

"Water and environment conservation is part of India's traditional consciousness."
-**Prime Minister Shri Narendra Modi**

SUPPORTED BY

भारत सरकार
GOVERNMENT OF INDIA
सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES
Supported by
Ministry of MSME under PMS scheme

2026 WATER & WASTE CONCLAVE



Theme : Reimagining Water & Waste: Innovation, Technology & Sustainability

28th NOVEMBER 2026

Rudraksh International Cooperation and Convention Centre
Varanasi, Uttar Pradesh
India

WATER AND WASTE CONCLAVE 2026 (WWC-2026)

Organizer

Co-organizer

Association Partners

MATERIAL RECYCLING ASSOCIATION OF INDIA
Voice of the Indian Recycling Industry

www.gsi-india.com

WATER AND WASTE CONCLAVE 2026 (WWC-2026)

WWC 2026 is a national seminar on Water and Waste Management to discover more about the prospects and challenges of water and waste management and awareness programmeon water pollution and waste management across the India.

Water & Waste Conclave (WWC 2026) is a premier industry platform dedicated to advancing sustainable water management, wastewater treatment, waste management, recycling, and circular economy solutions. The conclave aims to bring together government officials, policymakers, industry leaders, technology providers, environmental experts, researchers, and investors to exchange knowledge, showcase innovative technologies, and explore new business opportunities. With a strong focus on water conservation, resource recovery, smart water technologies, waste-to-energy, and sustainable infrastructure, WWC 2026 will encourage meaningful discussions, industry collaboration, and strategic partnerships. The conclave seeks to promote innovative, efficient, and environmentally responsible solutions to address emerging water and waste management challenges, contributing to a cleaner, greener, and more sustainable future.

Water is an important resource for each one of us and its management is very essential. Here is your chance to be a part of a seminar on 'Water and Waste Management - Technologies and Applications for India'.Covering the latest innovations in treatment and monitoring technology, the event will attract water industry professionals from around the world to discuss the most important and challenging issues associated with both direct and indirect potable reuse.

The seminar will also focus on how the treatment of solid waste has gradually become a universal problem. These topics will be of importance include how a proper road map can be prepared, how the environmental conditions can be improved, what waste management practices can be adopted and much more. All these ways by which these problems can be handled will be an important part of the seminar.

The focus has been on the quality of waste and the pre-treatment before disposal as well as on the control of landfill emissions. Other questions will be discussed at the seminar included organic waste treatment and waste management systems.The aim of the seminar is to share the results of research activities on waste management. Industrial waste management based on ecosystem and socio system balances will support national development, and result in a better public acceptance.

WASTE MANAGEMENT IN INDIA

Urban India (about 377 million people) generates 62 million tones of municipal solid waste each year, of this about 43 million tons (70%) is collected and 11.9 million tone (20%) is treated. About 31 million tons (50%) is dumped in landfill sites.62 million tons annually averages out to 450 grams of waste per person per day. However, there is a lot of variability in per capita waste generation in India, daily household Municipal solid waste (MSW) generation ranges from 170 grams per person in small towns to 620 grams per person in large cities' 2007 study of Indian Metro Cities (cities with a population of over 1 million inhabitants) estimates MSW composition (by weight) to be 41% organic or Biodegrable 40% inert 6% paper, 4% plastic, 4% textiles, 2% glass, 2% metals and 1% leather.







WATER POLLUTION

Water pollution occurs when harmful substances-often chemicals or microorganisms-contaminate a stream, river, lake, ocean, aquifer, or other body of water, degrading water quality and rendering it toxic to humans or the environment. Water covers over 70% of the Earth's surface and is a very important resource for people and the environment. Water pollution affects drinking water, rivers, lakes and oceans all over the world. This consequently harms human health and the natural environment. Here you can find out more about water pollution and what you can do to prevent it.

Agenda

01 Women and Environment

02 Water Conservation and Policies

03 Wastewater Treatment

04 E- waste

05 Smart Cities & Sustainable Development

06 Green Innovation

07 Prevention on Water Pollution

08 Solid Waste and Recycling

09 Technologies and Applications

Objectives

- Spreading awareness about environment.
- Uses of technology for environment protection
- Conference & seminar on R&D in waste & water pollution
- Platform to bring thoughts on environmental issues all together.

Participants: Exhibitors and Sponsors Profile

- Water Treatment & Purification
- Wastewater & Sewage Treatment
- Pipes. Water Infrastructure & Distribution
- Smart Water Technologies
- Industrial Water Management
- Water Conservation
- Waste Management & Recycling
- Recycling Technologies
- Waste-to-Energy & Bioenergy
- Waste Handling Equipment
- Industrial & Hazardous Waste
- Environmental Monitoring
- Treatment Chemicals & Consumables
- Environmental Engineering & EPC
- Digital & Emerging Technologies
- Sustainable Packaging & Circular Economy
- Pumps & Water Infrastructure
- Water Automation & Instrumentation
- Water Analytics & Testing
- Research & Innovation
- Finance & Project Services

Delegates Profile

- Ministry of Jal Shakti and associated organizations
- Ministry of Housing and Urban Affairs
- Ministry of Environment, Forest and Climate Change
- Central Pollution Control Board (CPCB) and State Pollution Control Boards (SPCBs)
- Municipal corporations, urban local bodies and smart city authorities
- State water supply and sanitation departments
- State Jal Boards and water utilities
- Public-sector undertakings and infrastructure agencies
- Water and wastewater treatment companies
- Municipal solid waste management operators
- City Development Authorities
- Manufacturing industries and industrial associations
- Chemical, pharmaceutical and petrochemical industries
- Textile, paper, sugar, food processing and beverage industries
- Steel, cement, power and mining companies
- Real estate developers, industrial parks and infrastructure companies
- Hotels, hospitals and large institutional facility operators
- School Colleges and Universities
- Urban Planner
- Irrigation Departments
- Plant heads, operations heads and utility managers
- Procurement heads and purchase managers
- Environmental engineers and technical directors
- Environment Consultant
- Sustainability, ESG and CSR heads
- Project directors and EPC contractors
- Researchers, academicians and technical experts
- NGO and Trade Associations
- Investors, entrepreneurs and startups



2026 WATER & WASTE CONCLAVE

Theme : Reimagining Water & Waste: Innovation, Technology & Sustainability

Sponsorship Opportunities at WWC 2026

- Title Sponsor
- Powered By
- Platinum Sponsor
- Gold Sponsor
- Silver Sponsor
- Knowledge Partner
- Sustainability Partner
- Technology Partner
- Networking Partner
- Delegate Kit Sponsor

Partner with us today!

Contact for Sponsorship, Delegates and Stall Booking

Swadesh Kumar: Mob: +91-9811913376, Email : swadesh@gsi-india.com

Organizer

Green Society of India (GSI) is a registered and non- profit organization under the societies registration act XXI of 1860 with its head office in New Delhi (India) and working for the environment protection with the aim to create environmental awareness and Involved in research, investigative, educational work in the field of pollution, forest, wildlife, land & water use and various aspects of the environment.





BOOK YOUR EXHIBITION SPACE

9 sqm Built-Up Booth

at ₹ 50,000

(Including: Carpet, 1 Table, 2 Chairs, 3 Spotlights, Fascia, Basic Electric Connection, 1 Dustbin)



Contact Us:

GREEN SOCIETY OF INDIA

709, 7th Floor, Tower A, iThum Business Park, Plot No.- 40, Block A, Industrial Area, Sector 62, Noida, Uttar Pradesh 201309, India

Mob: +91-98119 13376, Email: gsi@gsi-india.com, event@ies-india.com, Web: www.gsi-india.com