

India gets 1100 rain water harvesting systems to save groundwater resources

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CPWD played a pioneering role in promoting adoption of the Rain water harvesting/artificial recharge to ground water in the country.

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CPWD played a pioneering role in promoting adoption of the Rain water harvesting. (Image Credit: PIB)

To address the problem of depleting [groundwater](#) resources, CPWD had decided for storage of the rainwater and artificial recharge of the [groundwater](#) by providing rainwater [harvesting systems](#) in its campuses and works to conserve and use the rainwater and augment [groundwater](#) resources to save it from further depletion.

CPWD played a pioneering role in promoting adoption of the [Rain water](#) harvesting/artificial recharge to ground water in the country. CPWD has so far provided about 1100 rain water [harvesting systems](#) in different locations/ areas under its jurisdiction in the country.



(Rainwater harvesting system at MNIT Jaipur)





(50 Lakh Litresrain water storage tanks at IIT Gandhinagar campus)

Tags

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Rain water

Rain water harvesting

harvesting systems

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