

Water Stewardship Policy

TRL Krosaki Refractories Limited (“TRLK”) is committed to sustainable development and responsible water stewardship. The Company adopts a comprehensive water management system to conserve water across all operations and the continuous reduction of freshwater consumption. TRLK integrates water conservation practices into its organizational activities and promotes awareness through structured management systems, training programs and stakeholder engagement. This Policy is endorsed by the senior management of TRLK and is aligned with the UN CEO Water Mandate, the CDP Water Security disclosure framework, the WRI Aqueduct water-risk methodology, the UN Sustainable Development Goal 6 (Clean Water and Sanitation), ISO 14001:2015 and applicable national water regulations including the directives of the Central Ground Water Authority (CGWA) and Pollution Control Boards.

Scope

This policy applies to all TRLK operations under operational control. It also applies to contractors working at TRLK sites and extends to suppliers through TRLK’s procurement requirements and engagement programs.

Our Commitments

- Engage and support suppliers and business partners in adopting responsible water conservation practices across the value chain.
- Comply fully with all applicable water-related laws, regulations, and governmental guidelines, with a commitment to achieve and maintain 100% regulatory compliance.
- Monitor, measure, and analyze water consumption on a regular basis and implement continuous improvement initiatives to reduce freshwater usage.
- Achieve 100% utilization of treated water for both operational and domestic purposes to minimize dependency on freshwater sources.
- Develop and implement a strategic framework to identify and address climate-related risks and opportunities associated with water resources, integrating water stewardship into long-term business planning.
- Conduct periodic water-risk assessments, including operations located in water-stressed or high-baseline-stress basins and integrate these findings into operational and capital planning.
- Track, verify, and publicly disclose water performance — including freshwater withdrawal by source, water consumption, water recycled and reused & water-related compliance — through annual Sustainability reporting.

- Support watershed-level water stewardship and community water-access initiatives in the geographies where we operate, in collaboration with local authorities and civil-society partnership.
- Embed water stewardship into supplier engagement, encouraging key suppliers to measure, manage, and reduce their freshwater use and discharges by providing training and awareness.

Governance Mechanism

The Divisional Head– Operation is responsible for maintaining water flow measurement and monitoring (freshwater withdrawal, reuse/recycle volumes, and discharge where applicable), conduct periodic internal reviews and track performance against water reduction targets. Major sites will maintain water balance statements and action plans for loss reduction, leakage control and process optimization. Progress on key matters and performance updates will be reported periodically to the Management.

Review & Amendment:

The Management shall review the policy on, three-year basis and update as per requirement due to change in law and regulation or any other urgent market conditions and revise the same, to keep the policy updated with necessary legal and internal changes. This Policy shall be made publicly available on the Company's website.

This Policy shall be effective from **1st June 2026**.


(P. K. Naik)
Managing Director