

# RAINWATER HARVESTING POLICY

Tata Power has an organizational commitment to achieve Water Neutrality for all its businesses by 2030. Rainwater Harvesting (RWH) is a highly recommended system to artificially recharge ground water and maintain water quality. This serves to ease out the growing pressure for water demand in an environment-friendly manner.

In line with its policies to conserve natural resources by improving operational efficiency, reducing wastage(s), preventing pollution, and promoting rational and sustainable use, the Rainwater Harvesting (RWH) Policy is being framed.

Tata Power commits to:

- Comply and/or exceed all applicable environmental legislation(s) by Central Ground Water Authority (CGWA)
- Conduct expert-led assessments for all operating stations and office locations to determine the RWH potential
- Gainfully utilize overall 40 % RWH potential across the organization. RWH utilization% shall be agreed in consultation with Site Head / Location Head/ Chief of Division/ CEO of Division
- Implement well designed and engineered, environmentally sound technologies and best practices for efficient RWH systems
- Integrate RWH Systems in water requirement calculations for all upcoming or new locations
- Widely communicate this policy and inculcate environmental consciousness amongst all its stakeholders
- Review this policy once in three years
- Apply this policy to all establishments of Tata Power and its employees



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Date: 30<sup>th</sup> May 2022