

Water Management Policy

Purpose

Meenakshi Energy Limited is committed to the principle of water stewardship. we maintain sustained focus on efficient water use and giving back more water to the environment than we take. Not only are we exploring less water intensive technologies and embedding circularity in our water management, but also ensuring water security in areas where we operate by replenishing water in watersheds and other community sources. Thereby we target to achieve Water positivity ratio of >1 by 2030.

Scope

This policy is applicable to all Meenakshi Energy managed sites, licensees, outsourcing partners, corporate offices. This policy also applicable to all Meenakshi Energy employees, contractor employees, business partners, suppliers, and others with whom Meenakshi Energy does business.

In addition, this policy is applicable throughout the operational lifecycle of the projects. Furthermore, it extends to activities in our upstream and downstream value chain, limited to distribution, logistics, and sale of products and services to the customer.

Objectives of the Water Management Policy

- Commitment to being water positive in operations where it is economically, socially, environmentally, and technologically feasible.
- Apply a zero-discharge philosophy wherever possible and treat all wastewater to good international practice before discharging to the environment including storm water runoff.
- Provide access to safe drinking water, Sanitation and Hygiene (WASH) in the workplace and to local communities.
- Commitment to conserve freshwater ecosystems.

Meenakshi Energy Limited strives to:

- Comply with, and exceed whenever feasible, the local, regional, and national legislative requirements.
- Adopt and maintain global best practices on water management and minimizing water related impacts throughout our operations, including:
 - Determining baselines and developing ongoing monitoring of water quality.
 - Measuring water withdrawal, consumption, discharge across all operations and geographies and maintain year-on-year efforts to reduce water consumption and water efficiency.
 - Disclosing water related metrics for operations - including that of suppliers and business partners.
 - Defining water withdrawal reduction roadmap in alignment with Vedanta's Commitment to become a water positive by 2030.
 - Publicly report on company's water performance using consistent industry metrics, recognised approaches and upheld transparency in the entire reporting process.
- Avoid pollution of surface water, ground water and other water resources by implementing relevant checks, preventing leakages, and testing the source points periodically.
- Ensure that water and waste-storage facilities are engineered and maintained to good international standards.

MEENAKSHI ENERGY LIMITED

Site Office: Thamminapatnam (Village), Chillakur (Mandal), Tirupati District, Andhra Pradesh, 524412

Registered office Address: Flat no. 102, Maruthi Nivas, Green Fields, Ameenpur, Medak, Ramachandrapuram, Hyderabad, Telangana - 502032

Mobile No: 88866 93381 | **Email Id:** mkel.secretarial@vedanta.co.in

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- Conduct risk assessments to understand the impact of water availability, water quality on the business under different scenarios and time periods.
- Integrate water management considerations into our strategic approach, financial planning and analysing the climate-related risks and opportunities.
- Include the adoption of water pricing or similar mechanisms into our investment decision-making.
- Implement adaption and mitigation actions to the physical risks of climate change and to achieve an orderly adaptation to a 1.5 degrees world.
- Promote, engage, and invest in water recycling, water reuse and water reduction projects including projects with other stakeholders such as communities, customers, suppliers, government etc.
- Foster research and innovation techniques within our operations leading to optimal utilization of resources which continuously improve the efficiency of operations, minimizing water consumption and resource use.
- Support joint efforts by the private and public sectors to reduce the impacts of water stress, water quality and physical risks of climate change. Participate in local or regional water catchment planning activities to secure sustainable water resources for our operations and the activities of other users.
- Encourage and influence our business partners including supply chain to adopt water stewardship practices, set water and climate targets and report on their practices.
- Conduct training and build awareness on water conservation for employees, business partners and communities.
- Review the performance against the policy on a periodic basis to ensure management of water as per our objectives including the sharing of good practices throughout the organization and stakeholders.



K B Binu Raphael

CEO, Meenakshi Energy Limited

Dated: 19-08-2025

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