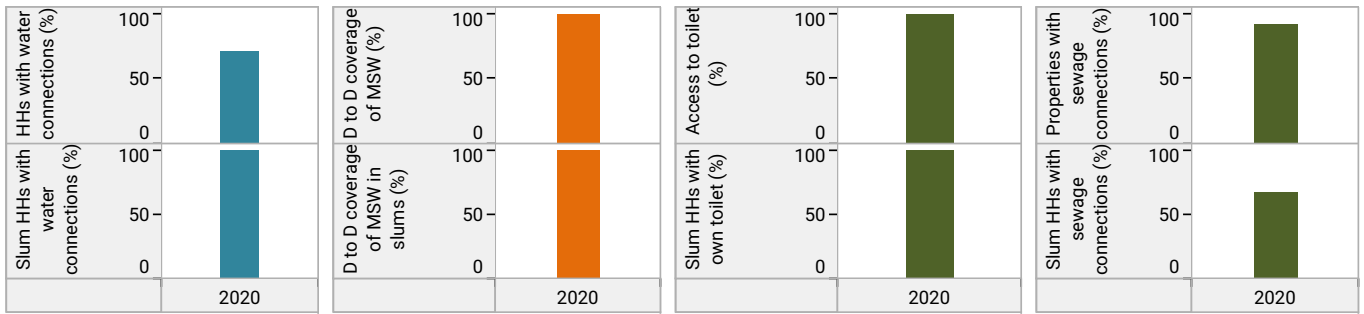
Sector Performance for 2020 : Chalal(Gujarat)

Water Supply

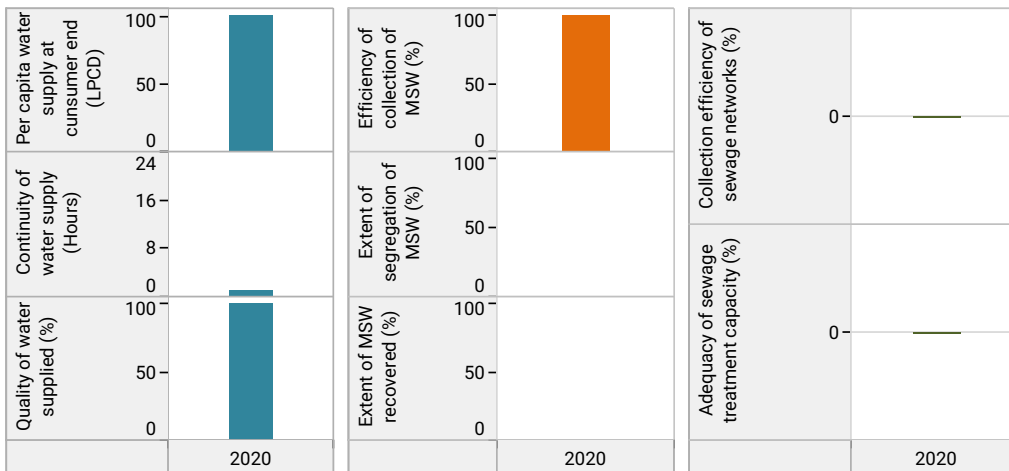
Solid Waste Management

Wastewater Management

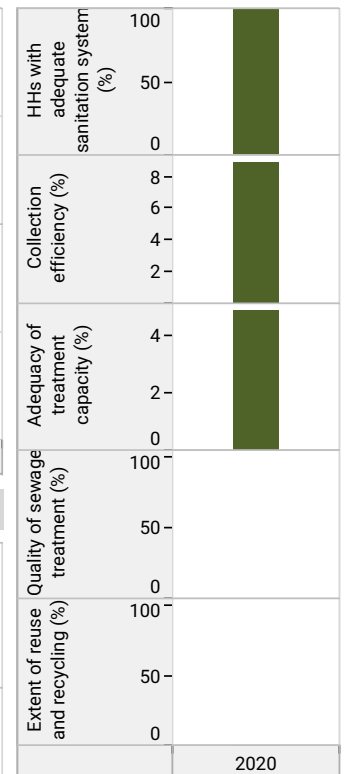
Coverage and Equity



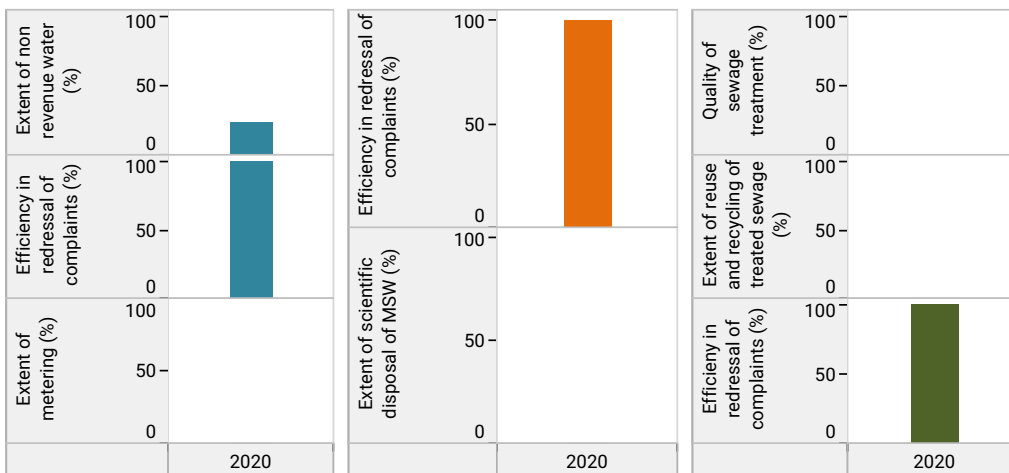
Service Level and Quality



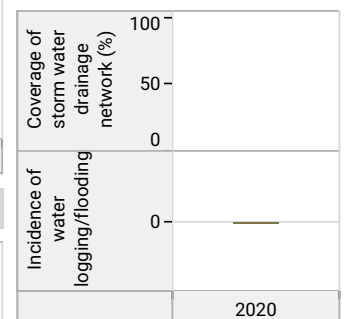
SanBenchmarks *



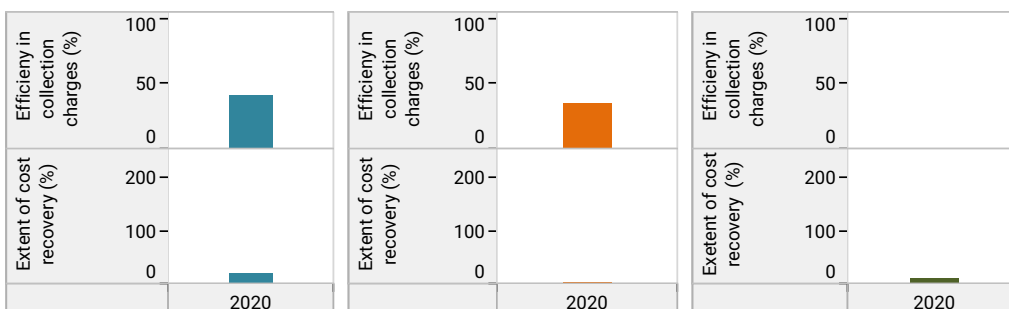
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Chanasma (Gujarat) : ULB Overview for 2020

Class : Class D



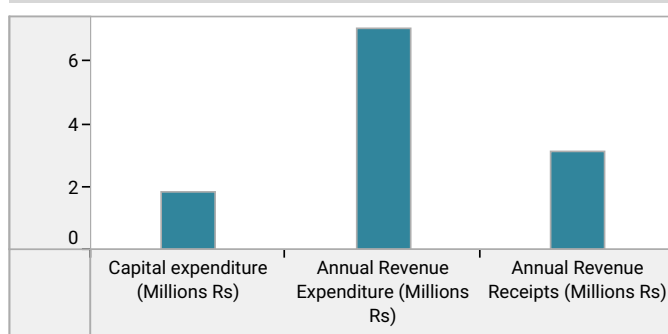
General Information

	2020
Area (Sq. Km)	2.5
Population	19,240
Households	4,053
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	46.4
Capital Expenditure (Millions Rs)	37.7
Revenue Receipts (Millions Rs)	29.4
Revenue Expenditure (Millions Rs)	20.6

Water Supply

	2020
Total water produced (MLD)	4.6
Surface sources (MLD)	0.7
Ground sources (MLD)	3.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	4,566
Water connections in slums	ND
Days of supply per month	30

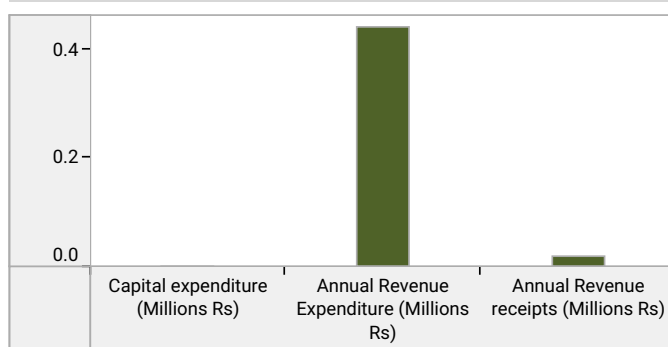
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,053
HHs dependent on functional community toilets	0
Properties with sewer connection	6,815
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,921
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

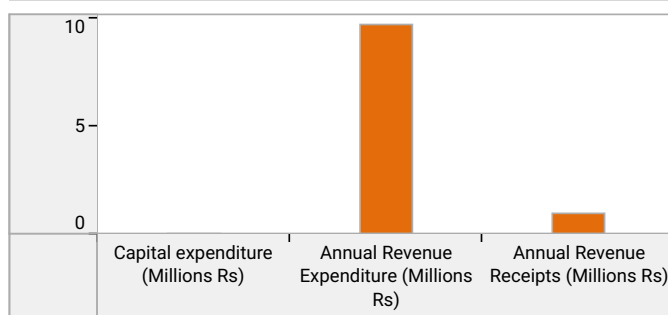
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,283
Door to Door collection - slums	ND
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)	6.0

Financial Information



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

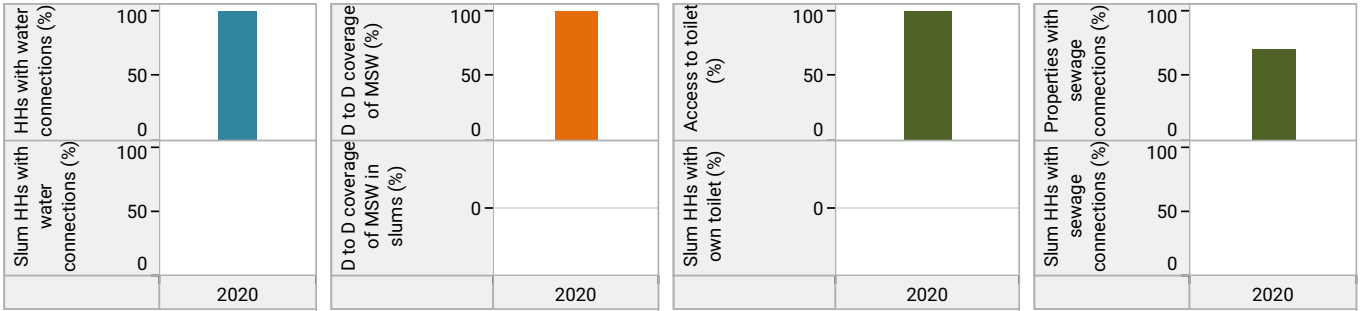
Sector Performance for 2020 : Chanasma(Gujarat)

Water Supply

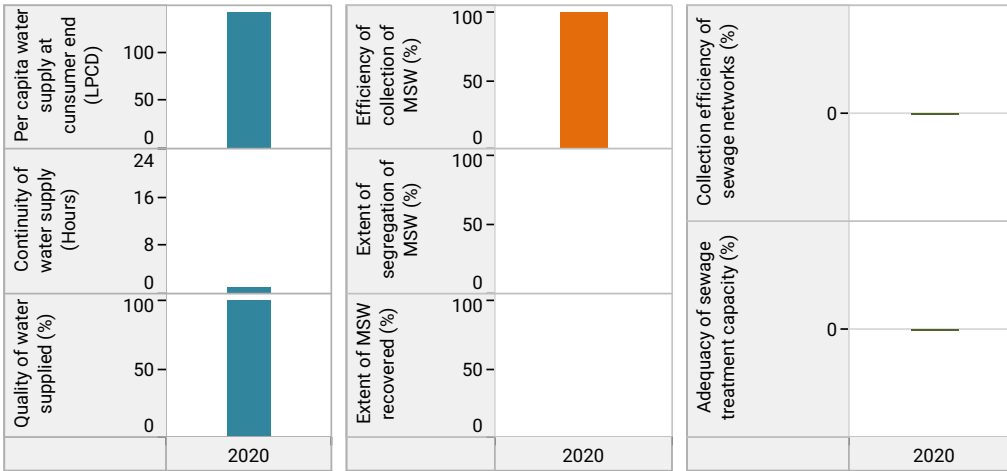
Solid Waste Management

Wastewater Management

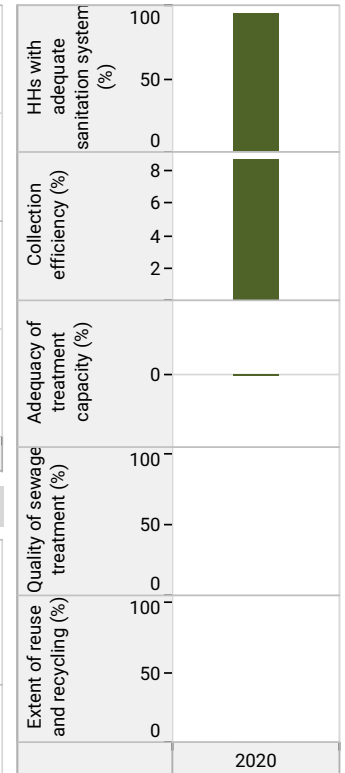
Coverage and Equity



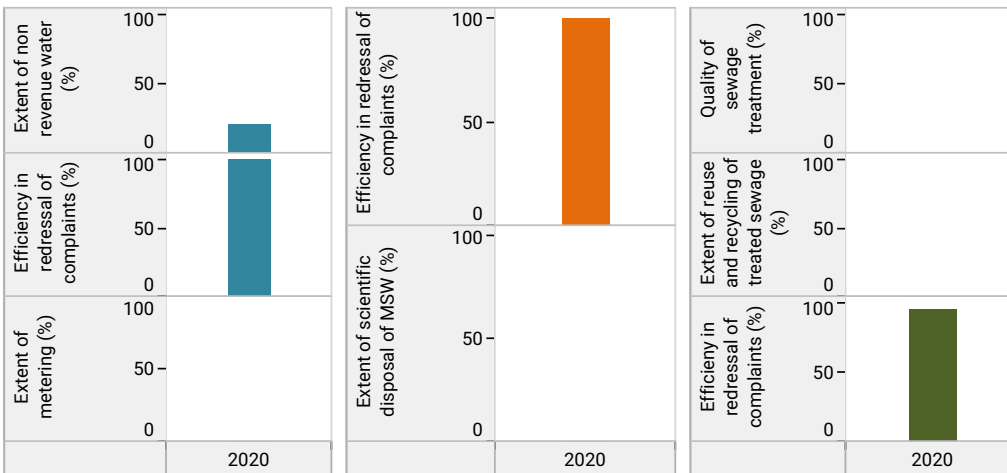
Service Level and Quality



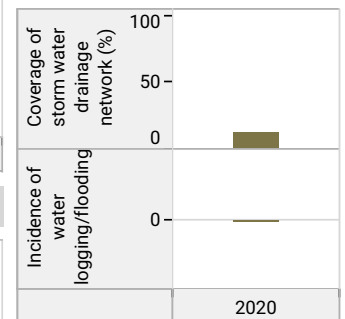
SanBenchmarks *



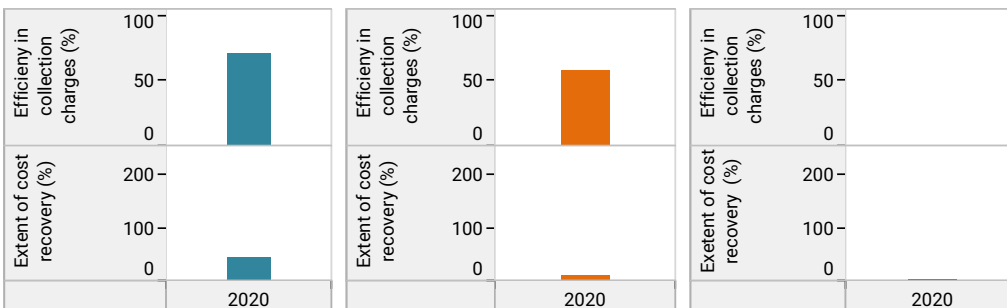
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Chorvad (Gujarat) : ULB Overview for 2020

Class : Class D



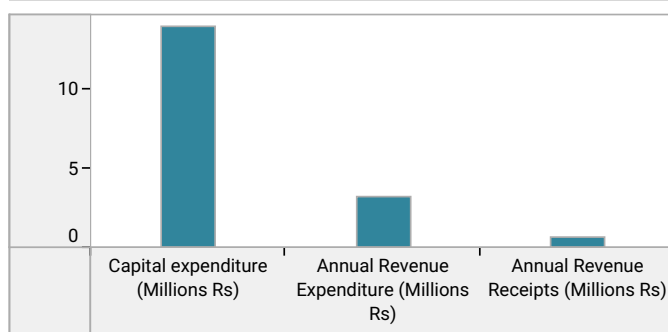
General Information

	2020
Area (Sq. Km)	21.5
Population	28,000
Households	6,260
Slum Population	13,232
Slum Households	3,308
Capital Receipts (Millions Rs)	19.1
Capital Expenditure (Millions Rs)	15.6
Revenue Receipts (Millions Rs)	20.4
Revenue Expenditure (Millions Rs)	19.6

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)	15
Total water supply connections	2,783
Water connections in slums	2,415
Days of supply per month	15

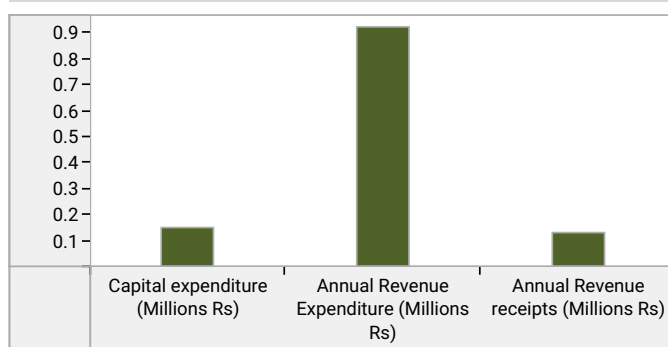
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,215
HHs dependent on functional community toilets	45
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,245
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

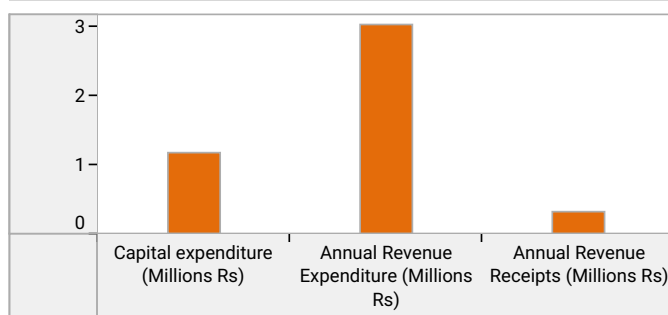
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,247
Door to Door collection - slums	3,308.0
Waste Generated (TPD)	10.8
Waste collected (TPD)	10.8
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.8

Financial Information



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

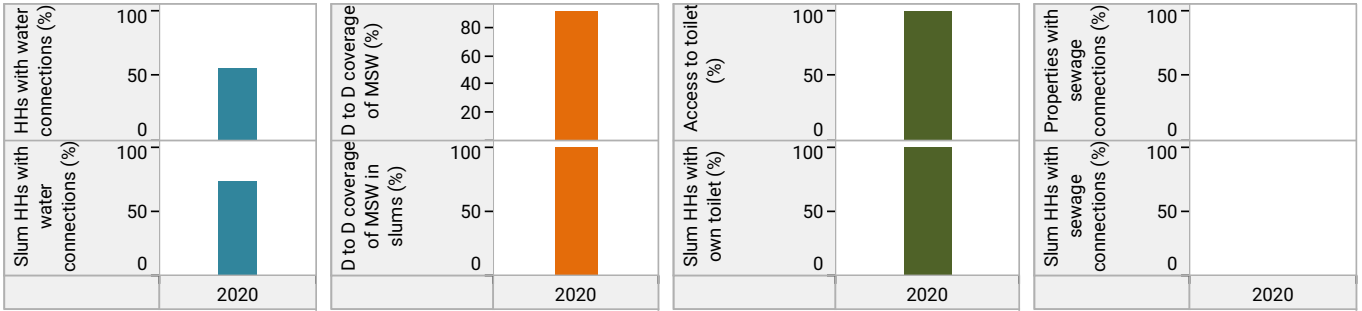
Sector Performance for 2020 : Chorvad(Gujarat)

Water Supply

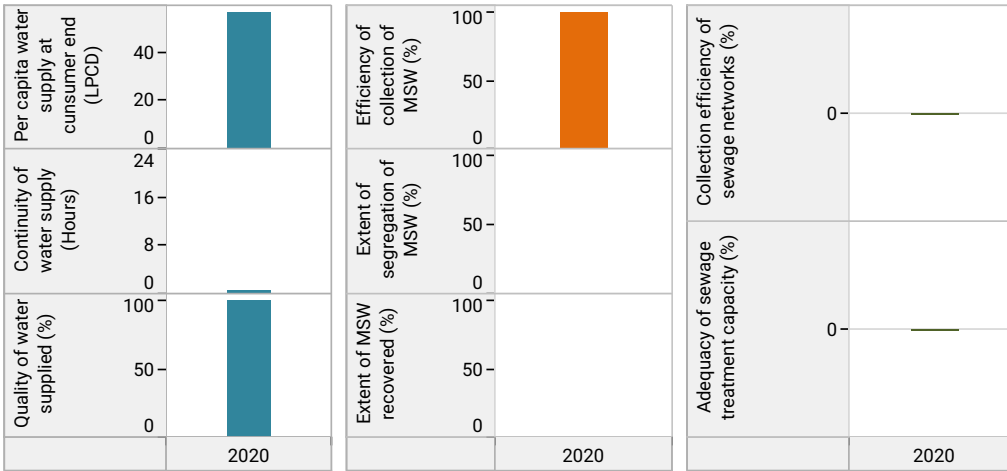
Solid Waste Management

Wastewater Management

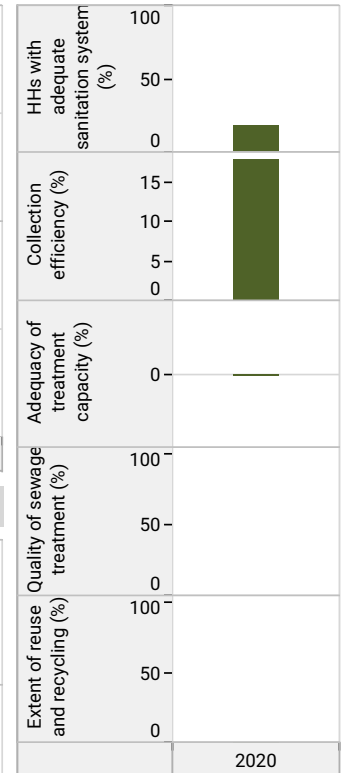
Coverage and Equity



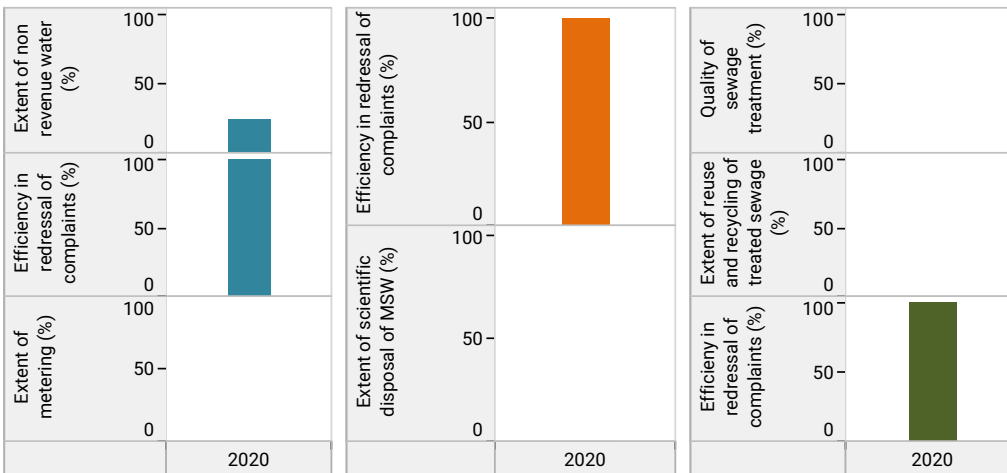
Service Level and Quality



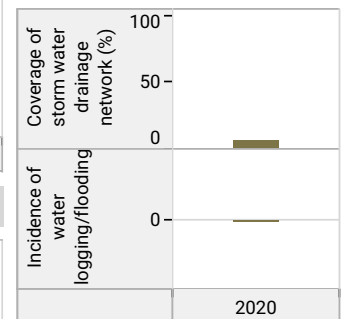
SanBenchmarks *



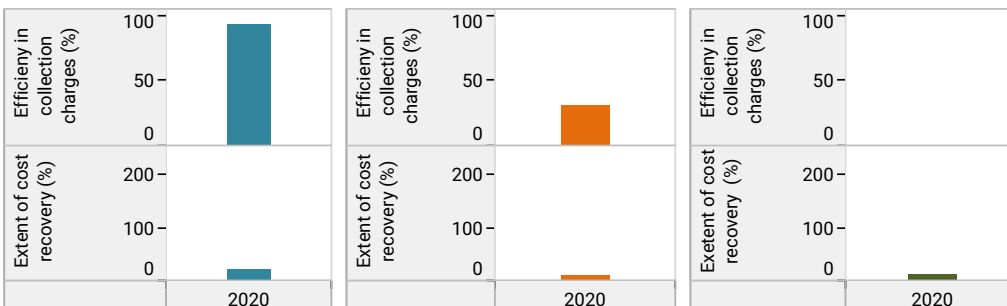
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Chotila (Gujarat) : ULB Overview for 2020

Class : Class D



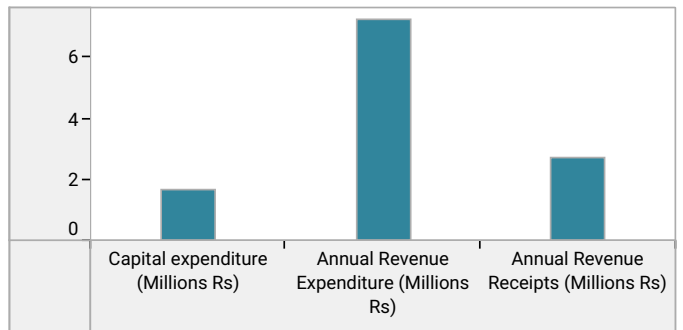
General Information

	2020
Area (Sq. Km)	8.5
Population	28,320
Households	5,478
Slum Population	1,250
Slum Households	265
Capital Receipts (Millions Rs)	66.3
Capital Expenditure (Millions Rs)	2.7
Revenue Receipts (Millions Rs)	5.4
Revenue Expenditure (Millions Rs)	18.0

Water Supply

	2020
Total water produced (MLD)	4.6
Surface sources (MLD)	1.8
Ground sources (MLD)	2.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	4,484
Water connections in slums	215
Days of supply per month	30

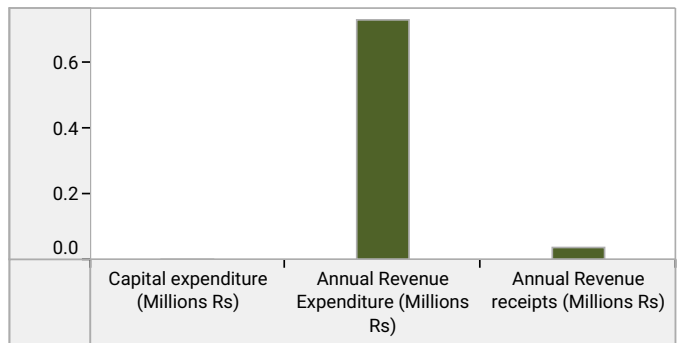
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,478
HHs dependent on functional community toilets	0
Properties with sewer connection	7,698
Total sewerage connections in slums	212
Properties with onsite sanitary disposal	2,084
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

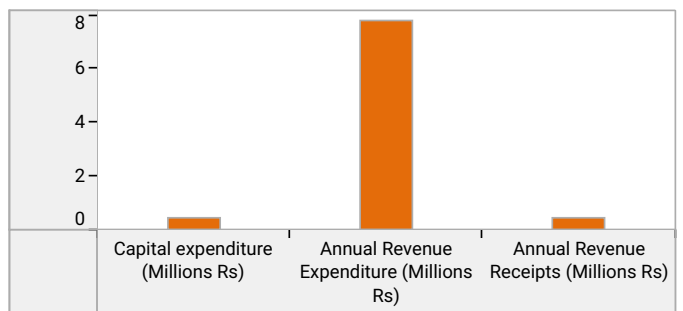
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,540
Door to Door collection - slums	265.0
Waste Generated (TPD)	10.0
Waste collected (TPD)	10.0
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.

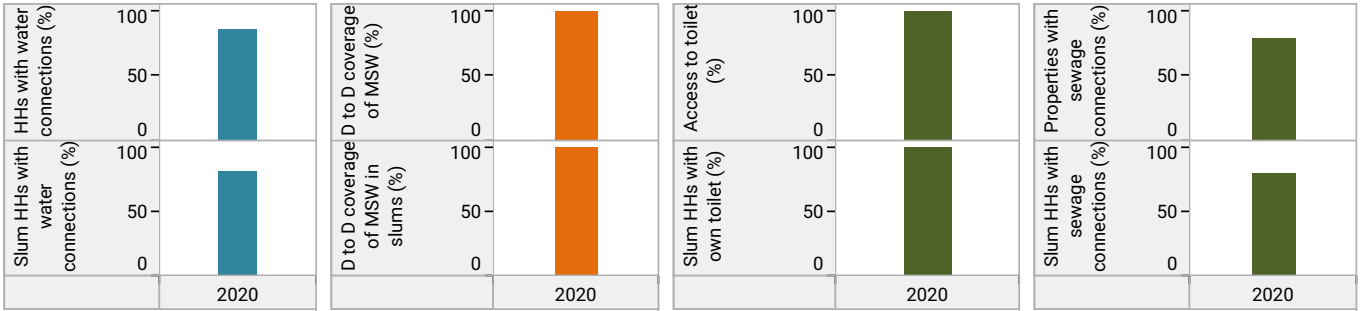
Sector Performance for 2020 : Chotila(Gujarat)

Water Supply

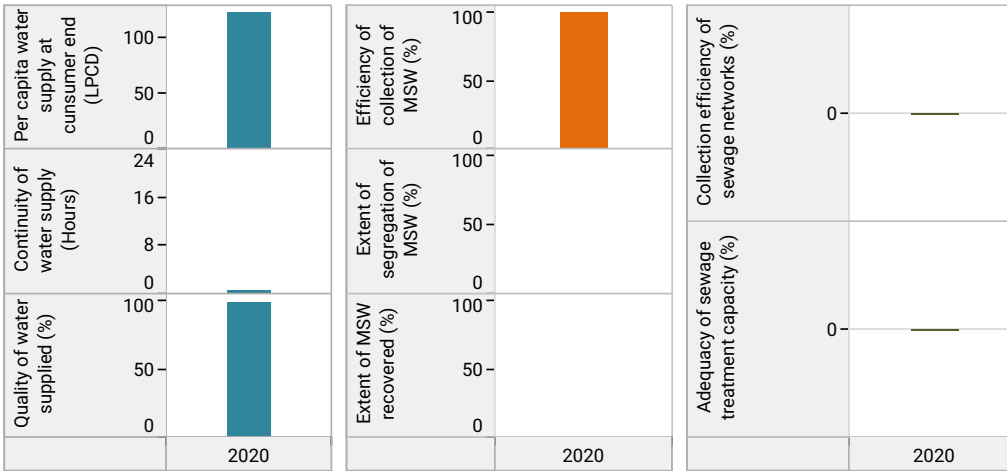
Solid Waste Management

Wastewater Management

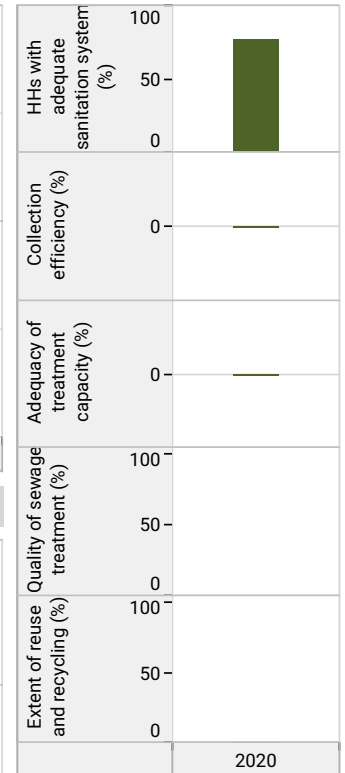
Coverage and Equity



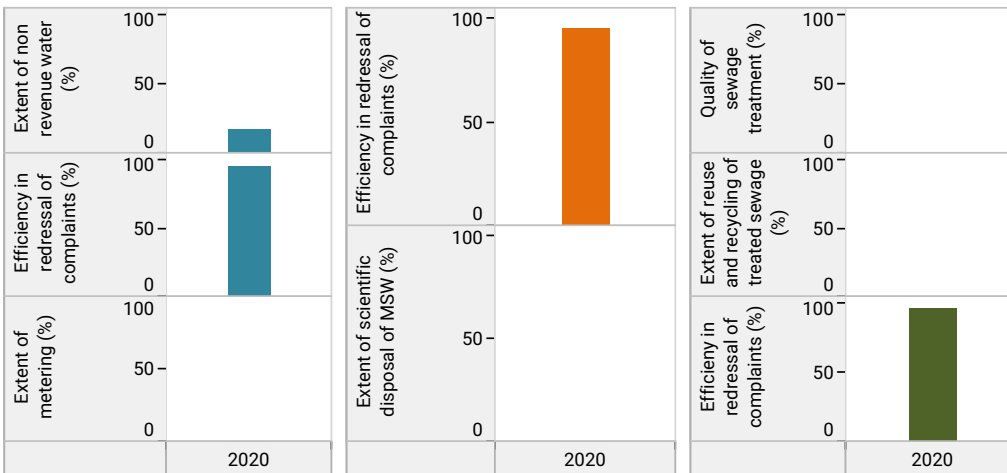
Service Level and Quality



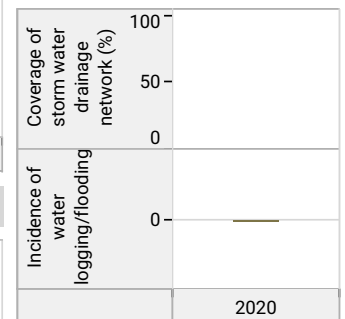
SanBenchmarks *



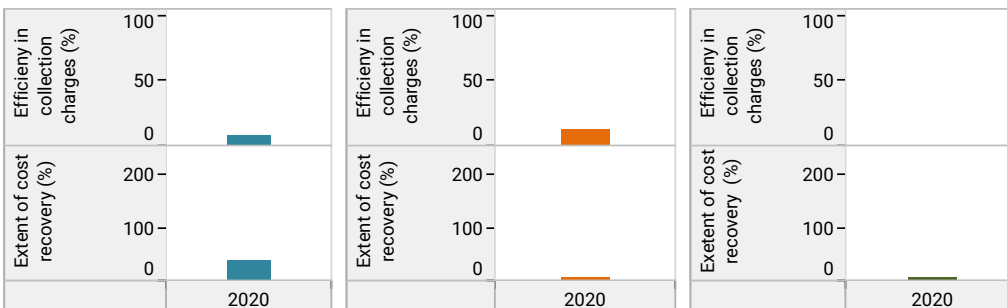
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Damnagar (Gujarat) : ULB Overview for 2020

Class : Class D



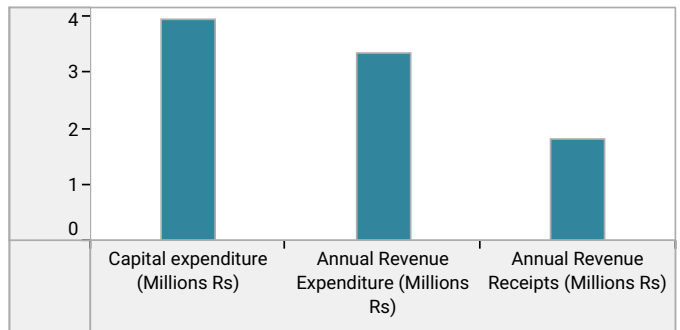
General Information

	2020
Area (Sq. Km)	12.0
Population	22,005
Households	4,150
Slum Population	4,251
Slum Households	779
Capital Receipts (Millions Rs)	48.8
Capital Expenditure (Millions Rs)	35.4
Revenue Receipts (Millions Rs)	9.7
Revenue Expenditure (Millions Rs)	13.8

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)	12
Total water supply connections	3,235
Water connections in slums	600
Days of supply per month	15

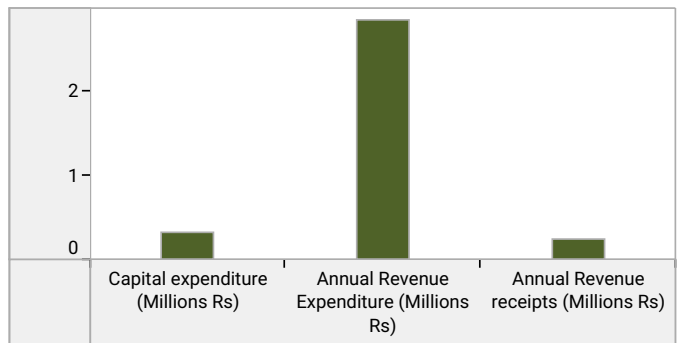
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,150
HHs dependent on functional community toilets	0
Properties with sewer connection	5,150
Total sewerage connections in slums	779
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

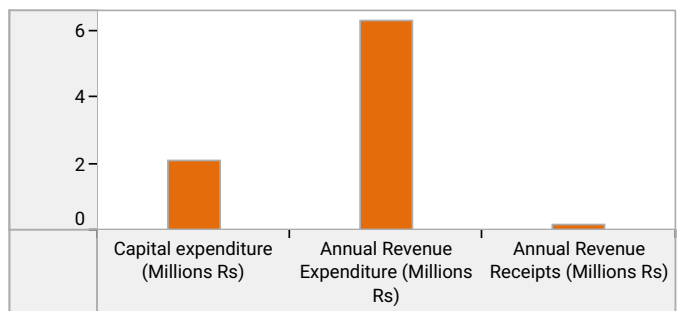
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,140
Door to Door collection - slums	779.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	ND
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.

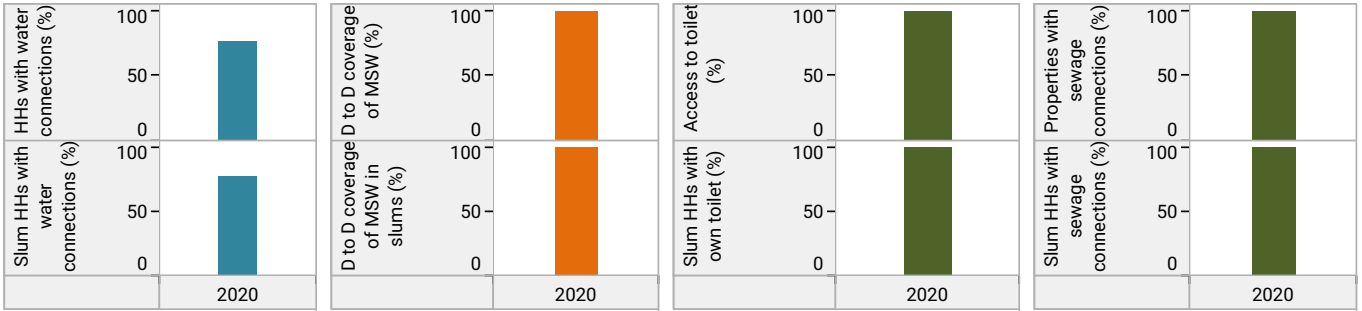
Sector Performance for 2020 : Damnagar(Gujarat)

Water Supply

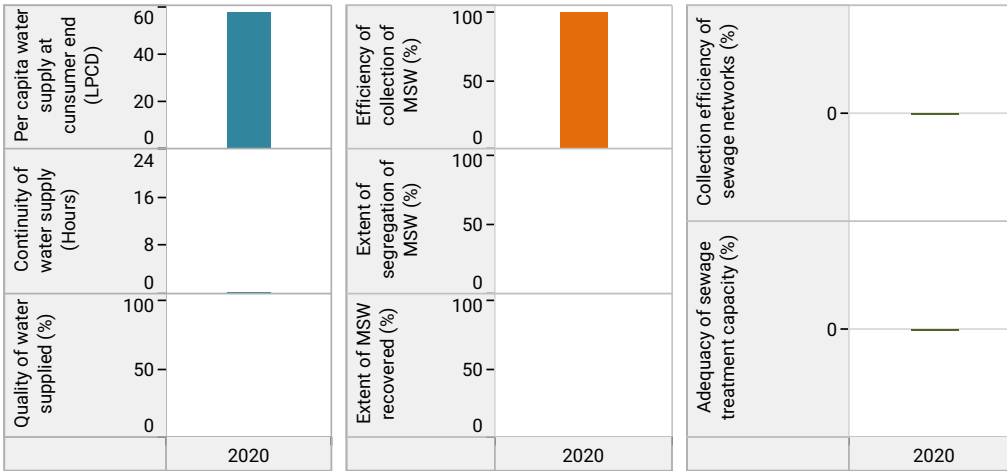
Solid Waste Management

Wastewater Management

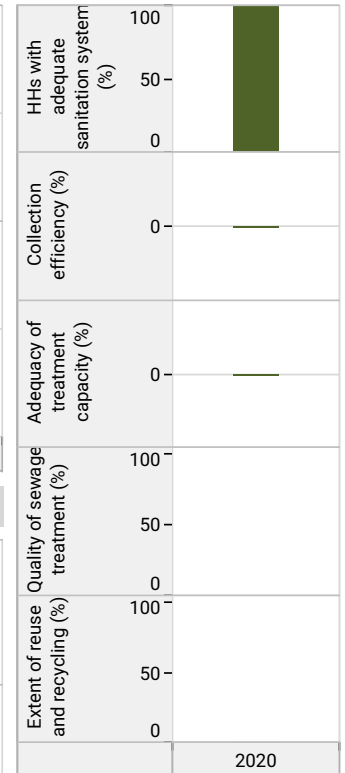
Coverage and Equity



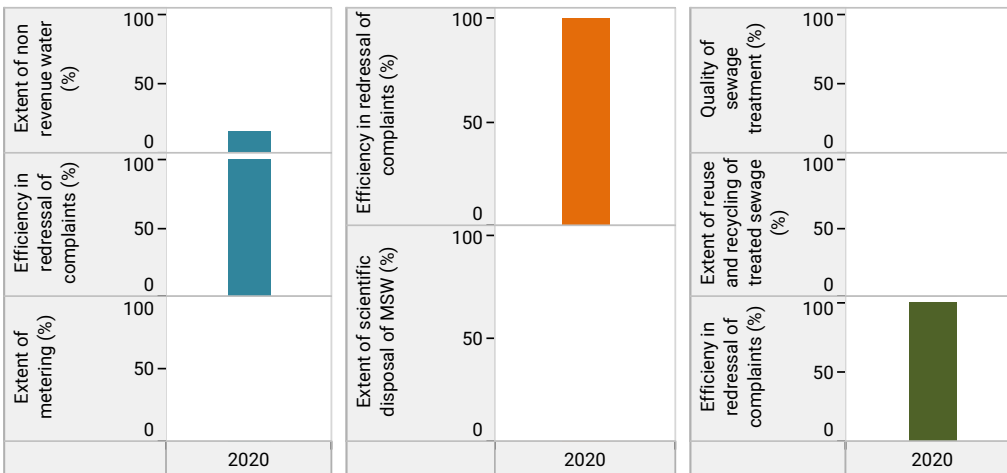
Service Level and Quality



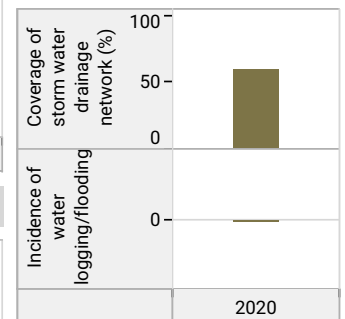
SanBenchmarks *



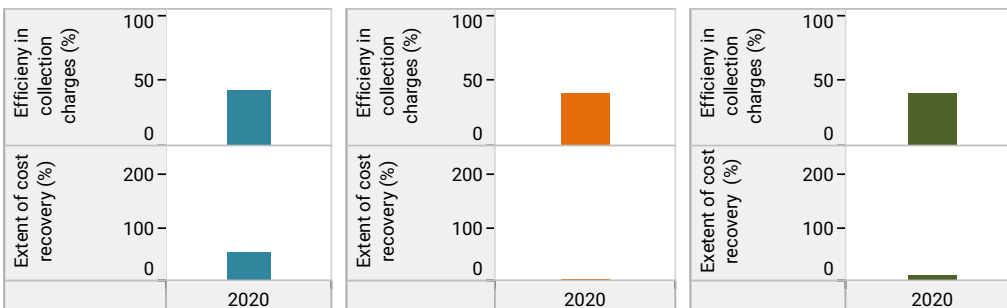
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

DevagadhBariya (Gujarat) : ULB Overview for 2020

Class : Class D



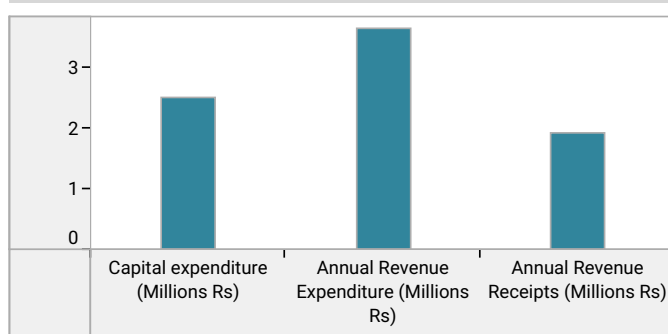
General Information

	2020
Area (Sq. Km)	10.3
Population	23,150
Households	4,419
Slum Population	5,700
Slum Households	1,200
Capital Receipts (Millions Rs)	159.7
Capital Expenditure (Millions Rs)	50.2
Revenue Receipts (Millions Rs)	33.2
Revenue Expenditure (Millions Rs)	17.8

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)	6
Total water supply connections	3,510
Water connections in slums	570
Days of supply per month	15

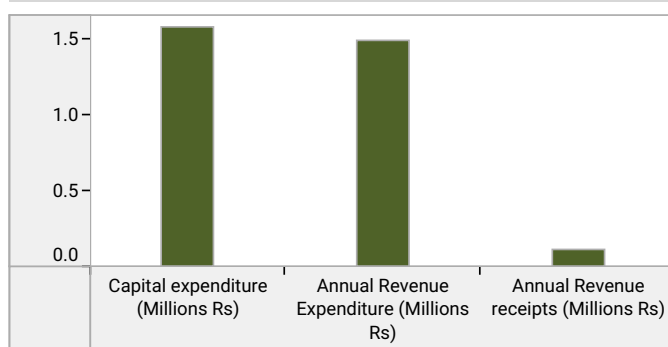
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,419
HHS dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	7,600
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

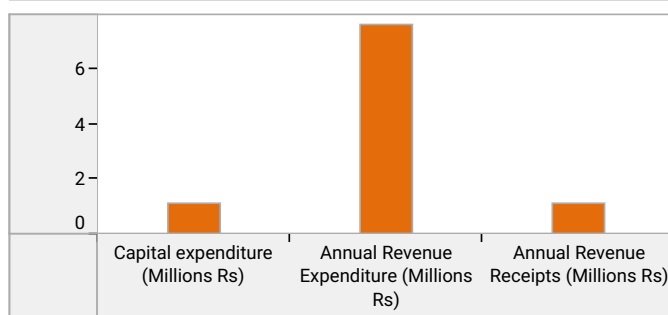
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,019
Door to Door collection - slums	1,200.0
Waste Generated (TPD)	10.2
Waste collected (TPD)	10.2
Total waste processed in the ULB (TPD)	2.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.0

Financial Information



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

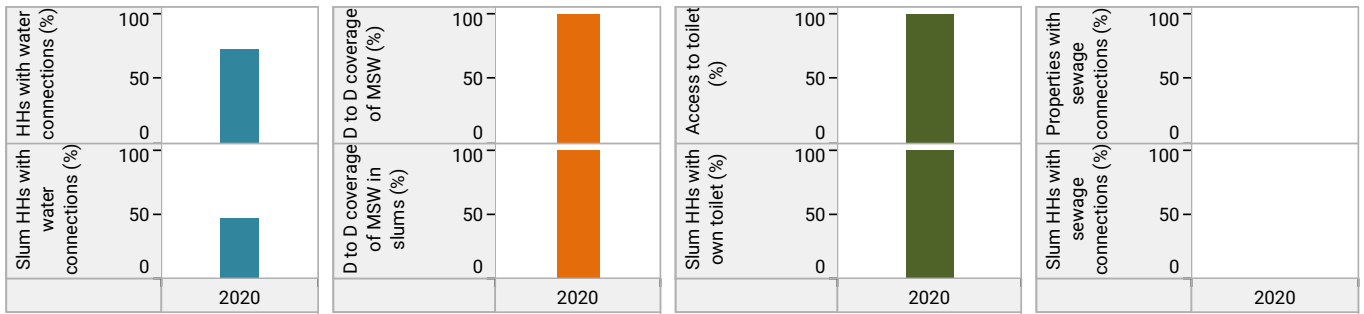
Sector Performance for 2020 : DevagadhBariya(Gujarat)

Water Supply

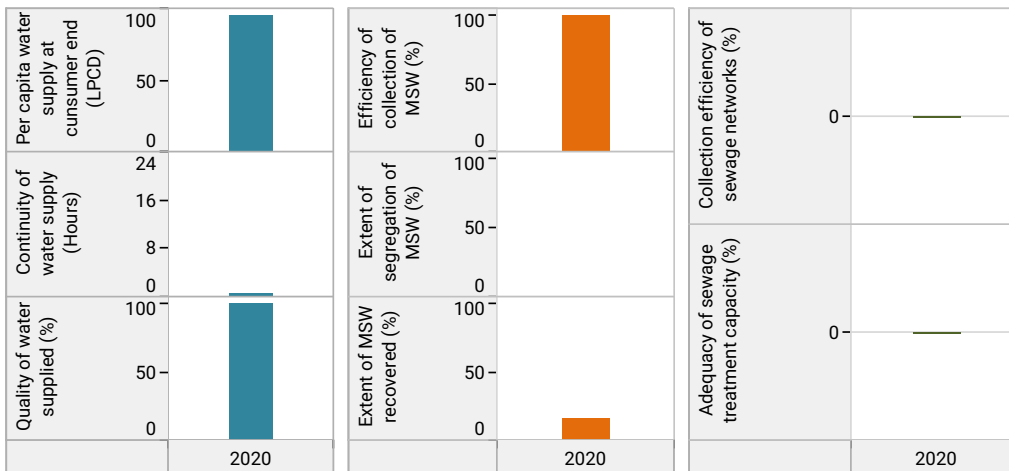
Solid Waste Management

Wastewater Management

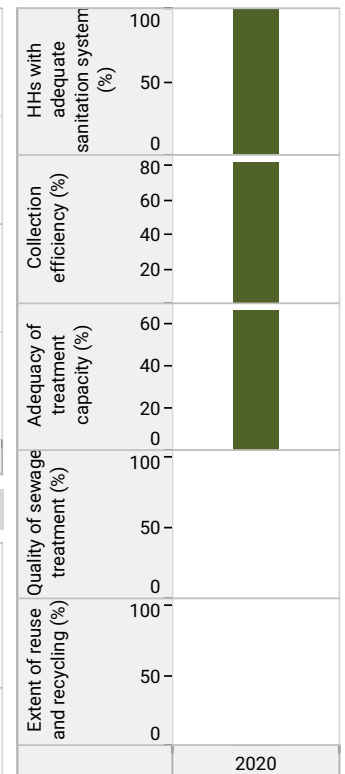
Coverage and Equity



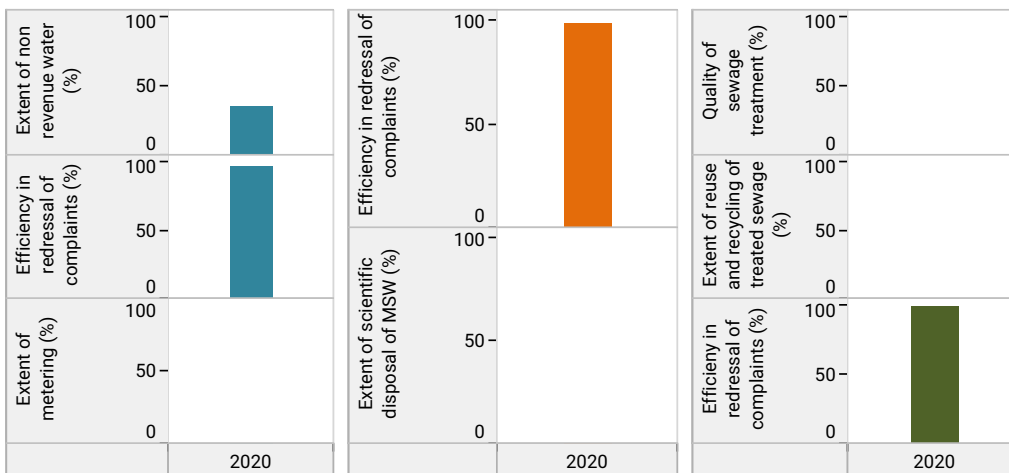
Service Level and Quality



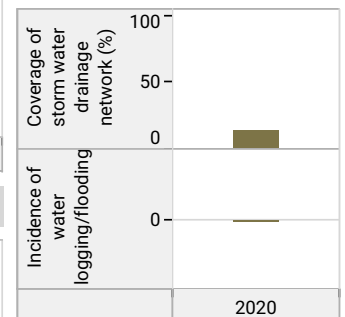
SanBenchmarks *



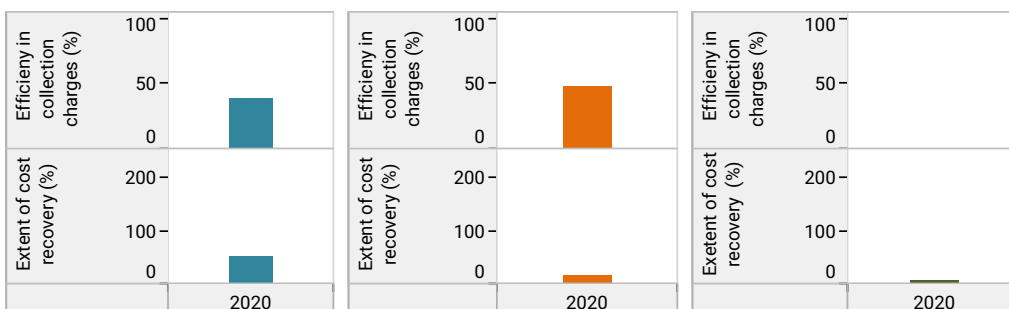
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Dharampur (Gujarat) : ULB Overview for 2020

Class : Class D



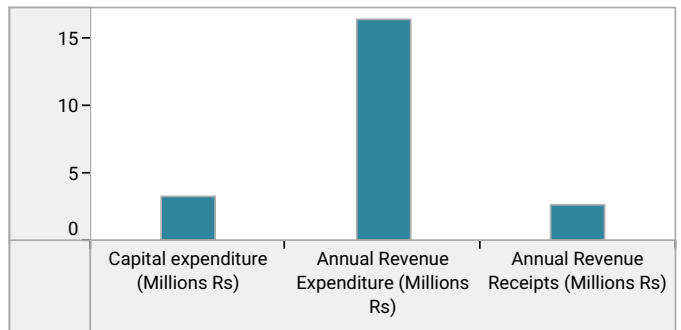
General Information

	2020
Area (Sq. Km)	15.5
Population	31,868
Households	6,378
Slum Population	1,533
Slum Households	264
Capital Receipts (Millions Rs)	189.1
Capital Expenditure (Millions Rs)	48.6
Revenue Receipts (Millions Rs)	89.9
Revenue Expenditure (Millions Rs)	76.8

Water Supply

	2020
Total water produced (MLD)	5.4
Surface sources (MLD)	4.1
Ground sources (MLD)	1.3
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	14
Total water supply connections	4,243
Water connections in slums	210
Days of supply per month	30

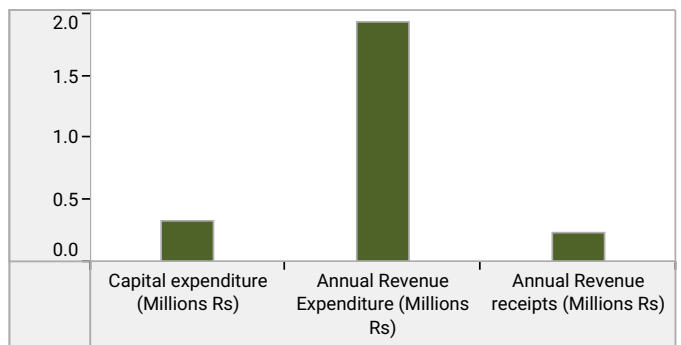
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,378
HHs dependent on functional community toilets	0
Properties with sewer connection	3,240
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	6,871
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

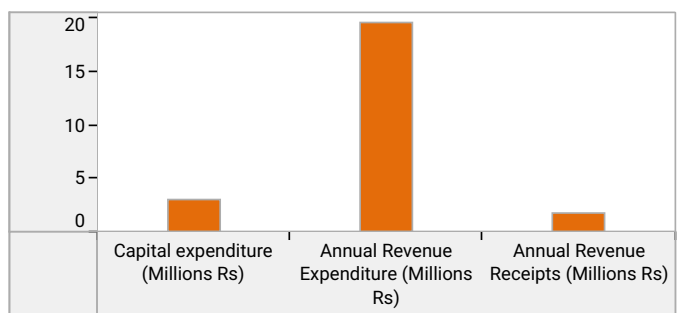
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,936
Door to Door collection - slums	264.0
Waste Generated (TPD)	11.0
Waste collected (TPD)	11.0
Total waste processed in the ULB (TPD)	0.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	11.0

Financial Information



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

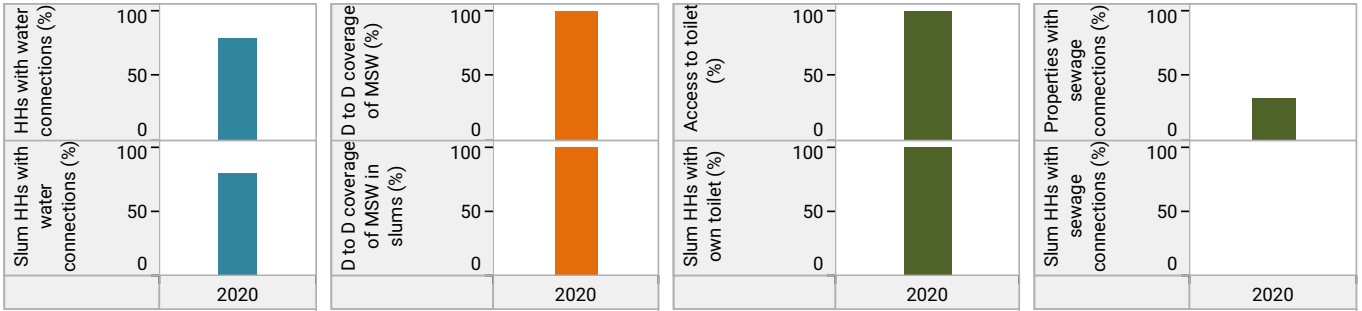
Sector Performance for 2020 : Dharampur(Gujarat)

Water Supply

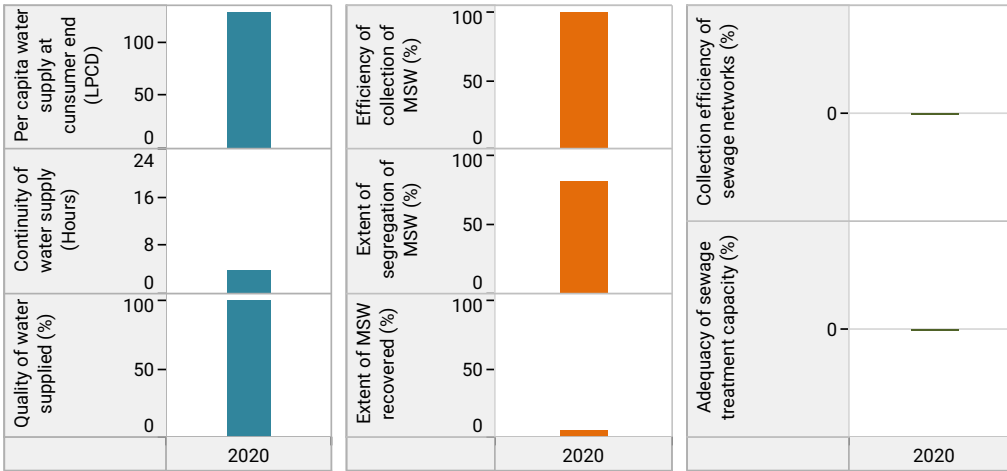
Solid Waste Management

Wastewater Management

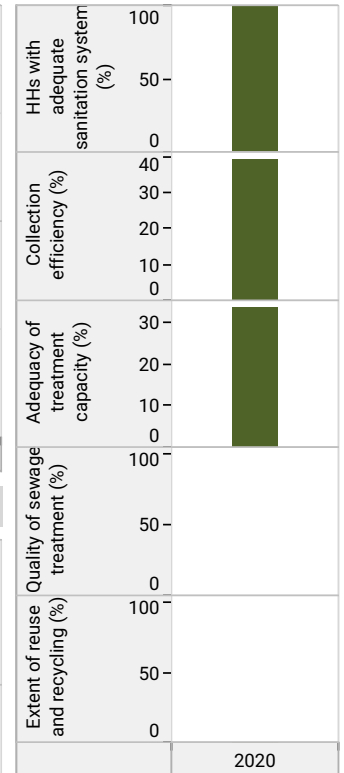
Coverage and Equity



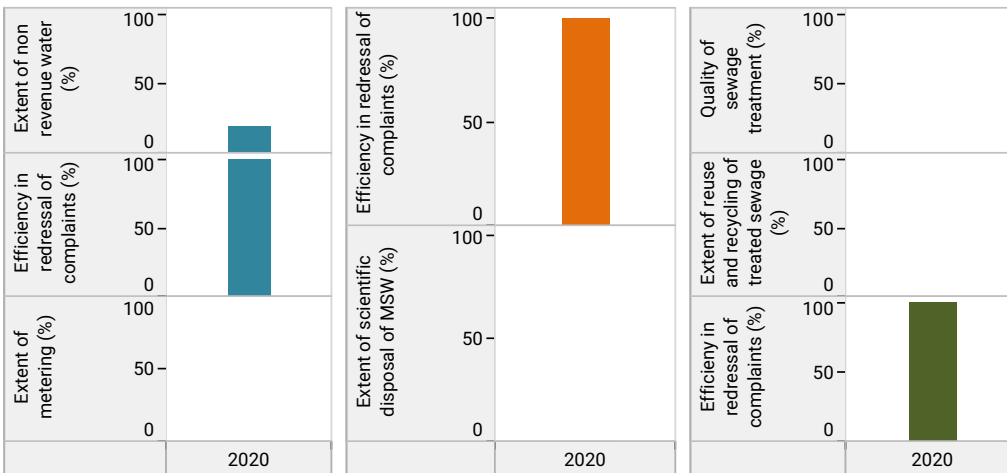
Service Level and Quality



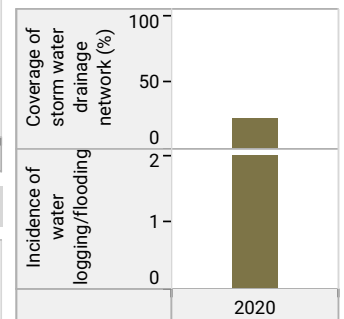
SanBenchmarks *



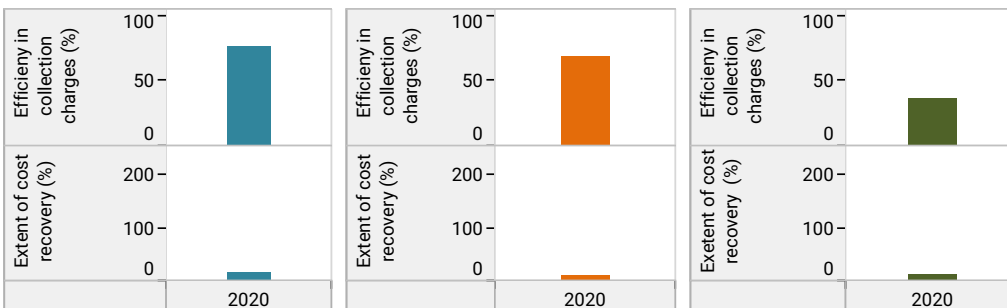
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Gandevi (Gujarat) : ULB Overview for 2020

Class : Class D



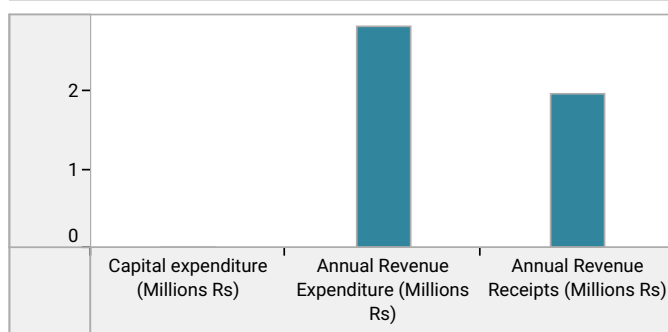
General Information

	2020
Area (Sq. Km)	4.5
Population	18,620
Households	4,208
Slum Population	6,311
Slum Households	1,532
Capital Receipts (Millions Rs)	120.9
Capital Expenditure (Millions Rs)	43.4
Revenue Receipts (Millions Rs)	28.6
Revenue Expenditure (Millions Rs)	28.6

Water Supply

	2020
Total water produced (MLD)	4.0
Surface sources (MLD)	1.1
Ground sources (MLD)	2.9
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,066
Water connections in slums	1,300
Days of supply per month	30

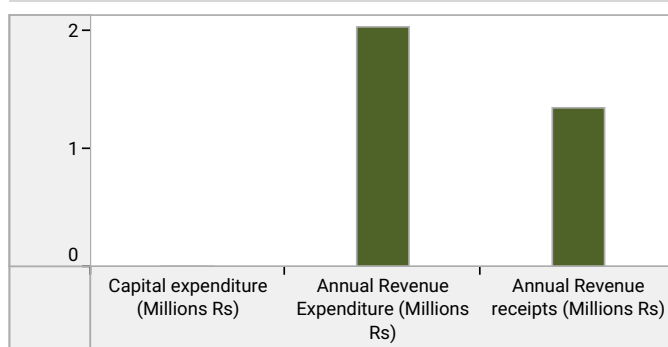
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,208
HHs dependent on functional community toilets	0
Properties with sewer connection	2,537
Total sewerage connections in slums	1,133
Properties with onsite sanitary disposal	3,753
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

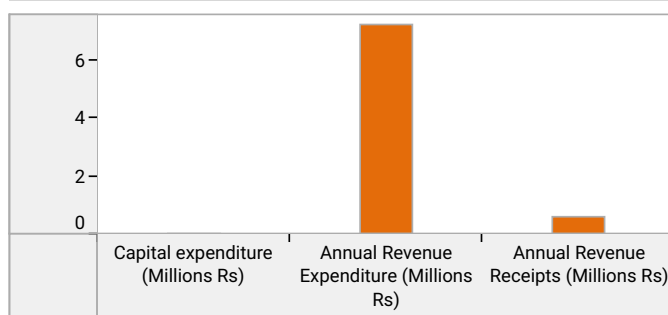
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,302
Door to Door collection - slums	1,532.0
Waste Generated (TPD)	5.9
Waste collected (TPD)	5.9
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	5.9

Financial Information



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

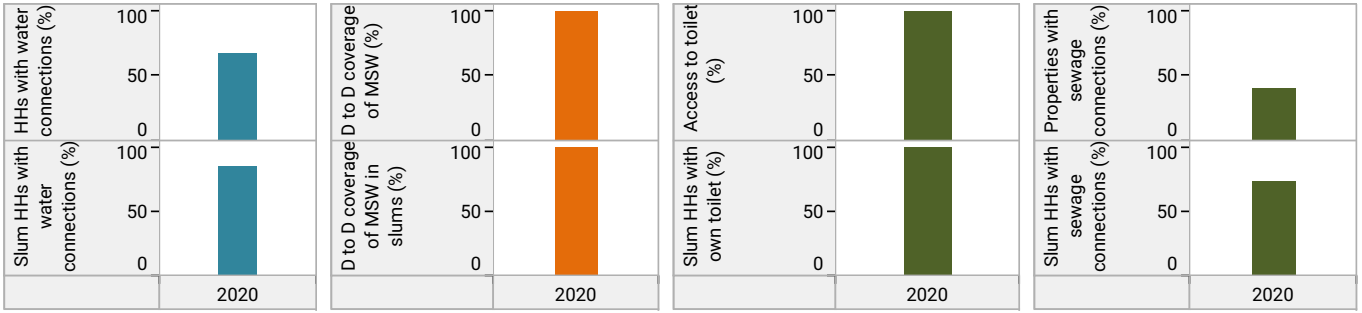
Sector Performance for 2020 : Gandevi(Gujarat)

Water Supply

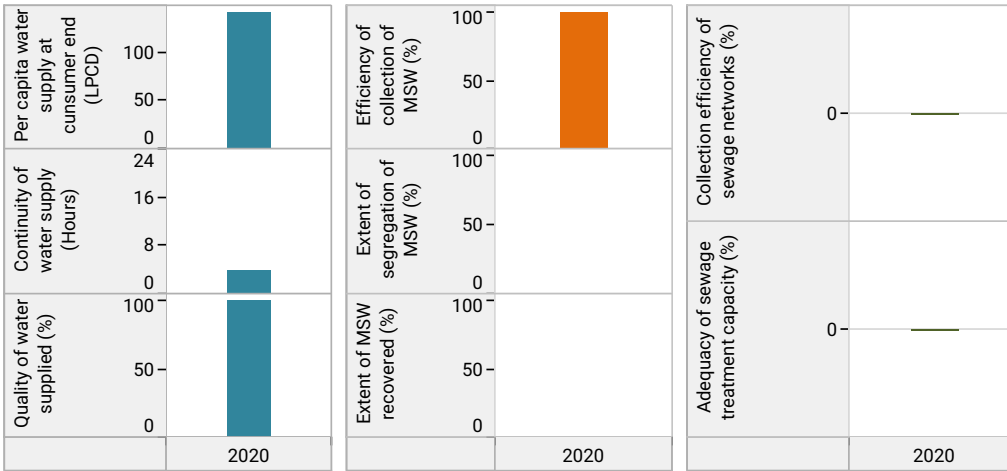
Solid Waste Management

Wastewater Management

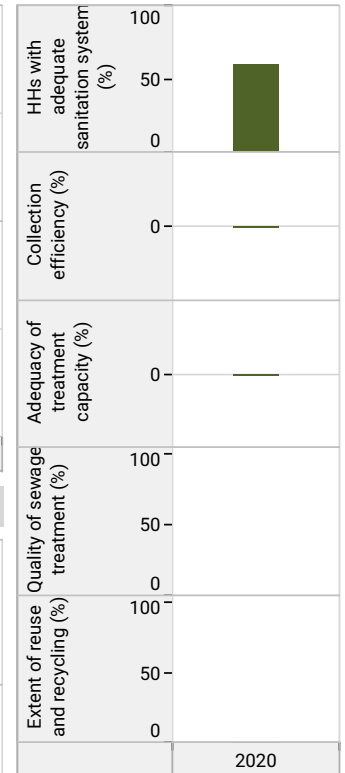
Coverage and Equity



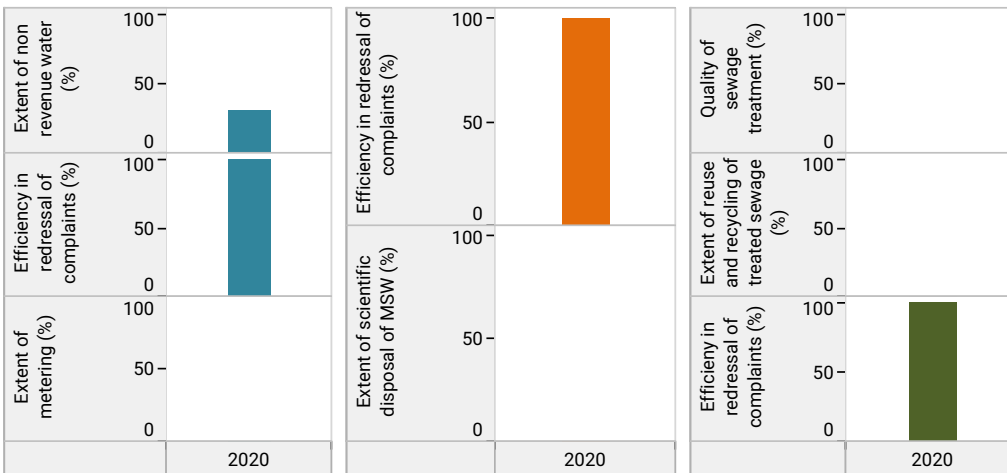
Service Level and Quality



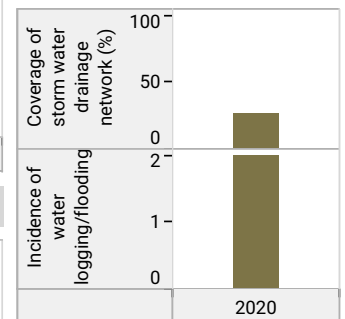
SanBenchmarks *



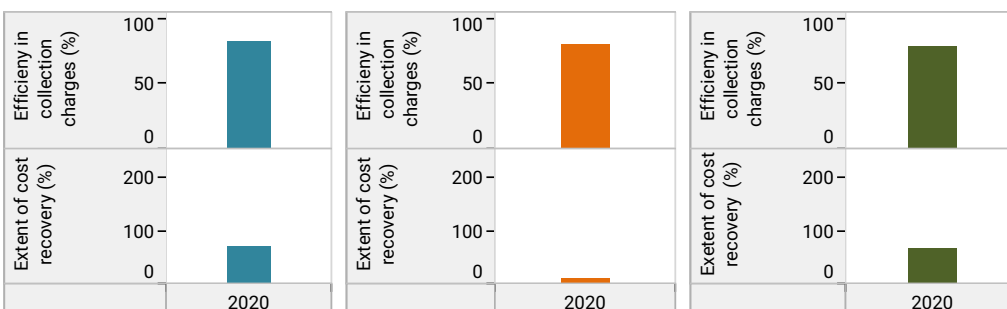
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Harij (Gujarat) : ULB Overview for 2020

Class : Class D



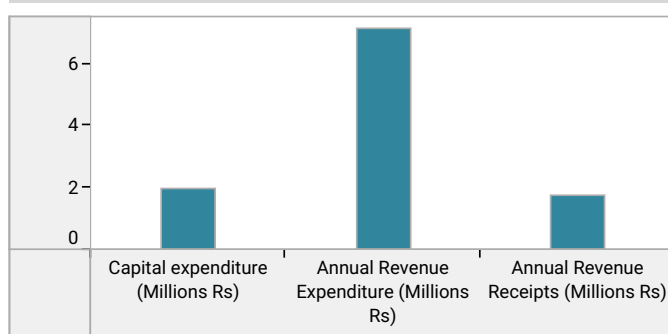
General Information

	2020
Area (Sq. Km)	4.0
Population	22,748
Households	4,768
Slum Population	3,852
Slum Households	707
Capital Receipts (Millions Rs)	62.0
Capital Expenditure (Millions Rs)	65.2
Revenue Receipts (Millions Rs)	19.6
Revenue Expenditure (Millions Rs)	20.4

Water Supply

	2020
Total water produced (MLD)	3.1
Surface sources (MLD)	2.1
Ground sources (MLD)	1.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	4
Total water supply connections	4,820
Water connections in slums	707
Days of supply per month	30

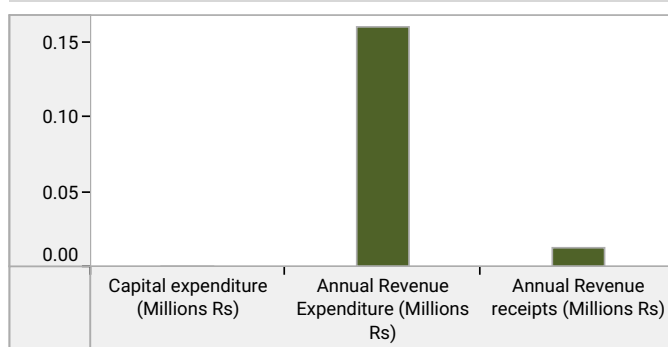
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,768
HHs dependent on functional community toilets	0
Properties with sewer connection	8,532
Total sewerage connections in slums	707
Properties with onsite sanitary disposal	2,455
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

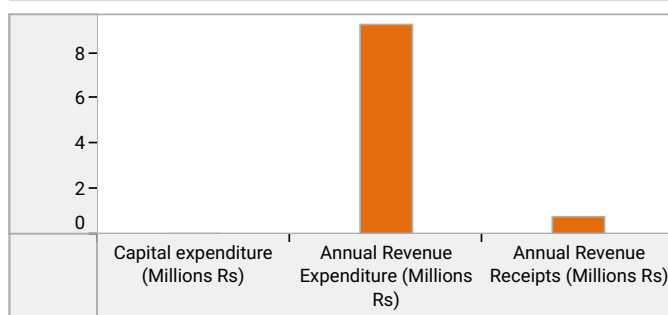
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,484
Door to Door collection - slums	707.0
Waste Generated (TPD)	6.4
Waste collected (TPD)	6.4
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.4

Financial Information



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

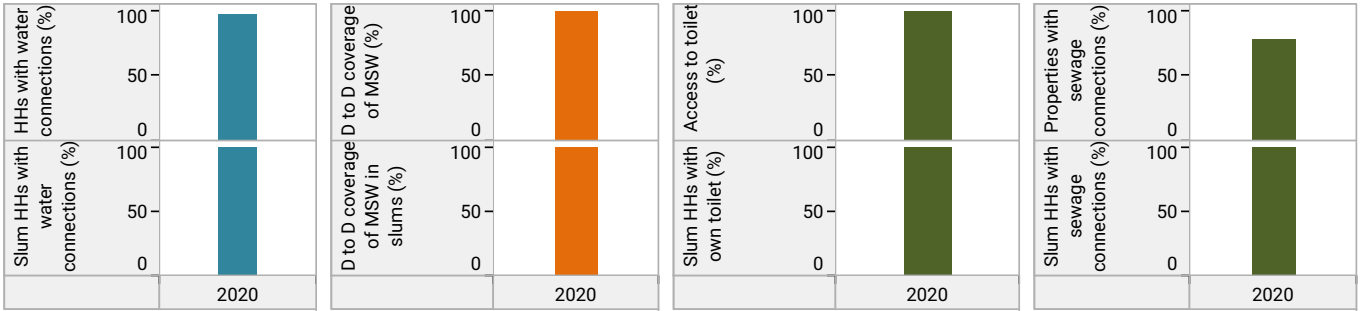
Sector Performance for 2020 : Harij(Gujarat)

Water Supply

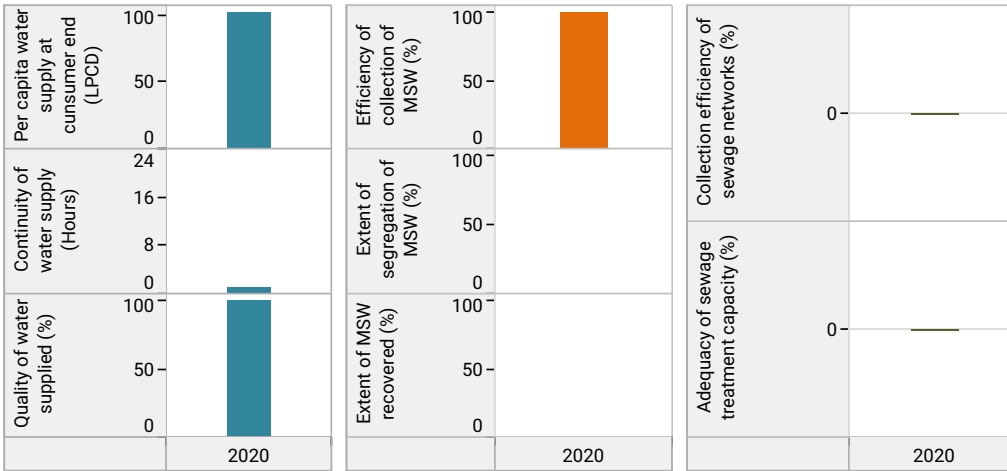
Solid Waste Management

Wastewater Management

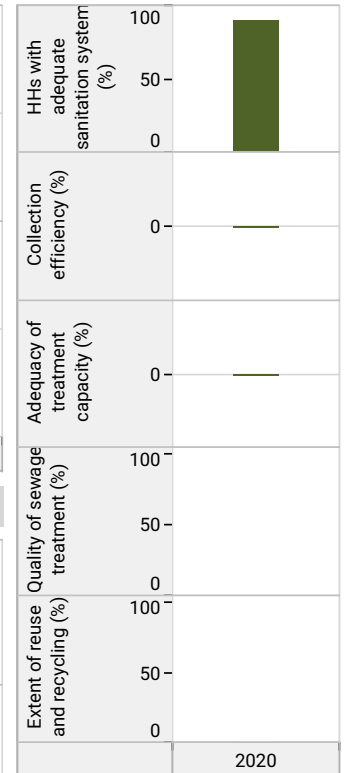
Coverage and Equity



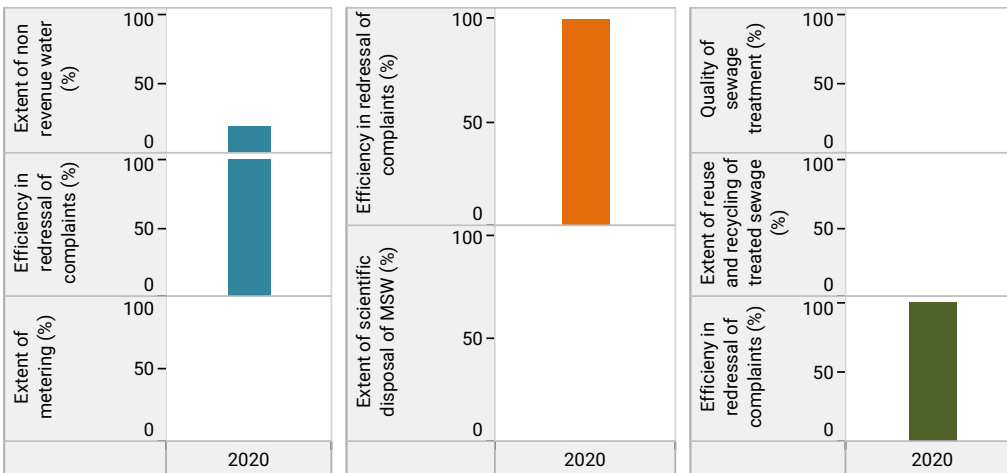
Service Level and Quality



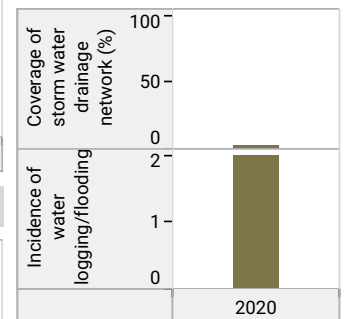
SanBenchmarks *



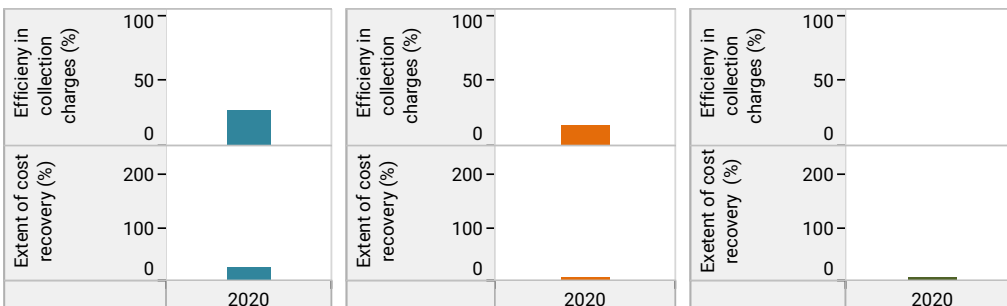
Efficiency in Service Operations



Storm Water Drainage



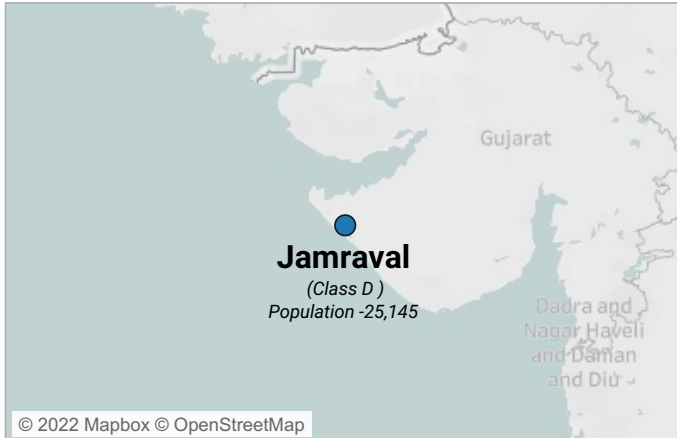
Financial Sustainability



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

Jamraval (Gujarat) : ULB Overview for 2020

Class : Class D



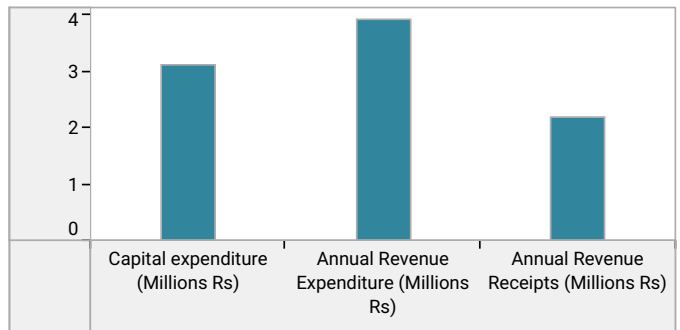
General Information

	2020
Area (Sq. Km)	41.7
Population	25,145
Households	3,949
Slum Population	1,218
Slum Households	210
Capital Receipts (Millions Rs)	47.6
Capital Expenditure (Millions Rs)	33.0
Revenue Receipts (Millions Rs)	8.4
Revenue Expenditure (Millions Rs)	8.5

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	2.5
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	28
Total water supply connections	3,577
Water connections in slums	180
Days of supply per month	15

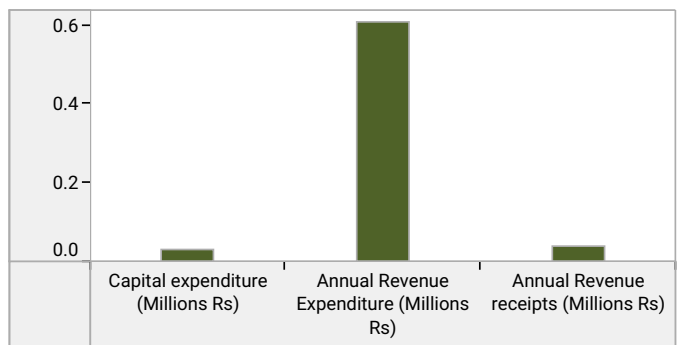
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,887
HHs dependent on functional community toilets	62
Properties with sewer connection	3,801
Total sewerage connections in slums	42
Properties with onsite sanitary disposal	1,898
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

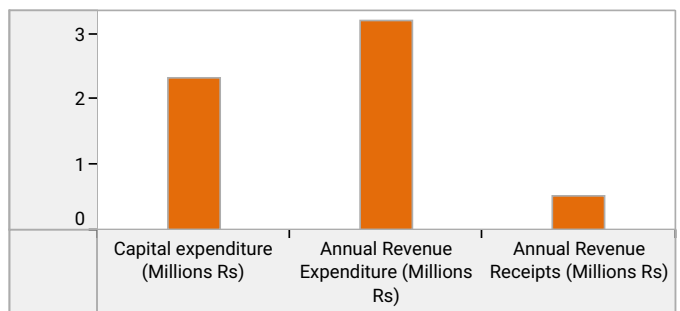
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,690
Door to Door collection - slums	210.0
Waste Generated (TPD)	5.1
Waste collected (TPD)	5.1
Total waste processed in the ULB (TPD)	ND
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.

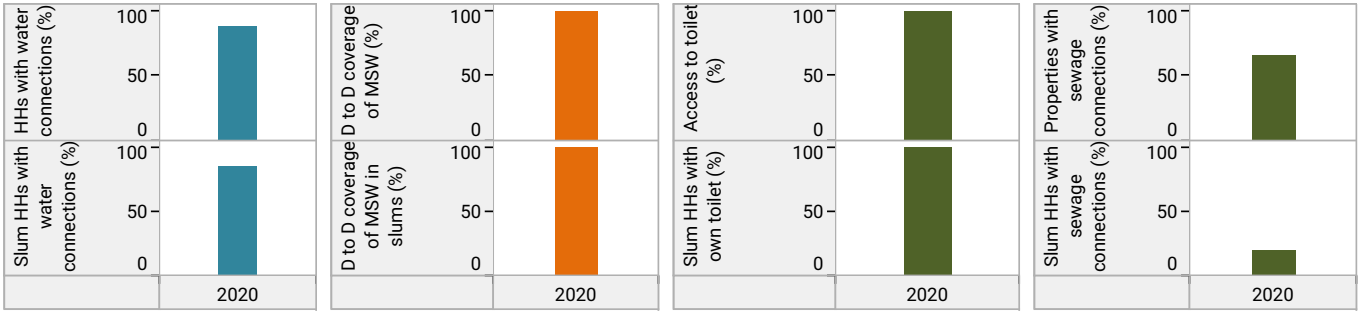
Sector Performance for 2020 : Jamraval(Gujarat)

Water Supply

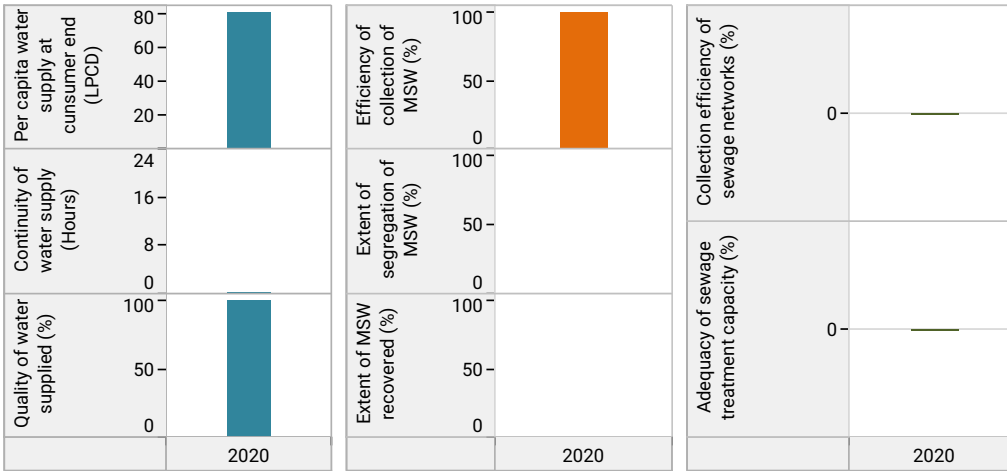
Solid Waste Management

Wastewater Management

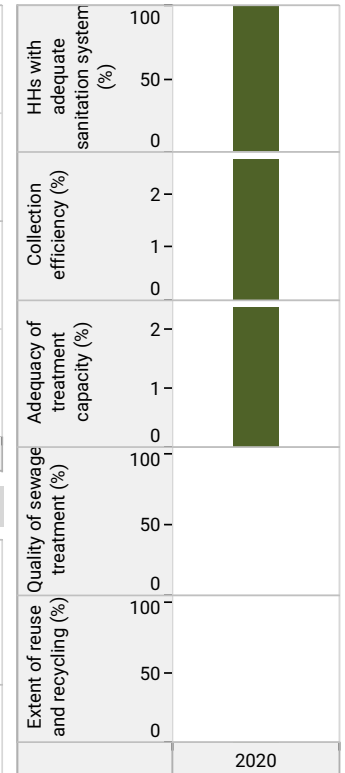
Coverage and Equity



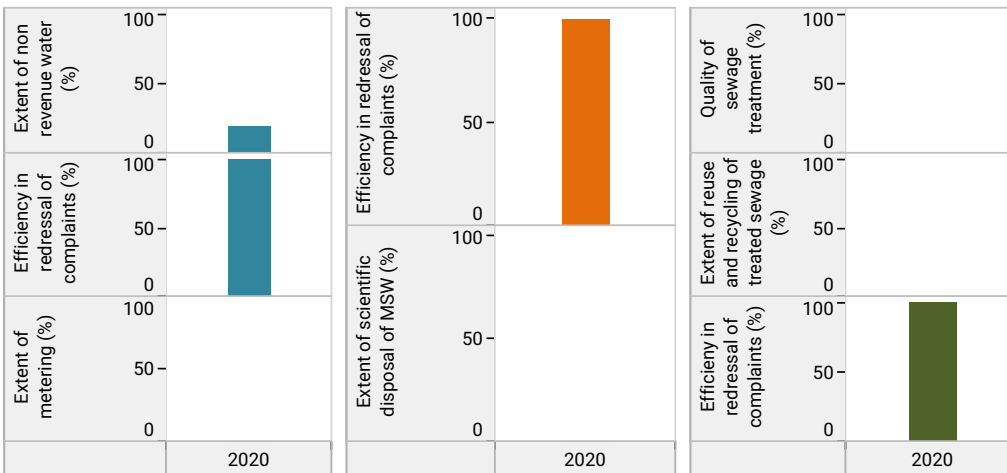
Service Level and Quality



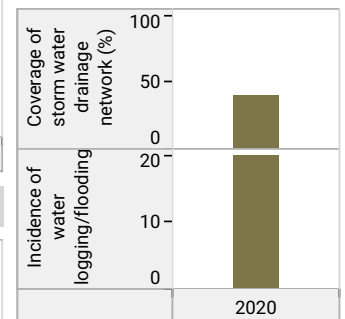
SanBenchmarks *



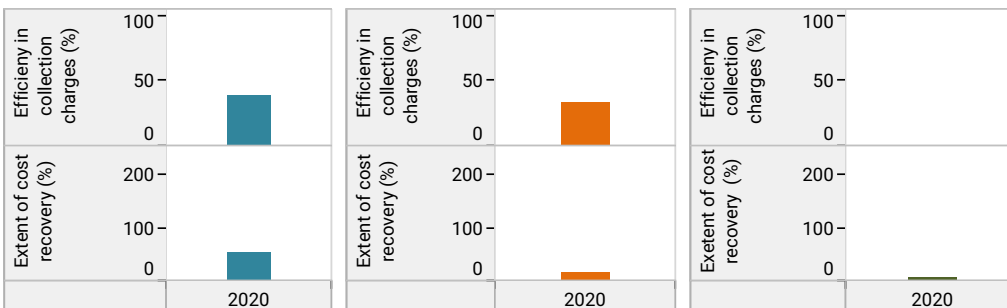
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kanjari (Gujarat) : ULB Overview for 2020

Class : Class D



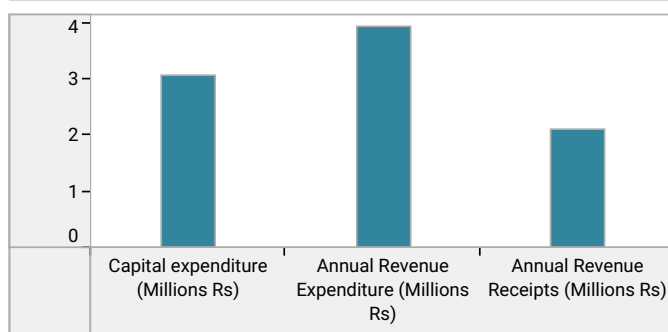
General Information

	2020
Area (Sq. Km)	10.2
Population	20,497
Households	4,552
Slum Population	3,728
Slum Households	932
Capital Receipts (Millions Rs)	29.5
Capital Expenditure (Millions Rs)	5.0
Revenue Receipts (Millions Rs)	13.4
Revenue Expenditure (Millions Rs)	20.5

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	0.0
Ground sources (MLD)	3.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	9
Total water supply connections	3,244
Water connections in slums	932
Days of supply per month	30

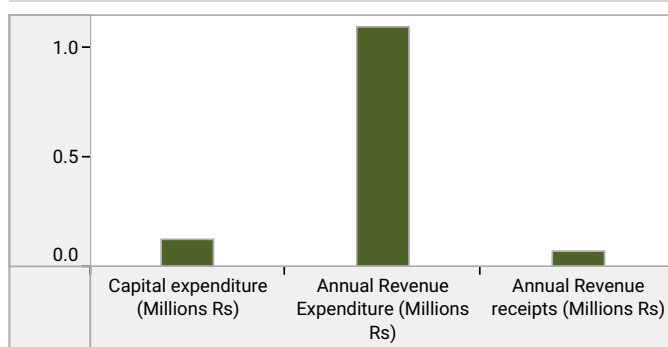
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,552
HHs dependent on functional community toilets	0
Properties with sewer connection	3,935
Total sewerage connections in slums	486
Properties with onsite sanitary disposal	2,747
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

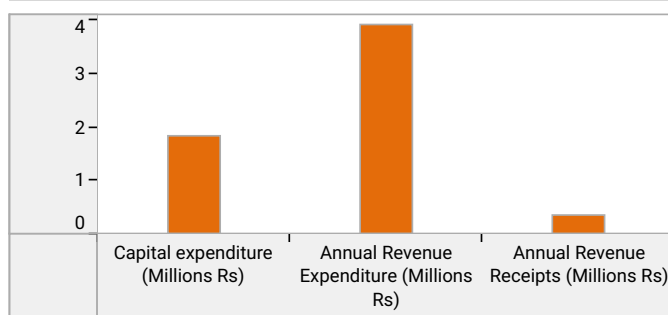
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,547
Door to Door collection - slums	932.0
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)	4.3

Financial Information



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

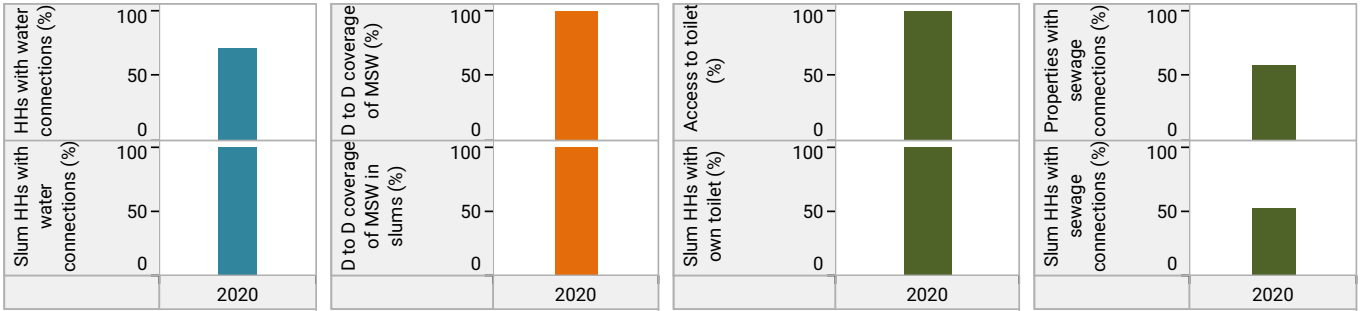
Sector Performance for 2020 : Kanjari(Gujarat)

Water Supply

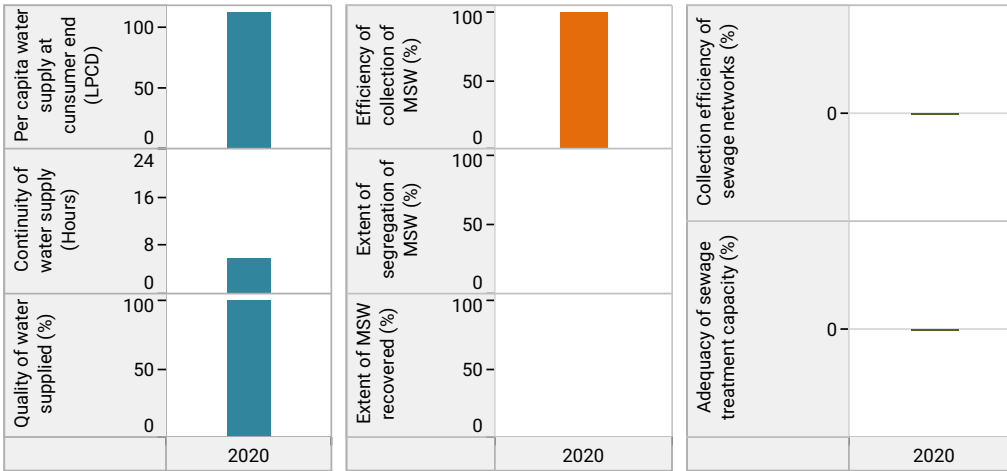
Solid Waste Management

Wastewater Management

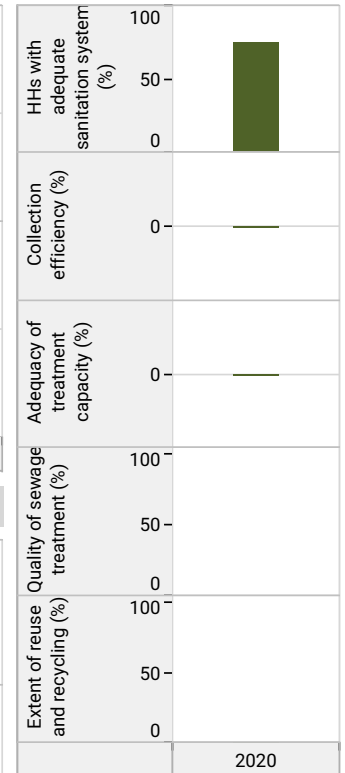
Coverage and Equity



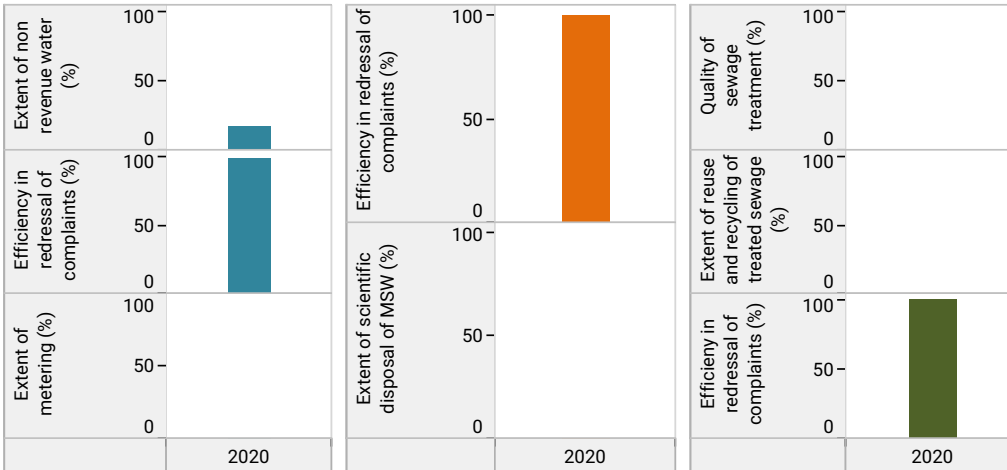
Service Level and Quality



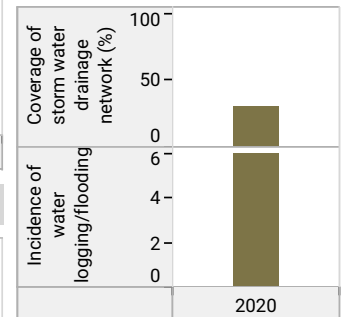
SanBenchmarks *



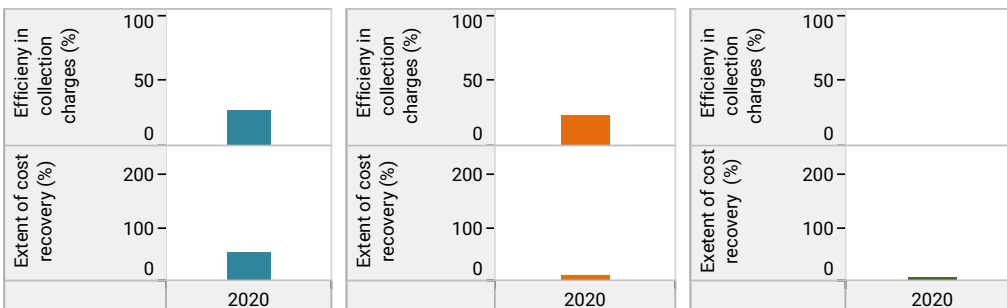
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kathlal (Gujarat) : ULB Overview for 2020

Class : Class D



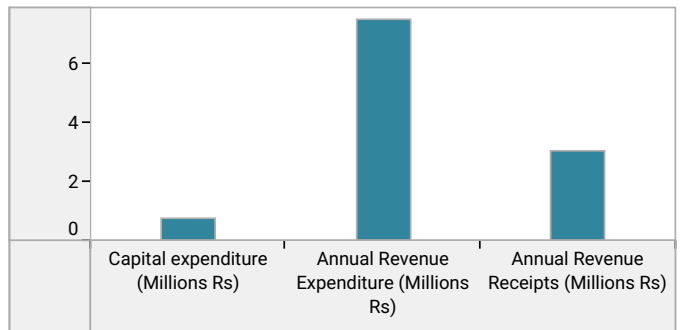
General Information

	2020
Area (Sq. Km)	24.6
Population	33,520
Households	5,684
Slum Population	6,356
Slum Households	1,190
Capital Receipts (Millions Rs)	49.0
Capital Expenditure (Millions Rs)	46.5
Revenue Receipts (Millions Rs)	34.5
Revenue Expenditure (Millions Rs)	20.3

Water Supply

	2020
Total water produced (MLD)	5.0
Surface sources (MLD)	
Ground sources (MLD)	5.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	25
Total water supply connections	4,498
Water connections in slums	1,163
Days of supply per month	30

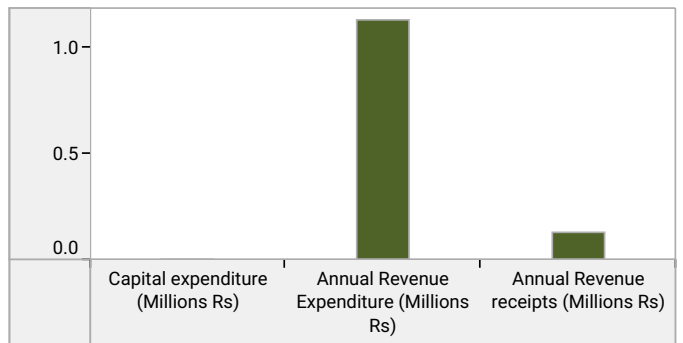
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,684
HHs dependent on functional community toilets	0
Properties with sewer connection	6,200
Total sewerage connections in slums	1,069
Properties with onsite sanitary disposal	4,600
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	ND

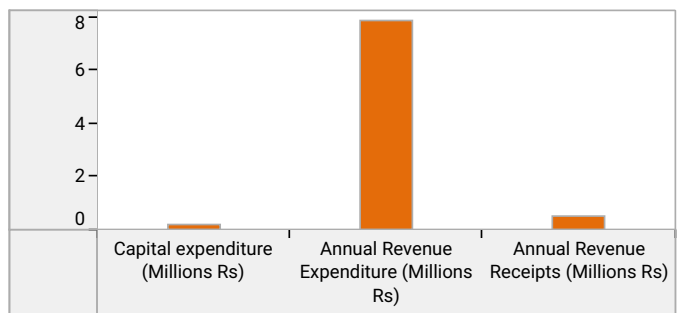
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,463
Door to Door collection - slums	1,190.0
Waste Generated (TPD)	4.5
Waste collected (TPD)	4.5
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.

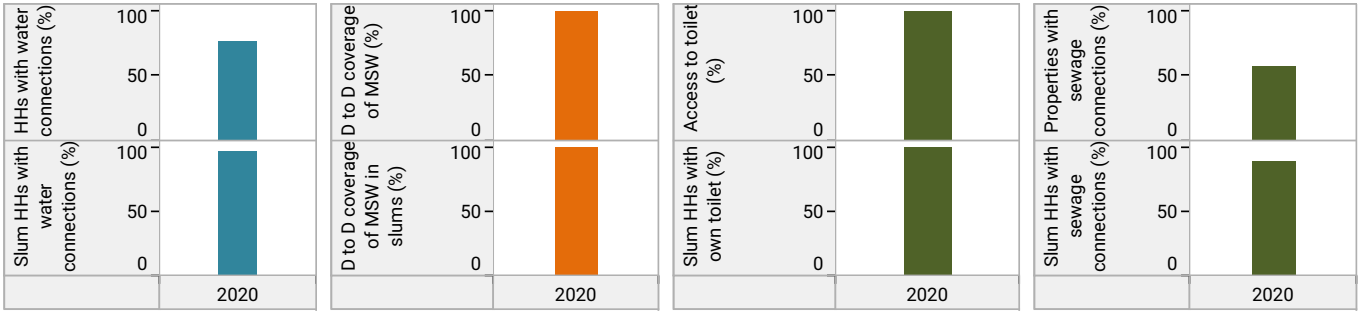
Sector Performance for 2020 : Kathlal(Gujarat)

Water Supply

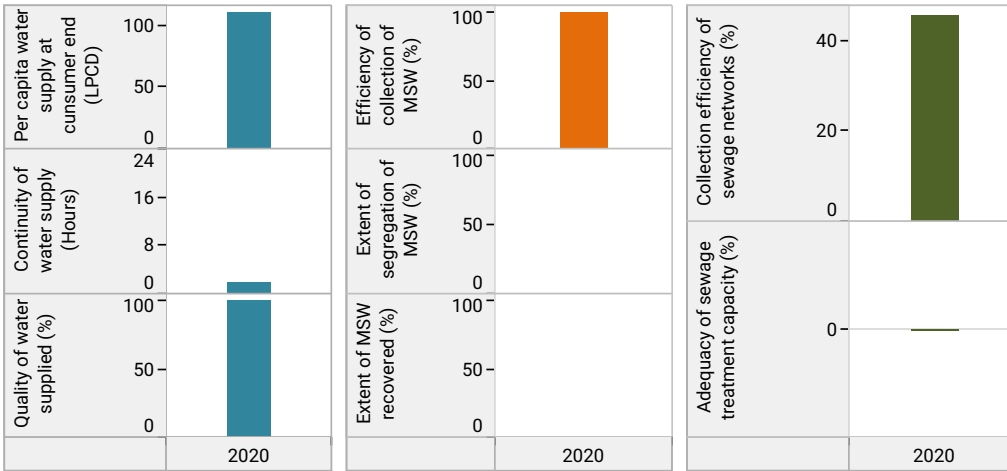
Solid Waste Management

Wastewater Management

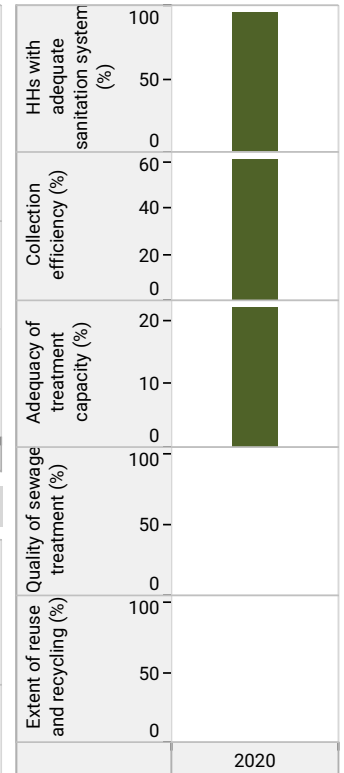
Coverage and Equity



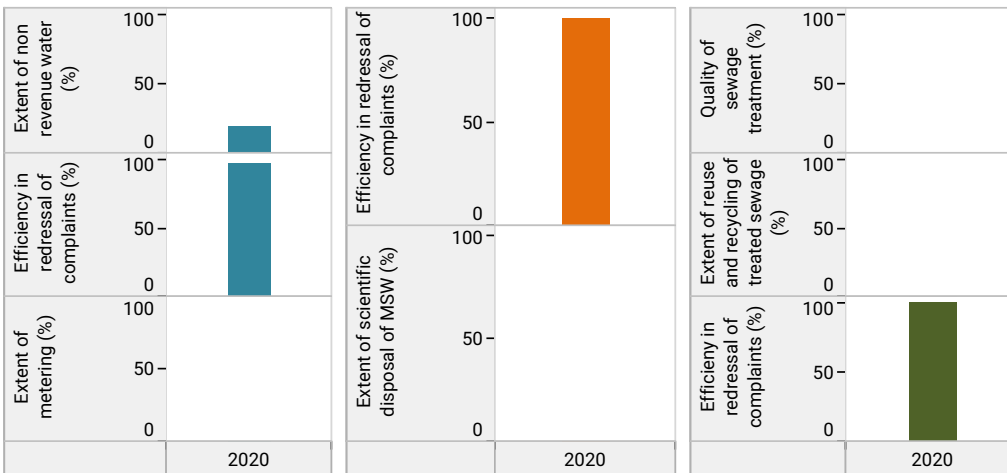
Service Level and Quality



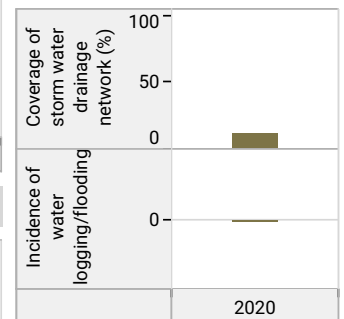
SanBenchmarks *



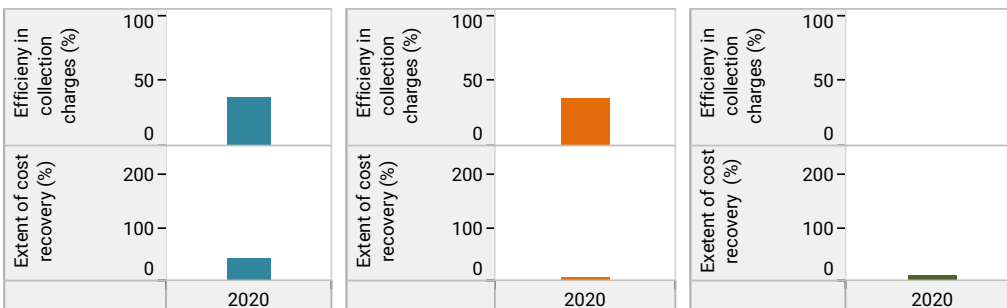
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kheralu (Gujarat) : ULB Overview for 2020

Class : Class D



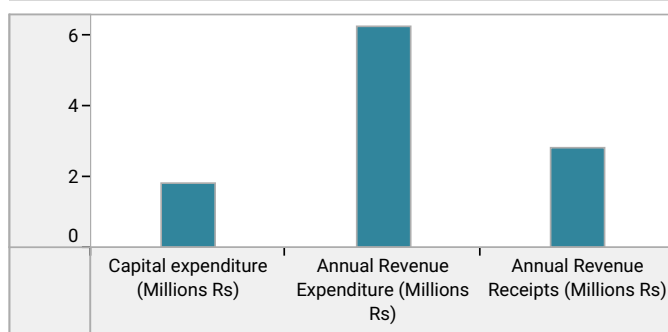
General Information

	2020
Area (Sq. Km)	3.8
Population	23,980
Households	5,300
Slum Population	3,948
Slum Households	910
Capital Receipts (Millions Rs)	105.7
Capital Expenditure (Millions Rs)	36.6
Revenue Receipts (Millions Rs)	51.5
Revenue Expenditure (Millions Rs)	76.2

Water Supply

	2020
Total water produced (MLD)	4.2
Surface sources (MLD)	4.2
Ground sources (MLD)	
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	4
Total water supply connections	4,575
Water connections in slums	703
Days of supply per month	15

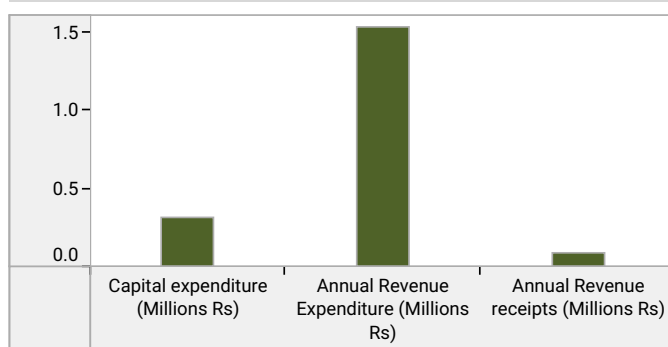
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,300
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	10,817
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

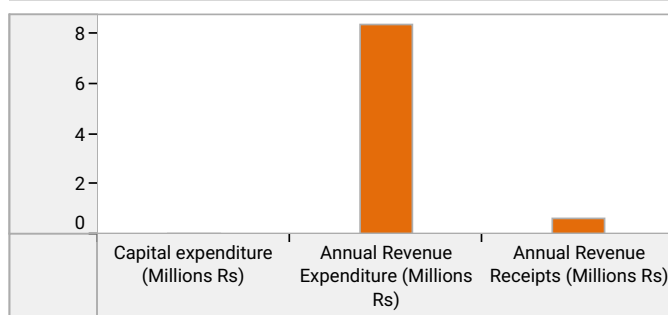
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,382
Door to Door collection - slums	910.0
Waste Generated (TPD)	11.0
Waste collected (TPD)	11.0
Total waste processed in the ULB (TPD)	5.7
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.

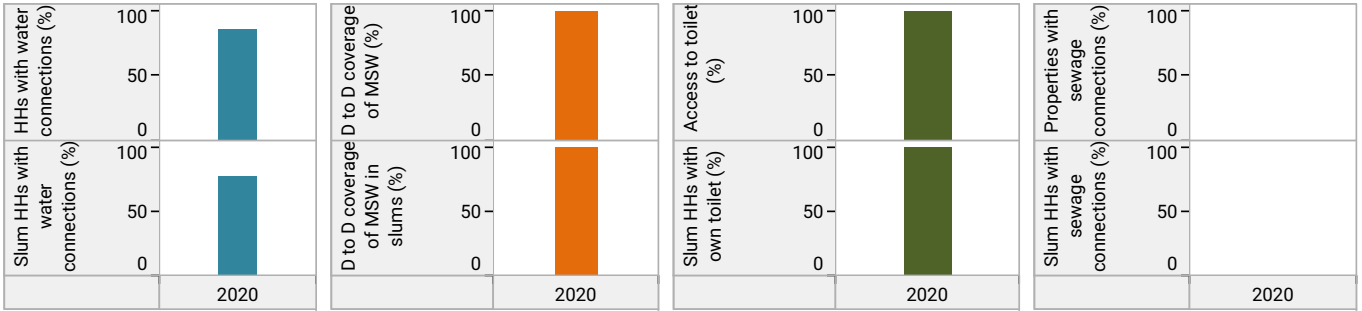
Sector Performance for 2020 : Kheralu(Gujarat)

Water Supply

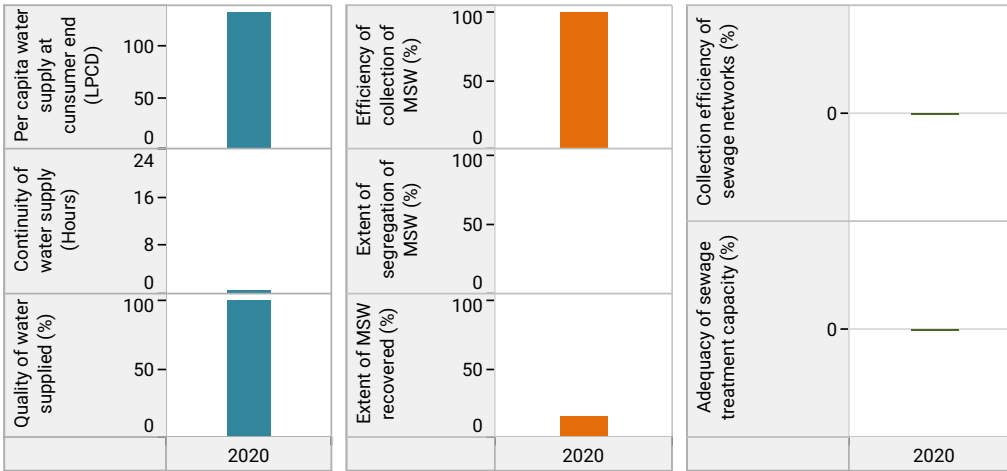
Solid Waste Management

Wastewater Management

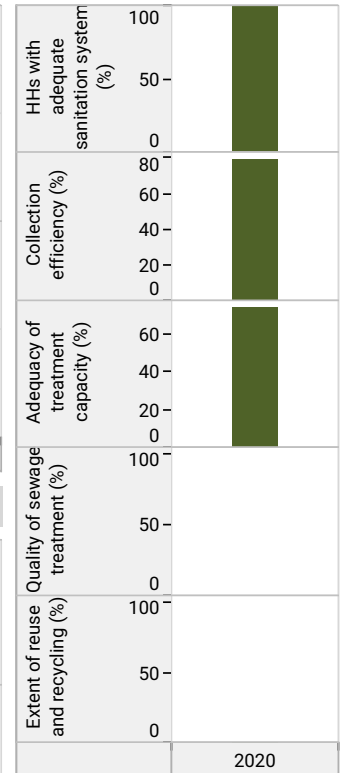
Coverage and Equity



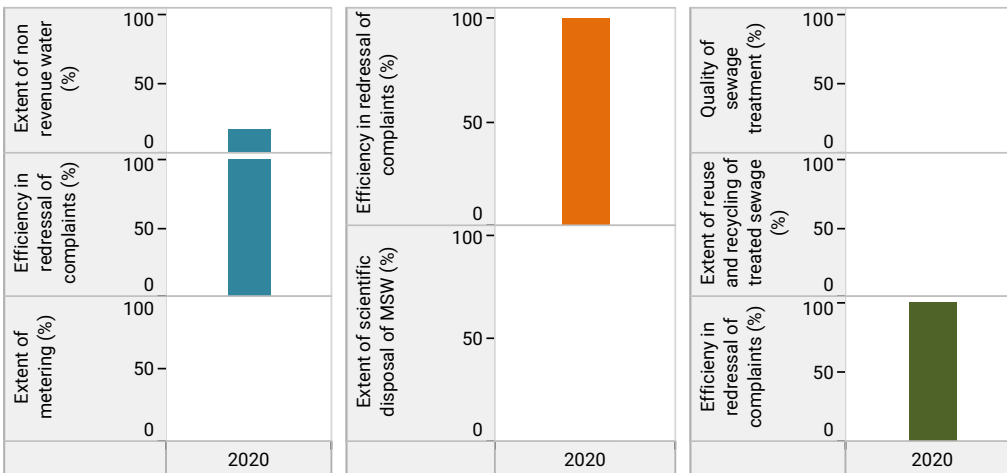
Service Level and Quality



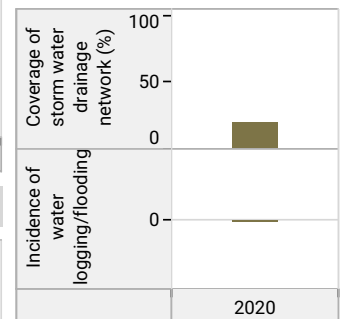
SanBenchmarks *



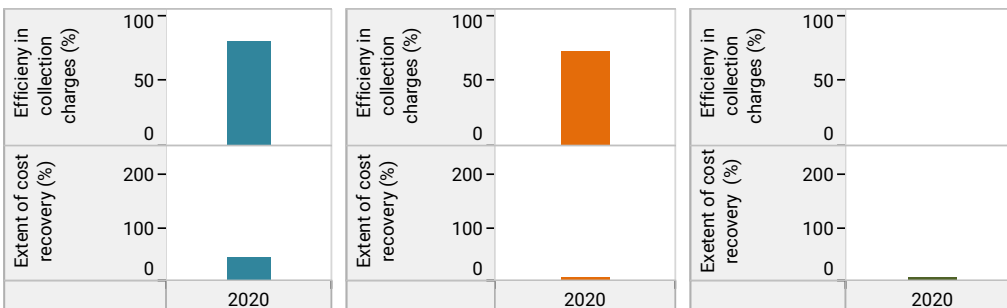
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Kutiyana (Gujarat) : ULB Overview for 2020

Class : Class D



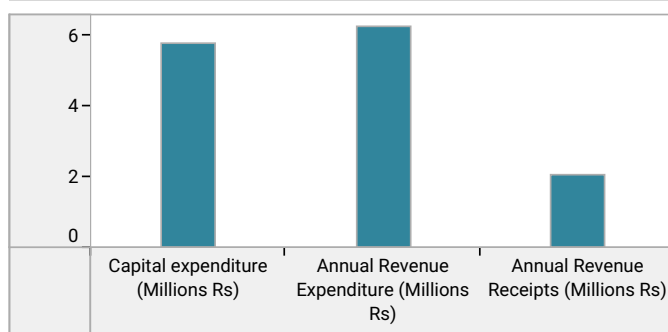
General Information

	2020
Area (Sq. Km)	36.2
Population	17,800
Households	3,750
Slum Population	4,570
Slum Households	877
Capital Receipts (Millions Rs)	41.1
Capital Expenditure (Millions Rs)	8.8
Revenue Receipts (Millions Rs)	34.3
Revenue Expenditure (Millions Rs)	75.4

Water Supply

	2020
Total water produced (MLD)	1.8
Surface sources (MLD)	1.0
Ground sources (MLD)	0.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	25
Total water supply connections	3,427
Water connections in slums	490
Days of supply per month	15

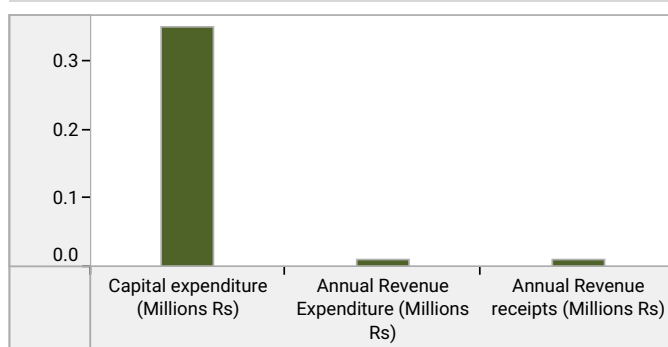
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,750
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	5,401
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

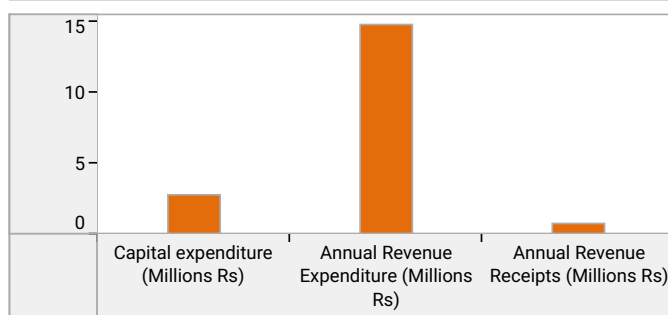
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,401
Door to Door collection - slums	877.0
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)	0.0

Financial Information



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

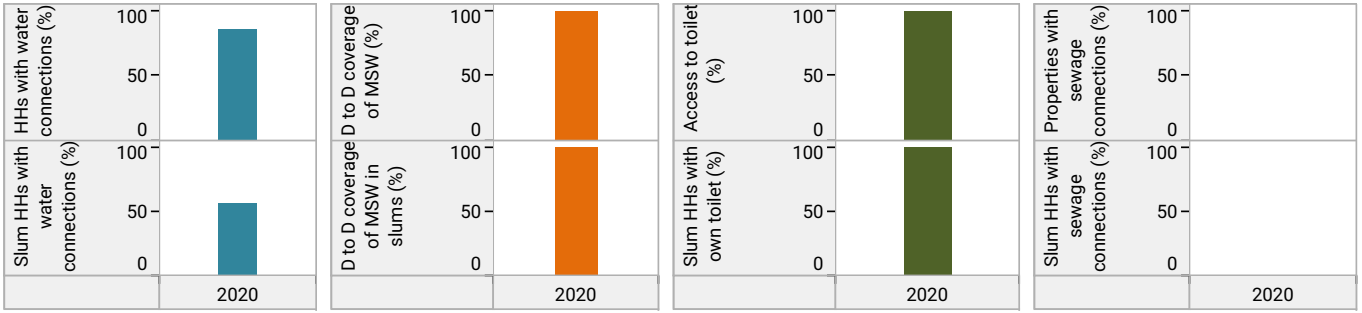
Sector Performance for 2020 : Kutiyana(Gujarat)

Water Supply

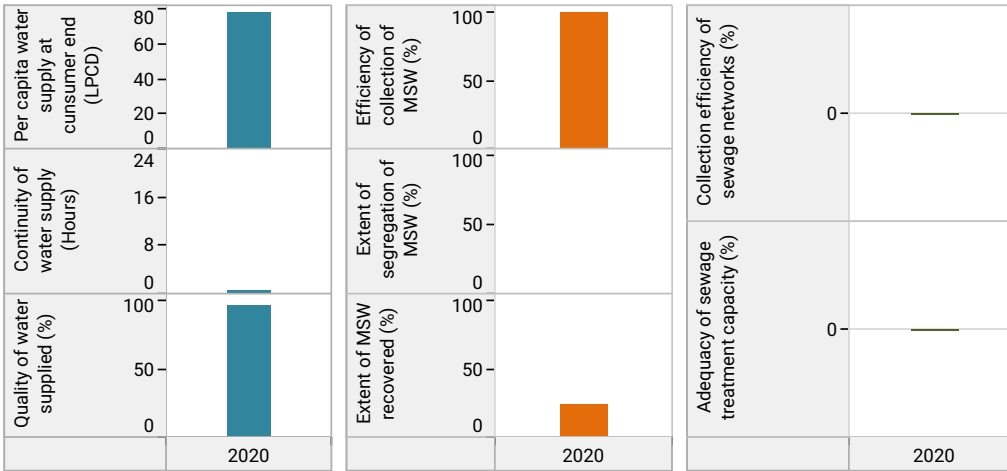
Solid Waste Management

Wastewater Management

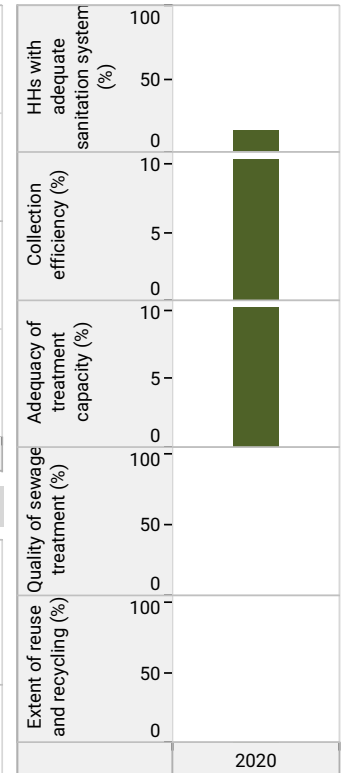
Coverage and Equity



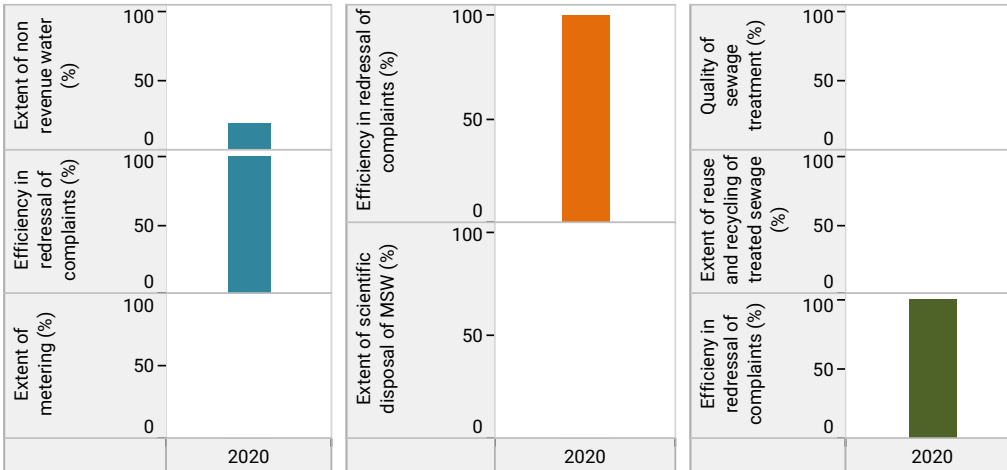
Service Level and Quality



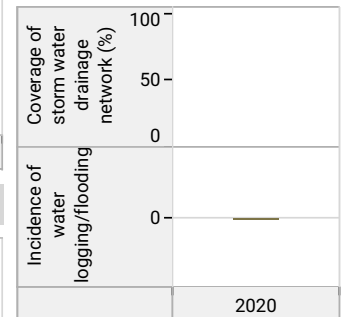
SanBenchmarks *



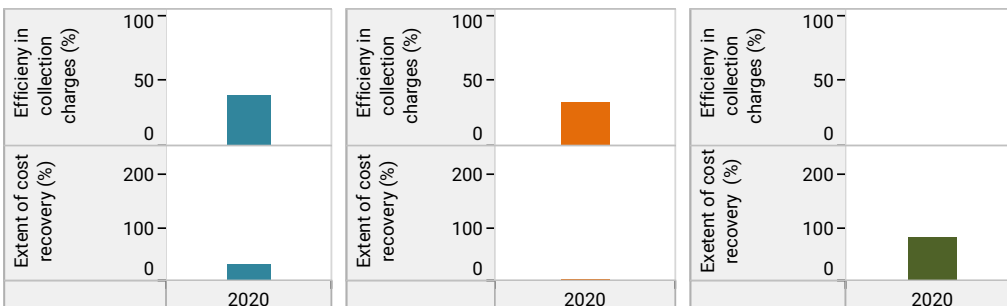
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Mahudha (Gujarat) : ULB Overview for 2020

Class : Class D



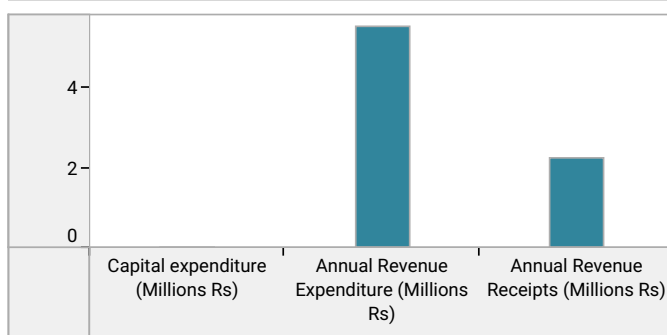
General Information

	2020
Area (Sq. Km)	13.8
Population	19,461
Households	3,742
Slum Population	3,936
Slum Households	870
Capital Receipts (Millions Rs)	45.3
Capital Expenditure (Millions Rs)	20.8
Revenue Receipts (Millions Rs)	20.2
Revenue Expenditure (Millions Rs)	54.8

Water Supply

	2020
Total water produced (MLD)	3.5
Surface sources (MLD)	
Ground sources (MLD)	3.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	14
Total water supply connections	3,525
Water connections in slums	870
Days of supply per month	30

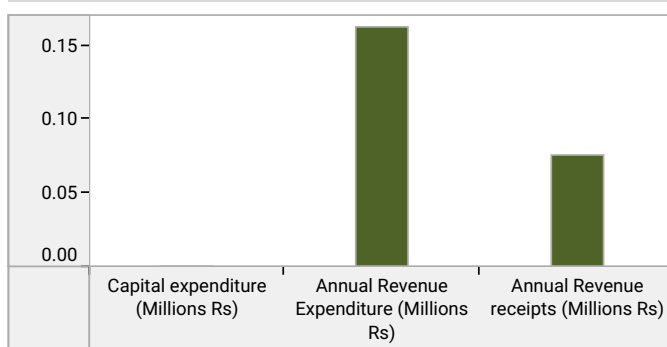
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,742
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	6,297
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

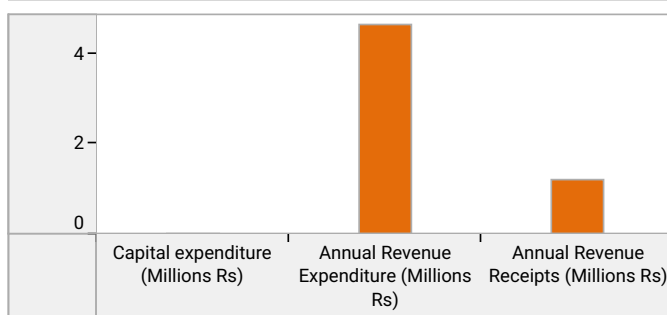
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,952
Door to Door collection - slums	870.0
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.

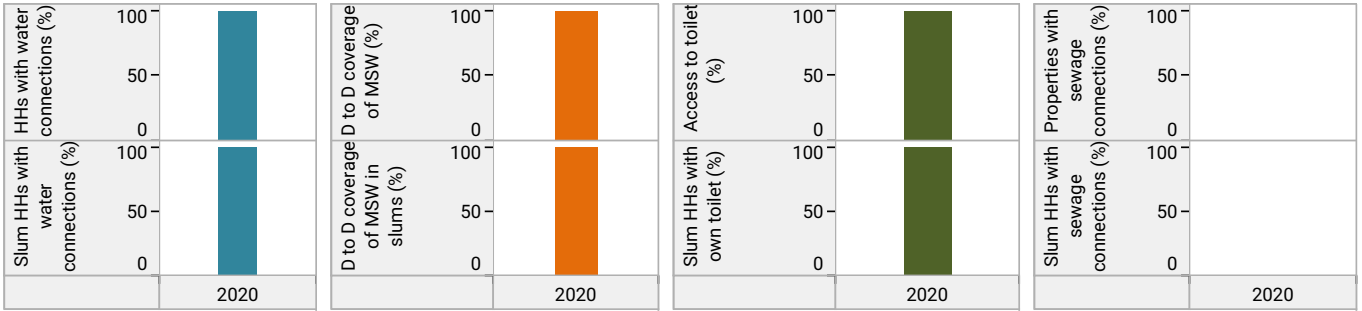
Sector Performance for 2020 : Mahudha(Gujarat)

Water Supply

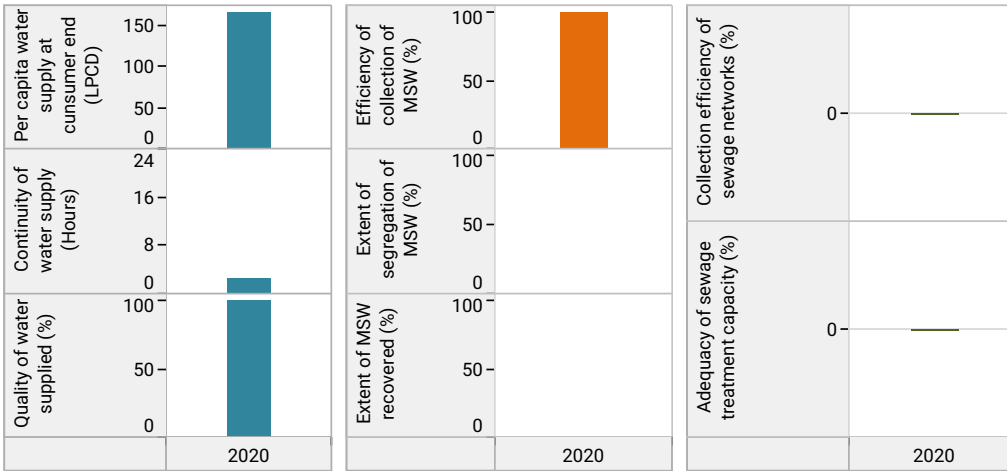
Solid Waste Management

Wastewater Management

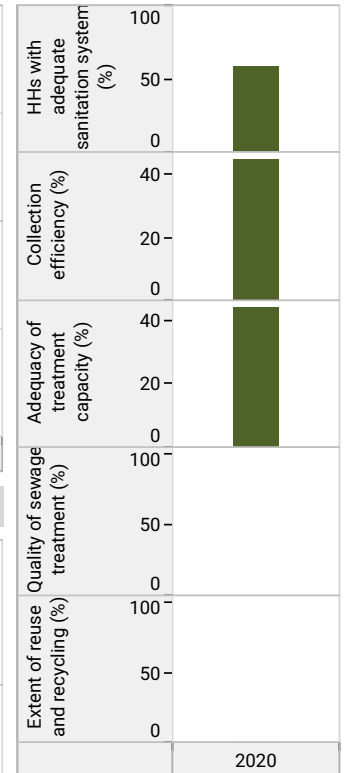
Coverage and Equity



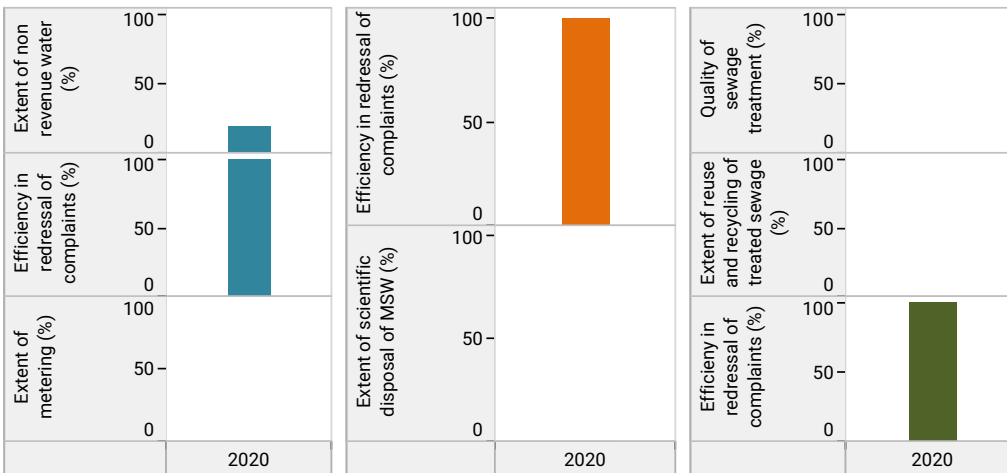
Service Level and Quality



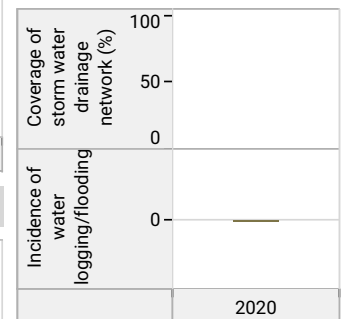
SanBenchmarks *



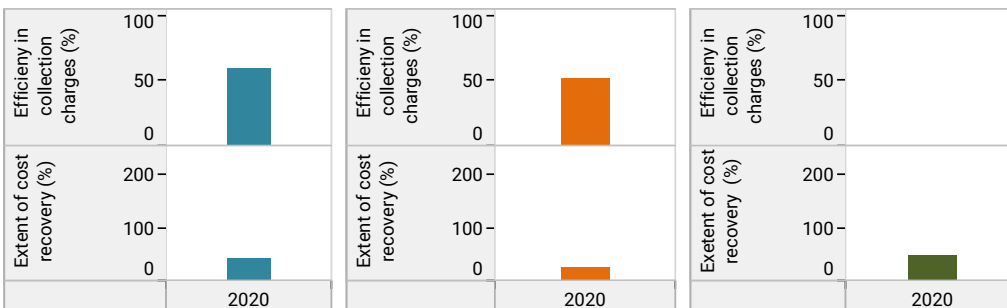
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Maliyamiyana (Gujarat) : ULB Overview for 2020

Class : Class D



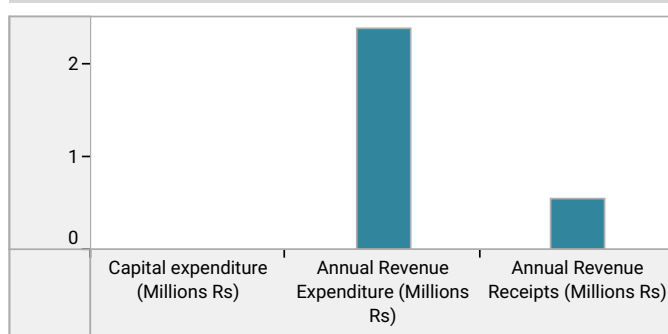
General Information

	2020
Area (Sq. Km)	61.1
Population	18,910
Households	3,491
Slum Population	ND
Slum Households	ND
Capital Receipts (Millions Rs)	
Capital Expenditure (Millions Rs)	
Revenue Receipts (Millions Rs)	
Revenue Expenditure (Millions Rs)	

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	ND
Water connections in slums	ND
Days of supply per month	15

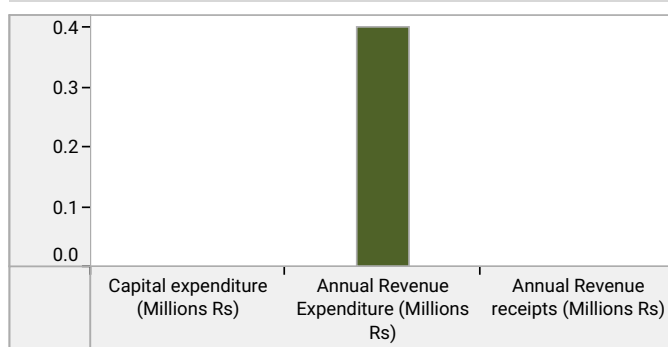
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,491
HHs dependent on functional community toilets	0
Properties with sewer connection	1,600
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	2,200
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

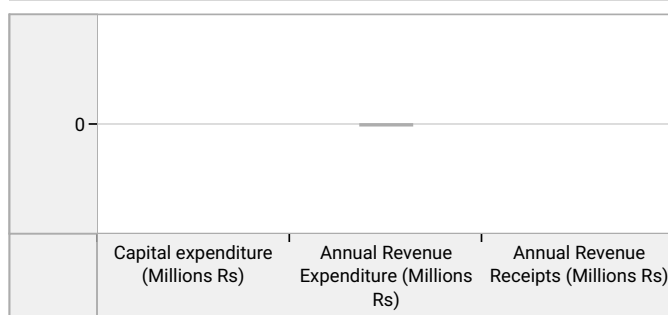
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	2,400
Door to Door collection - slums	ND
Waste Generated (TPD)	3.6
Waste collected (TPD)	3.6
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	3.6

Financial Information



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

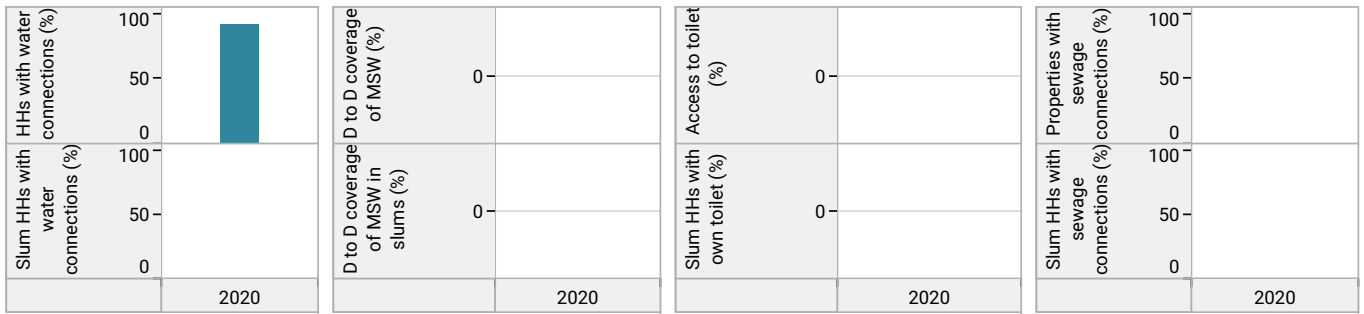
Sector Performance for 2020 : Maliyamiyana(Gujarat)

Water Supply

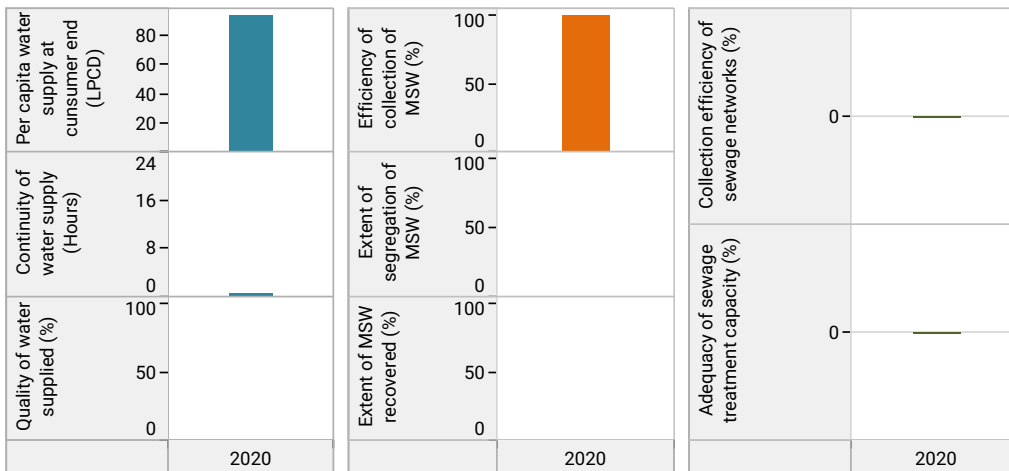
Solid Waste Management

Wastewater Management

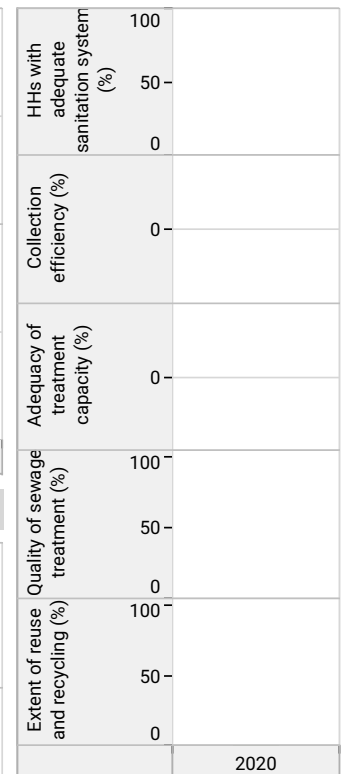
Coverage and Equity



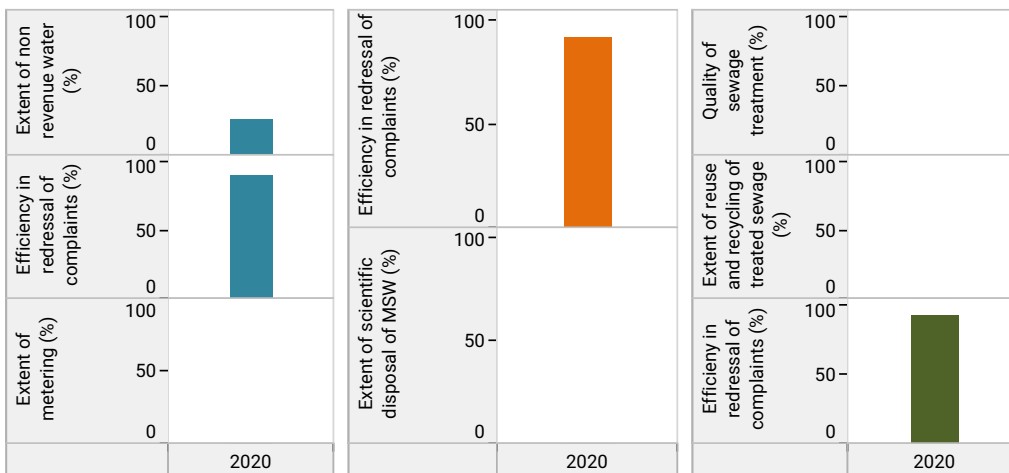
Service Level and Quality



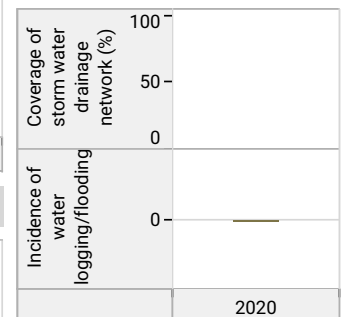
SanBenchmarks *



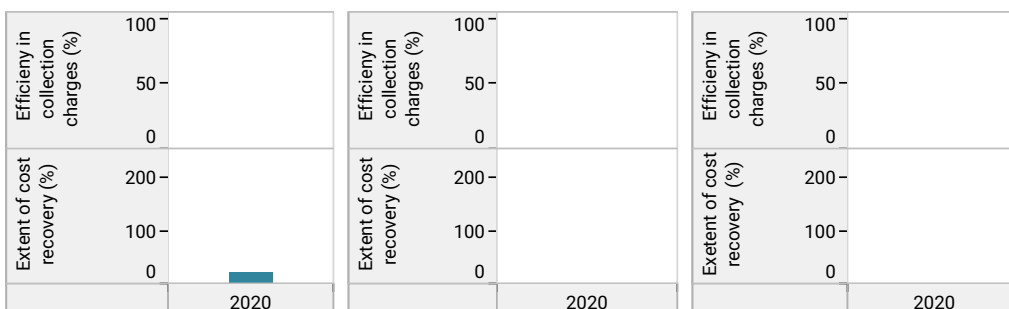
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Mandavi_S (Gujarat) : ULB Overview for 2020

Class : Class D



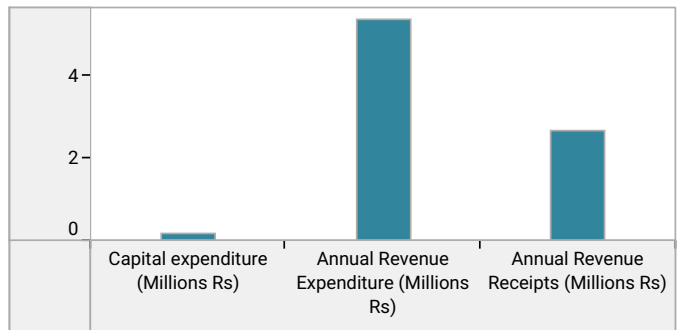
General Information

	2020
Area (Sq. Km)	7.6
Population	20,700
Households	4,268
Slum Population	2,611
Slum Households	642
Capital Receipts (Millions Rs)	126.6
Capital Expenditure (Millions Rs)	0.2
Revenue Receipts (Millions Rs)	48.1
Revenue Expenditure (Millions Rs)	56.4

Water Supply

	2020
Total water produced (MLD)	6.1
Surface sources (MLD)	
Ground sources (MLD)	6.1
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	8
Total water supply connections	4,651
Water connections in slums	642
Days of supply per month	30

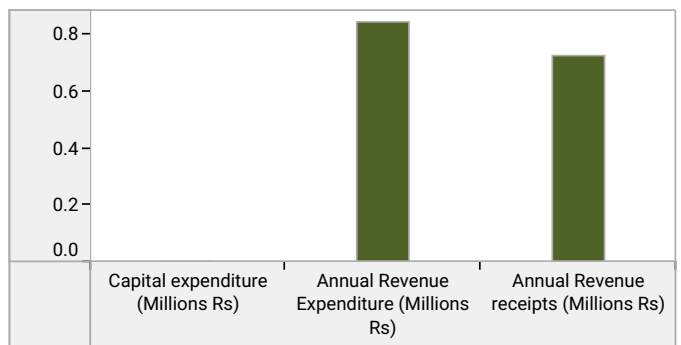
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,170
HHs dependent on functional community toilets	98
Properties with sewer connection	3,030
Total sewerage connections in slums	189
Properties with onsite sanitary disposal	4,148
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

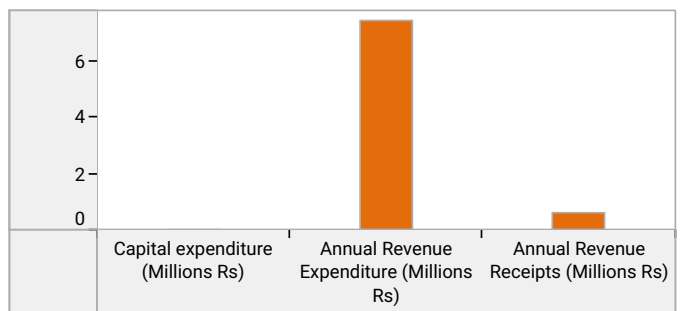
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,545
Door to Door collection - slums	642.0
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.

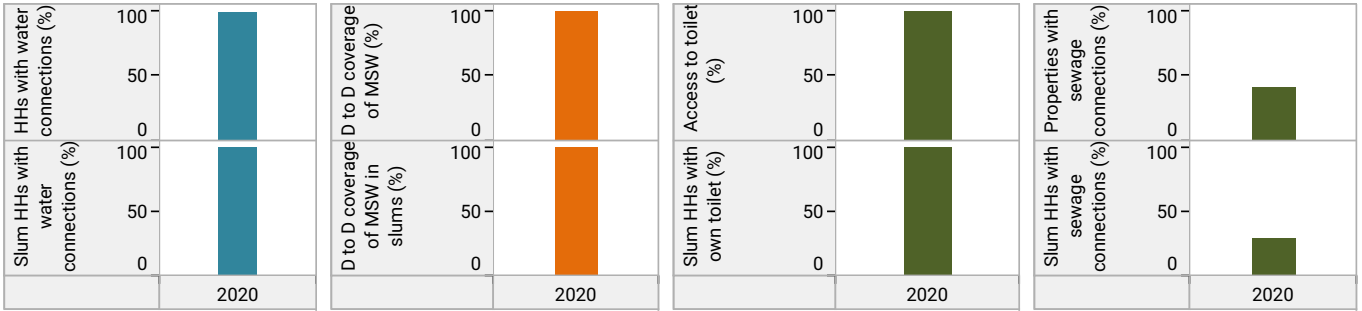
Sector Performance for 2020 : Mandavi_S(Gujarat)

Water Supply

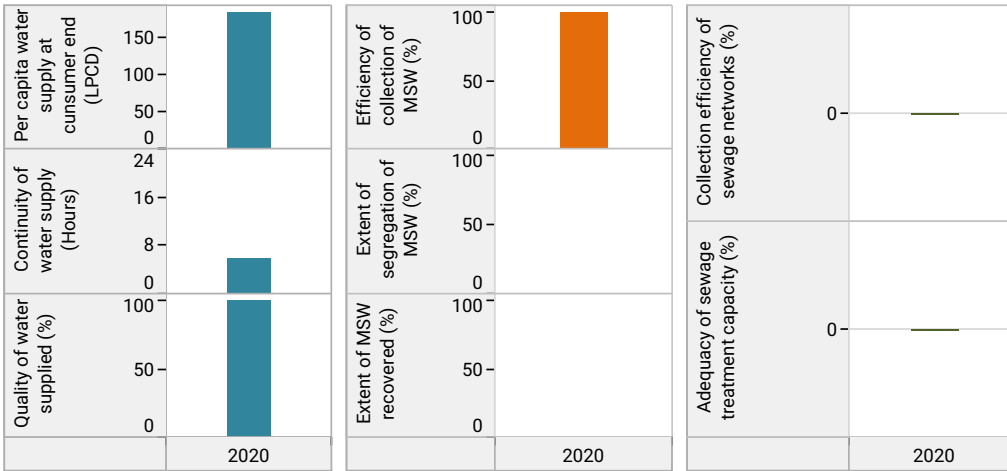
Solid Waste Management

Wastewater Management

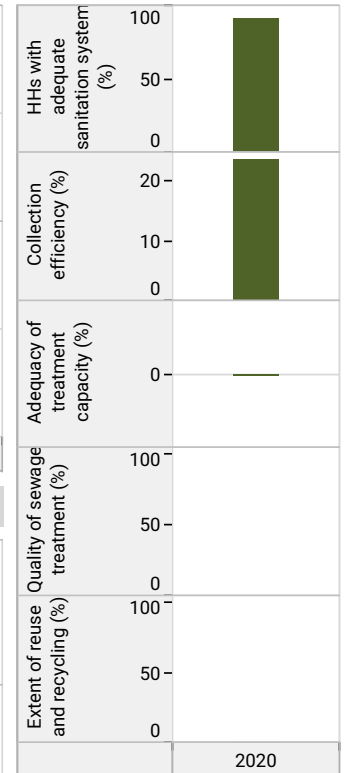
Coverage and Equity



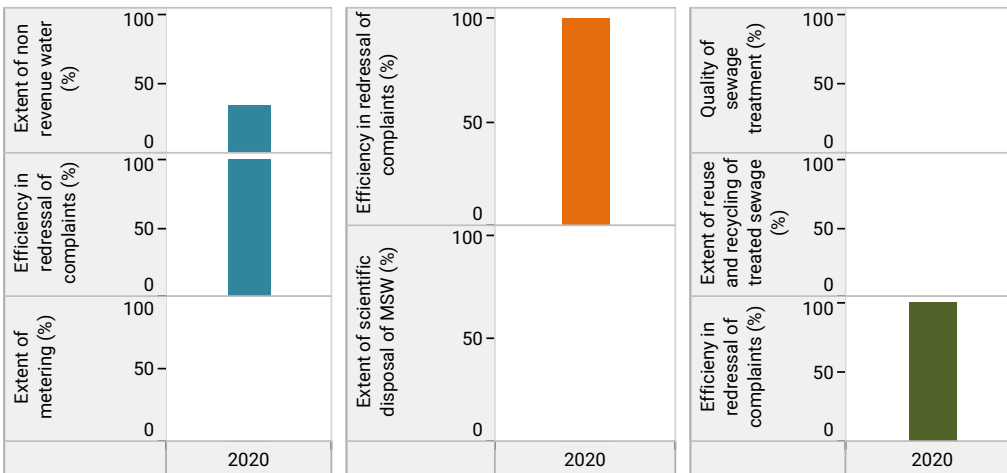
Service Level and Quality



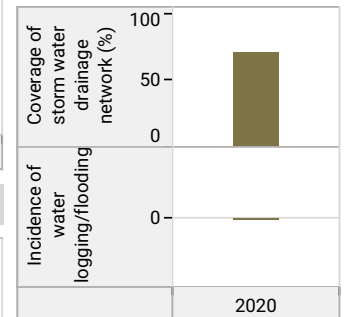
SanBenchmarks *



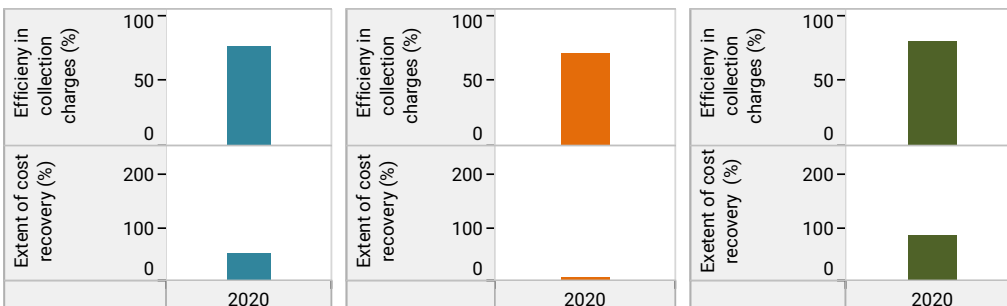
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Oad (Gujarat) : ULB Overview for 2020

Class : Class D



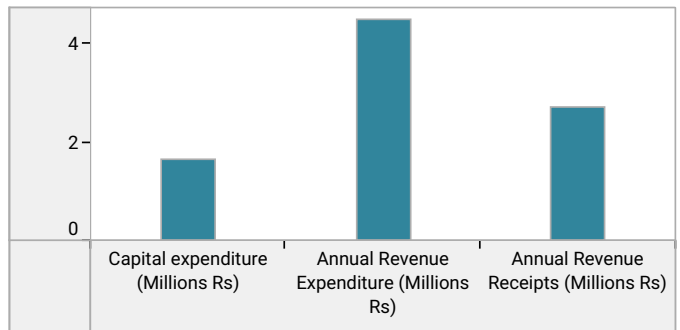
General Information

	2020
Area (Sq. Km)	33.0
Population	27,997
Households	5,436
Slum Population	5,384
Slum Households	1,563
Capital Receipts (Millions Rs)	20.3
Capital Expenditure (Millions Rs)	19.8
Revenue Receipts (Millions Rs)	32.5
Revenue Expenditure (Millions Rs)	38.2

Water Supply

	2020
Total water produced (MLD)	4.7
Surface sources (MLD)	0.0
Ground sources (MLD)	4.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	18
Total water supply connections	3,435
Water connections in slums	1,380
Days of supply per month	30

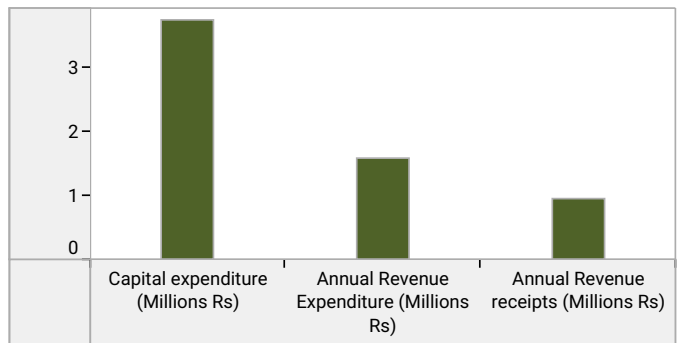
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,436
HHs dependent on functional community toilets	0
Properties with sewer connection	3,333
Total sewerage connections in slums	1,130
Properties with onsite sanitary disposal	2,337
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

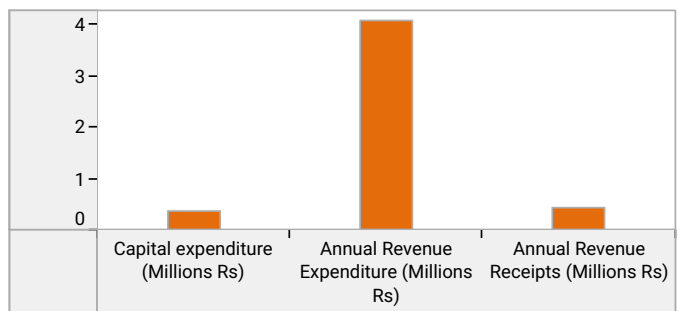
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,327
Door to Door collection - slums	1,563.0
Waste Generated (TPD)	2.6
Waste collected (TPD)	2.6
Total waste processed in the ULB (TPD)	1.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.6

Financial Information



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

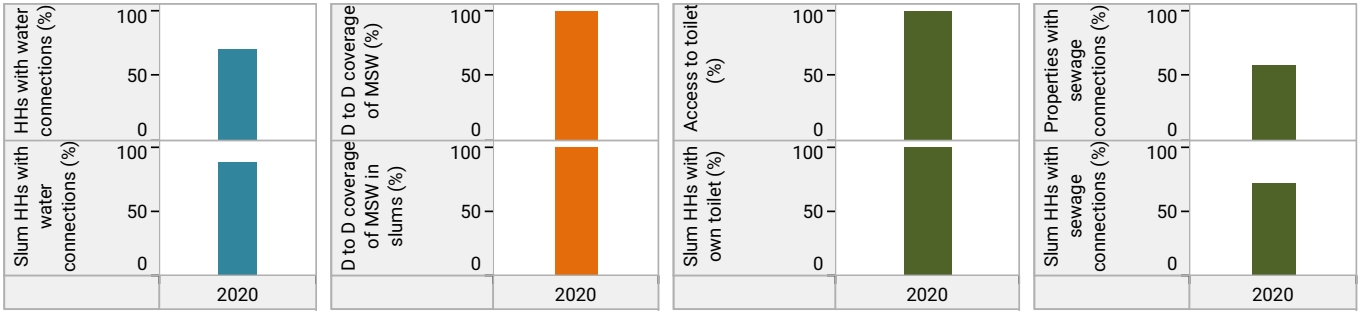
Sector Performance for 2020 : Oad(Gujarat)

Water Supply

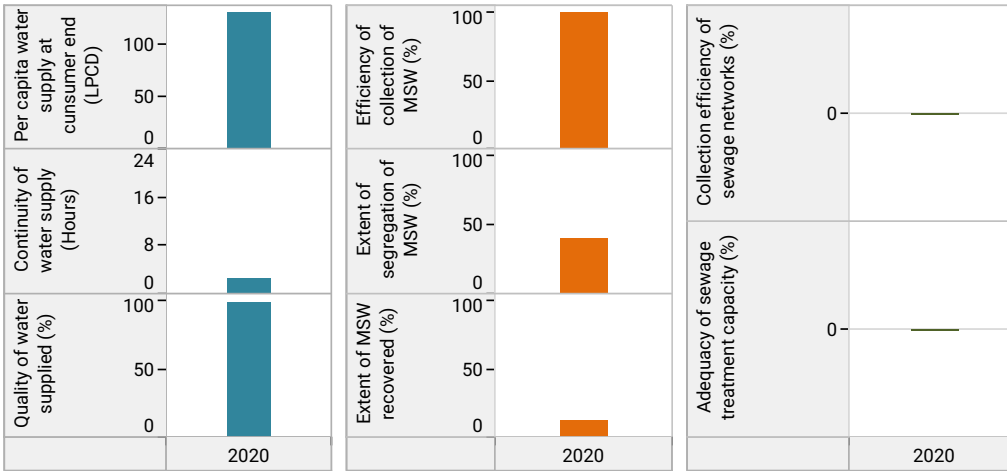
Solid Waste Management

Wastewater Management

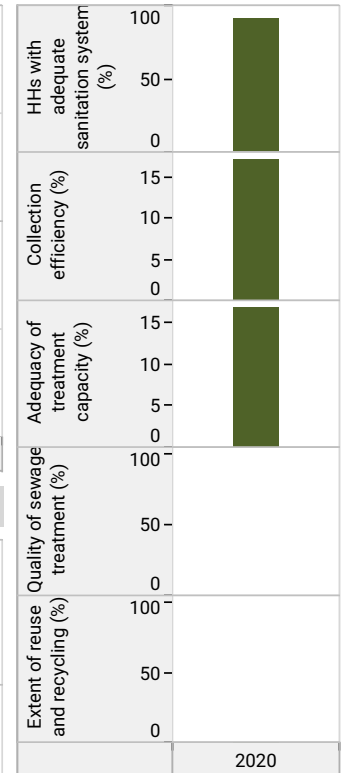
Coverage and Equity



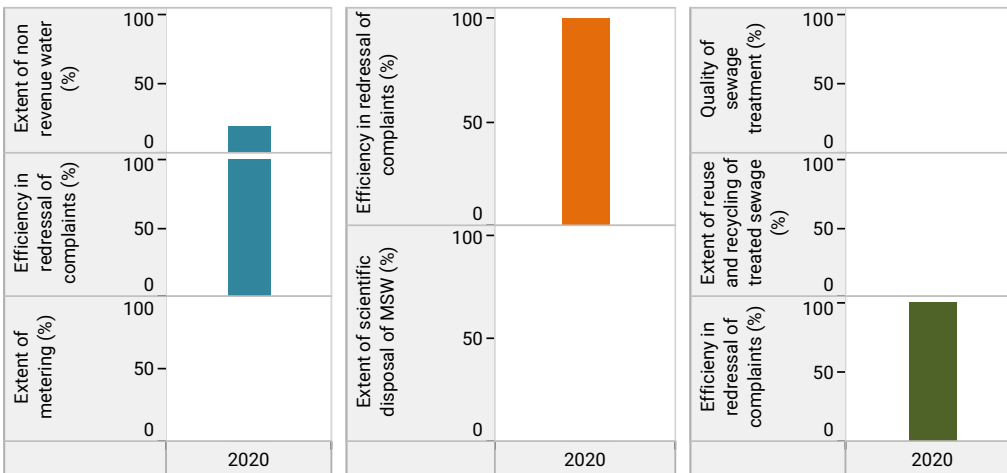
Service Level and Quality



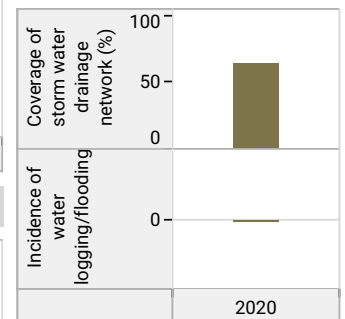
SanBenchmarks *



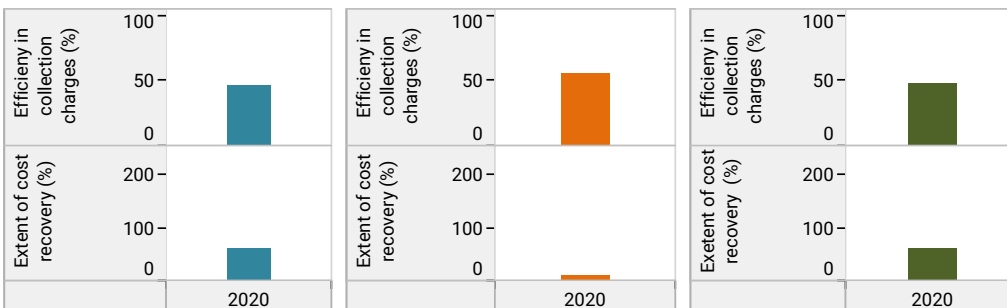
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Patdi (Gujarat) : ULB Overview for 2020

Class : Class D



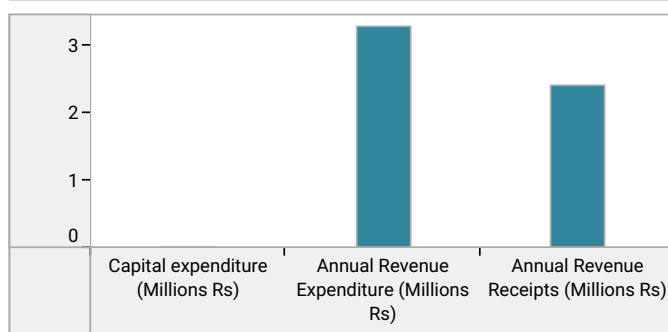
General Information

	2020
Area (Sq. Km)	5.2
Population	19,225
Households	4,073
Slum Population	9,590
Slum Households	2,125
Capital Receipts (Millions Rs)	60.6
Capital Expenditure (Millions Rs)	19.9
Revenue Receipts (Millions Rs)	25.4
Revenue Expenditure (Millions Rs)	25.9

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	
Ground sources (MLD)	3.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	5
Total water supply connections	3,890
Water connections in slums	1,470
Days of supply per month	30

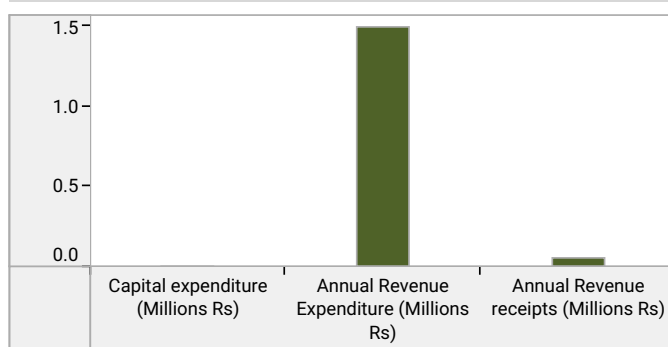
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,073
HHs dependent on functional community toilets	0
Properties with sewer connection	6,200
Total sewerage connections in slums	1,650
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

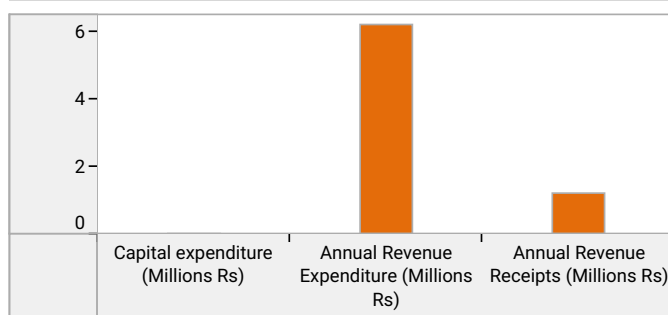
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,931
Door to Door collection - slums	2,125.0
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.

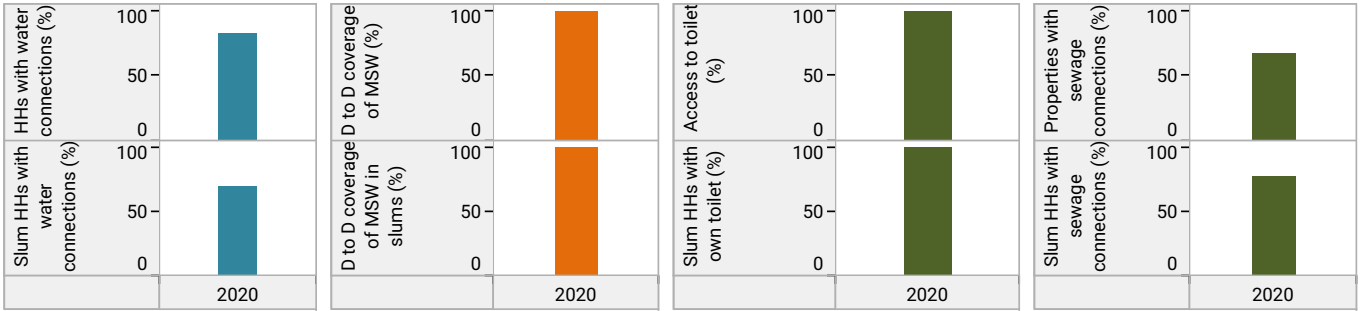
Sector Performance for 2020 : Patdi(Gujarat)

Water Supply

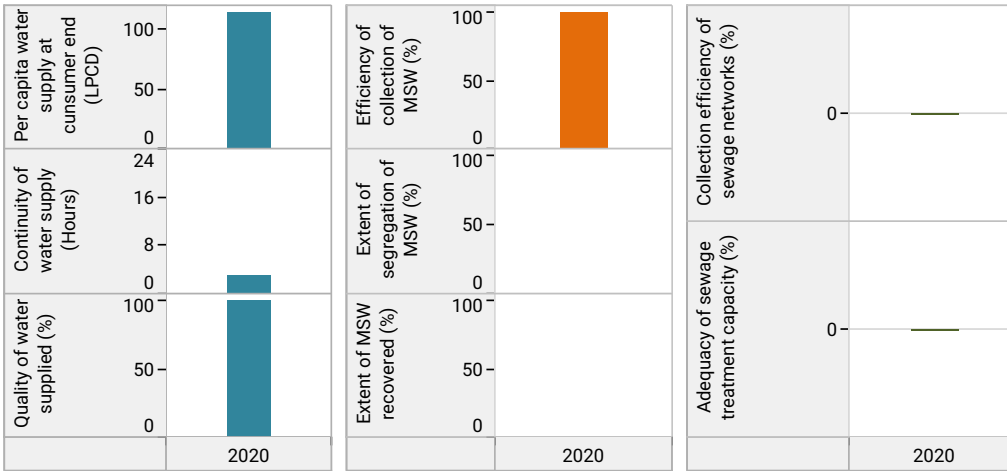
Solid Waste Management

Wastewater Management

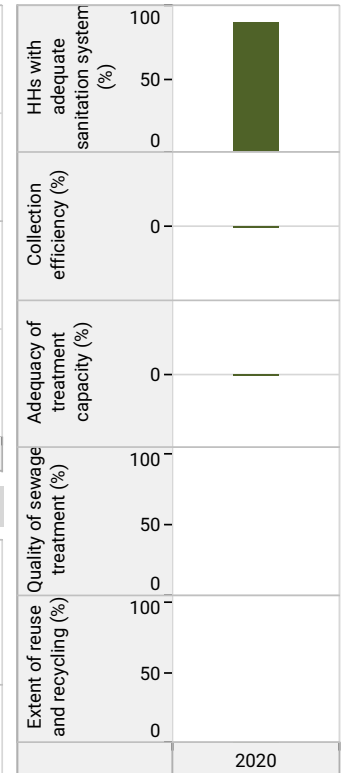
Coverage and Equity



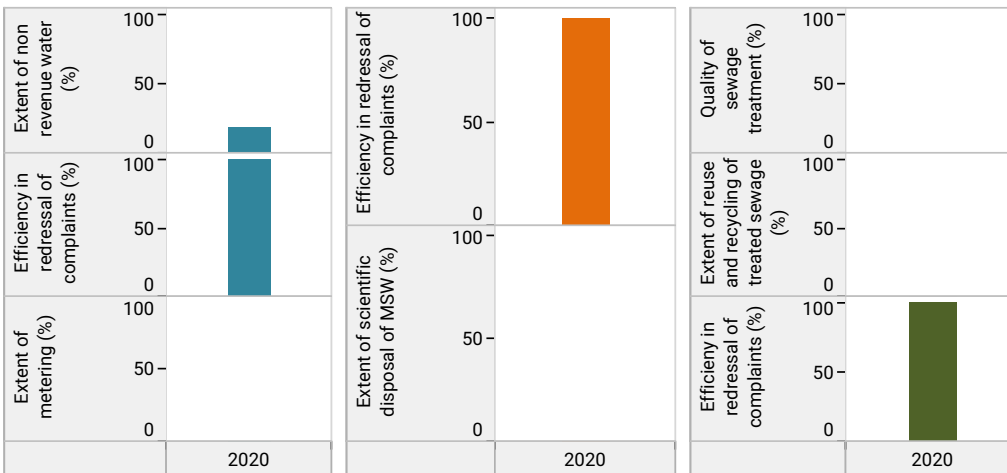
Service Level and Quality



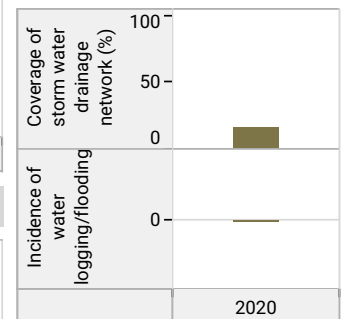
SanBenchmarks *



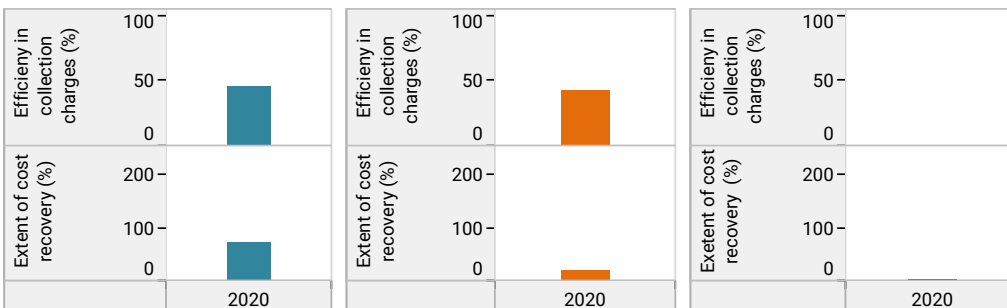
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Pethapur (Gujarat) : ULB Overview for 2020

Class : Class D



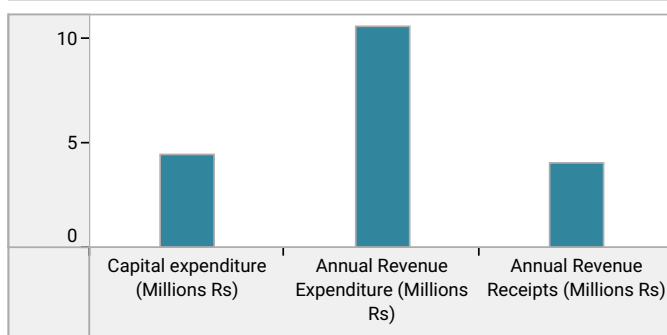
General Information

	2020
Area (Sq. Km)	25.3
Population	30,925
Households	6,827
Slum Population	6,340
Slum Households	1,285
Capital Receipts (Millions Rs)	43.7
Capital Expenditure (Millions Rs)	38.0
Revenue Receipts (Millions Rs)	33.0
Revenue Expenditure (Millions Rs)	22.5

Water Supply

	2020
Total water produced (MLD)	4.5
Surface sources (MLD)	1.5
Ground sources (MLD)	3.0
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	25
Total water supply connections	5,431
Water connections in slums	840
Days of supply per month	30

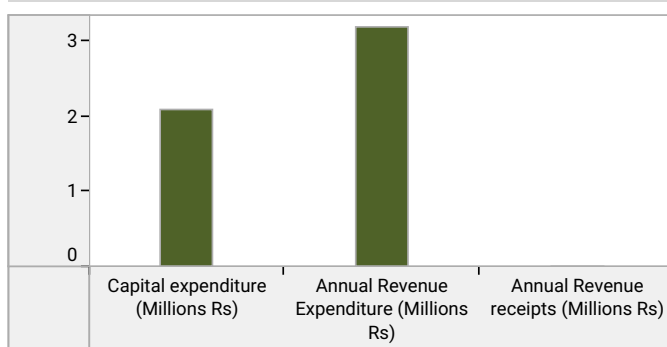
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,827
HHs dependent on functional community toilets	0
Properties with sewer connection	3,900
Total sewerage connections in slums	375
Properties with onsite sanitary disposal	7,702
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

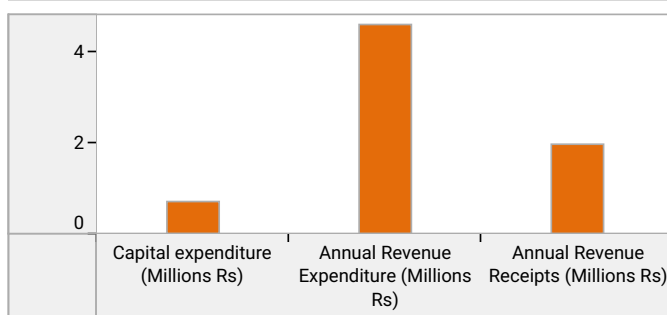
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,812
Door to Door collection - slums	1,285.0
Waste Generated (TPD)	9.0
Waste collected (TPD)	9.0
Total waste processed in the ULB (TPD)	ND
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.

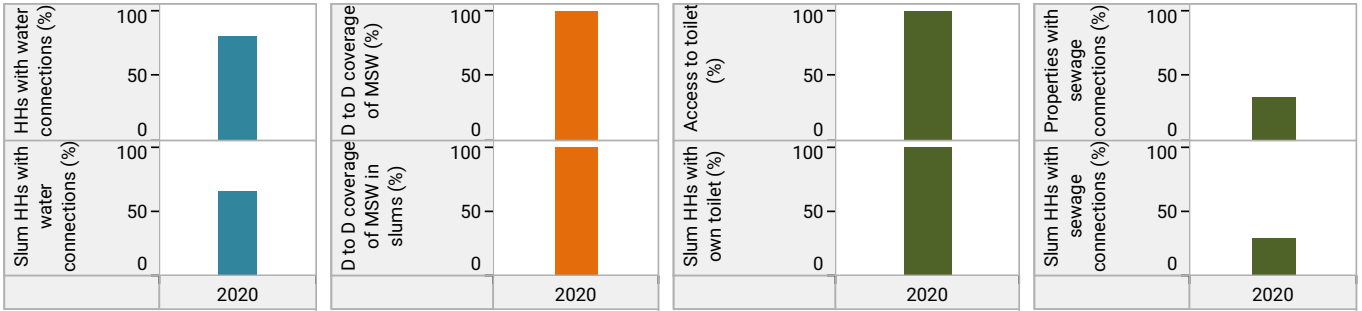
Sector Performance for 2020 : Pethapur(Gujarat)

Water Supply

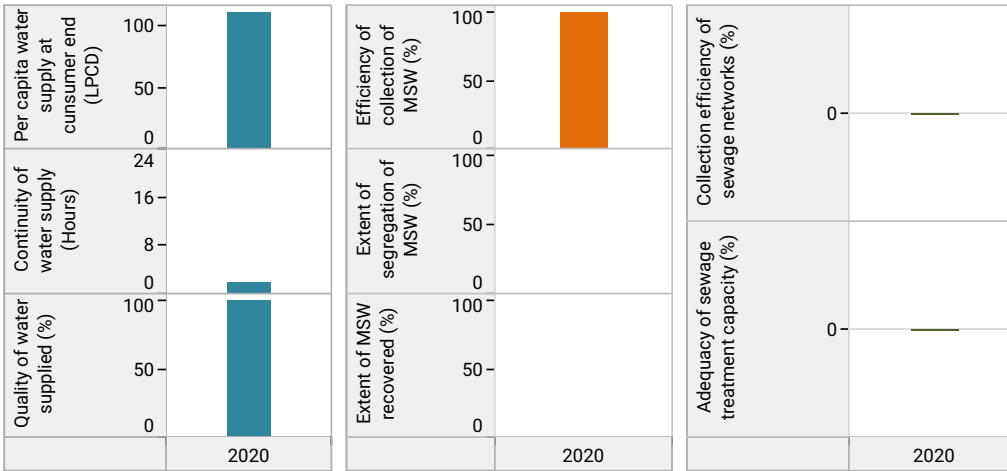
Solid Waste Management

Wastewater Management

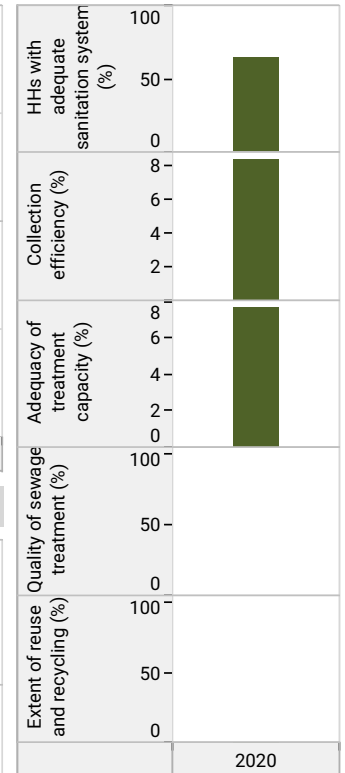
Coverage and Equity



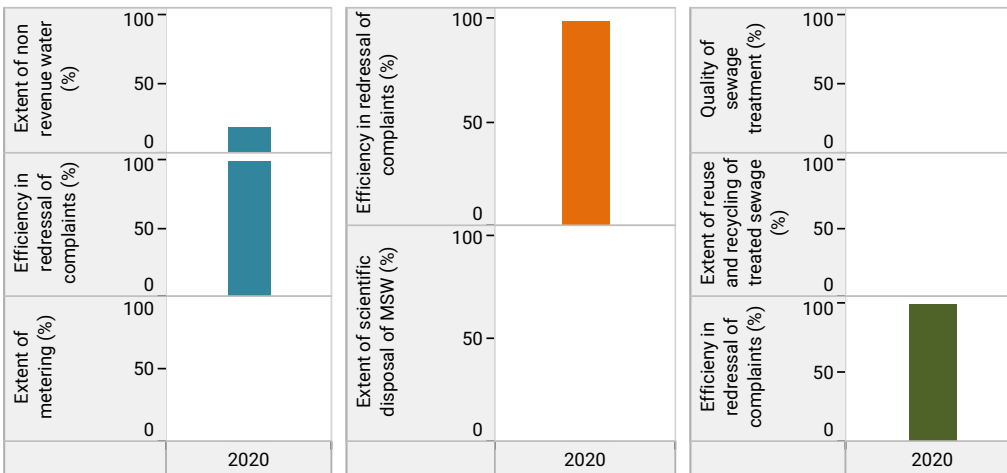
Service Level and Quality



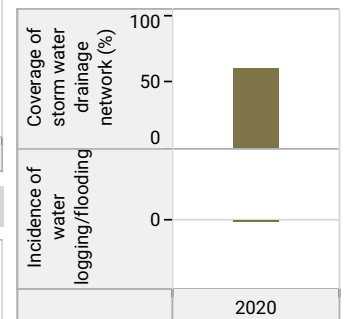
SanBenchmarks *



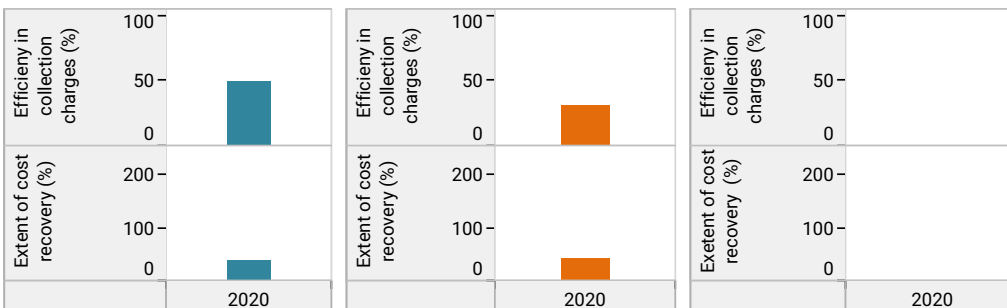
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Prantij (Gujarat) : ULB Overview for 2020

Class : Class D



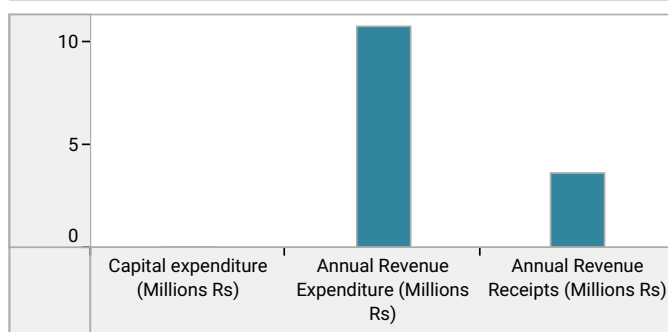
General Information

	2020
Area (Sq. Km)	20.0
Population	26,668
Households	5,499
Slum Population	4,250
Slum Households	805
Capital Receipts (Millions Rs)	67.6
Capital Expenditure (Millions Rs)	37.8
Revenue Receipts (Millions Rs)	13.0
Revenue Expenditure (Millions Rs)	36.6

Water Supply

	2020
Total water produced (MLD)	2.5
Surface sources (MLD)	
Ground sources (MLD)	2.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	4,611
Water connections in slums	805
Days of supply per month	30

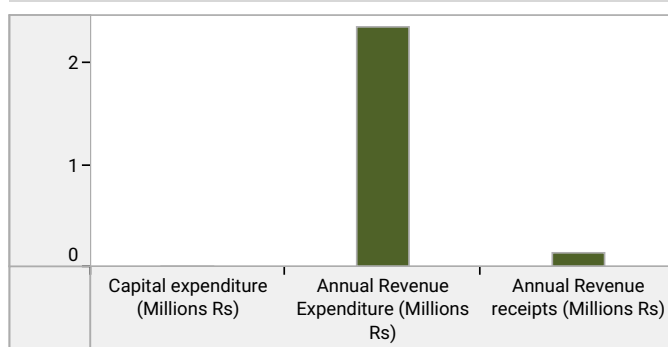
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,499
HHs dependent on functional community toilets	0
Properties with sewer connection	10,457
Total sewerage connections in slums	805
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

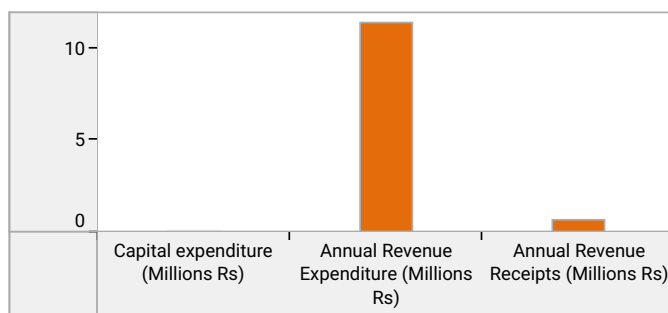
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,686
Door to Door collection - slums	805.0
Waste Generated (TPD)	7.0
Waste collected (TPD)	7.0
Total waste processed in the ULB (TPD)	0.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.0

Financial Information



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

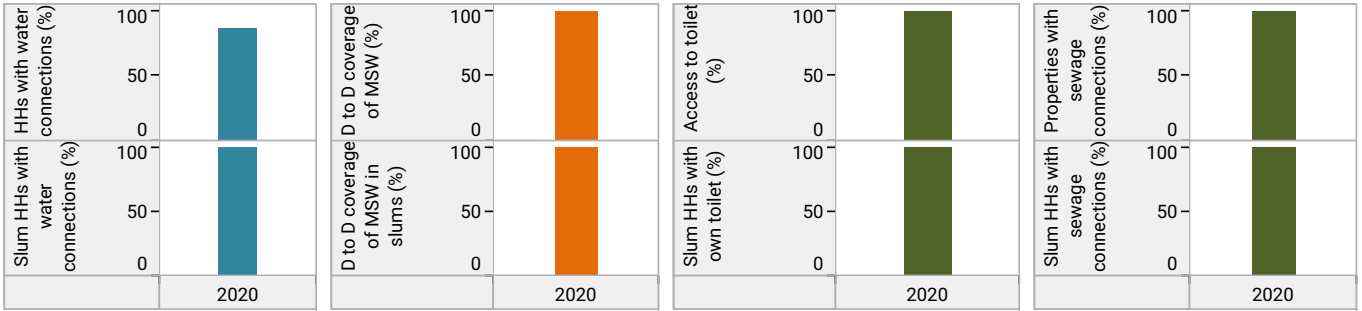
Sector Performance for 2020 : Prantij(Gujarat)

Water Supply

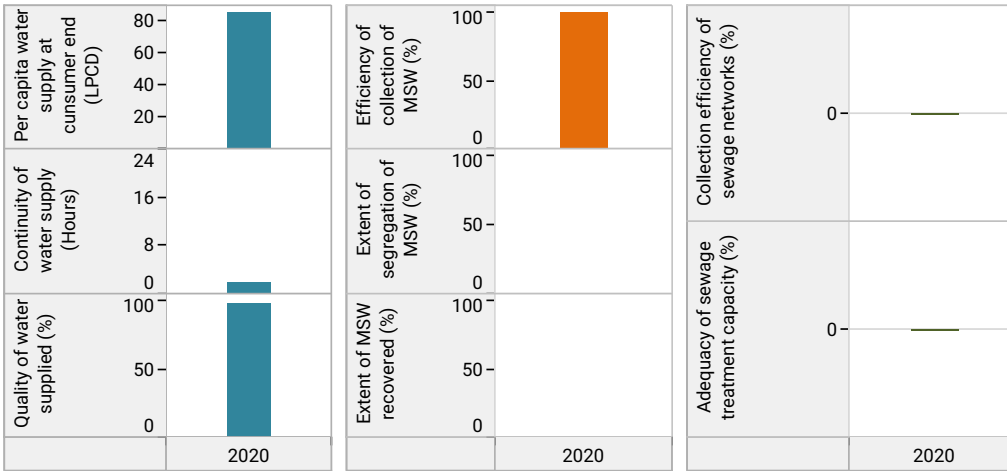
Solid Waste Management

Wastewater Management

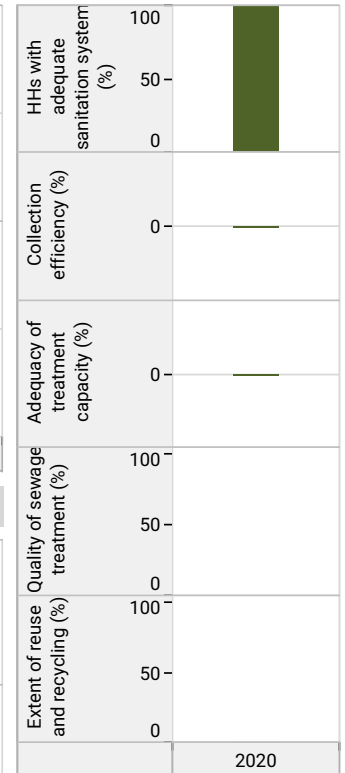
Coverage and Equity



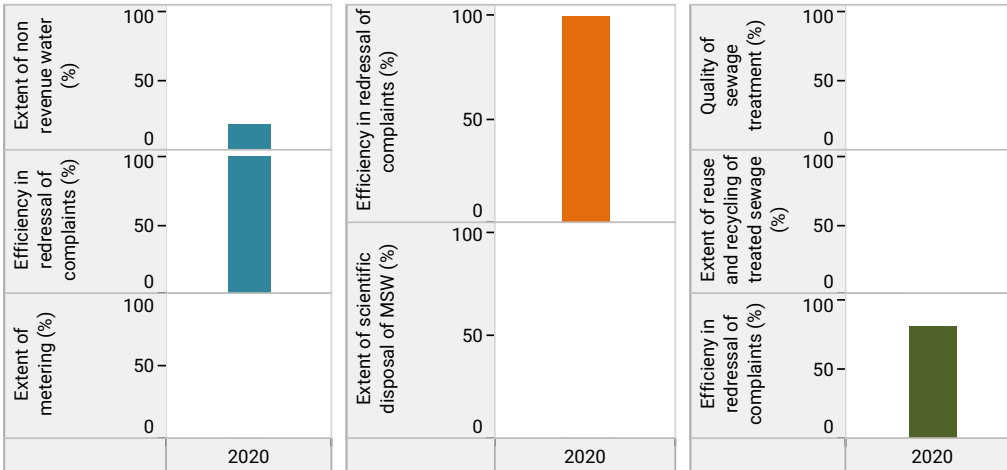
Service Level and Quality



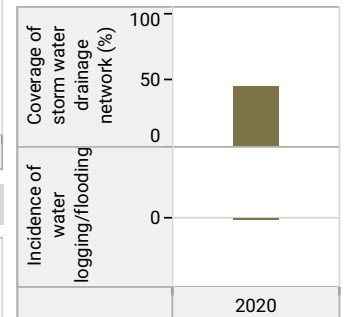
SanBenchmarks *



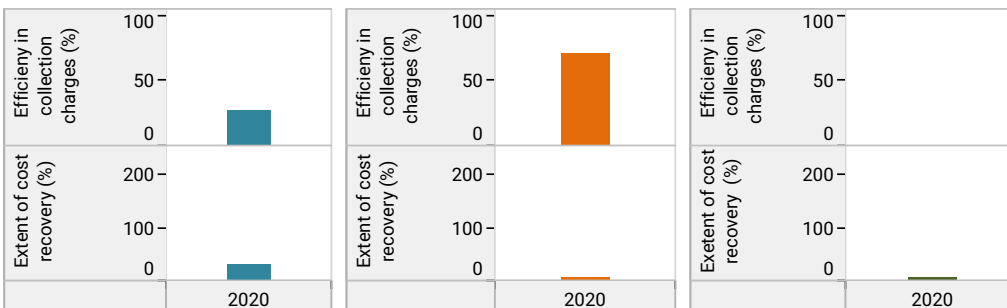
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Santrampur (Gujarat) : ULB Overview for 2020

Class : Class D



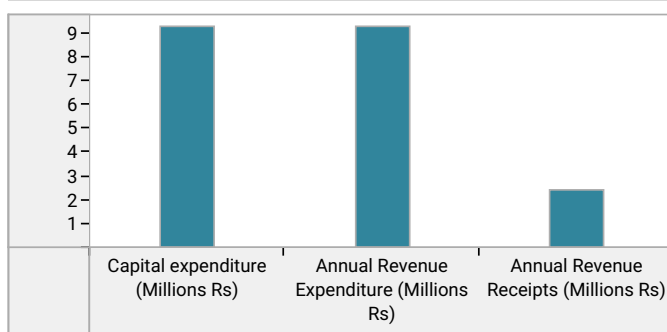
General Information

	2020
Area (Sq. Km)	17.2
Population	27,021
Households	5,271
Slum Population	7,398
Slum Households	1,788
Capital Receipts (Millions Rs)	156.7
Capital Expenditure (Millions Rs)	50.7
Revenue Receipts (Millions Rs)	40.1
Revenue Expenditure (Millions Rs)	43.4

Water Supply

	2020
Total water produced (MLD)	3.0
Surface sources (MLD)	0.5
Ground sources (MLD)	2.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	16
Total water supply connections	5,094
Water connections in slums	1,775
Days of supply per month	30

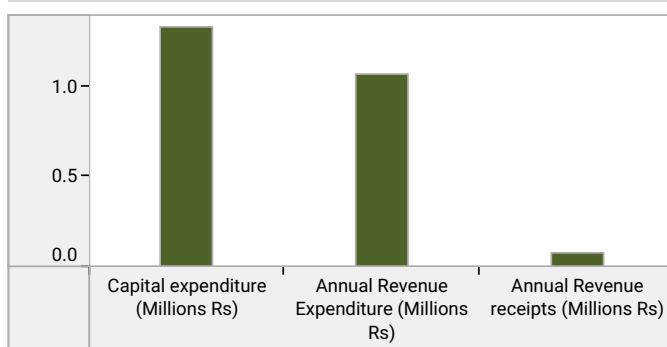
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,271
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	10,082
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

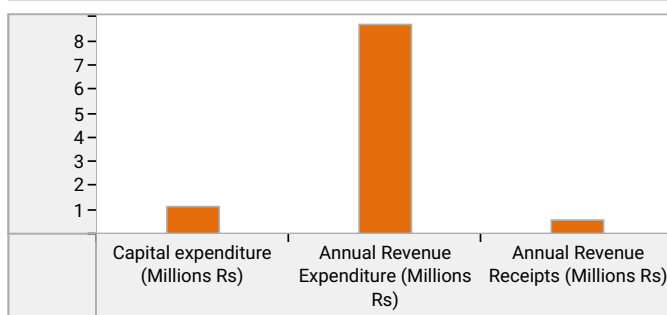
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,215
Door to Door collection - slums	1,788.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	ND
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.

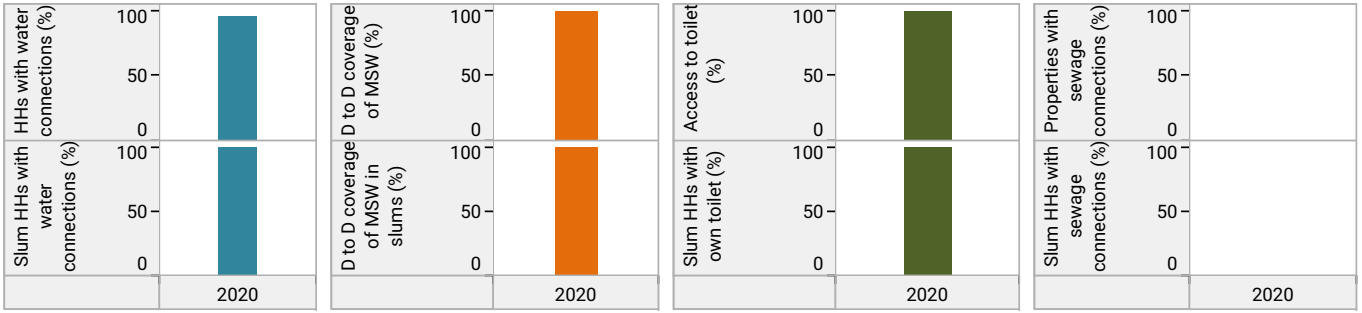
Sector Performance for 2020 : Santrampur(Gujarat)

Water Supply

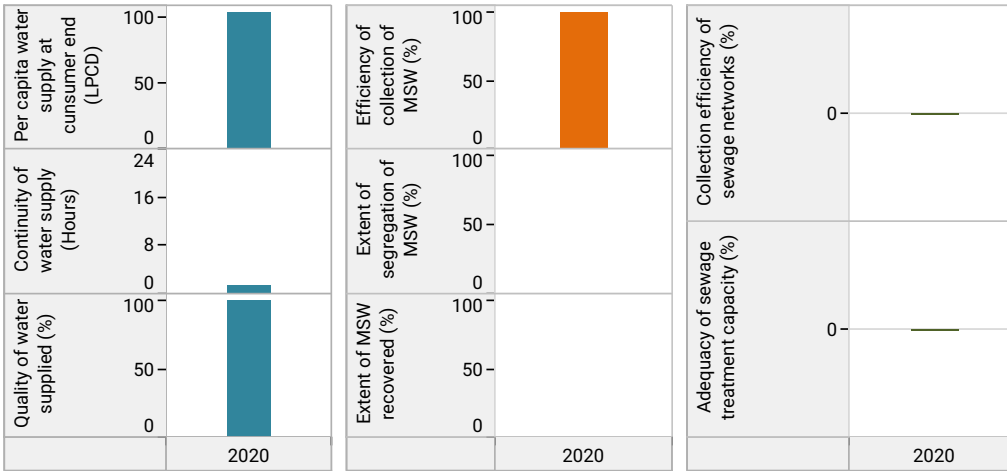
Solid Waste Management

Wastewater Management

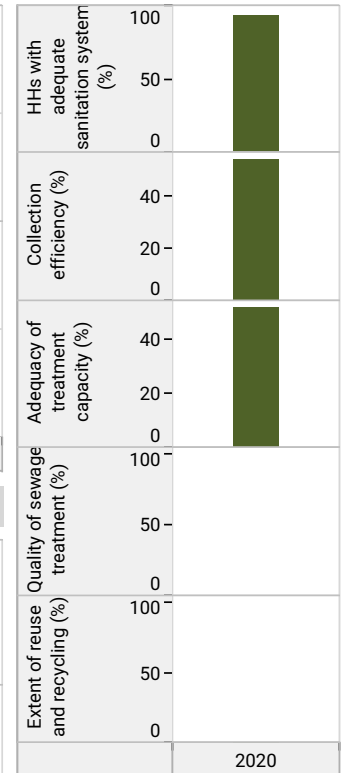
Coverage and Equity



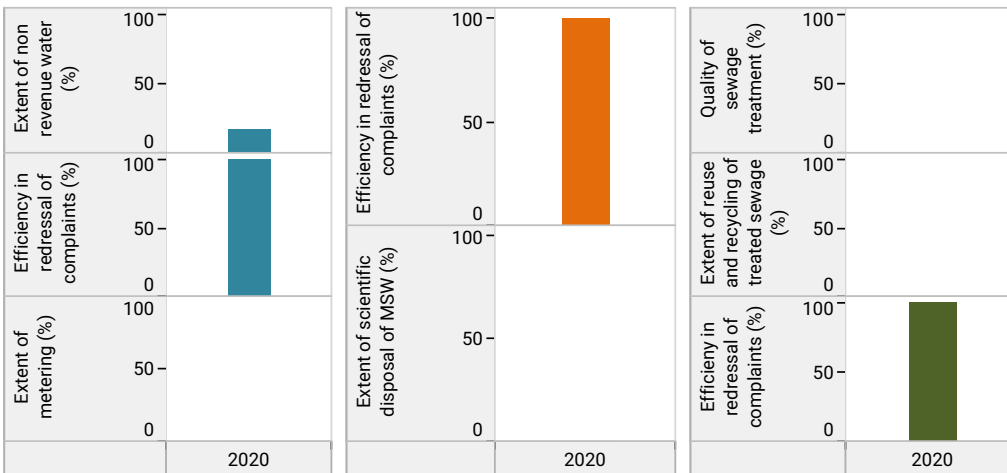
Service Level and Quality



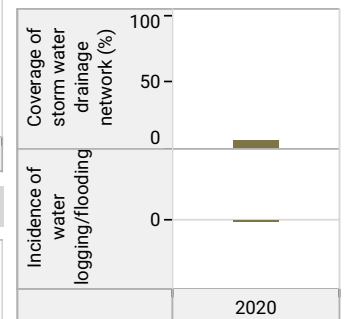
SanBenchmarks *



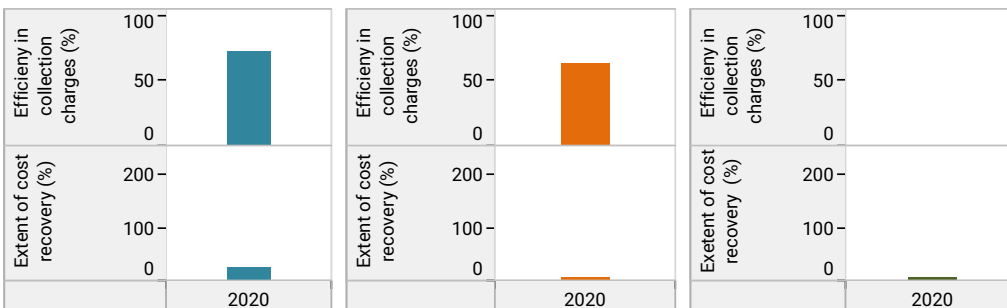
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Savri (Gujarat) : ULB Overview for 2020

Class : Class D



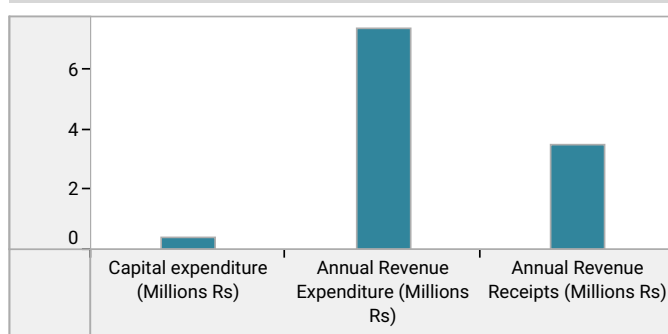
General Information

	2020
Area (Sq. Km)	6.2
Population	27,967
Households	4,793
Slum Population	7,015
Slum Households	1,402
Capital Receipts (Millions Rs)	7.4
Capital Expenditure (Millions Rs)	5.5
Revenue Receipts (Millions Rs)	27.7
Revenue Expenditure (Millions Rs)	18.1

Water Supply

	2020
Total water produced (MLD)	4.4
Surface sources (MLD)	2.1
Ground sources (MLD)	2.3
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	6
Total water supply connections	5,499
Water connections in slums	1,402
Days of supply per month	30

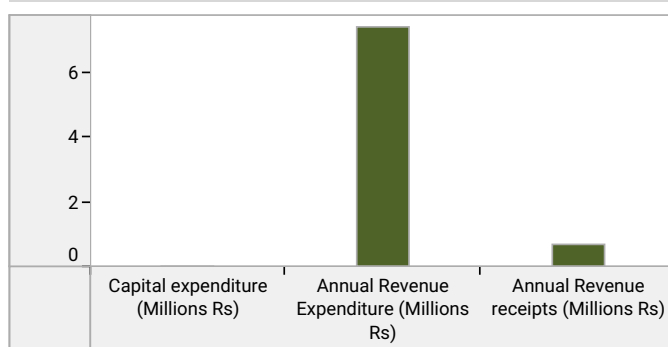
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,793
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	9,855
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

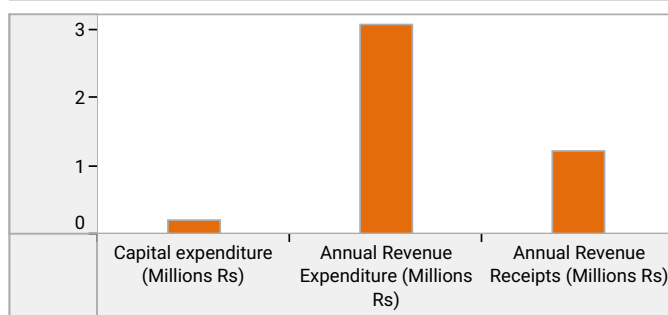
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	6,125
Door to Door collection - slums	1,402.0
Waste Generated (TPD)	6.7
Waste collected (TPD)	6.7
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	6.7

Financial Information



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

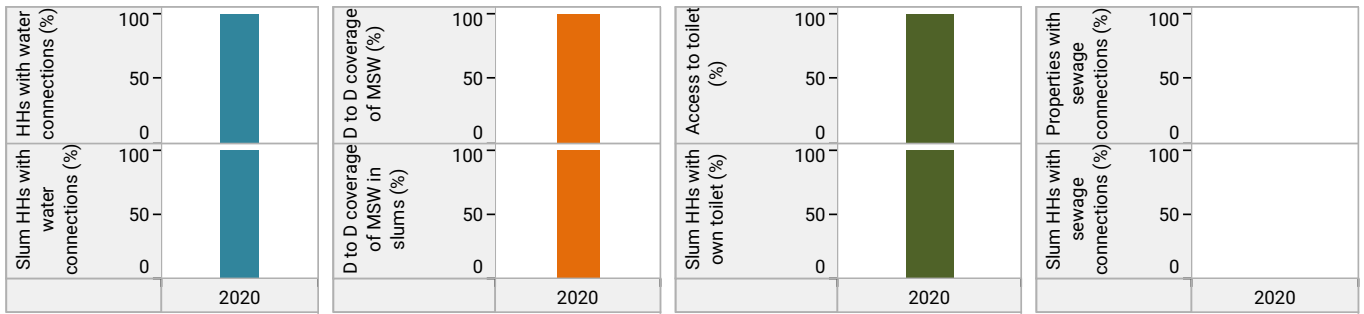
Sector Performance for 2020 : Savri(Gujarat)

Water Supply

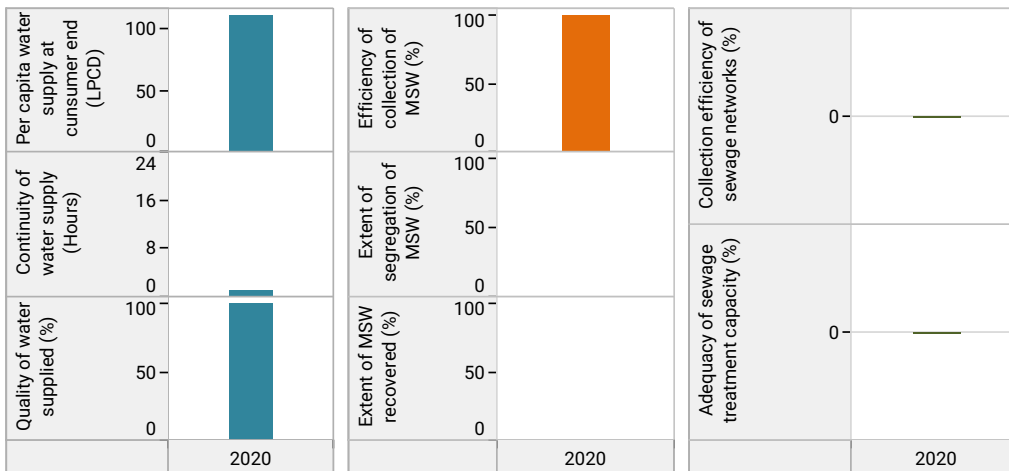
Solid Waste Management

Wastewater Management

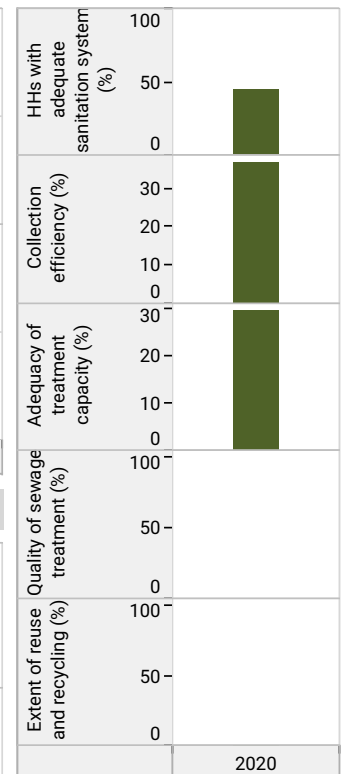
Coverage and Equity



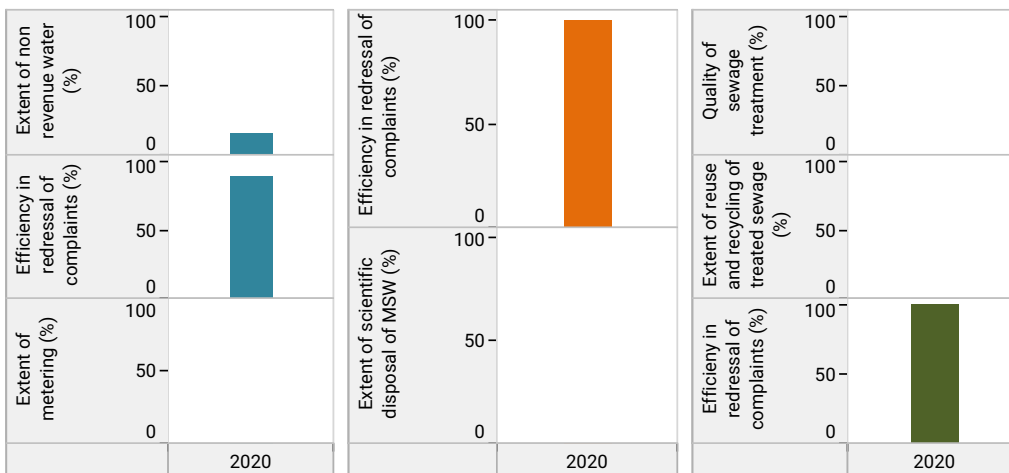
Service Level and Quality



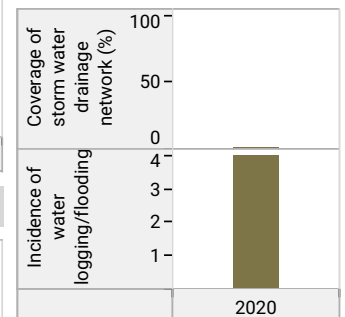
SanBenchmarks *



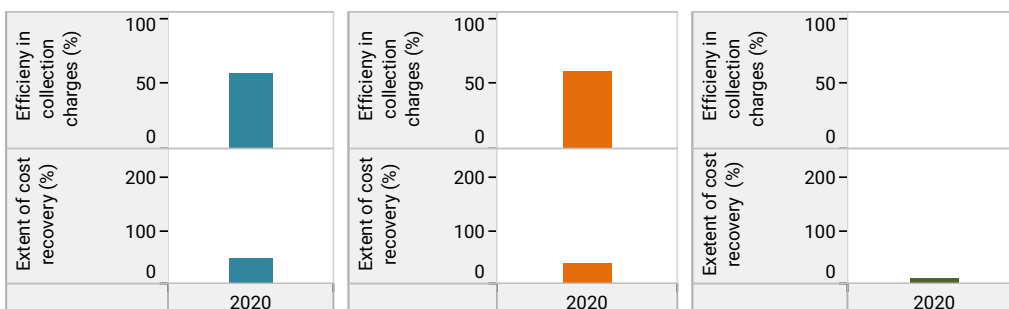
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Shahera (Gujarat) : ULB Overview for 2020

Class : Class D



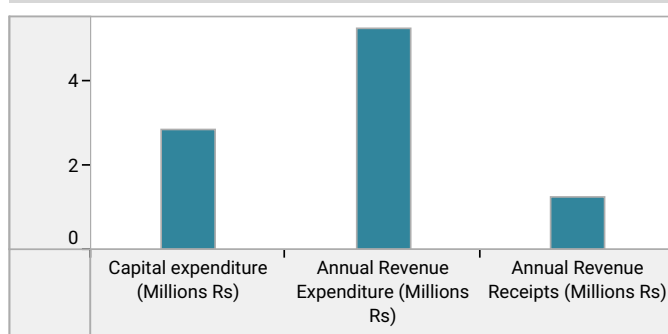
General Information

	2020
Area (Sq. Km)	38.0
Population	24,685
Households	5,072
Slum Population	1,830
Slum Households	310
Capital Receipts (Millions Rs)	156.0
Capital Expenditure (Millions Rs)	132.5
Revenue Receipts (Millions Rs)	17.9
Revenue Expenditure (Millions Rs)	16.5

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	1.8
Ground sources (MLD)	0.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	7
Total water supply connections	2,088
Water connections in slums	280
Days of supply per month	15

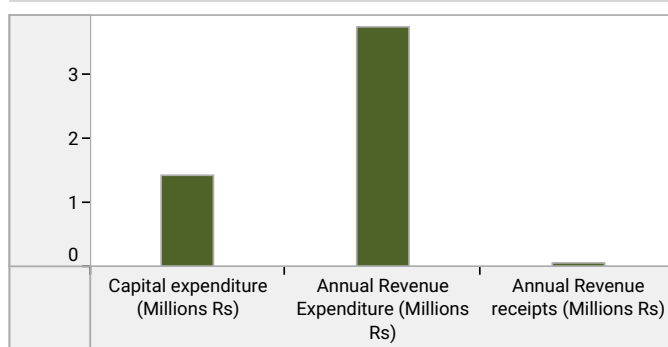
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,072
HHs dependent on functional community toilets	0
Properties with sewer connection	4,246
Total sewerage connections in slums	0
Properties with onsite sanitary disposal	2,989
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

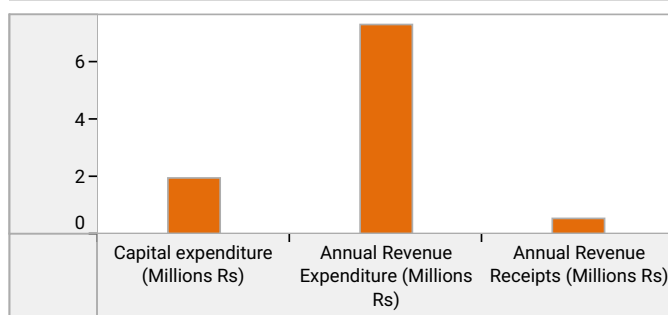
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,235
Door to Door collection - slums	310.0
Waste Generated (TPD)	10.3
Waste collected (TPD)	10.3
Total waste processed in the ULB (TPD)	ND
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	10.3

Financial Information



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

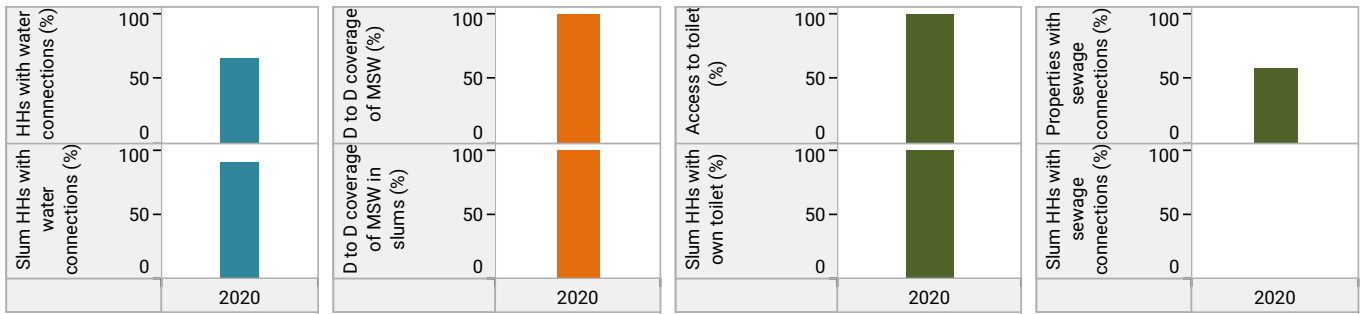
Sector Performance for 2020 : Shahera(Gujarat)

Water Supply

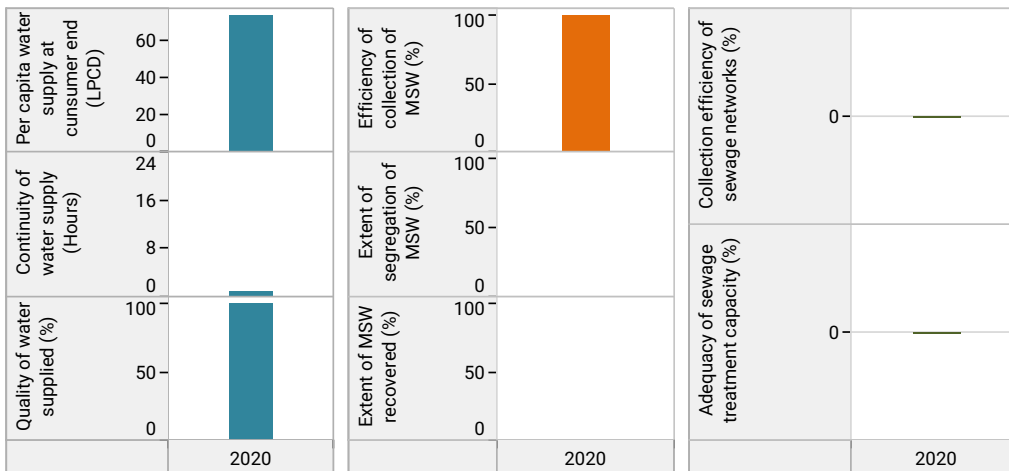
Solid Waste Management

Wastewater Management

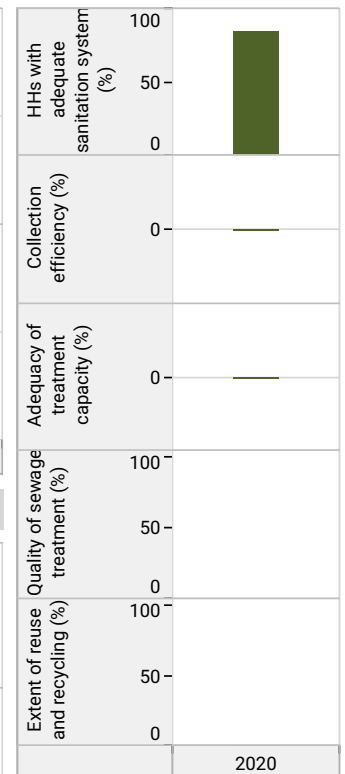
Coverage and Equity



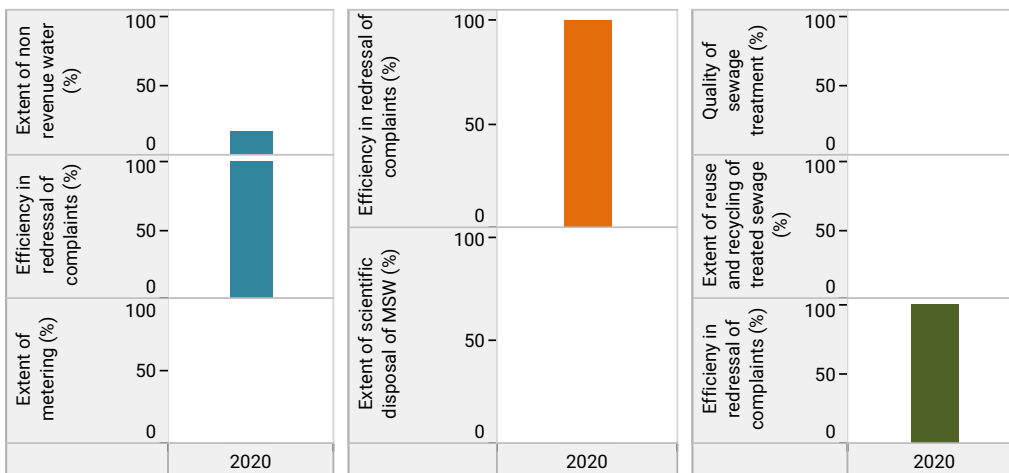
Service Level and Quality



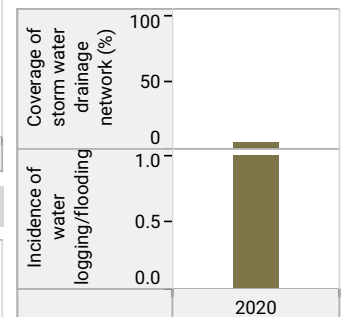
SanBenchmarks *



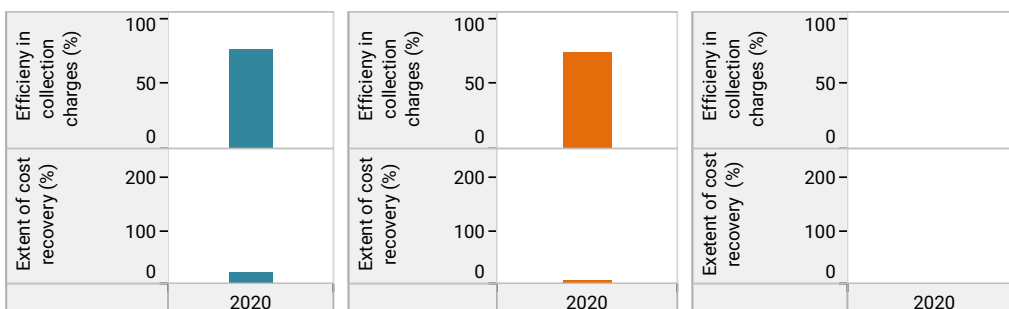
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Sojitra (Gujarat) : ULB Overview for 2020

Class : Class D



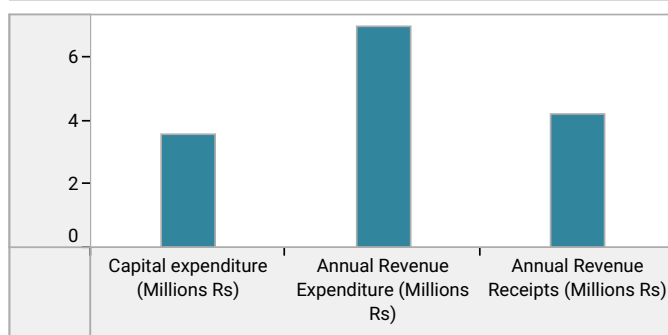
General Information

	2020
Area (Sq. Km)	14.2
Population	19,899
Households	3,942
Slum Population	3,500
Slum Households	812
Capital Receipts (Millions Rs)	46.5
Capital Expenditure (Millions Rs)	5.9
Revenue Receipts (Millions Rs)	10.7
Revenue Expenditure (Millions Rs)	14.6

Water Supply

	2020
Total water produced (MLD)	3.8
Surface sources (MLD)	0.0
Ground sources (MLD)	3.8
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	12
Total water supply connections	3,652
Water connections in slums	812
Days of supply per month	30

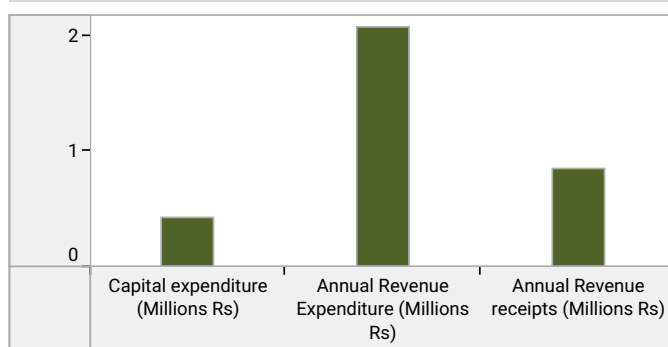
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,942
HHs dependent on functional community toilets	0
Properties with sewer connection	3,186
Total sewerage connections in slums	388
Properties with onsite sanitary disposal	3,186
Total wastewater generated (MLD)	3
WW treated including onsite system (MLD)	0

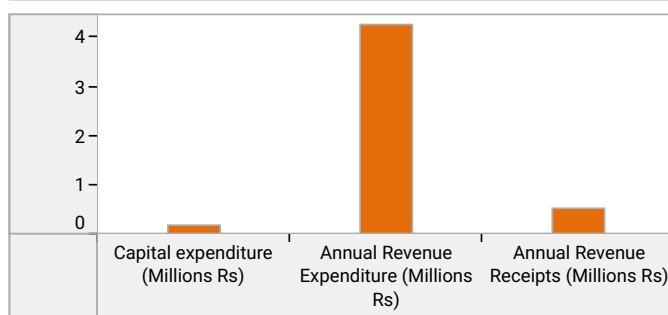
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,847
Door to Door collection - slums	812.0
Waste Generated (TPD)	4.4
Waste collected (TPD)	4.4
Total waste processed in the ULB (TPD)	ND
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.

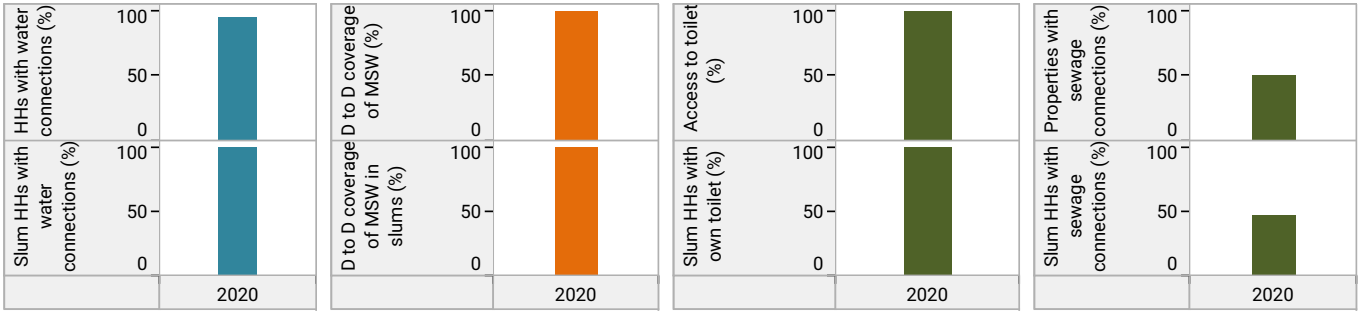
Sector Performance for 2020 : Sojitra(Gujarat)

Water Supply

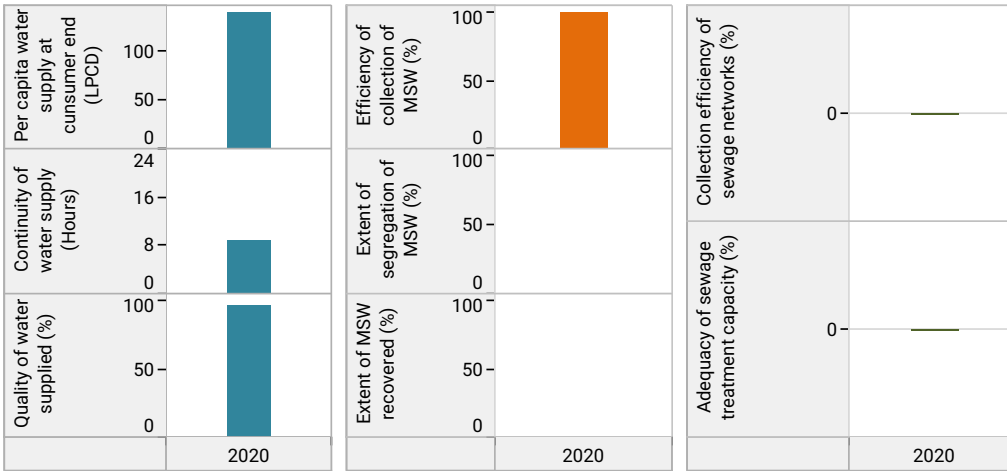
Solid Waste Management

Wastewater Management

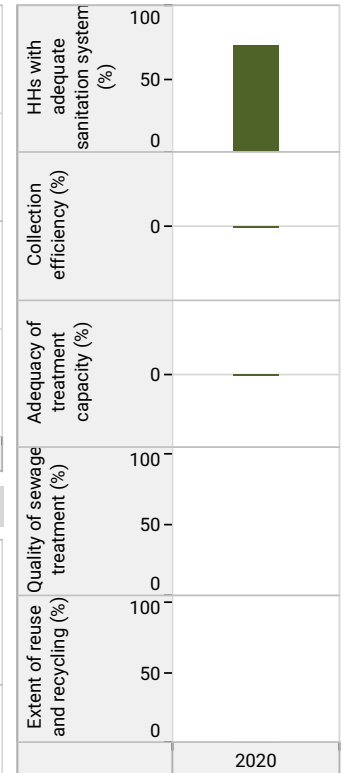
Coverage and Equity



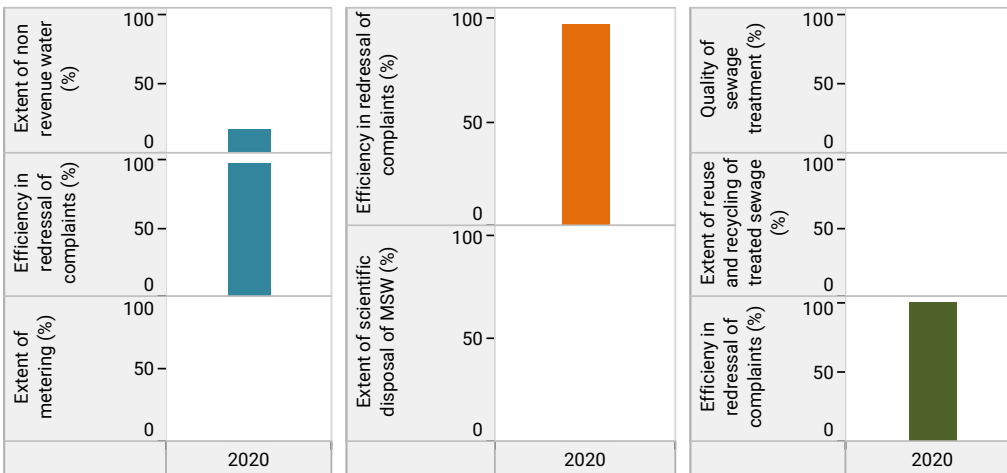
Service Level and Quality



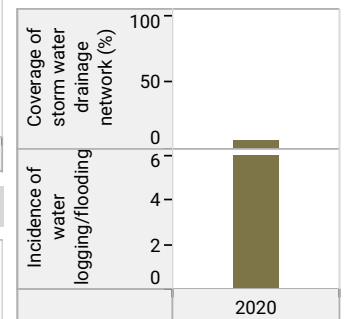
SanBenchmarks *



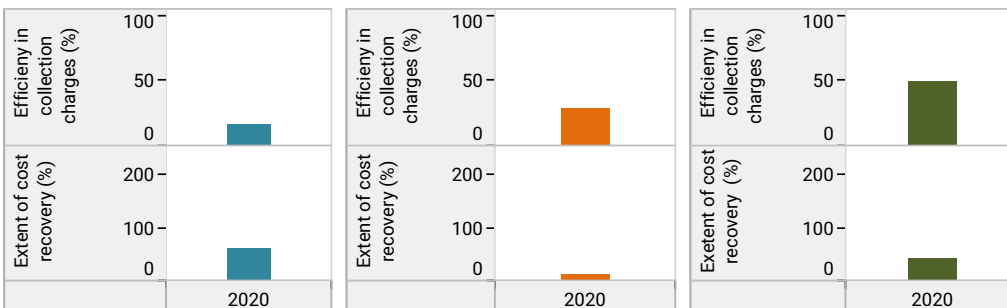
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Talala (Gujarat) : ULB Overview for 2020

Class : Class D



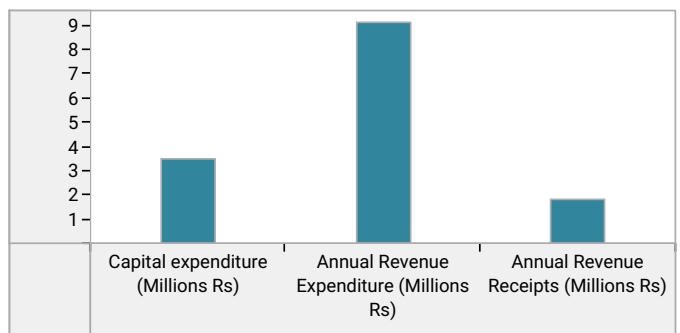
General Information

	2020
Area (Sq. Km)	9.8
Population	26,905
Households	6,055
Slum Population	6,378
Slum Households	1,538
Capital Receipts (Millions Rs)	70.7
Capital Expenditure (Millions Rs)	13.6
Revenue Receipts (Millions Rs)	29.1
Revenue Expenditure (Millions Rs)	24.8

Water Supply

	2020
Total water produced (MLD)	3.3
Surface sources (MLD)	
Ground sources (MLD)	3.3
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	10
Total water supply connections	4,524
Water connections in slums	955
Days of supply per month	30

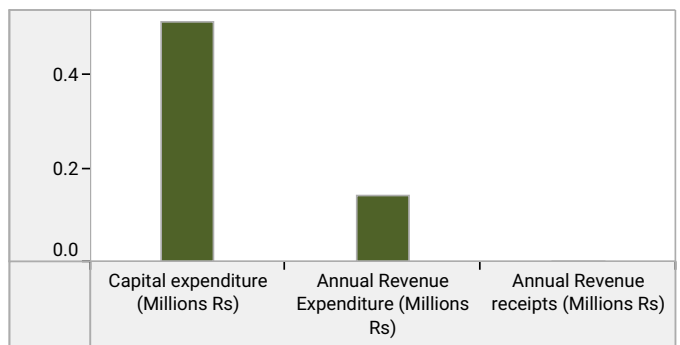
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,055
HHs dependent on functional community toilets	0
Properties with sewer connection	0
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	8,325
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

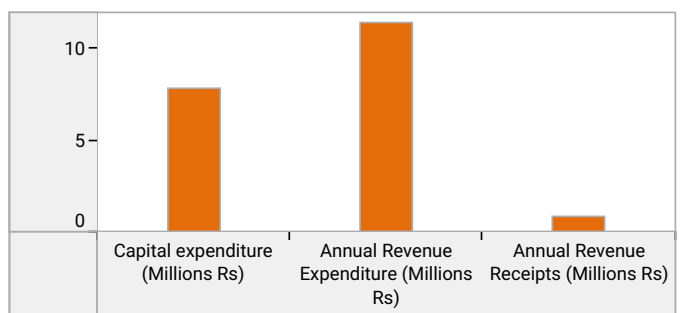
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,627
Door to Door collection - slums	1,538.0
Waste Generated (TPD)	7.8
Waste collected (TPD)	7.8
Total waste processed in the ULB (TPD)	1.9
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	7.8

Financial Information



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

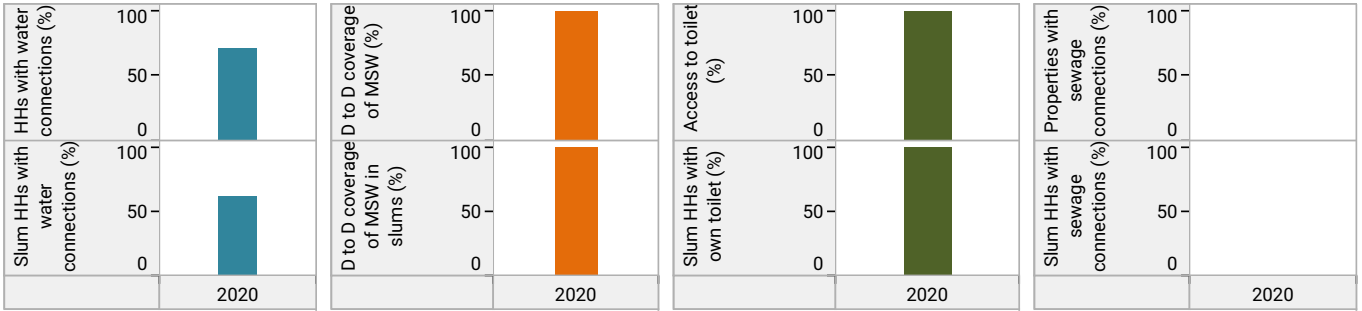
Sector Performance for 2020 : Talala(Gujarat)

Water Supply

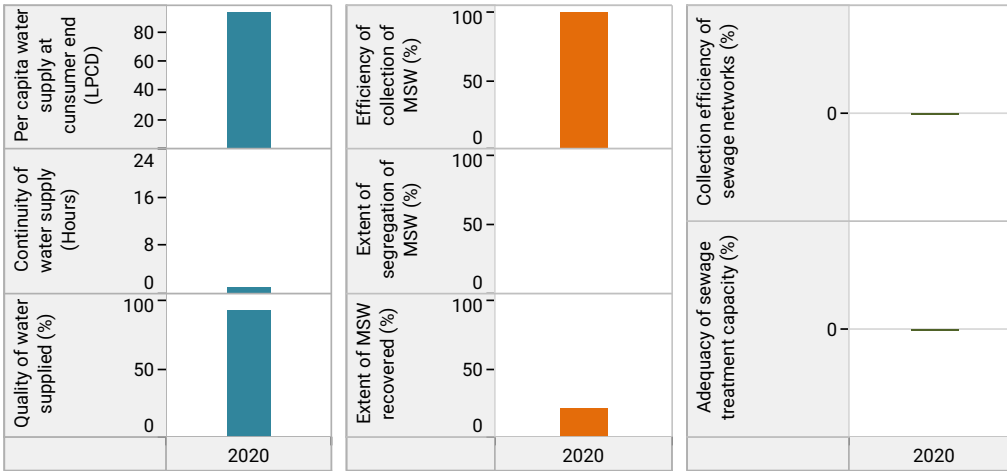
Solid Waste Management

Wastewater Management

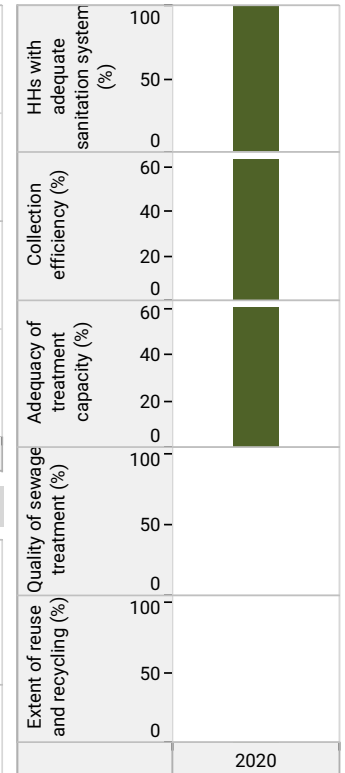
Coverage and Equity



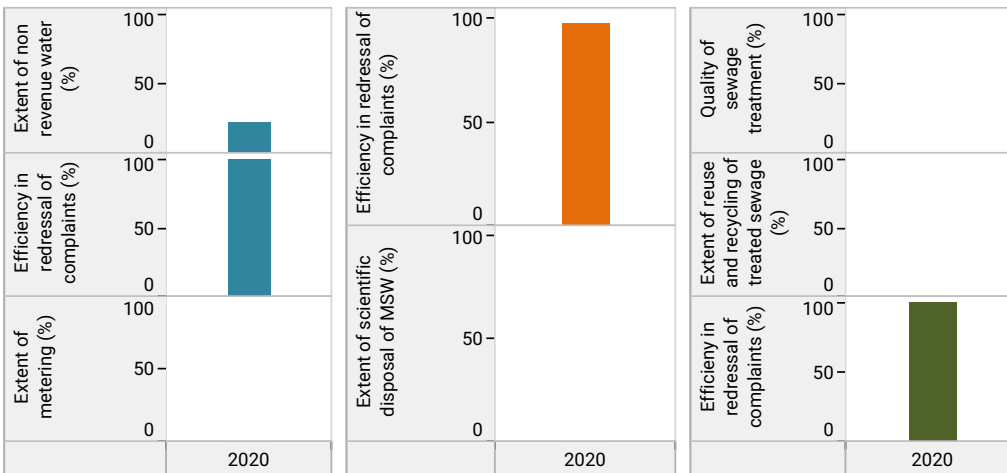
Service Level and Quality



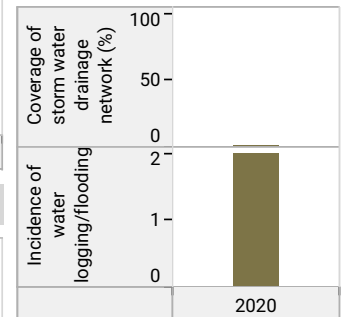
SanBenchmarks *



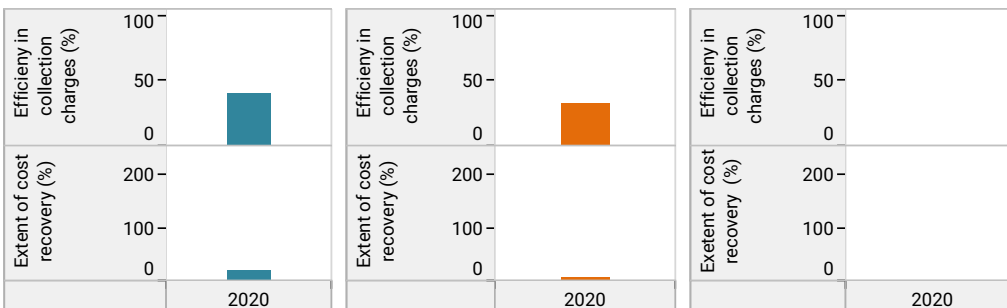
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Talod (Gujarat) : ULB Overview for 2020

Class : Class D



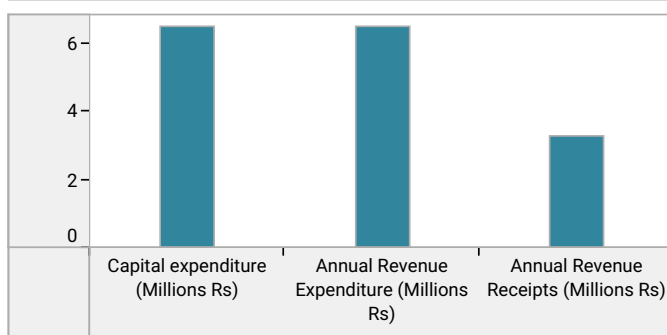
General Information

	2020
Area (Sq. Km)	22.4
Population	20,728
Households	4,477
Slum Population	4,550
Slum Households	1,230
Capital Receipts (Millions Rs)	45.7
Capital Expenditure (Millions Rs)	
Revenue Receipts (Millions Rs)	43.1
Revenue Expenditure (Millions Rs)	53.7

Water Supply

	2020
Total water produced (MLD)	2.3
Surface sources (MLD)	0.6
Ground sources (MLD)	1.7
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	22
Total water supply connections	3,809
Water connections in slums	1,120
Days of supply per month	30

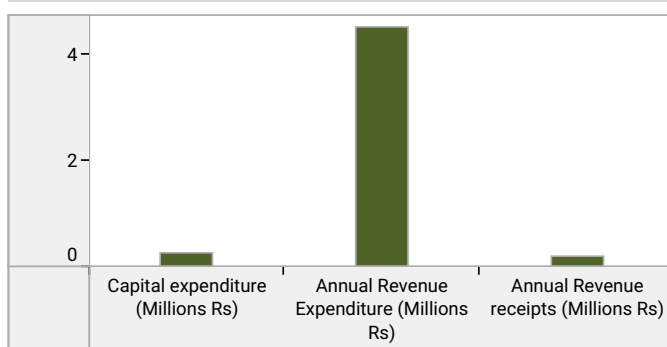
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	4,477
HHS dependent on functional community toilets	0
Properties with sewer connection	6,010
Total sewerage connections in slums	410
Properties with onsite sanitary disposal	2,455
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

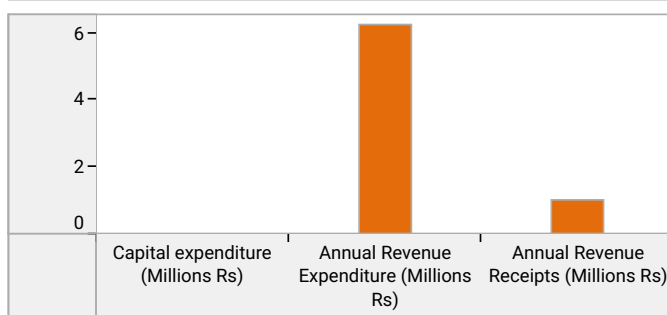
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	6,936
Door to Door collection - slums	1,230.0
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)	2.3

Financial Information



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

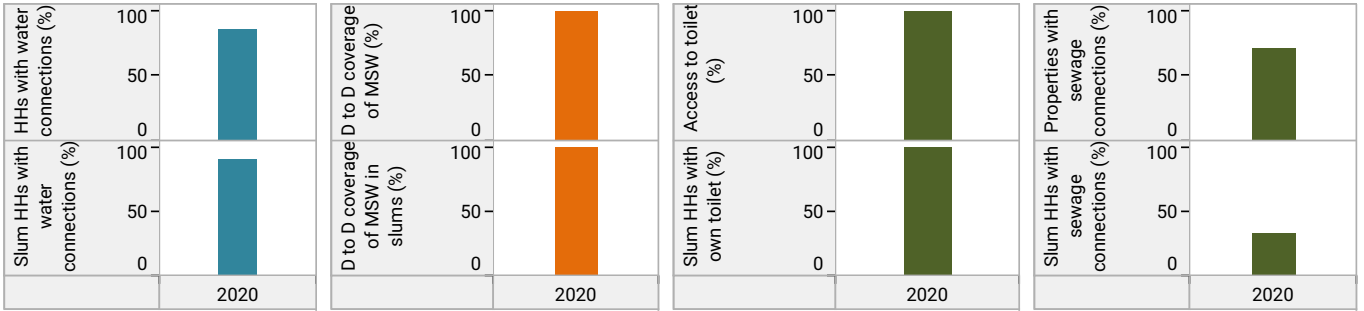
Sector Performance for 2020 : Talod(Gujarat)

Water Supply

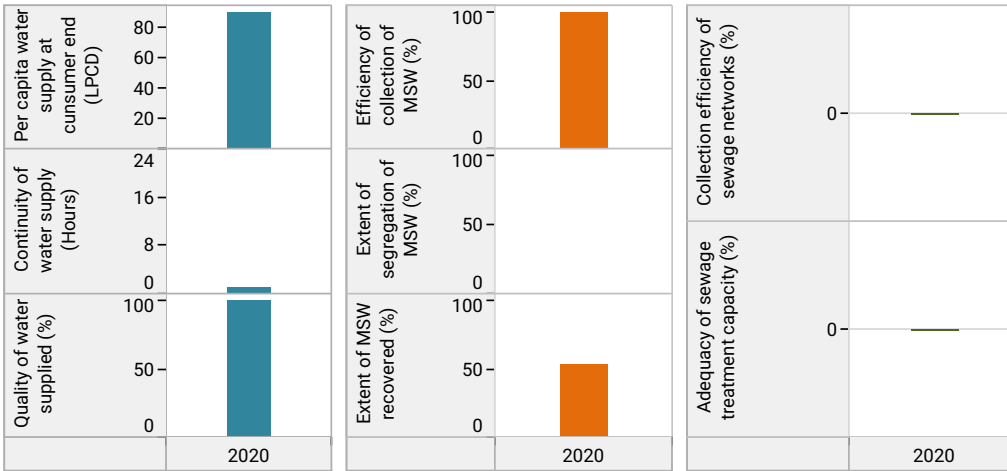
Solid Waste Management

Wastewater Management

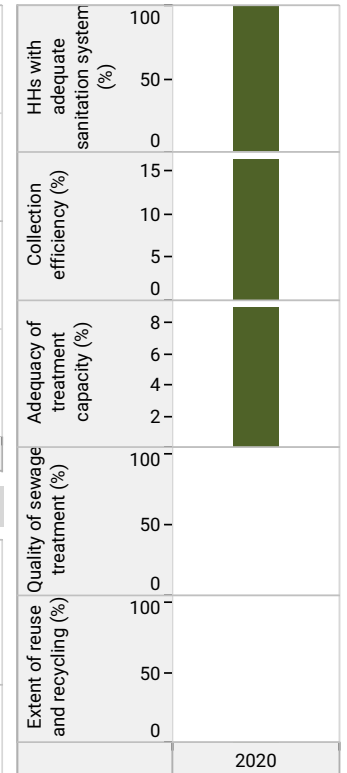
Coverage and Equity



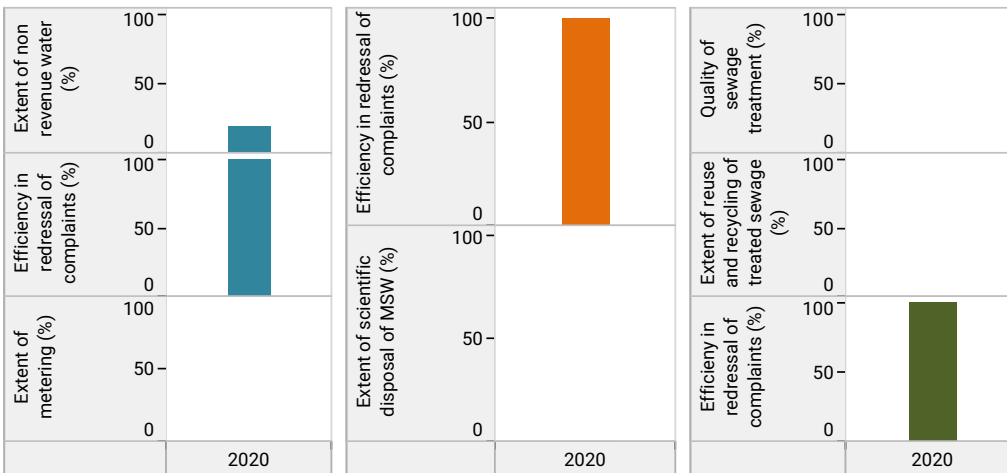
Service Level and Quality



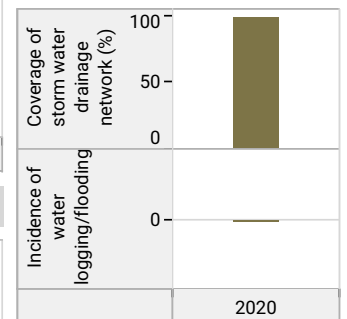
SanBenchmarks *



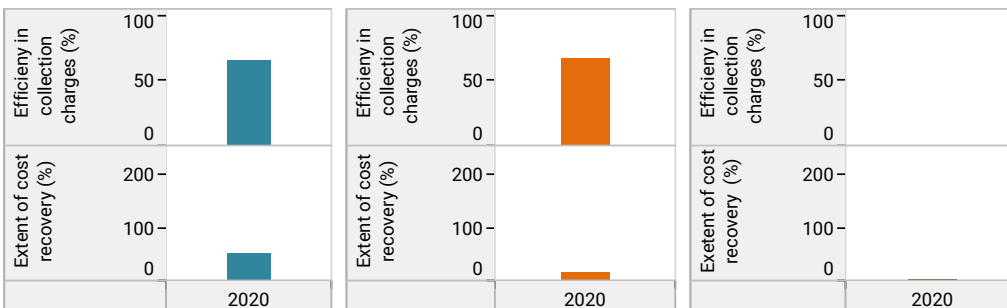
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Thara (Gujarat) : ULB Overview for 2020

Class : Class D



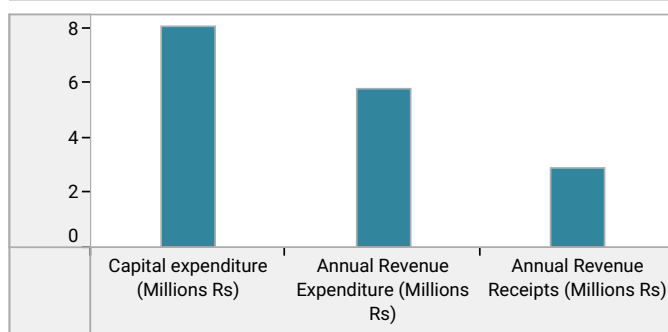
General Information

	2020
Area (Sq. Km)	13.6
Population	26,440
Households	5,430
Slum Population	3,196
Slum Households	740
Capital Receipts (Millions Rs)	57.4
Capital Expenditure (Millions Rs)	35.4
Revenue Receipts (Millions Rs)	19.9
Revenue Expenditure (Millions Rs)	17.4

Water Supply

	2020
Total water produced (MLD)	8.7
Surface sources (MLD)	4.7
Ground sources (MLD)	4.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	8
Total water supply connections	2,875
Water connections in slums	645
Days of supply per month	30

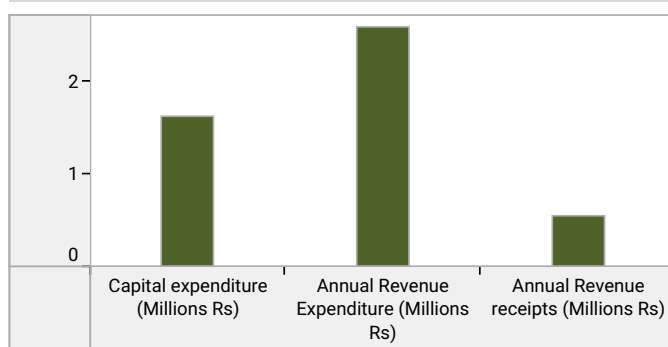
Financial Information



Wastewater Management

	2020
HHS with individual toilets in the city	5,430
HHS dependent on functional community toilets	0
Properties with sewer connection	2,735
Total sewerage connections in slums	150
Properties with onsite sanitary disposal	7,580
Total wastewater generated (MLD)	4
WW treated including onsite system (MLD)	0

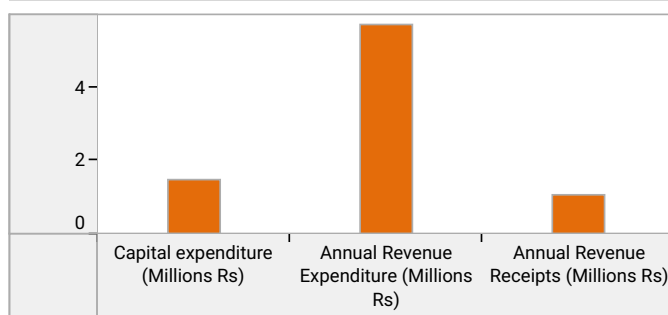
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHS and Estbs	9,182
Door to Door collection - slums	740.0
Waste Generated (TPD)	6.5
Waste collected (TPD)	6.5
Total waste processed in the ULB (TPD)	ND
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.

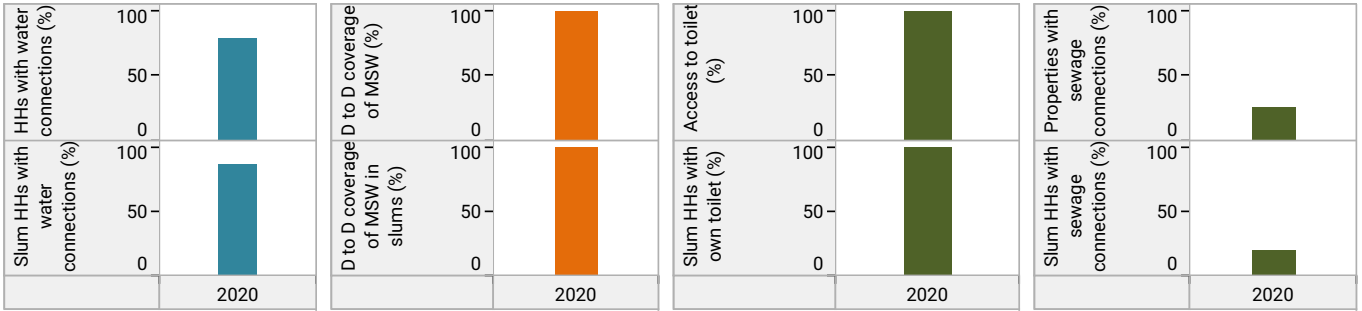
Sector Performance for 2020 : Thara(Gujarat)

Water Supply

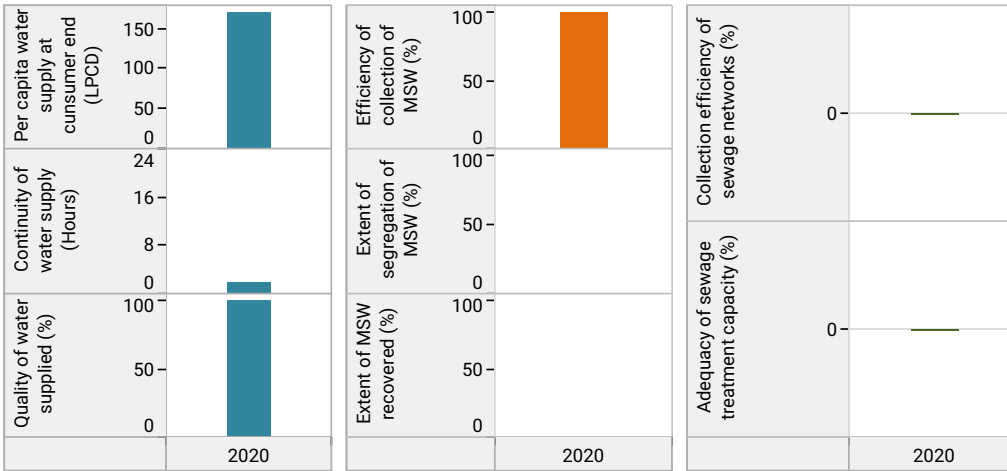
Solid Waste Management

Wastewater Management

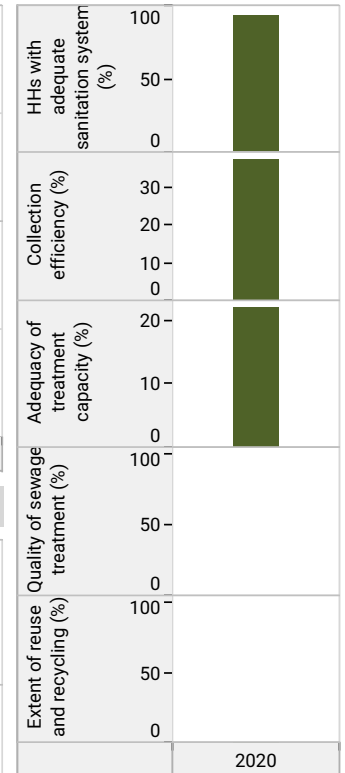
Coverage and Equity



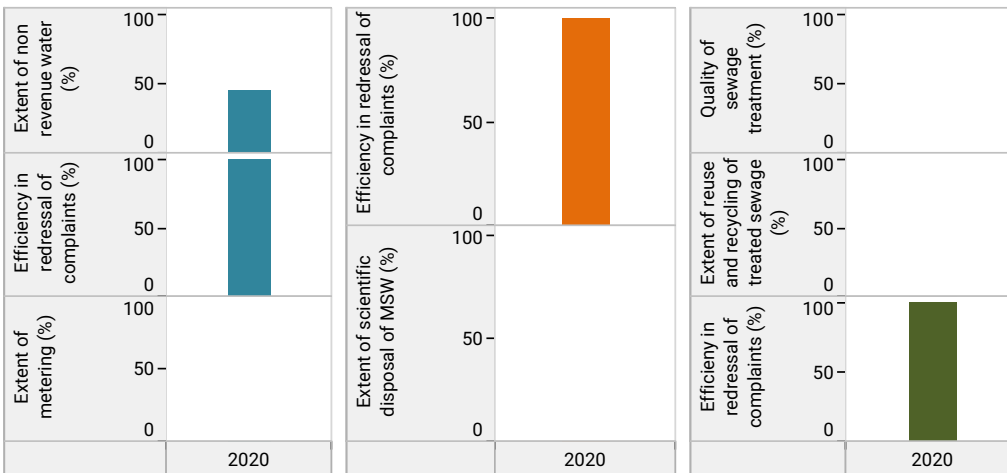
Service Level and Quality



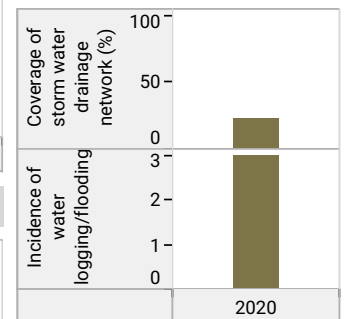
SanBenchmarks *



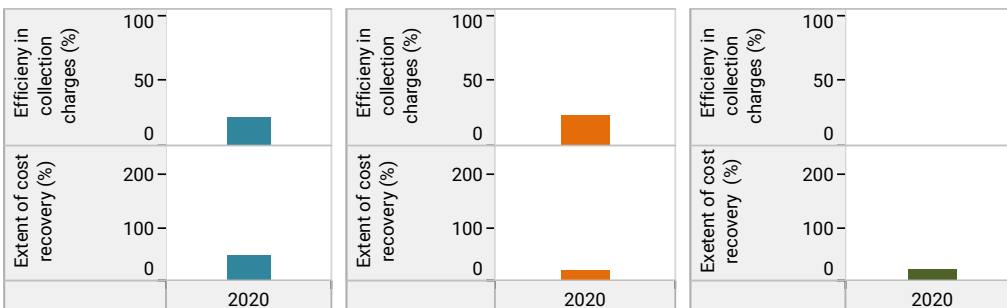
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Thasra (Gujarat) : ULB Overview for 2020

Class : Class D



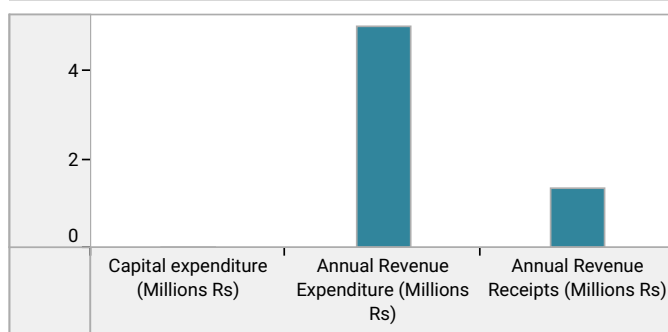
General Information

	2020
Area (Sq. Km)	14.4
Population	20,515
Households	4,314
Slum Population	2,953
Slum Households	642
Capital Receipts (Millions Rs)	37.0
Capital Expenditure (Millions Rs)	30.0
Revenue Receipts (Millions Rs)	14.1
Revenue Expenditure (Millions Rs)	15.9

Water Supply

	2020
Total water produced (MLD)	2.7
Surface sources (MLD)	
Ground sources (MLD)	2.7
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	14
Total water supply connections	2,155
Water connections in slums	159
Days of supply per month	30

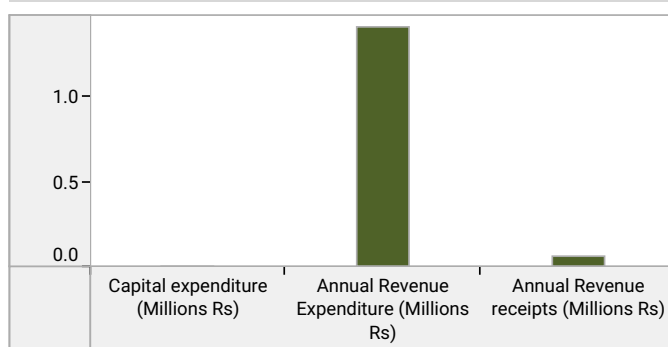
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	4,314
HHs dependent on functional community toilets	0
Properties with sewer connection	4,246
Total sewerage connections in slums	250
Properties with onsite sanitary disposal	2,702
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

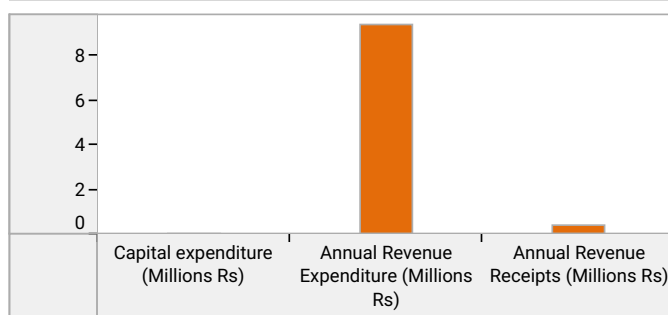
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	5,826
Door to Door collection - slums	642.0
Waste Generated (TPD)	2.1
Waste collected (TPD)	2.1
Total waste processed in the ULB (TPD)	ND
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.

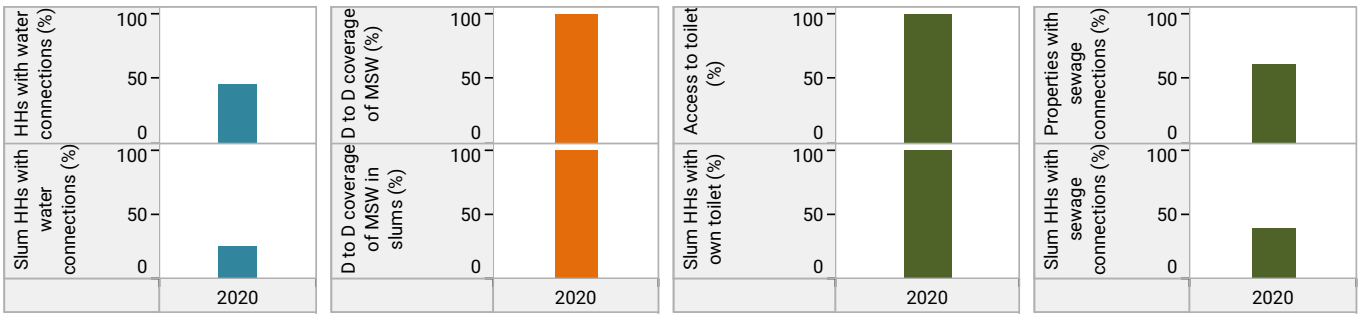
Sector Performance for 2020 : Thasra(Gujarat)

Water Supply

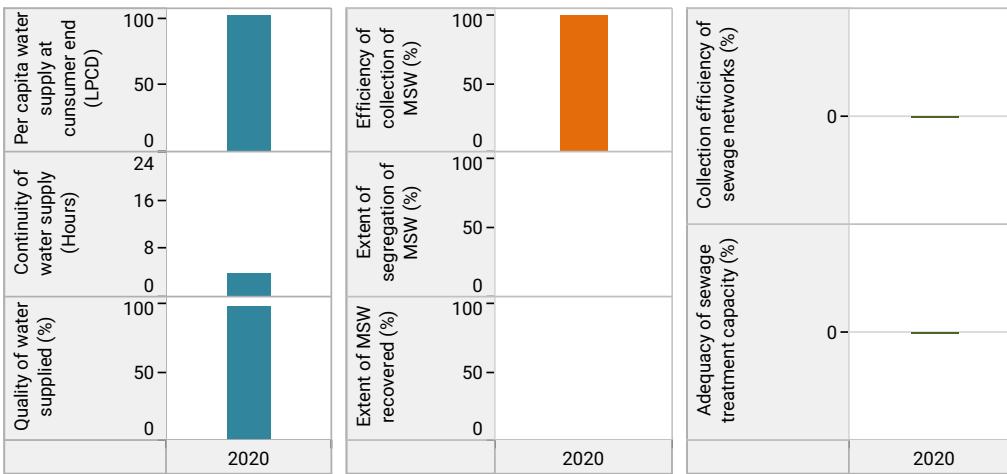
Solid Waste Management

Wastewater Management

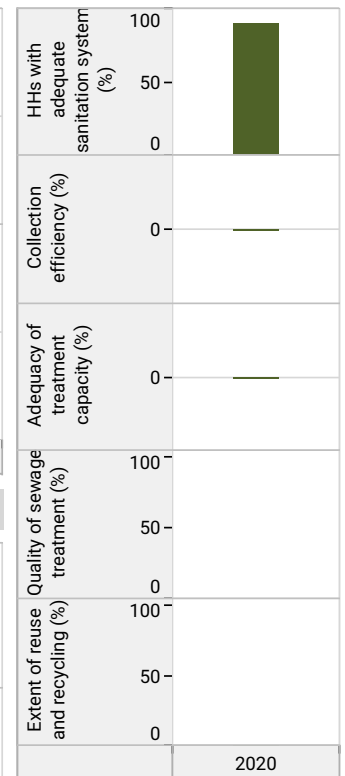
Coverage and Equity



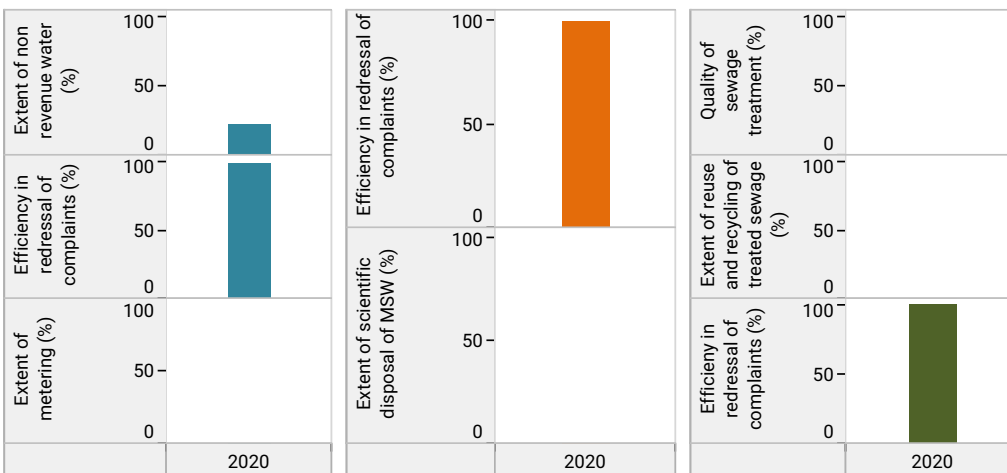
Service Level and Quality



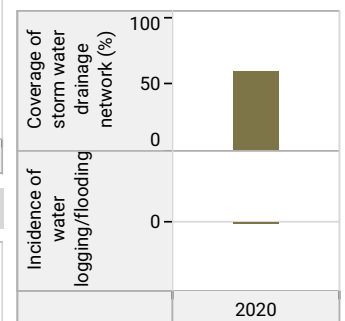
SanBenchmarks *



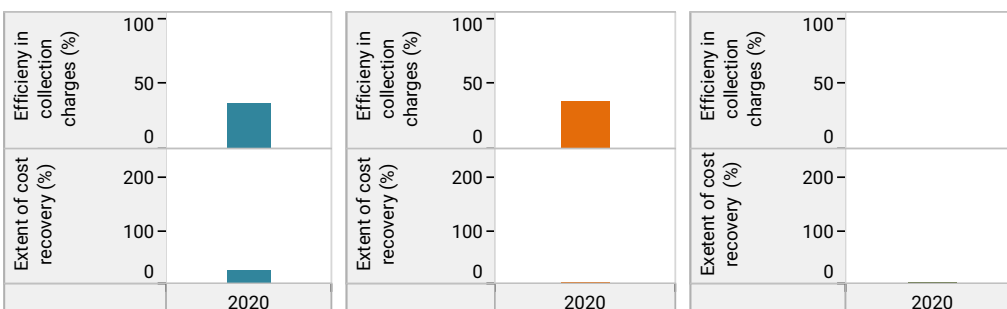
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

V.Vidyanagar (Gujarat) : ULB Overview for 2020

Class : Class D



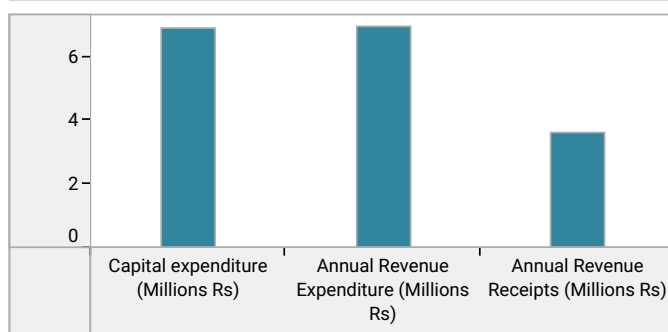
General Information

	2020
Area (Sq. Km)	2.3
Population	26,000
Households	5,439
Slum Population	2,339
Slum Households	544
Capital Receipts (Millions Rs)	66.0
Capital Expenditure (Millions Rs)	42.2
Revenue Receipts (Millions Rs)	106.2
Revenue Expenditure (Millions Rs)	91.1

Water Supply

	2020
Total water produced (MLD)	5.5
Surface sources (MLD)	0.0
Ground sources (MLD)	5.5
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	2
Total water supply connections	3,354
Water connections in slums	544
Days of supply per month	30

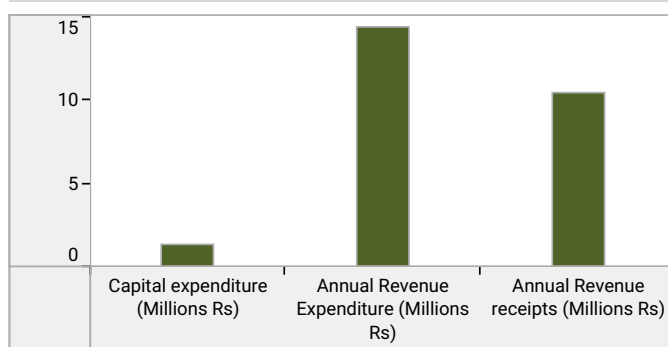
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,439
HHs dependent on functional community toilets	0
Properties with sewer connection	11,533
Total sewerage connections in slums	544
Properties with onsite sanitary disposal	0
Total wastewater generated (MLD)	10
WW treated including onsite system (MLD)	ND

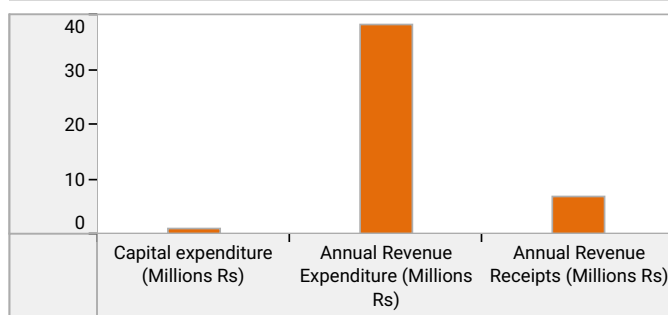
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	9,276
Door to Door collection - slums	544.0
Waste Generated (TPD)	8.9
Waste collected (TPD)	8.9
Total waste processed in the ULB (TPD)	ND
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.

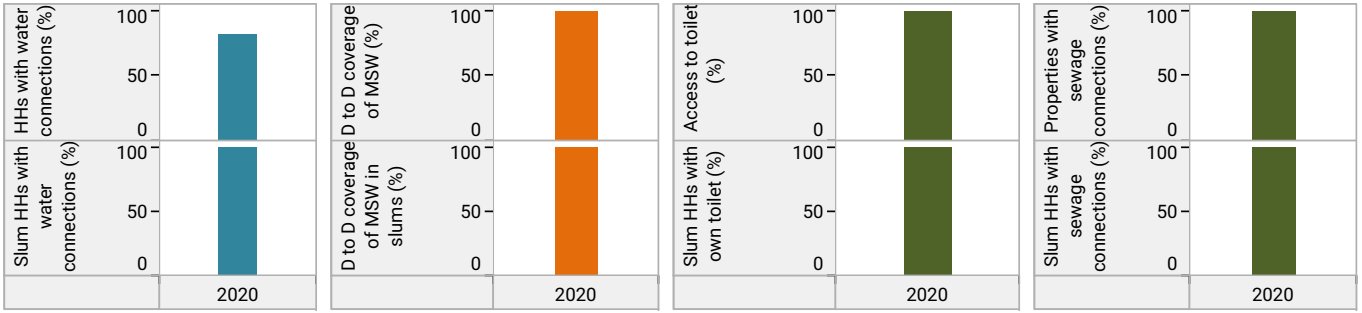
Sector Performance for 2020 : V.Vidyanagar(Gujarat)

Water Supply

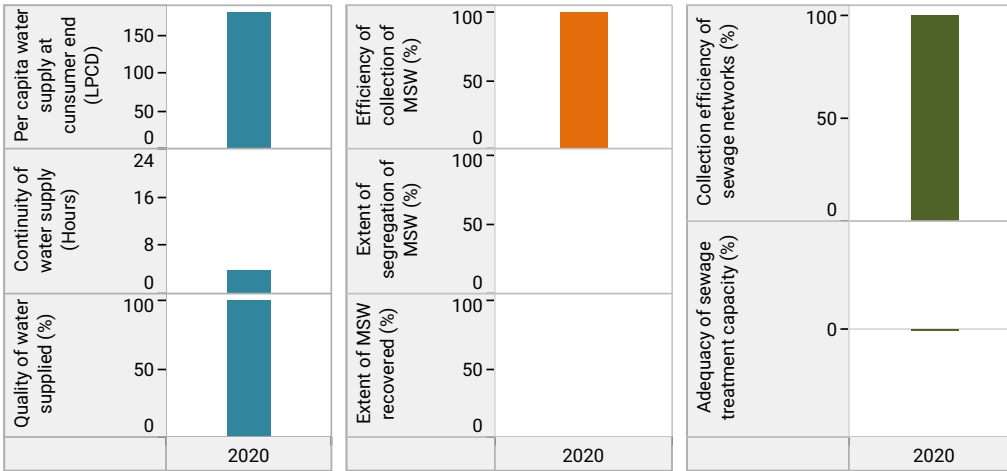
Solid Waste Management

Wastewater Management

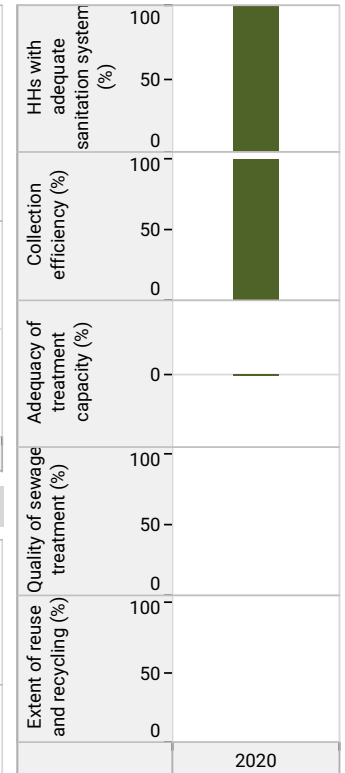
Coverage and Equity



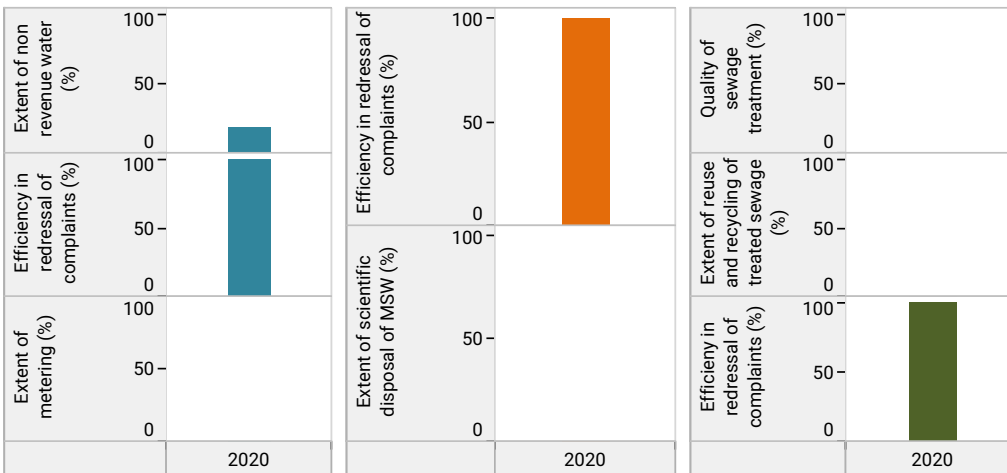
Service Level and Quality



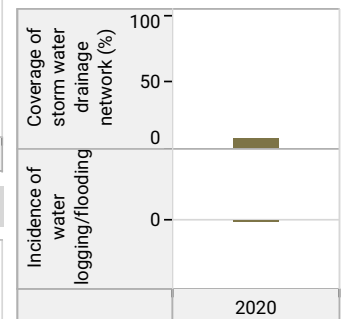
SanBenchmarks *



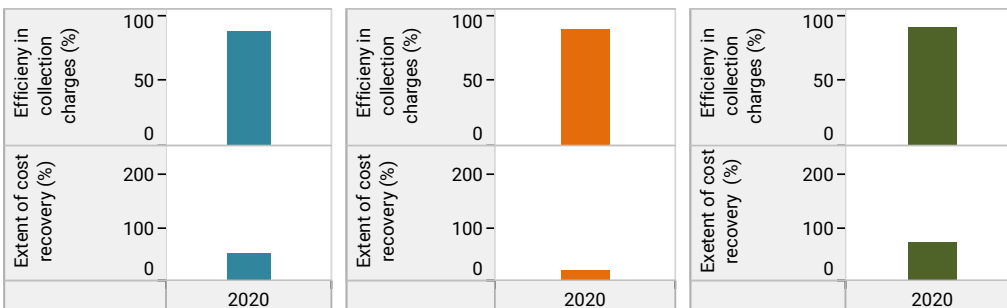
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vadali (Gujarat) : ULB Overview for 2020

Class : Class D



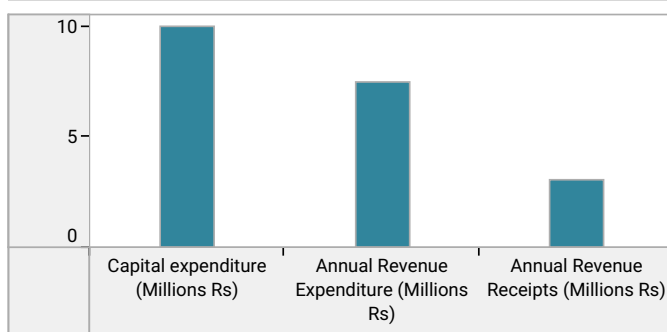
General Information

	2020
Area (Sq. Km)	43.0
Population	25,979
Households	6,523
Slum Population	ND
Slum Households	0
Capital Receipts (Millions Rs)	30.0
Capital Expenditure (Millions Rs)	32.5
Revenue Receipts (Millions Rs)	47.2
Revenue Expenditure (Millions Rs)	31.2

Water Supply

	2020
Total water produced (MLD)	3.8
Surface sources (MLD)	2.8
Ground sources (MLD)	1.0
Other sources (MLD)	0.0
Area covered by water supply network (Sq. Km)	43
Total water supply connections	6,928
Water connections in slums	ND
Days of supply per month	15

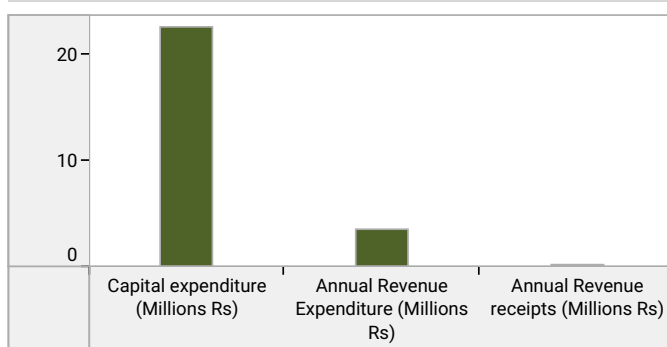
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	6,523
HHs dependent on functional community toilets	0
Properties with sewer connection	6,542
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	3,703
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

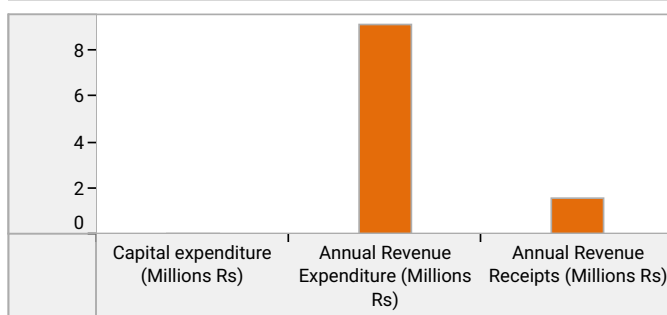
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	8,958
Door to Door collection - slums	ND
Waste Generated (TPD)	5.5
Waste collected (TPD)	5.5
Total waste processed in the ULB (TPD)	2.5
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	4.5

Financial Information



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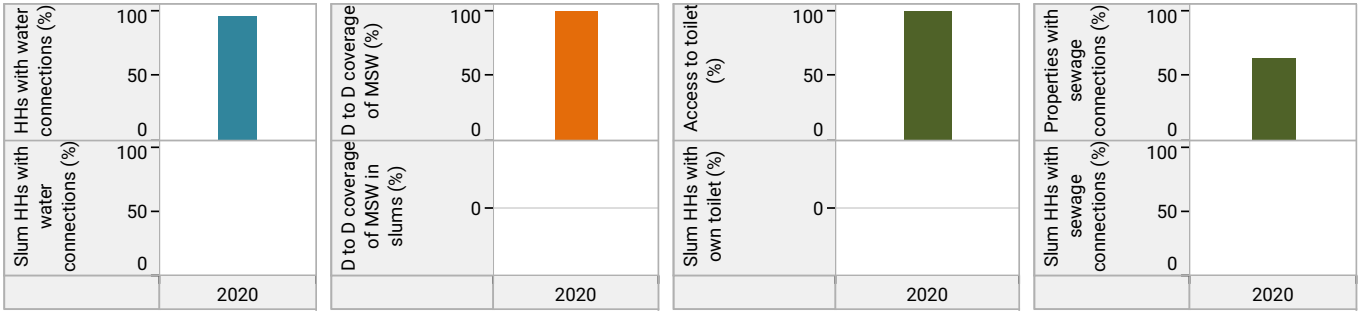
Sector Performance for 2020 : Vadali(Gujarat)

Water Supply

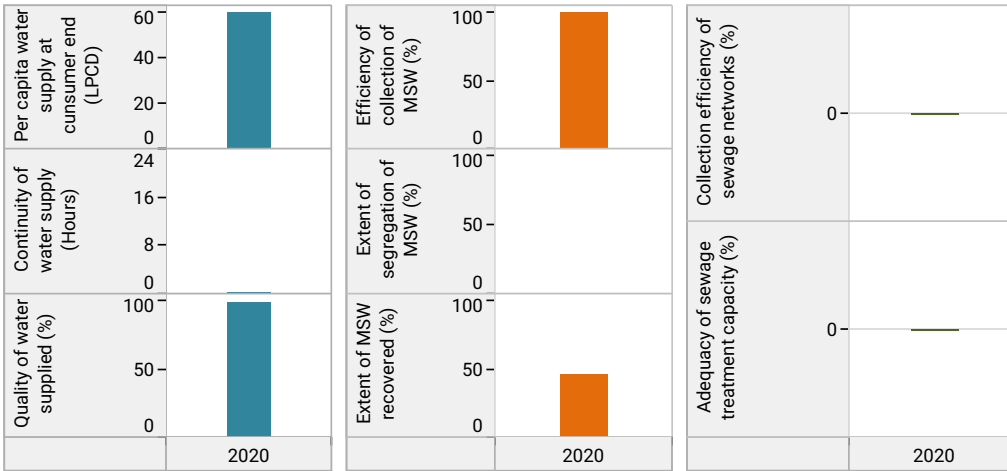
Solid Waste Management

Wastewater Management

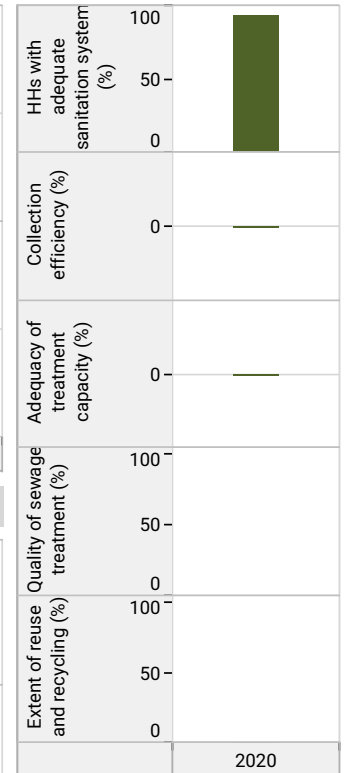
Coverage and Equity



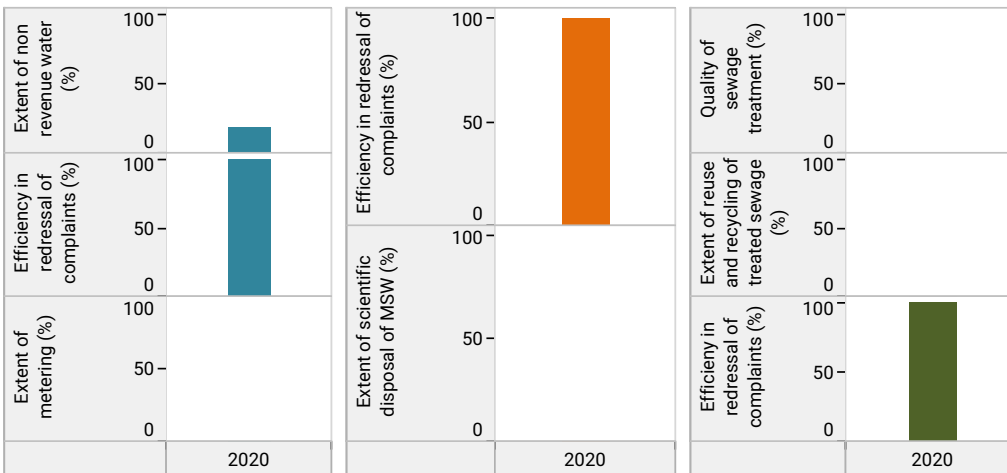
Service Level and Quality



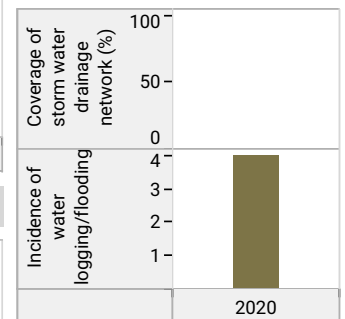
SanBenchmarks *



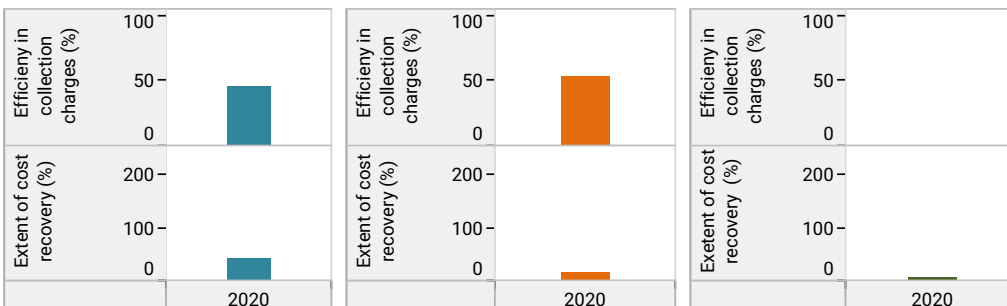
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Vallabhipur (Gujarat) : ULB Overview for 2020

Class : Class D



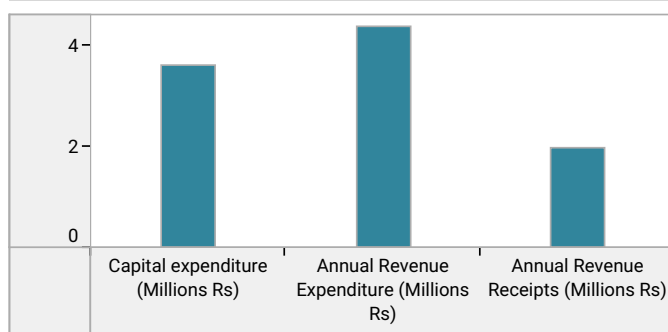
General Information

	2020
Area (Sq. Km)	5.0
Population	17,000
Households	3,484
Slum Population	2,400
Slum Households	500
Capital Receipts (Millions Rs)	33.7
Capital Expenditure (Millions Rs)	14.2
Revenue Receipts (Millions Rs)	14.7
Revenue Expenditure (Millions Rs)	12.4

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)	5
Total water supply connections	4,151
Water connections in slums	500
Days of supply per month	15

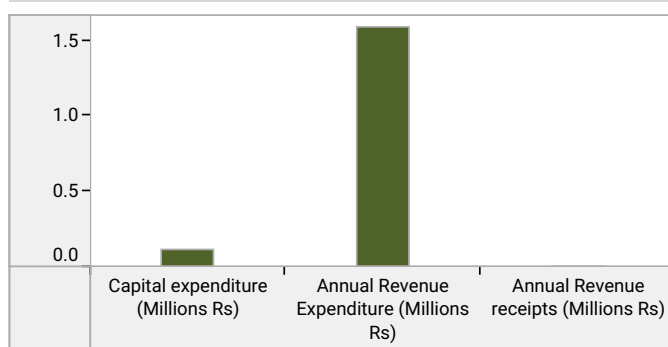
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,484
HHs dependent on functional community toilets	0
Properties with sewer connection	4,380
Total sewerage connections in slums	500
Properties with onsite sanitary disposal	240
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

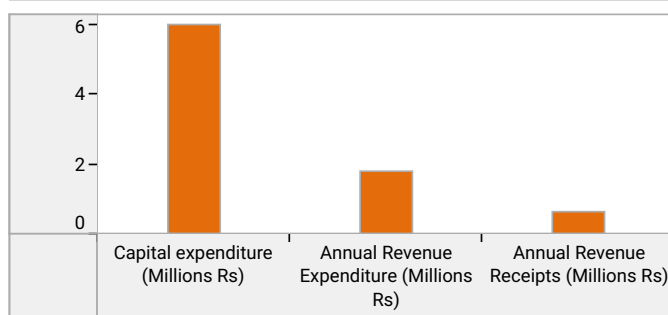
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,219
Door to Door collection - slums	500.0
Waste Generated (TPD)	2.5
Waste collected (TPD)	2.5
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



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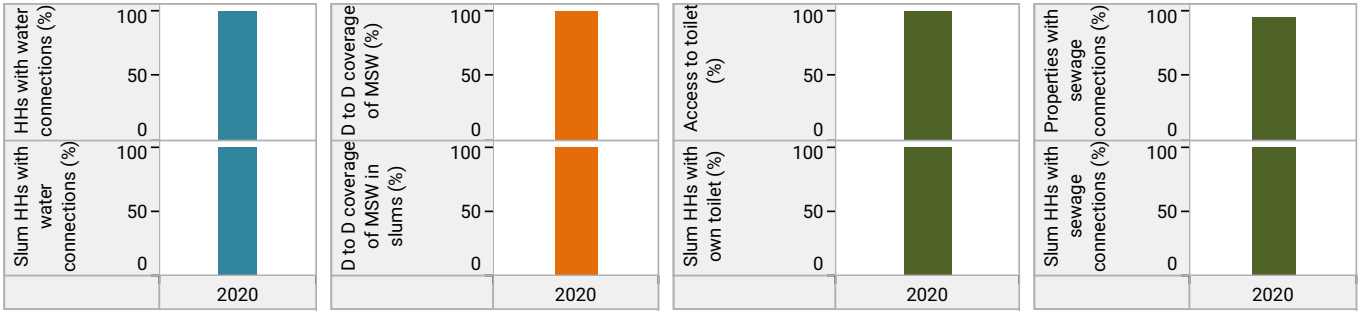
Sector Performance for 2020 : Vallabhipur(Gujarat)

Water Supply

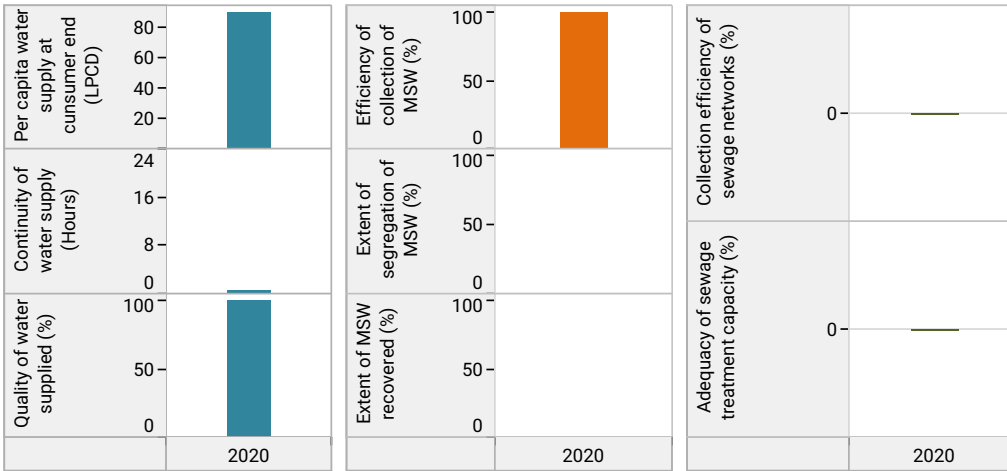
Solid Waste Management

Wastewater Management

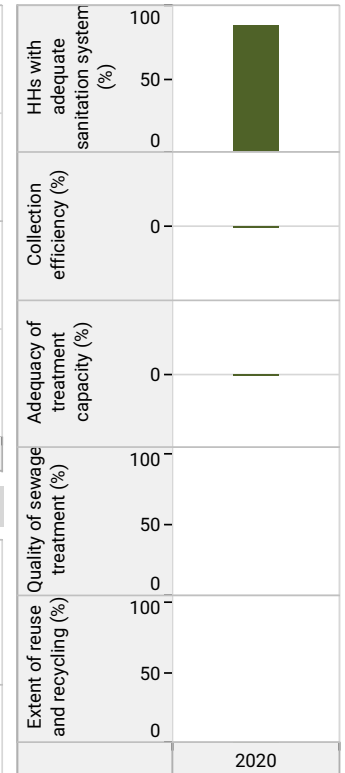
Coverage and Equity



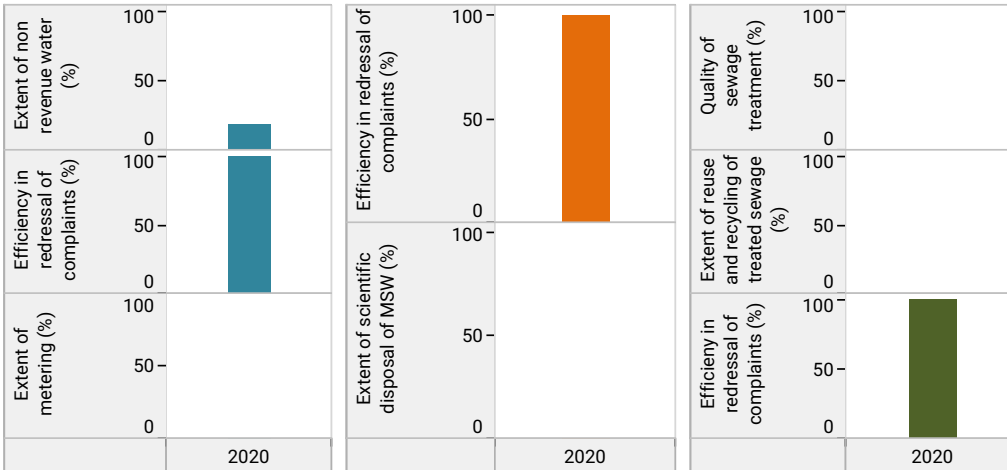
Service Level and Quality



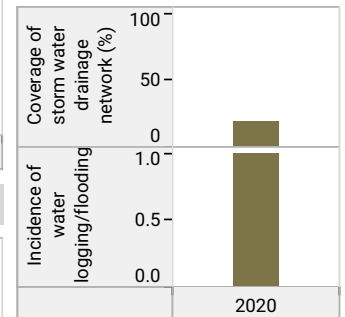
SanBenchmarks *



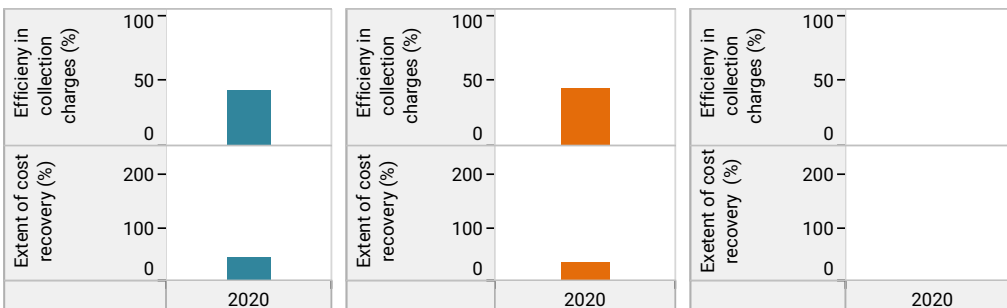
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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* Revised sanitation indicators including Onsite systems

Vanthali (Gujarat) : ULB Overview for 2020

Class : Class D



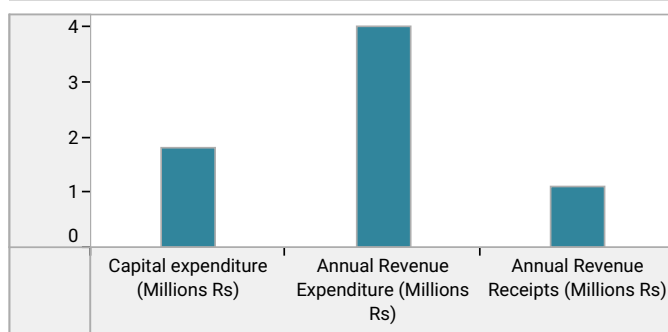
General Information

	2020
Area (Sq. Km)	35.9
Population	13,246
Households	3,295
Slum Population	0
Slum Households	0
Capital Receipts (Millions Rs)	33.3
Capital Expenditure (Millions Rs)	23.0
Revenue Receipts (Millions Rs)	18.9
Revenue Expenditure (Millions Rs)	15.1

Water Supply

	2020
Total water produced (MLD)	1.6
Surface sources (MLD)	
Ground sources (MLD)	1.6
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	19
Total water supply connections	2,600
Water connections in slums	ND
Days of supply per month	15

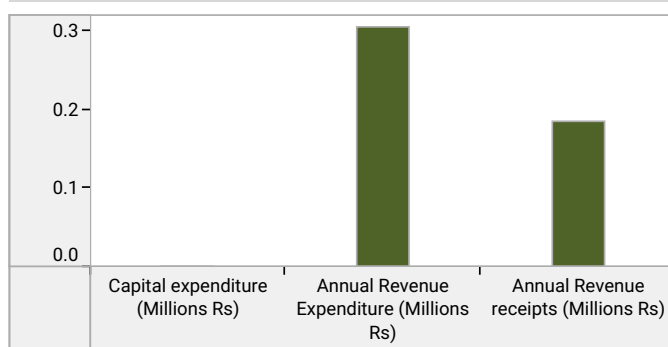
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	3,295
HHs dependent on functional community toilets	0
Properties with sewer connection	26
Total sewerage connections in slums	ND
Properties with onsite sanitary disposal	4,879
Total wastewater generated (MLD)	1
WW treated including onsite system (MLD)	0

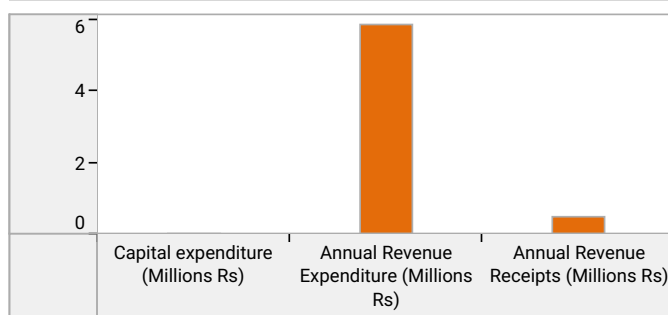
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	4,707
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.

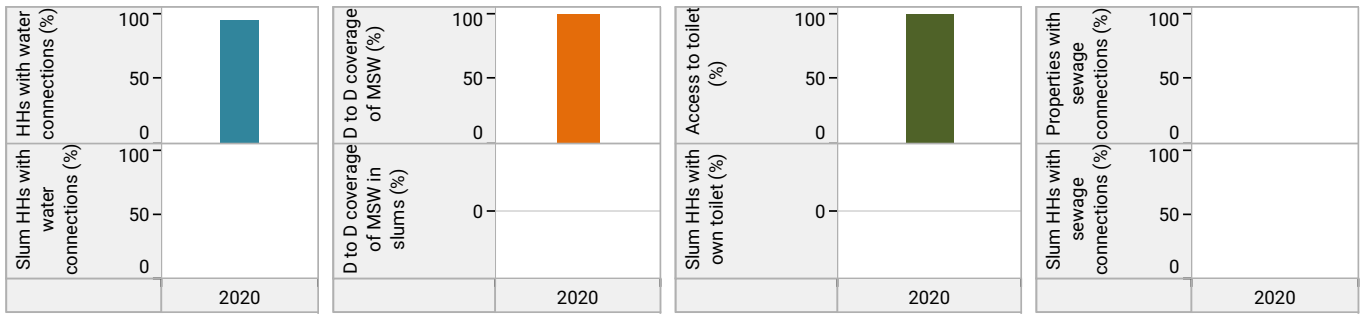
Sector Performance for 2020 : Vanthali(Gujarat)

Water Supply

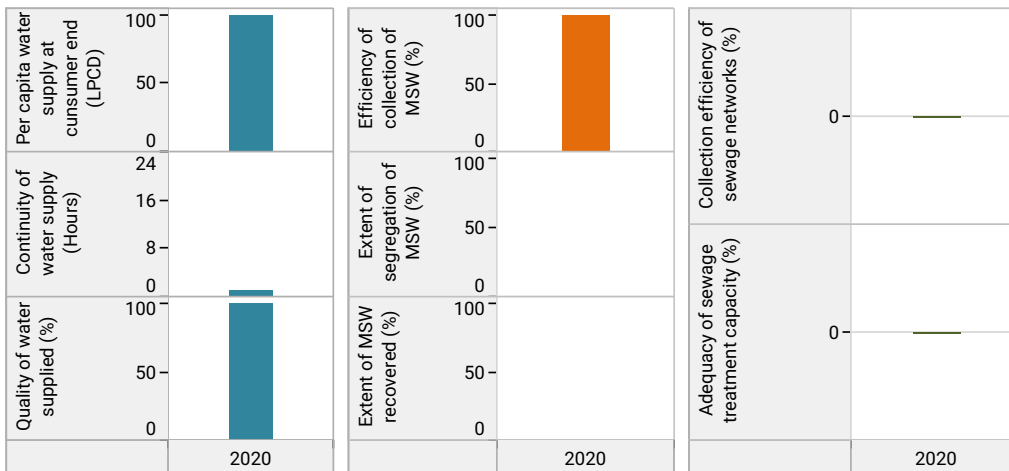
Solid Waste Management

Wastewater Management

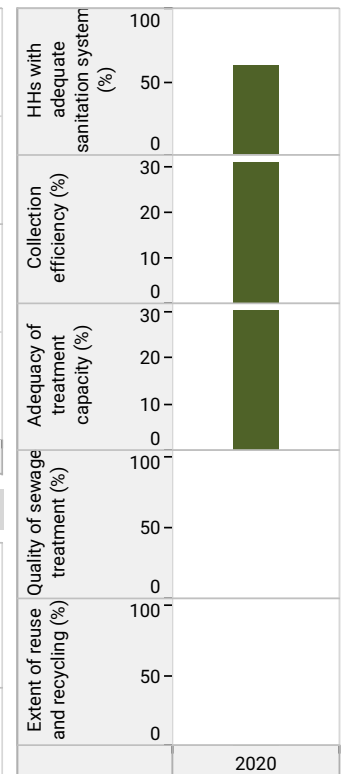
Coverage and Equity



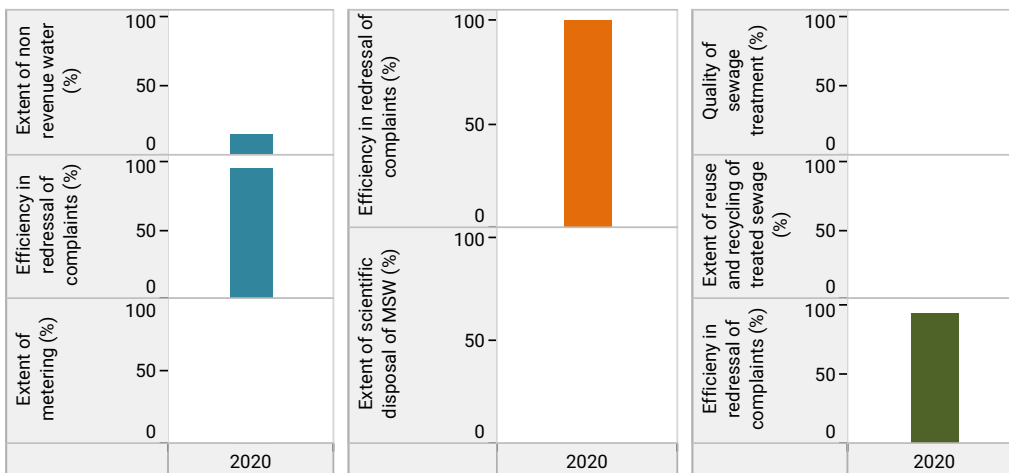
Service Level and Quality



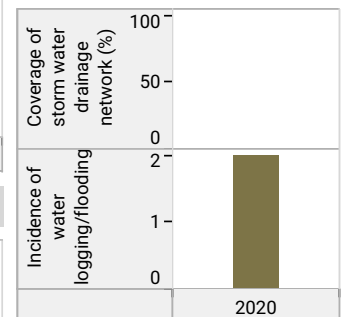
SanBenchmarks *



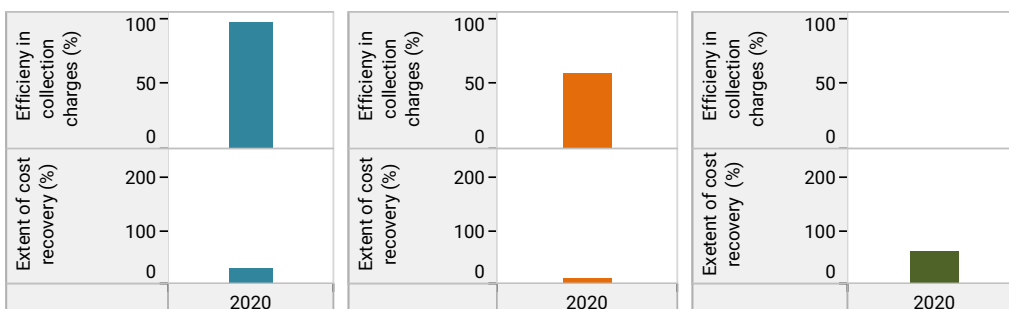
Efficiency in Service Operations



Storm Water Drainage



Financial Sustainability



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

Visavadar (Gujarat) : ULB Overview for 2020

Class : Class D



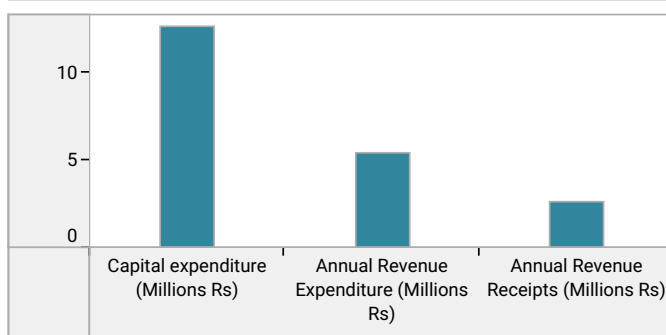
General Information

	2020
Area (Sq. Km)	4.0
Population	22,008
Households	5,231
Slum Population	4,864
Slum Households	1,258
Capital Receipts (Millions Rs)	36.2
Capital Expenditure (Millions Rs)	34.8
Revenue Receipts (Millions Rs)	25.9
Revenue Expenditure (Millions Rs)	23.1

Water Supply

	2020
Total water produced (MLD)	3.5
Surface sources (MLD)	
Ground sources (MLD)	3.5
Other sources (MLD)	
Area covered by water supply network (Sq. Km)	4
Total water supply connections	4,445
Water connections in slums	548
Days of supply per month	15

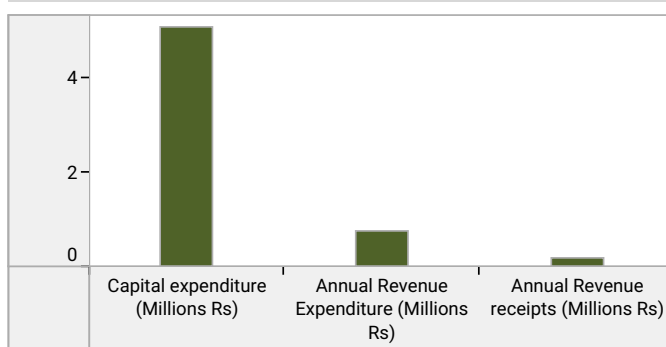
Financial Information



Wastewater Management

	2020
HHs with individual toilets in the city	5,231
HHs dependent on functional community toilets	0
Properties with sewer connection	5,002
Total sewerage connections in slums	836
Properties with onsite sanitary disposal	1,974
Total wastewater generated (MLD)	2
WW treated including onsite system (MLD)	0

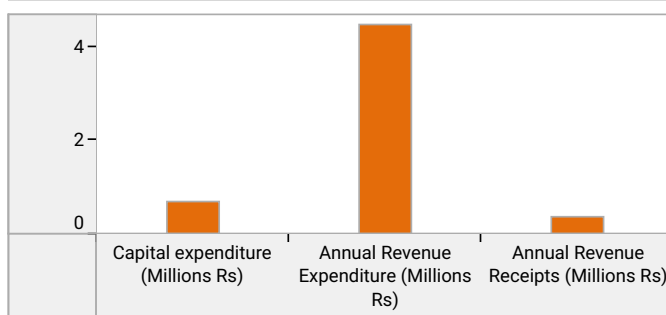
Financial Information



Solid Waste Management

	2020
Door to Door collection - HHs and Estbs	7,206
Door to Door collection - slums	1,258.0
Waste Generated (TPD)	3.4
Waste collected (TPD)	3.4
Total waste processed in the ULB (TPD)	2.0
Waste disposed in compliant landfill sites (TPD)	ND
Waste disposed in open dump sites (TPD)	2.8

Financial Information



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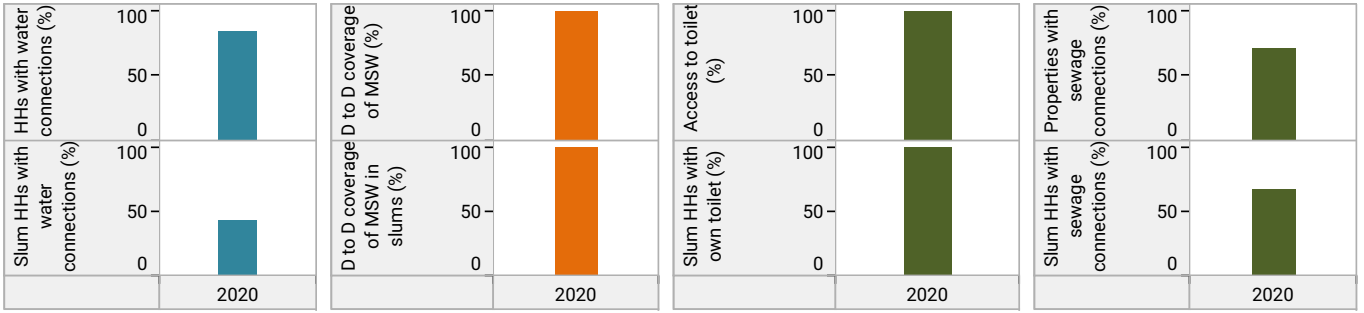
Sector Performance for 2020 : Visavadar(Gujarat)

Water Supply

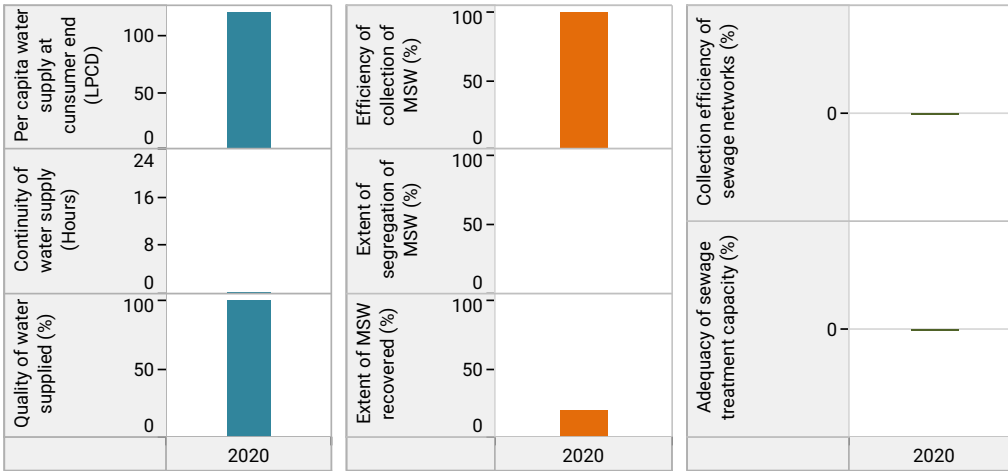
Solid Waste Management

Wastewater Management

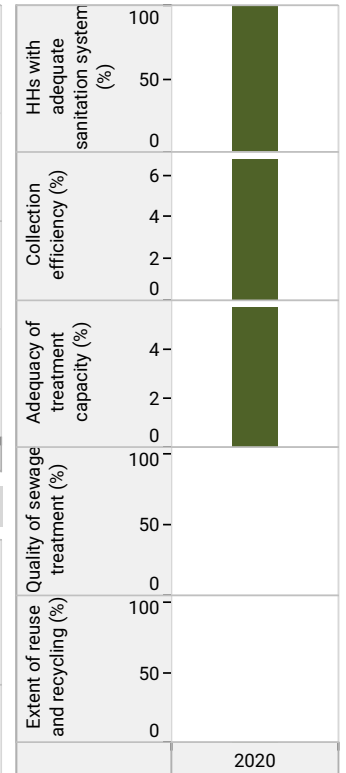
Coverage and Equity



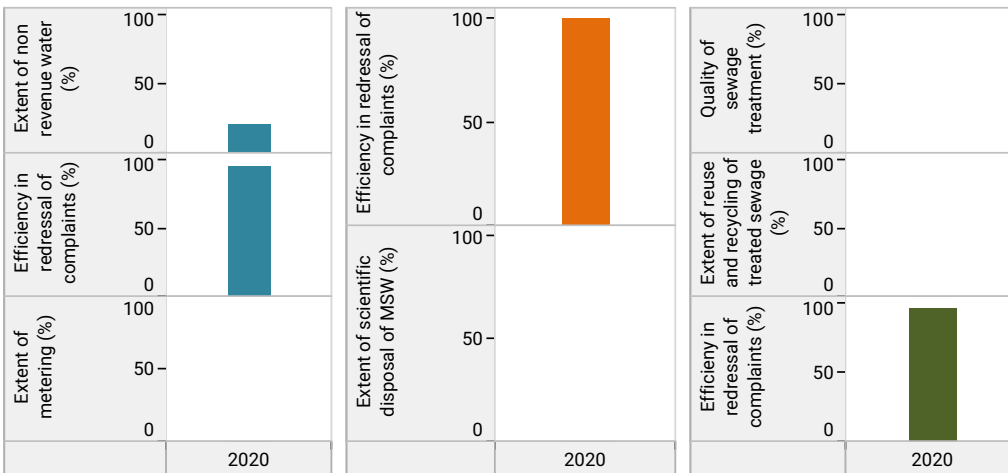
Service Level and Quality



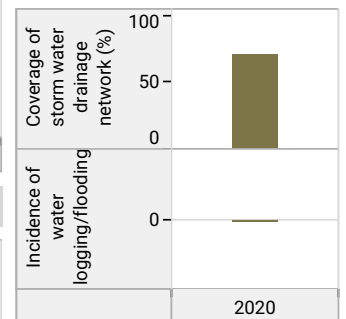
SanBenchmarks *



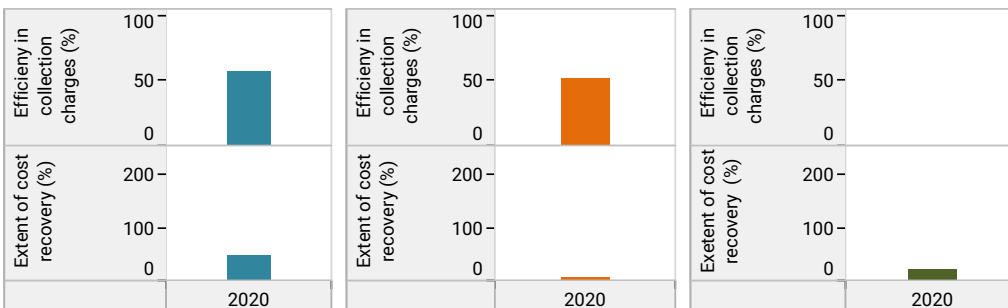
Efficiency in Service Operations



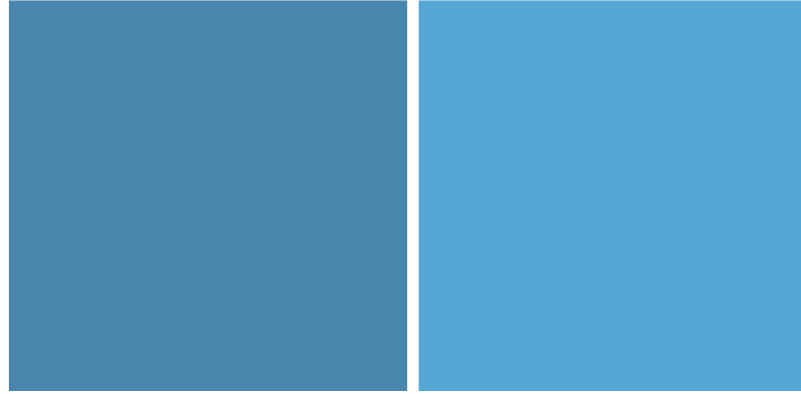
Storm Water Drainage



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.