



RAGHAVA LIFE SCIENCES PVT LTD

#8-2-603/1/27 & 28 Krishnapuram Street
Road No 10, Banjara Hills, Hyderabad, Telangana

WATER MANAGEMENT POLICY

PURPOSE

Raghava Life Sciences is committed towards responsible business growth and understands impacts of water scarcity, water stress and water risks arising out of climate change on our business and communities.

We have taken roadmap target to reduce our water footprint, increase water efficiency and Re-use waste-water after recycling it through Effluent treatment plants.

We believe in the sustainable management of water resources across our facilities. We are focused on increasing our understanding of water-related risks, setting meaningful goals, improving our water efficiency, and advancing innovative solutions to water challenges.

We also collaborate with our key vendors and suppliers on Water stewardship practices. We comply to international standards to ensure optimum water usage and conservation of water resources.

SCOPE

This policy shall apply to all establishments of Raghava Life Sciences, and each employee shall be made a partner in implementing the policy.

POLICY STATEMENT

Raghava Life Sciences proactively addresses water sustainability issues by implementing this Water Policy, which will serve as a directive for establishing Water Management strategies, systems, processes and practices with respect to:

- ✓ Complying with legal requirements,
- ✓ Acknowledging human rights on water and sanitation.
- ✓ Minimizing water footprint
- ✓ Maintaining desired water quality during procurement, processing, consumption. and discharges
- ✓ Report water performance to all stakeholders
- ✓ Co-create Solutions to reduce water footprints

Specific objectives and targets are set for the Water Management systems. The objectives of our Water Stewardship Programme are increasing efficiency, responsible sourcing and becoming water positive. Our policy also aims at the basic Human Right of ensuring Safe potable water and water for sanitation for all.

The 4 'R's namely Reduce, Recover, Recycle and Reuse shall remain the pillars for water conservation and water management enabling circular economy while carrying out our core business.



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WATER MANAGEMENT SYSTEM

The primary water usage is for our employees and environment which include water for washrooms and gardening. We are focusing on water stewardship through conserving water and reducing freshwater consumption by recycling wastewater through Effluent Treatment Plant.

Also below are the practices we are doing for water management in the unit.

- ✓ Enable water quality checks at every point of use, with zero deviation towards detrimental
- ✓ effects. Effective equipment used for treating and distributing water.
- ✓ Right quality of water all the time at every point of the operation.
- ✓ Monitor, track, asses monthly/annual water consumption and make strategies to Recover, Reduce, Recycle and Reuse the wastewater.
- ✓ Performing periodic awareness training for employees to conserve water. Compliance and Assurance

RESPONSIBILITY

The Overall responsibility is vested with the Plant Head in coordination with Head Office at Hyderabad.

Commitment & Review

Raghava Life Science commits to support and implement this Water Policy. This policy shall be reviewed at least once a year or as and when there are any change.

For Raghava Life Sciences Private Limited


Managing Director

