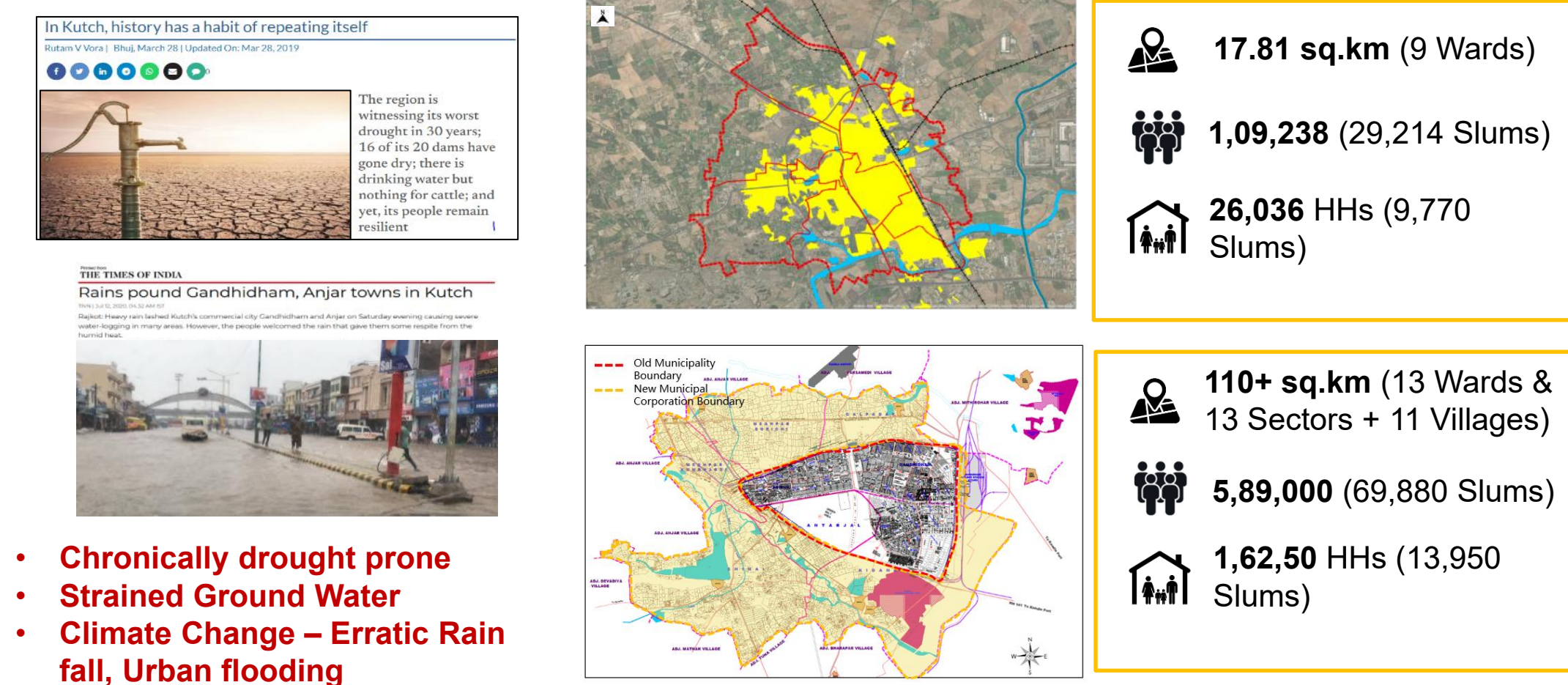


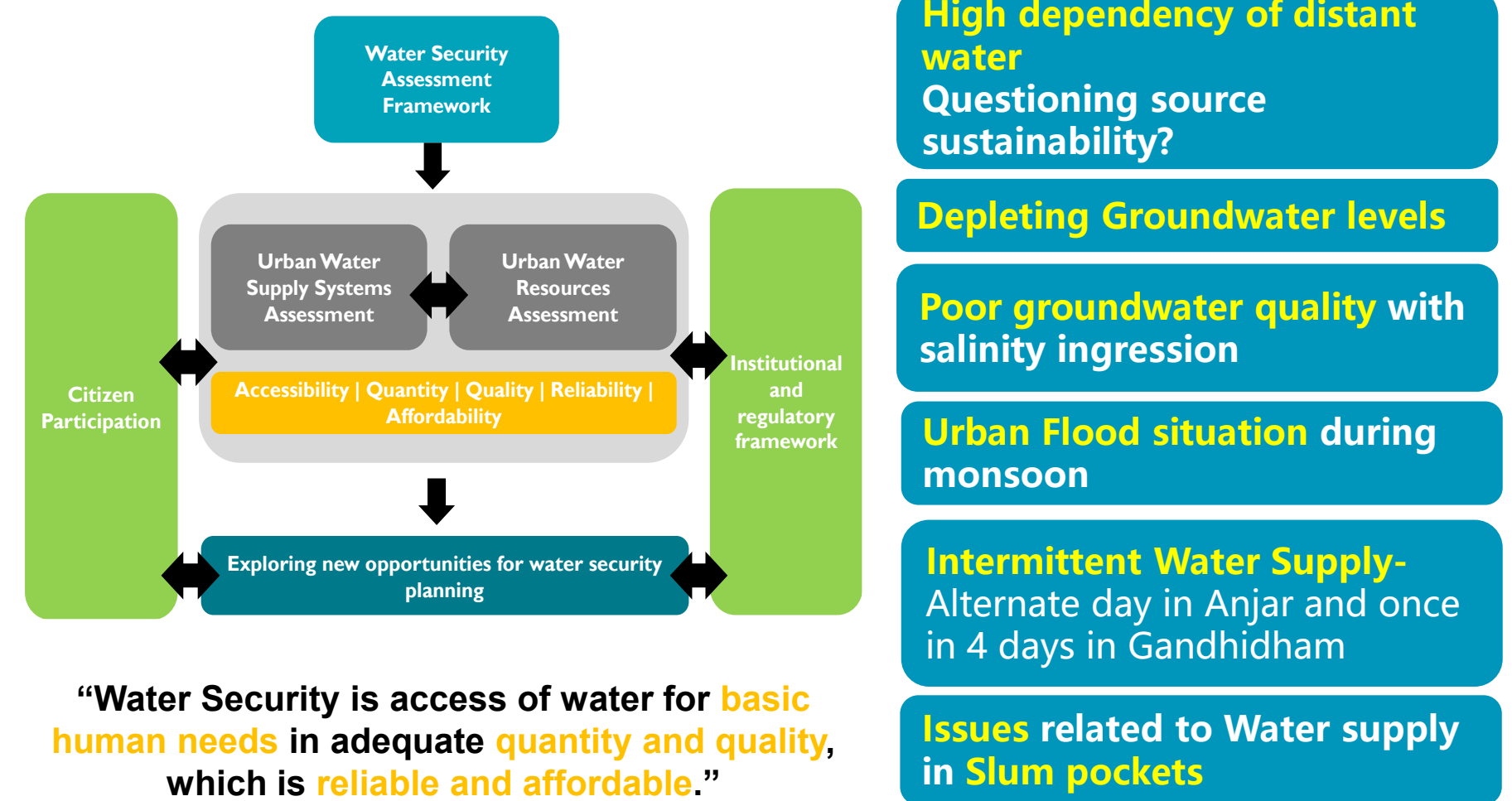
Dipti Tanna*, Priyadarshini Chaudhary**, Upasana Yadav***, Aasim Mansuri****, Dhruv Bhavsar*****

* dipti.tanna@cept.ac.in, ** priyadarshini.choudhary@cept.ac.in,
*** upasana.yadav@cept.ac.in, **** aasim.mansuri@cept.ac.in, ***** dhruv.bhavsar@cept.ac.in

Project Need and Study Area

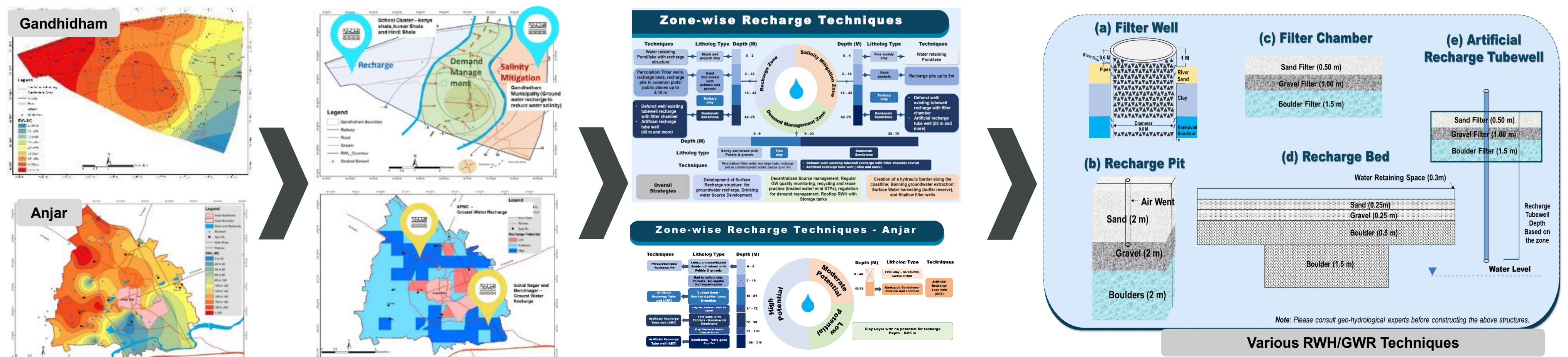


Assessment Framework and Key Findings



Technical Studies and Surveys

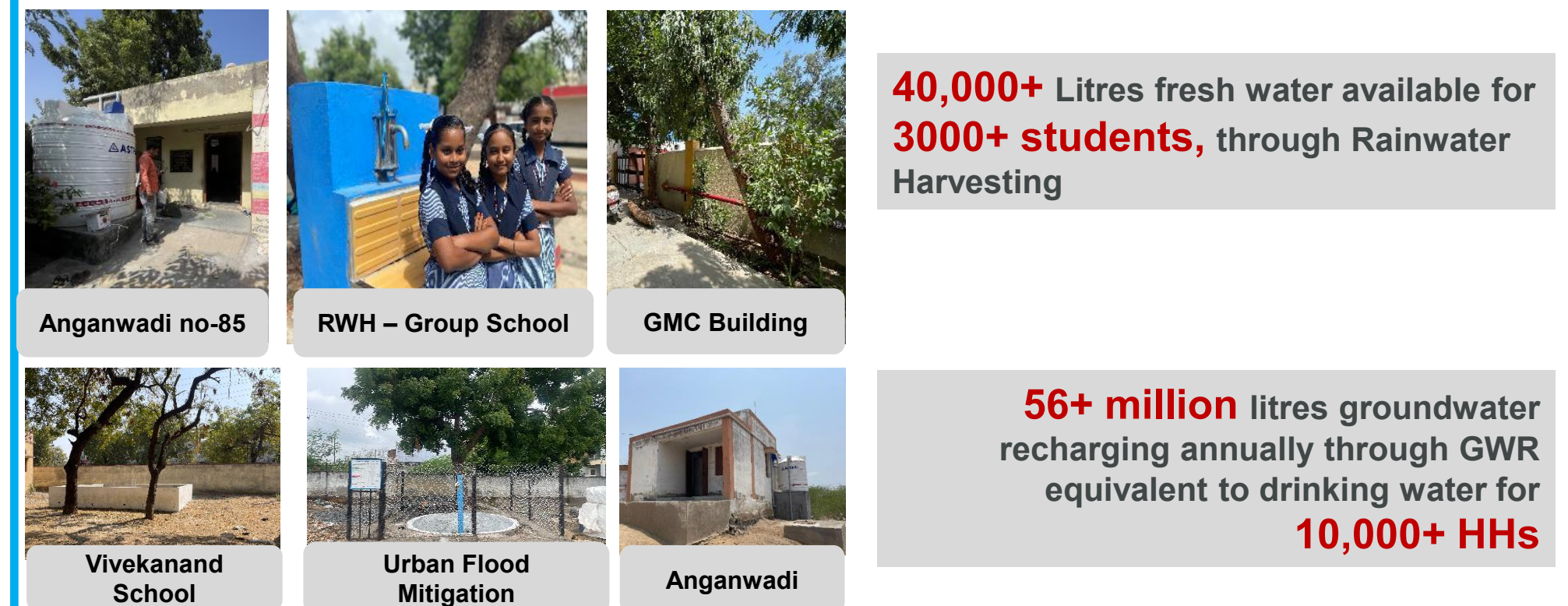
Geohydrological Study- Zone Wise Recharge Techniques



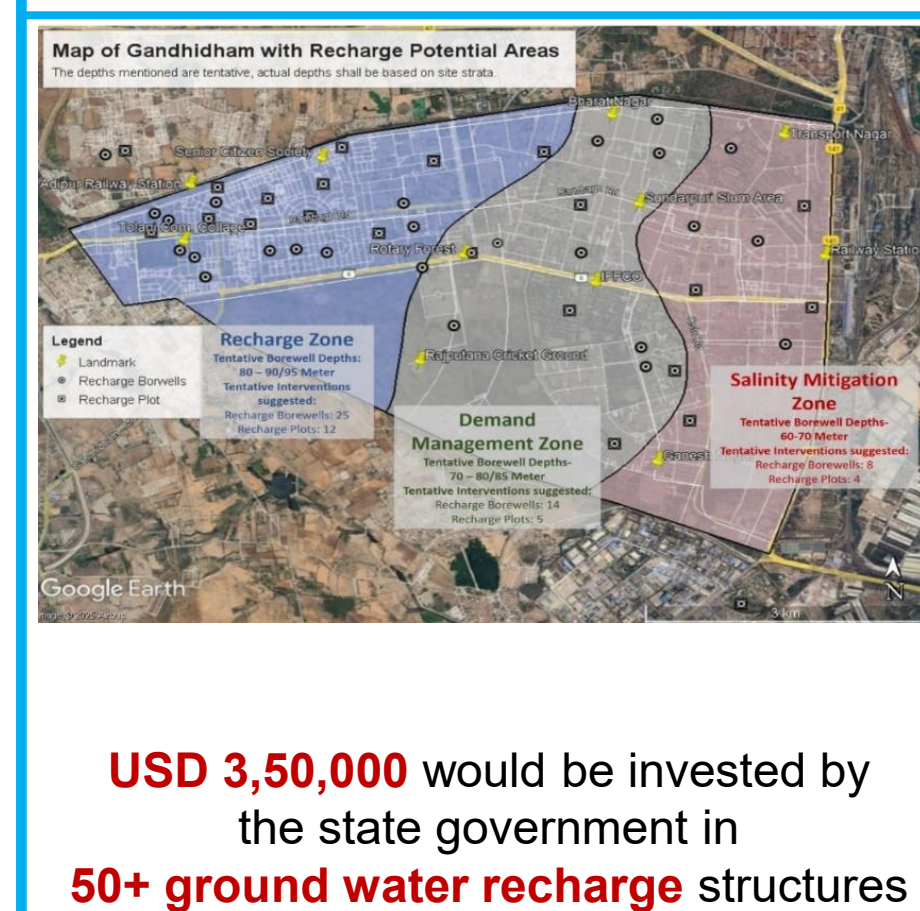
IEC and Capacity Building Exercise



Pilot Demonstration



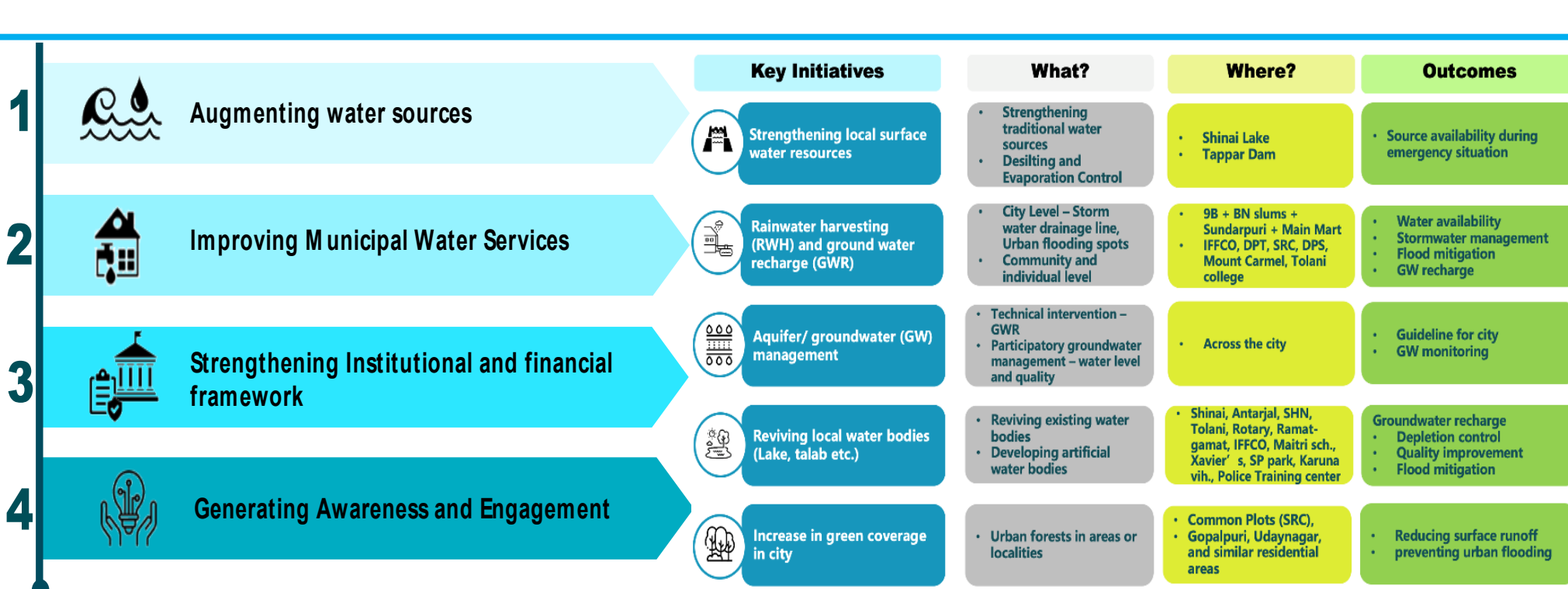
Project Impact Scale-up at Gandhidham



Theme Park



Action Plan



References:

Water Secure and Climate Resilient Cities - Anjar and Gandhidham- Citywide Assessment
Geo-hydrological and Aquifer Studies - Gandhidham and Anjar
Water security action plan for Anjar and Gandhidham

Jai Sanrakshan Mela

Workshop on water conservation through rainwater harvesting and ground water recharge: Establishing urban planning linkages
Rainwater Harvesting Theme Park - Gandhidham