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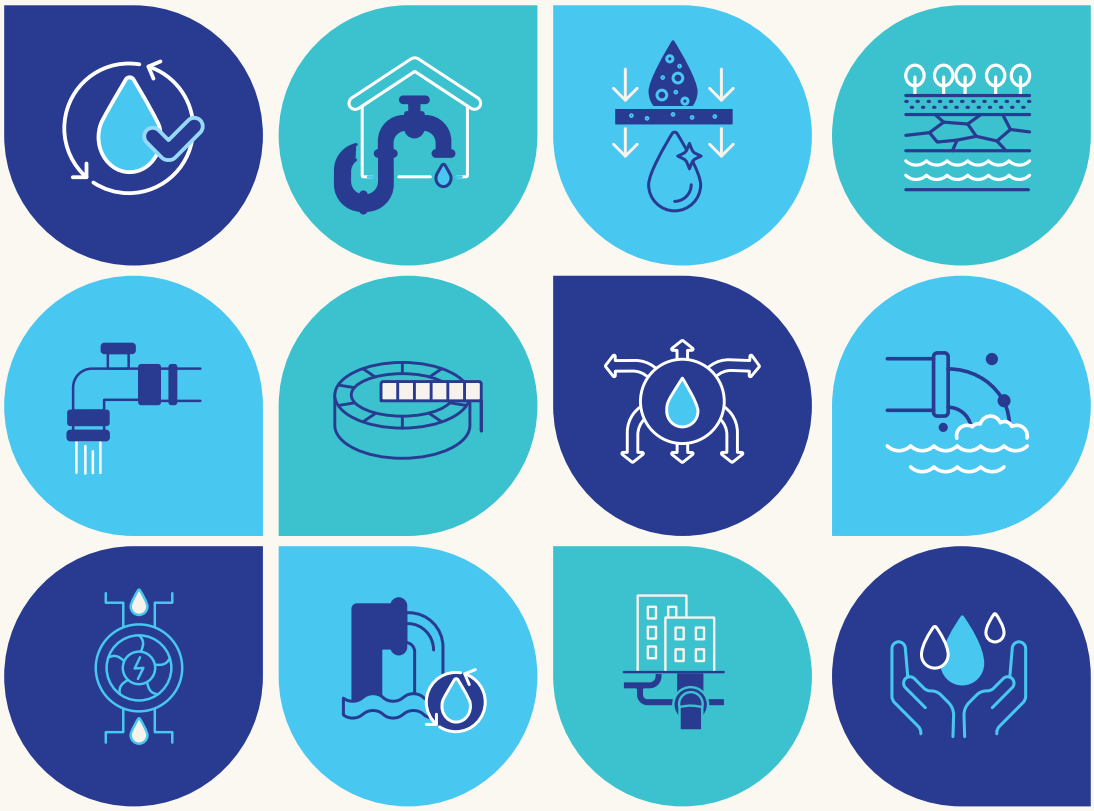
Indian Infrastructure

Conference on

WATER IN INDIA

April 28-29, 2026

Sovereign – I, Le Méridien, New Delhi



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MISSION

- Rapid urbanisation, population growth, industrial expansion, and climate change are putting intense pressure on India's water resources. Urban local bodies (ULBs) and the central and state governments are making concerted efforts to ensure continuous water supply, arrest high non-revenue water (NRW) levels, upgrade ageing infrastructure and add new capacity.
- In recent years, flagship programmes such as AMRUT, the Jal Jeevan Mission, and Namami Gange have significantly accelerated infrastructure creation, service coverage, and monitoring. States and ULBs are increasingly shifting focus from asset creation to outcomes such as service delivery, water quality, operational efficiency, and long-term O&M sustainability.
- Reuse of treated wastewater, industrial wastewater management, and integrated stormwater planning are gaining prominence as critical tools for water security. At the same time, alternative water sources such as desalination and river rejuvenation are emerging as strategic interventions to reduce dependence on stressed freshwater sources.
- Energy efficiency and optimisation, decentralised and modular solutions, and zero liquid discharge (ZLD) systems are reshaping project design and operations. Digitalisation, through SCADA, IoT, smart metering, automation, GIS, and data analytics, is becoming central to network management, NRW reduction, predictive maintenance, and improved billing and revenue collection.
- While government funding and budget continue to anchor sector growth, there is increasing emphasis on private sector participation, PPP models, and innovative financing to support O&M and lifecycle costs.
- Going forward, India is expected to witness a major scale-up in water and wastewater infrastructure, with ongoing and planned projects set to add more than 30,000 mld of water supply capacity and around 25,000 mld of wastewater treatment capacity by 2032.
- **The mission of this conference is to discuss the progress in India's water sector, focusing on areas such as water network management, wastewater and reuse, irrigation, industrial water use, and desalination. The conference will highlight key government initiatives and state-level best practices, discuss digital transformation and technology adoption across utilities, identify upcoming projects and investment opportunities, and provide a platform to showcase the latest innovations in equipment, materials, and smart water management solutions.**

Target Audience

The event is expected to draw participation from executives, managers and decision-makers from:

- Water Utilities
- Water Network Operators
- Bulk Water Suppliers
- Technology Providers
- Meter Manufacturers
- Asset Management Companies
- Equipment Manufacturers
- IT Integration Companies
- Multilateral Agencies
- Financial Institutions
- GIS Solutions Providers
- R&D Organisations
- Sector Consultants
- Pump Manufacturers
- Government and Policy Makers
- Pipe and Piping Systems
- EPC Contractors
- Project Developers
- Industrial End-users
- Legal Firms, Etc

AGENDA

KEY TRENDS, DEVELOPMENTS AND OUTLOOK

- Key sector trends and recent developments
- Issues and challenges
- Future outlook

GOVERNMENT PERSPECTIVE: PROGRESS UNDER KEY PROGRAMMES

AMRUT | JAL JEEVAN MISSION | NAMAMI GANGE MISSION

- Progress so far
- Targets & timelines
- Implementation challenges
- Future priorities

STATE & ULB PERSPECTIVE: FOCUS AREAS & PRIORITIES

- 24x7 water supply
- Pipeline network management
- Non-revenue water (NRW) and distribution losses
- Best practices and innovation

REUSE AND WASTEWATER MANAGEMENT

SEWAGE TREATMENT PLANTS (STPs) I INDUSTRIAL WASTEWATER MANAGEMENT I STORMWATER MANAGEMENT

- Progress under wastewater generation and treatment
- Capacity addition and upgradation plans
- Wastewater reuse and circular economy
- The use of technology
- Challenges and outlook

CONTRACTORS' PERSPECTIVE

- The experience so far
- Contracts and risk allocation
- Best practices and innovation
- Future plans and sector outlook

FINANCING LANDSCAPE

- The experience so far
- The role of multilateral and development finance institutions
- Private sector participation and PPP models
- Financing O&M and lifecycle costs
- New and emerging mechanisms (Green bonds, municipal bonds, ESG-linked finance, outcome-based funding, and viability gap funding)
- Future requirements and outlook

FOCUS ON TECHNOLOGY AND DIGITALISATION

- AI and automation
- Advanced analytics (SCADA and IoT)
- Digital twins
- Smart metering
- Leak detection technologies
- GIS network mapping and management, etc.

ALTERNATIVE INFRASTRUCTURE

DESALINATION I IRRIGATION INFRASTRUCTURE I RIVER REJUVENATION

- Current status and implementation
- Policy and regulatory framework
- Source augmentation and water security
- The use of technology and innovation
- Case studies and best practices

EMERGING FOCUS AREAS

ENERGY EFFICIENCY AND OPTIMISATION | DECENTRALISED AND MODULAR SOLUTIONS |ZERO LIQUID DISCHARGE

- The experience so far
- Industry best practices and emerging solutions
- Growth drivers and future potential

NETWORK MANAGEMENT AND O&M

- Asset mapping and monitoring
- O&M best practices
- The role and use of technology in network management
- Energy efficiency and cost optimisation

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PREVIOUS PARTICIPANTS

ABB • Abel Pumps/Idex • ADB • Aditya Birla Management Corporation • AECOM India • Ahmedabad Municipal Corporation • Alembic • Alfa Laval • AUMA India • Aparna Constructions and Estates • Aqua Machineries • ARUP • Ashirvad - Passes • Astral • ATE Huber • Bangalore Water Supply & Sewerage Board • BASF • Bharat Heavy Electricals Limited • BI Pure Water • BioXgreen • Black & Veatch • Borouge • Bosch • British High Commission • BWSSB • Canadian Embassy • Caterpillar India • C.R.I. Pumps • CGWB Delhi • Chanderpur Works • Chennai • Consortium for DEWATS Dissemination Society • Creative Entrepreneurs • CRISIL Infrastructure Advisory • Crisil • CSIR-IGIB • Danfoss • Delhi Jal Board • Delhi State Industrial and Infrastructure Development Corporation • Dyal Singh College-University of Delhi • Electrosteel Casting • Ernst & Young • Euroteck • Evio • Fichtner Consulting Engineers India • Forbes Marshall • Gainwell Commosales • Gardner Denver • GL Turbo • GMMCO • Grant Thornton • Grundfos • Gujarat International Finance Tec-City • Gwalior Smart City Development Corporation • Hach • Haldia - Swach • Hitachi Zosen • HYVA • ICRA • IDE Technologies • IFC • IIT-Delhi • Inovar • Ion Exchange • Jain Irrigation Systems • Jash Engineering • JICA • JUSCO • JWIL • Kalyan Dombivali • Kanpur Municipal Corporation • KfW Development Bank • Kirloskar Brothers Limited • Kishor Pumps • Kohler India Corp. • Konecranes and Demag • KPMG • KSB • KSB Pump • L&T Construction • L&T Valves • Mahagenco (MSPG) Mumbai • Mahavir Synthesis • McElroy Sales and Service • Megaplast • Ministry of Urban Development • Mitsubishi Hitachi Power Systems • Mitsui • MoHUA • Municipal Corporation Faridabad • Municipal Corporation Raipur • Murugappa - Parry Ent • Nabadiganta Water Management • Nagar Palika Parishad Kannauj • Nagpur Environmental Services • National Institute of Technology Karnataka • National Institute of Urban Affairs • National Mission For Clean Ganga • Navi Mumbai Municipal Corporation • NDMC • NeoGeo • Netherlands Consulate • NJS Consultants Co. • NMCG • NTPC • Oil and Natural Gas Corporation • Organica Water • Pimpri Chinchwad Municipal Corporation • Praj Industries • Prince Pipes • Public Health Engineering Department • Punjab Pollution Control Board • PwC • Raipur Municipal Corporation • Reliance Industries • Rex Polyextrusion • Rodic • Sadhan Environment • SBS Enviro • Schwing Stetter • SebaHydrometrie GmbH • SFC Environmental Technologies • Shah Technical Consultants • Shell India Markets • Shubham Acqualink • Siemens • SMS Envocare • SMS Infrastructure • SNF • SSG Infratech • SSI Aeration • Sulzer • Suez • Swach Environment • SWA - Dynamic • Tata Consulting Engineers • Tata Power • Tata Projects • Tata Relief Committee • Tata Services • Tata Steel • Technofab Engineering • Thane Municipal Corporation • The World Bank • TIFAC • Town and Country Planning Organisation • UP Jal Nigam • VA Tech

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DELEGATE FEE

	Fee			
Delegates	**INR**	**GST@18%**	**Total INR**	**Total USD**
One delegate	25,000	18%	29,500	330
Two delegates	42,500	18%	50,150	556
Three delegates	60,000	18%	70,800	800
Four delegates	77,500	18%	91,450	1100

- GST @18 per cent is applicable on the registration fee.

ORGANISERS

The conference is being organised by **India Infrastructure Publishing**, a leading provider of information on the infrastructure sectors through magazines, electronic newsletters, conferences, research reports and directories. The company publishes Indian Infrastructure and Smart Utilities magazines. It also publishes a series of reports on the infrastructure sectors, including **Water in India, Airports in India, Road Development in India, Ports in India, Railways in India** and **Logistics in India.** In addition, the group also has a portal (www.indiawatermonitor.com) dedicated to providing decision makers with up-to-date and comprehensive information and analysis on the water sector in India. It also publishes **Urban Water and Sanitation** (a weekly newsletter) and the **Water Directory and Yearbook.**

For delegate registrations and sponsorship opportunities, please contact:

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