

Reimagining sustainability – Transforming water & waste recycling in India.

October 14 - 15, 2025

Bombay Exhibition Center, Mumbai



Conference Information

ifat-india.com

IFAT
India

About the IFAT India 2025 Conference

The global imperative for environmental sustainability has never been more urgent, and India stands at a pivotal moment in its journey towards a circular economy. The 2030 sustainability deadlines are approaching fast, yet water and waste goals still lag in execution. This critical need drives IFAT India 2025 Conference to bring key players together to turn India's commitments into on-ground results.

Back this October with a sharpened, action-oriented agenda, the IFAT India 2025 Conference is set to become the country's definitive forum for water, wastewater and solid-waste solutions.

Building on the momentum of 2024—where India's surging urbanisation underscored an urgent need for resilient, resource-efficient systems—the 2025 edition condenses breakthrough insight into a dynamic three-day programme designed to move beyond discussion and drive implementation.

Co-located with India's largest trade fair on waste technologies, this conference is set to host a powerful convergence of visionaries and doyens, from municipal leaders, industry captains, and regulators to policymakers, technocrats, researchers, and solution providers. The platform aims to translate high-level sustainability goals into real-world impact through practical models, collaborative innovation, case study illustrations, global best practices, and policy-enabling dialogue.

With its focus on sector-specific challenges, scalable solutions, and cross-disciplinary collaboration, the IFAT India 2025 Conference offers an unmissable opportunity for every stakeholder seeking to be at the forefront of India's water and waste management agenda.



DAY 1 - Key Discussion Topics

Solid Waste Management Track

Theme : Rebooting legacy systems in waste movement



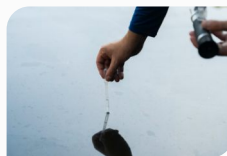
Harnessing the Power of Data and Digital intervention for enforcement in Waste Management



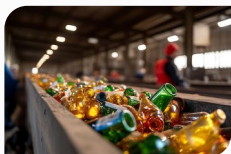
Impacts and opportunities of AMRUT 2.0 and JJM Urban & Rural universal water & sanitation coverage missions in India



Solving problems in waste movement



Real-time monitoring and management of surface water quality of rivers & lakes



Building efficiencies in waste treatment & processing facilities



Circular sludge management framework and its importance in the context of wastewater treatment



Optimizing waste disposal management processes



Smart water & wastewater infrastructure to drive productivity and efficiency in water services



Managing legacy waste & achieving land rejuvenation - Role of enablers



Advancing Circular Water Reuse Across Utilities, Industries, Commercial, and Institutional Sectors - Enabled by Innovative Technologies, Collaborative Business Models, and Adaptive Financial Instruments

DAY 1 - Key Speakers



Prof. (Dr.) Abhishek Sharma
Department of Chemical Engineering,
BITS Pilani K. K. Birla Goa Campus



Dr. Ajit Solvi
Director, (RCUES of AILSG, Mumbai) and
Former Deputy Chief Engineer
(Sewerage Operation), Brihanmumbai
Municipal Corporation (BMC)



Mr. Ashok Natarajan
Tamil Nadu Water Consultant & Member -
National Task Force, Ministry of Housing
& Urban Affairs, Govt of India



Prof. Bineesha Payattati
Executive Director,
International Institute of Waste
Management (IIWM)



Mr. Fredrick Royan
Global Practice Area Leader -
Sustainability & Circular Economy,
Frost & Sullivan



Dr. G. D. Yadav
National Science Chair and
Padma Shri Awardee,
Institute of Chemical Technology



Mr. Joseph Ravikumar
Sr. Water and Sanitation Specialist (Retired),
World Bank



Dr. Nupur Bahadur
Director,
NMCG-TERI Centre of Excellence
on Water Reuse



Mr. Pradeep Khandelwal
former EDMC Chief Engineer



Mr. Sandip Singh
CEO,
Ishitva Robotic Systems



Mr. Rajiv Ranjan Mishra, IAS (Retd),
Chief Advisor,
National Institute of Urban Affairs (NIUA)



Prof. Pradip Kalbar
Associate Professor,
Environmental Science and Engineering
Department (ESED), IIT Bombay



Mr. Sanjay Kulkarni
Chief Engineer - Drainage,
Pimpri-Chinchwad Municipal Corporation



Mr. Sumouleendra Ghosh
Partner,
KPMG in India



Dr. Sunil Kumar
Sr. Principal Scientist -
Waste Re-processing Division,
CSIR-National Environmental Engineering
Research Institute (CSIR-NEERI)

DAY 2 - Key Discussion Topics

Solid Waste Management Track

Theme : Role of enablers & innovation in inculcating temper for waste management in Indian industry

Water & Wastewater Management Track

Theme : Securing industrial water sustainability through circular innovation, competitiveness & compliance



From obligation to ownership – Cultivating corporate responsibility for sustainable waste practices



Transformative solutions for sustainable water & effluent management in pharmaceutical and semiconductor sectors in India



Legislative & Regulatory Reform for Effective Biomedical Waste Management in India: Bridging Policy and Practice



Understanding challenges of & solutions to water treatment in textile sector



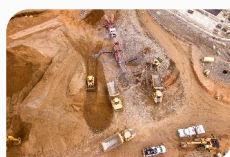
Formalizing the circular economy in apparel industry – Framing PIBO & consumer responsibility



Innovative water solutions for sustainable food & beverage manufacturing



How global consensus is driving India's plastic waste management agenda



Securing water for sustainable mining – Perspectives on critical minerals, circularity & climate resilience



HydroHubs in India and Overseas – Experiences from Centres of Excellence for Water in Leading Universities, Corporates and HydroNations



Circular economy for water-secure agriculture

DAY 2 - Key Speakers



Mr. Alok Mishra
Group Head – Sustainability,
Welspun Group



Dr. Alok Sikka
Country Representative - India,
International Water Management Institute



Ms. Chandrima Chatterjee
Secretary General,
Confederation of Indian Textile Industries



Ms. Kavita Sachwani
Sr. Implementation Guidance Coordinator
and Circular economy & Pollution Lead
for banks UNEP Finance Initiative Industry
and Economy Division,
United Nations Environment Programme
Finance Initiative



Ms. Neha Gupta
Founder,
International Fashion Business
Exchange Council



Mr. Nitin Bassi
Senior Programme Lead, Sustainable Water,
Council on Energy, Environment and Water
(CEEW)



Mr. Paul Hudson
Senior Industry Analyst,
Frost & Sullivan



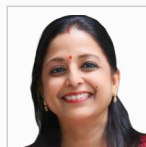
Mr. Prabodha Acharya
Chief Sustainability Officer,
JSW Steel Limited



Mr. Rahul Mehta
Chief Mentor,
The Clothing Manufacturers
Association of India



Dr. Sameer Joshi
Chairman,
Indian Plastics Institute



Dr. Sangeeta Sharma
Director(I/C),
SIES Indian Institute of
Environment Management



Ms. Sheetal Sharad
Chief Ratings Officer,
ICRA ESG Ratings



Ms. Shwetali Thakare
Member (Economics),
Maharashtra Water Resources
Regulatory Authority



Dr. Victor Shinde
Head – Climate Center for Cities,
National Institute for Urban Affairs

IFAT India 2025 Conference National Advisory Committee (NAC)

The IFAT India 2025 Conference NAC is an expert committee on water, wastewater & solid waste comprising industry doyens, ULB representatives, regulators, local government representatives, think tanks, researchers, academics, funding & developmental agencies. The NAC has been constituted to support the IFAT secretariat in framing a conference agenda that is reflective of the industry's prevalent challenges, grievances, needs, concerns, issues, demands & asks.

Why the NAC?

To develop 2 stand-alone tracks on water & wastewater and solid waste management, under the aegis of the NAC, we constituted 2 lead Sub-Committees (for the curation of each track), each one with a support Working Group.

The lead sub-committee has supported the IFAT secretariat in curating the conference program focusing on both industry-agnostic & industry-specific topics. Each support working group focuses on developing the industry-specific roundtables. The intent of the issue-based sector-agnostic sessions is to bring to the fore India's ongoing battle with the waste menace and the sector-focused sessions seek to address the concerns, demands & redressal requirements of industries that are vast consumers of water & bulk generators of waste.

For further information on the constitution of the NAC, please connect with Mr. Uday Laroia at uday.laroia@mm-india.in



National Advisory Committee (NAC) Members



Mr. Rajiv Ranjan Mishra, IAS (Retd)
Chief Advisor, National Institute of Urban Affairs and
Chairperson, IFAT India 2025 National Advisory Committee



Prof (Dr). Abhishek Sharma
Department of Chemical
Engineering, BITS Pilani
K K Birla Goa Campus



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and Former Deputy Chief Engineer
(Sewerage Operation),
Brihanmumbai Municipal Corporation (BMC)



Mr. Alok Mishra
Group Head – Sustainability
Welspun Group



Mr. Alok Shrivastava
VP & Corporate
Head - HSEShapoorji Pallonji



Dr. Anirban Ghosh
Chairperson - Sustainability &
ESG Committee, Bombay Chamber
of Commerce & Industry and
Head - Centre for Sustainability,
Mahindra University



Dr. Arvind Kumar
President & Founder India
Water Foundation



Mr. Ashok Natarajan,
National Task Force Member,
Ministry of Housing & Urban Affairs,
Government of India, and Chairman,
Steady-Taps Consulting



Mr. Atin Biswas
Program Director - Solid Waste
Management & Circular Economy
Centre for Science & Environment



Mr. Ayashkanta Rout
Head - Sustainability &
CSR | ESG
Oberoi Realty Ltd



Mr. Balachandran Senthilraj
Senior Vice President,
Head MEP & Sustainability,
K Raheja Corp



Mr. Bhupinder Singh
MD & CEO, Vista Processed
Foods & Former Chairman,
Protein Foods & Nutrition Development
Association of India



Ms. Bineesha Payattati
Executive Director, International
Institute of Waste Management
(IIWM)



Mr. CA. Anirudh Dani
Manufacturing Head- White
Cement, Paints and Head
VAPJK Cement Ltd



Ms. Chandrima Chatterjee
Director General
Confederation of Indian
Textile Industries



Mr. Chetan Arora
Master franchisee - IHOP ,
Franchise Partner Krispy Kreme &
Director - bono ice cream



Dr. Dhanashri Hardas
Chairman - women entrepreneurs
committee Maharashtra
Chamber of Commerce,
Industry & Agriculture



Mr. Fredrick Royan
Global Practice Area Leader –
Sustainability & Circular Economy
Frost & Sullivan



Mr. Joseph Ravikumar
Sr. Water and Sanitation
Specialist (Retired), World Bank



Ms. Kavita Sachwani
Sr Implementation Guidance
Coordinator and Circular economy
& Pollution Lead for banks UNEP FI



Mr. Mohit Wankhade
Associate Vice President - Operations
"Nanavati Max Supercialty Hospital,
Mumbai Max Healthcare

National Advisory Committee (NAC) Members



Ms. Neha Gupta
Founder International
Fashion Business Exchange
Council



Dr. Nupur Bohadur
Director NMCG-TERI Centre
of Excellence on Water Reuse



Mr. Paul Hudson
Senior Industry Analyst,
Frost & Sullivan



Dr. Prabodh Halde
Head - Technical
Regulatory Affairs
Marico Ltd



Mr. Prabodha Acharya
Chief Sustainability Officer
JSW Steel Limited



Prof. Pradip Kalbar
Associate Professor,
Environmental Science and
Engineering Department
(ESED) IIT Bombay



Mr. Prashant K. Banerjee
Executive Director Society
of Indian Automotive
Manufacturers (SIAM)



Mr. Prem Thakur
Vice President & Head - Design
& Technical Services
The Indian Hotels Company Ltd



Dr. Sameer Joshi
Chairman Indian Plastics
Institute



Mr. Sameer Unhale
State Joint Commissioner
Urban Maharashtra



Dr. Sangeeta Sharma
Director (I/C) SIES Indian Institute
of Environment Management



Mr. Sanjit John
Regional Director, Central
and South Asia WaterConnect



Mr. Sanu Samuel
Head - Facilities Management
Navi Mumbai International Airport



Ms. Sarika Noopur
Head - BD, Green Fuels
Dalmia Cement Bharat Ltd



Mr. Saurabh Palsania
Joint President (Strategic Sourcing),
Shree Cement Ltd



Mr. Sehul Bhatt
Director,
Industry Research
CRISIL Intelligence



Ms. Sheetal Sharad
Chief Ratings Officer
ICRA ESG Ratings



Ms. Shwetali Thakare
Member (Economics),
Maharashtra
Water Resources Regulatory
Authority



Dr. TV Ramachandra
Expert Member (Socio-Economics),
National Wetlands Committee,
Ministry of Environment, Forest &
Climate Change, Govt. of India



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National Institute for
Urban Affairs

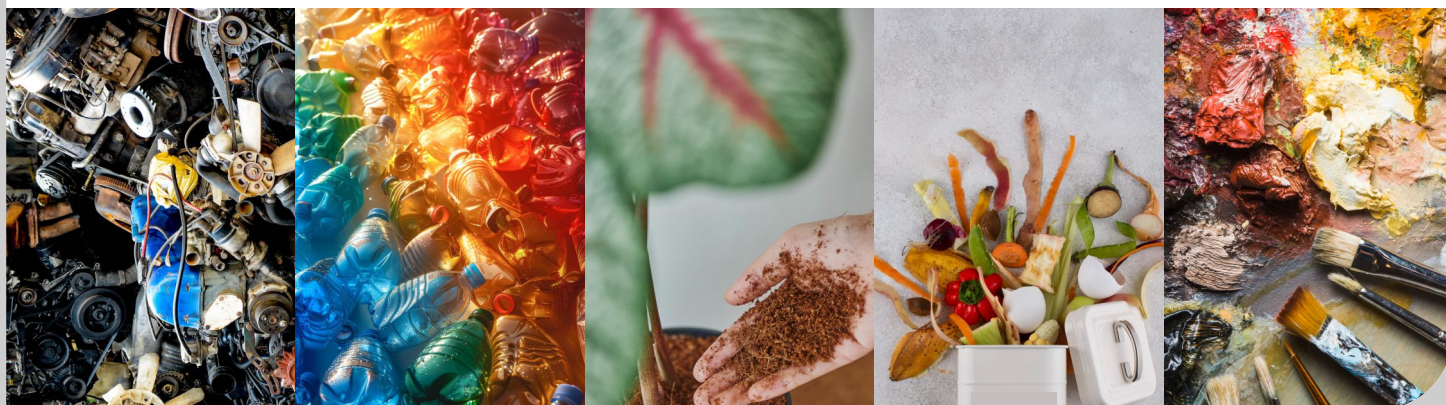
Speaker Profiles



- Policymakers
- Academics, experts & scientists in EPR and legislation
- Chairmen & Member Secretaries of Central & State Pollution Control Boards
- Directorates of Urban Local Bodies
- Leaderships of State Water & Sanitation Missions, State Sewerage & Supply Boards, State Resource Resources Regulatory Authorities, State Wetland Authorities, State Urban & Rural Development Authorities, amongst others
- Recyclers, waste transporters & collectors, waste treatment & disposal facility operators
- Circularity experts
- Corporate ESG & EHS directors
- Chief Sustainability Officers
- Startup founders & technology experts
- Medical superintendents
- HoReCa industry leaders

Key Attendee Profile

- State municipality representatives from Water & Solid Waste, IT, Public Health, Environmental Management, Land & Estate, Town Planning, Urban Development departments
 - ULB, SPCB, Municipality, & Municipal Corporation secretariats
 - Corporate EHS & ESG professionals and sustainability teams
 - Government & Industry Relations, Regulatory and Policy heads
 - Productivity, Operations, Manufacturing, Process & Digital Excellence unit heads
 - TQM, QMS, Six Sigma & related certified quality professionals
 - Manufacturing, plant operators & site heads
 - Ethics & Compliance leaders
 - Recyclers, upcyclers & resellers
 - Manpower & fleet operators
 - Waste transporters & collectors
 - Waste treatment, storage & disposal operators
 - Material recovery & Material collection facility operators
 - AI, IoT, Blockchain developer teams
 - Data scientists & AI engineers
 - City, Town & Urban planners and architects
 - PE/VC & Green Finance teams
- ... and many more.



Attending Industries

- Auto OEMs
- Auto Components
- Cement & Building Materials
- Chemicals & Pesticides
- Ceramics
- Coating & Adhesives
- Consumer Electronics
- Electronics & Electricals
- Fertilizers
- FMCG
- Food & Beverage
- Furniture
- Glass
- Heavy Engineering
- Liquor & Wine
- Paints, Oils & Lubricants
- Paper, Printing & Packaging
- Petrochemicals
- Pharmaceuticals & Bulk
- Drugs
- Plastics
- Retail & e-commerce
- Plywood
- Rubber & Tyres
- Steel
- Textiles
- White Goods
- ... and many more.

Why Attend



Sector-specific solutions: for water & waste management across pharmaceuticals, textiles, agriculture, healthcare (biomedical waste), plastics, mining, fast fashion & more



Participate in sector-focused roundtables: drawing attention to the pain points, grievances, asks, needs, & demands of industries grappling with the waste menace



Gain thorough understanding: on how to combat legacy problems in waste movement and how tech, finance and policy are now joining forces to fix these longstanding issues



Learn from regulators: on how to better manage finite water resources with exposure to case-study illustrations on water use efficiency & treated water reuse



Align with policymakers: not-to-be-missed occasion for corporate India, circularity experts, and sustainability champions to align with what policymakers have in mind to develop environment-friendly, eco-conscious, future-ready, city, suburban & rural dwellings



Rub shoulders with Urban Local Body (ULB) secretariats: hear case studies and plans on adoption of sustainable waste management practices



Interact with cutting-edge startup teams: to learn about tomorrow's energy-efficient, carbon-conscious, solid waste management & water treatment technologies

Tickets & Packages

Delegate Fees – Tariff & Early-Bird

	Indian Exhibitor	International Exhibitor	Indian Non-Exhibitor	International Non-Exhibitor	Deadline
Tariff	INR 7,999/-	EURO 89	INR 9,999/-	EURO 111	N/A
Early-Bird	INR 6,999/-	EURO 75	INR 8,999/-	EURO 75	15th Sept. 2025

*All rates are exclusive of GST.

Group packages

	Indian Exhibitor	International Exhibitor	Non-Exhibitor (Indian Industry Delegates)	Non-Exhibitor (International Industry Delegates)	Deadline
Tariff	INR 7,999/-	EURO 85	INR 9,999/-	EURO 105	N/A
Group Discount (Scheme I)	In case of 2 registered delegates from same company or as a group, 1 additional registration is complimentary (only applicable on tariff rate)				N/A
Group Discount (Scheme II)	In case of 3 registered delegates from same company or as a group, 2 additional registrations are complimentary (only applicable on tariff rate)				N/A
Group Discount (Scheme III)	In case of 4 registered delegates from same company or as a group, 3 additional registrations are complimentary (only applicable on tariff rate)				N/A

*All rates are exclusive of GST.

To register click here:

<https://mmiconnect.in/app/ifat-2026/registration/delegate>

For further information on group discount schemes, kindly reach out to:

Uday Laroia

Conference Director

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Key information

To participate online, log onto:

lfat-india.com

Venue:

Bombay Exhibition Center,
Goregaon (E), Mumbai

Dates & opening hours:

October 14 – 16, 2024 | 10.00 am – 06.00 pm

About Messe Muenchen India

Founded in 2007 as a wholly owned subsidiary of Messe München GmbH, Messe Muenchen India Pvt. Ltd. is one of the leading organizers of trade fairs in India with an extensive portfolio of B2B trade fairs covering various sectors. Messe Muenchen India launched IFAT India in 2013 to grow the environmental technology sector in the country.

Supporting and Association partners



To participate, contact us:

For speaker & commercial partnership enquiries:

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Delegate Registration

