ENVIRONMENTAL POLICY

Leadership commitment to environmental protection and responsible chemical manufacturing

We at Aquapharm Chemical Limited (ACL), as part of the RP-Sanjiv Goenka Group, recognize that environmental protection is a fundamental responsibility of a chemical manufacturing organization and an essential condition for responsible and resilient business operations. Our commitment extends beyond meeting statutory requirements. We will prevent pollution, use natural resources responsibly, reduce the environmental impacts of our operations and products, and continually improve our environmental performance.

We shall integrate environmental considerations into business planning, process design, technology selection, capital investment, procurement and day-to-day operations. We will promote the efficient use of energy and water, reduce greenhouse gas emissions, minimize waste, control emissions and effluents, prevent spills, and protect the ecosystems and communities around our facilities. We will apply sound environmental practices throughout the relevant life cycle of our products and engage our employees, contractors and business partners in this effort.

PURPOSE

This Policy defines Aquapharm Chemical Limited's commitments and direction for managing the environmental aspects and impacts of its activities, products and services. It provides the basis for environmental objectives, operational controls, compliance management, performance evaluation and continual improvement through the Company's Environmental Management System.

SCOPE

This Policy applies to all Aquapharm facilities, including the corporate office.

ENVIRONMENTAL COMMITMENTS

Environmental Protection and Pollution Prevention – Identify, assess and manage environmental aspects, impacts, risks and opportunities; prevent pollution at source; protect air, water, land and ecosystems; and apply appropriate controls to avoid adverse environmental impacts.

Compliance Obligations – Fulfil applicable environmental laws, regulations, permits, consents, authorizations, regulatory conditions and other requirements to which the Company subscribes in the jurisdictions where we operate. Periodically evaluate compliance and promptly address identified gaps.

Climate Change – Measure and progressively reduce relevant Scope 1, Scope 2 and material Scope 3 greenhouse gas emissions; improve energy productivity; optimize fuel and electricity consumption; evaluate renewable energy and lower-carbon technologies; and consider relevant climate-related risks and opportunities.

Energy conservation – Improve energy efficiency in processes, utilities, equipment and buildings through operational discipline, energy monitoring, preventive maintenance, process optimization and feasible technology improvements.

Water conservation – Conserve water, reduce specific freshwater consumption, prevent leakage, promote recycling and reuse where technically and legally feasible, and ensure responsible treatment and management of wastewater and effluent.

Circular Economy – Prevent and minimize hazardous and non-hazardous waste; promote segregation, reuse, recycling and recovery; improve raw material utilization and process yield; and ensure safe handling, traceability, transportation and disposal through authorized facilities.

Chemical management and emergency preparedness – Ensure environmentally sound handling, storage, transfer, use and transportation of chemicals and materials; assess risks of spills, leaks and accidental releases; maintain suitable containment and emergency-response arrangements; and investigate environmental incidents and near misses.

Product Stewardship – Consider relevant environmental impacts of raw materials, manufacturing processes, packaging, transportation, customer use and end-of-life. Provide appropriate environmental and safety information and pursue process improvements and environmentally preferable technologies where technically and commercially feasible.

Green Chemistry – Encourage process innovation, improved reaction and material efficiency, reduced solvent and auxiliary consumption, lower waste generation and the adoption of cleaner technologies, while maintaining product quality, process safety and regulatory compliance.

Biodiversity – Identify and manage material risks to biodiversity, land, water bodies and neighbouring communities; prevent environmental nuisance and releases; and maintain appropriate communication and emergency arrangements for potentially affected stakeholders.

Aquapharm Chemical Limited
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Note: With effect from 1 January 2025, Aquapharm Chemicals Private Limited stands amalgamated with Advaya Chemical Industries Limited
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Business Partners – Communicate relevant environmental requirements to contractors and business partners, consider environmental performance in procurement and supplier evaluation, and encourage responsible practices across activities that Aquapharm can influence.

Competence – Build environmental awareness and role-specific competence among employees and contractors; encourage participation in pollution-prevention and resource-conservation initiatives; and enable timely reporting of environmental hazards, incidents and concerns.

Continual improvement – Establish measurable environmental objectives and targets at corporate and site levels; monitor performance using reliable data; conduct audits and management reviews; implement corrective actions; and continually improve the suitability, adequacy and effectiveness of the Environmental Management System.

ENVIRONMENTAL OBJECTIVES AND TARGETS –2027-28

Focus area	Performance Indicator	Proposed Target	Timeline
Energy	Specific energy consumption per MT of production	≥5% reduction against the 2023-24 baseline, subject to changes in the manufacturing process	2027-28
	Renewable electricity share	Increase by ≥20% against the 2023-24 baseline	2027-28
Climate Change	Scope 1 + Scope 2 GHG emissions intensity per MT	≥3% reduction; complete the Scope 1 and Scope 2 inventory against the 2023-24 baseline	2027-28
	Scope 3 GHG emissions intensity per MT	≥3% reduction in transport-related emissions per MT	2027-28
Water	Freshwater consumption intensity per MT	≥3% reduction	2027-28
	Share of recycled/reused RO-treated water	Increase by ≥25% against the 2023-24 baseline, where technically and legally feasible	
Hazardous waste	Hazardous waste generation per MT	≥5% reduction against baseline 2023-24	2027-28
Waste recovery	Non-hazardous waste reused/recycled/recovered	Target ≥50% where technically feasible against baseline 2023-24	2027-28
Green chemistry	Green chemistry / resource efficiency projects	At least one documented improvement project per manufacturing site annually	2027-28
Training	Employee & Contractor environmental training	100% personnel trained as per approved plan against baseline 2023-24	2027-28

ROLES AND RESPONSIBILITIES:

- Responsibility for adherence to this Policy rests with the top management, namely the Chief Executive Officer (CEO) and the Management Committee Members (MCM) of Aquapharm Chemical Limited.
- The Chief Executive Officer (CEO) and the Management Committee Members (MCM) are responsible for ensuring that this Policy is communicated and implemented within its scope.
- The Head – SHE is responsible for ensuring conformity with the requirements of this Policy and reporting the Policy's performance to top management.
- Implementation of this Policy shall be assessed by the Internal Auditor.

MONITORING AND REVIEW

- Compliance with this Policy shall be ensured by the audit team under the supervision of top management.
- This Policy shall be reviewed at least once a year and whenever necessary.
- Any amendment to this Policy shall be communicated throughout the organization and uploaded to the official website of Aquapharm Chemical Limited (https://aquapharm-india.com) for access by all interested parties worldwide.

Rohit Narang

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Dated: 04.11.2026

Rohit Narang
Chief Executive Officer (CEO)
Aquapharm Chemical Limited

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