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RESILIENCE  
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# Catalyzing Innovations and Digitization for Safe, Sustainable, Resilient, and Inclusive Water Management

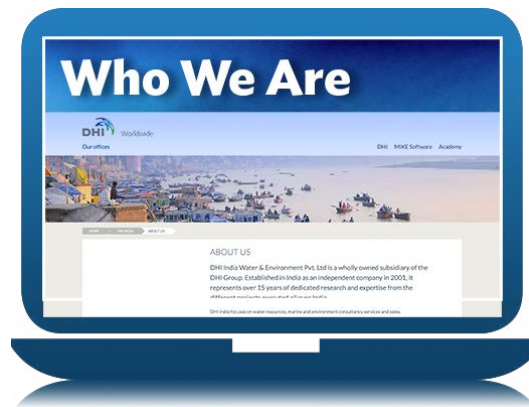
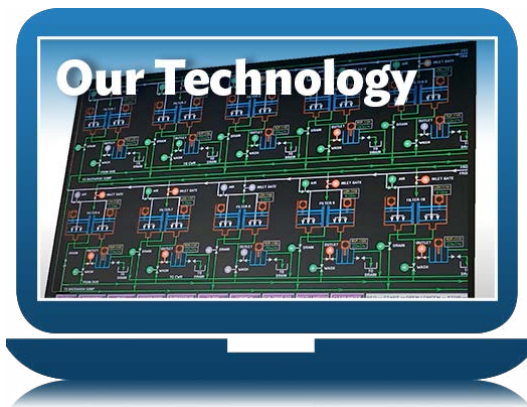
LAUNCH OF E-MARKETPLACE AND PUBLICATIONS

15-19 March 2021



## Smart Water Management under the West Bengal Drinking Water Sector Improvement Project

Name of Organization	DHI-TCE Consortium
Location	India
Year Registered	2001



### Technology Profile

West Bengal Drinking Water Sector Improvement Project in India is under implementation in rural areas in 3 districts.

These are the smart water management solutions that the Public Health and Engineering Department (PHED) of the Government of West Bengal are implementing with support from DHI-TCE:

The key features of the system are:

(i) establishing a command and control center with web interfaces;

(ii) guiding contractors to design and implement compatible smart water management systems in the water supply schemes under construction;

(iii) establishing water management centers in each of the 66 gram panchayats (village councils) under the West Bengal Drinking Water Sector Improvement Project; and

(iv) establishing a flood forecast and early warning system as one component of the command and control center.

### To know more about our Smart Water Technology:

[DHI Urban Drinking Water OverView Flyer](#)

[Urban Water SolutionFlyer Decision support tool for municipalities and water supply companies](#)

[Future City Flows](#)

[Website on protection from flood and drought disasters](#)

The recording of interactive session will be uploaded here.

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