



— NuHorizon —

Water & Environment Consultancy Pvt. Ltd.

Touching new horizon towards Clean Water & Safe Environment...



About Us

NuHorizon Water and Environment Consultancy Pvt. Ltd. was established in May 2026 under the Companies Act 2013 by the Ministry of Corporate Affairs, Govt. of India. It is recognized as a Startup by the Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce & Industry, Govt. of India, and is also registered with the Ministry of Micro, Small and Medium Scale Enterprise (MSME), Govt. of India. We work with various stakeholders, including Governments & Ministries, ULBs involved in water, sanitation, urban infrastructure, wastewater management, water reuse and circular economy; policy makers, regulators, R&D, funders, investors, management consultancy firms, and companies dealing in wastewater treatment and water reuse business. We support the following National Missions:



Contact Us

Dr. (Mrs.) Nupur Bahadur
Managing Director (MD) & CEO
NuHorizon Water & Environment
Consultancy Pvt. Ltd.

+91-8796303336
+91-01244384395



nupurbahadur@nuhorizon.in
contact@nuhorizon.in



A-001 Trinity Towers, DLF Phase 5,
Sector 53, Gurugram-122002
Haryana, India



www.nuhorizon.in





Vision

To contribute to nation building & help achieve UN SDG 6 by addressing issues of polluted water & rivers, advanced wastewater treatment & safe reuse to ensure water security & clean environment.



Mission

To enhance knowledge base on the issues of water pollution and river rejuvenation, wastewater management and treated water reuse; bring in advanced & integrated technological solutions which could bridge the current treatment gaps, boost treatment efficiency, augment capacities, reduce time and cost of treatment; develop skills & capacity ultimately ensuring sustainable development.



Objectives

- To work towards water pollution abatement & river rejuvenation.
- To carry out adequacy assessment of STPs, ETPs, CETPs and ZLD Plants.
- To provide integrated Advanced Oxidation Process (AOP) based technological solutions with Turn-Key Projects to treat industrial and municipal wastewater and help in ZLD projects.
- To enhance circularity in wastewater ecosystem by developing and help implementing treated water reuse projects and water reuse policies.
- To develop right skills, training and capacity building for water professionals in both government and private sector organizations.

Our Services



1

Consultancy

Key Focus Areas

- Water Quality Monitoring
- Point Source Water Pollution Abatement Strategy
- River Rejuvenation
- Sustainability & Circular Economy Initiatives
- Help in Drafting, Planning & Implementation of Treated Water Reuse Policies and Projects
- Addressing Enviro-Legal & NGT Matters by Scientific understanding



2

Technical Advisory

Key Focus Areas

- Adequacy assessment of STP/ETP/CETP/ZLD Plants
- Advanced Oxidation Process (AOP) based Customized Solutions and Turn-Key Projects
- Industrial & Municipal Wastewater and Mixed Sewage Treatment
- Help Industries meet Compliances & Regulatory Requirements
- Enhancing Industrial Water Reuse Efficiency



3

R & D on Environmental Issues

Key Focus Areas

- Study on Water Pollution Issues of Frothing, Ammonia, Micropollutants, Microplastics, Anti Microbial Resistance (AMR) & Emerging Contaminants etc.
- Study on Landfill Leachates & Contamination Issues
- Providing technological solutions to address these problems
- R&D Based Policy Interventions
- Collaboration in R&D with reputed Organizations



4

Advocacy

Key Focus Areas

- Research-Based Policy Interventions
- Prepare Review & Reports
- Best-Case Compendium
- Organize Thematic Area Conference, Workshops etc.
- Engagement with ULBs, Ministries, Policymakers, Regulators, Industry, Civil Society Organizations etc., on the water and environmental issues



5

Capacity Building

Key Focus Areas

- Water & Sanitation
- Pollution Abatement & Water Quality Standards
- Sustainability & Circular Economy
- Advanced Wastewater Treatment Technologies
- ETP and STP Plant Operation & Maintenance
- Sharing Global Experience & Best Practices
- Customized Modules as per the requirement



Reasons to Work With Us



Commitment



Expertise



Experience



Quality



Credibility