



BHARAT SUSTAINABILITY EXP 2025

Organised by



One Earth, One Family, One Future

13 14 15 NOVEMBER 2025

India Expo Centre & Mart, Greater Noida

Complementing SDGs



BHARAT SUSTAINABILITY EXPO 2025

India's Path to Environmental Sustainability

The Event brings together a diverse group of stakeholders—government officials, industry leaders, academia, NGOs, and community advocates—to explore innovative solutions and best practices in environmental conservation, renewable energy adoption, and sustainable resource management. This extensive exhibition highlights India's foremost initiatives and innovations in sustainable development, showcasing groundbreaking solutions that are reshaping the country's environmental landscape, from renewable energy and waste management to green building practices. It will also raise awareness about the crucial issues of pollution and waste management, and the broader scope of ESG (Environmental, Social, and Governance) practices.

Bharat Sustainability Expo is all about showcasing the best practices, latest technologies, initiatives, innovations, and organizations that are promoting sustainable development across the country at all levels with the guidance of experts. This initiative will help us find best-in-class solutions for waste management, renewable energy, green construction, creating start-ups & jobs, making wealth out of waste and much more. This multi-faceted exhibition of India's remarkable progress towards a greener, more sustainable future will open vistas for renewable energy, waste management and associated sectors to grow exponentially.

THE EXPO FOCUSES ON



Latest Technologies, Trends, Research & Development and Innovations in the field of environmental sustainability.



Networking with Policy/Decision makers, Industry professionals experts, and thought leaders from various environmental sustainability sectors.



Investment (Govt. & Private) and potential clients and partners.



Learning from others' experiences & Implementing Best Practices for sustainable development.

50+

EXHIBITORS

10+

CATEGORIES

40+

PRODUCTS & SERVICES

3500 SQM

EXHIBITION AREA





For the people of India, it is a matter of satisfaction that there are many similarities between the path India has chosen for development and the UN goals for sustainable development.

Shri Narendra Modi, Prime Minister of India



India's progress, including the 36% reduction in emission intensity of GDP between 2005 and 2020 compared to the 45% target for 2030, and the Union Budget of 2025's emphasize on energy security, expanding clean energy capacity, and fostering domestic manufacturing of green technologies.

Shri Bhupender Yadav, Union Minister of Environment, Forest & Climate Change, Government of India



EXHIBITOR PROFILE

WASTE MANAGEMENT AND RECYCLING TECHNOLOGIES

- Waste Recycling Solutions
- Waste-to-Energy Conversion
- Solid waste treatment and recycling
- Wastewater Treatment solutions
- Treatment and recycling of e-waste
- Integrated Waste Management Companies
- Treatment and disposal of hazardous or infectious medical waste
- Treatment and disposal of C&D waste
- Disposal of legacy waste

GOVERNMENT AGENCIES AND REGULATORY BODIES

- Environmental Protection Agencies
- State Pollution Control Boards
- Urban Development Authorities
- Energy Regulatory Authorities
- Public Sector Undertakings
- Central Pollution Control Board
- Local Municipal Corporations
- Municipal Waste Departments

POLLUTION CONTROL TECHNOLOGIES

- Air pollution control and treatment equipment
- Water Pollution Control and Treatment
- Noise reduction and sound insulation
- Dust removal and collector
- Emission Reduction and Control
- Water Pollution Control and Treatment
- Ocean Pollution Control Technologies
- Anti -Smog gun
- Pollution Checking Equipment

ENVIRONMENT MANAGEMENT AND SERVICES

- Environmental Services Firms
- Waste management equipment suppliers, distributors and traders
- Environmental Remediation Services
- Ecological and Biodiversity Assessment Firms
- Engineering services, environmental management, eco-auditing firms
- Environmental Education and Training institutions
- Environmental Monitoring and Sensing
- Environment, Social and Governance (ESG) certification/evaluation institutions/agencies

RENEWABLE ENERGY TECHNOLOGIES

- 🕒 Solar Energy Products & Technologies
- 🕒 Wind Power
- 🕒 Hydroelectric Power
- 🕒 Bioenergy Companies
- 🕒 Renewable Energy Research Institutions
- 🕒 Geothermal Energy Companies
- 🕒 Solar Rooftop Panel
- 🕒 Energy Efficiency Solutions

WATER CONSERVATION, MANAGEMENT AND TREATMENT TECHNOLOGIES

- 🕒 Water Conservation Technology
- 🕒 Water Treatment Chemicals
- 🕒 Rainwater Harvesting
- 🕒 Water Treatment Plants
- 🕒 Protection, development and maintenance of water bodies
- 🕒 Flood and coastal protection
- 🕒 Pump Manufacturers and Suppliers
- 🕒 Hydraulic Structure Design and Construction
- 🕒 Irrigation and drainage technologies



VISITOR'S PROFILE

- 🕒 Waste Management Professionals
- 🕒 Environmentalists
- 🕒 Researchers and Academics
- 🕒 Industry Representatives
- 🕒 Government Officials
- 🕒 NGO
- 🕒 Community Organizations
- 🕒 Environment Activists
- 🕒 Financial Institutions
- 🕒 Education and Research Institutes
- 🕒 Waste Management Companies
- 🕒 Environment Monitoring Authorities
- 🕒 General Public
- 🕒 Policy Shapers
- 🕒 Educators and Students
- 🕒 Technology Providers
- 🕒 Project Companies
- 🕒 Waste Management Consultants
- 🕒 Media Professionals
- 🕒 Sustainability Professionals
- 🕒 Business Executives
- 🕒 Consultants and Advisors
- 🕒 Sustainability Instructors
- 🕒 Clean Energy Experts
- 🕒 Recycling Companies
- 🕒 Sustainable Strategists
- 🕒 Organic Farming Experts
- 🕒 Urban Planners and Architects
- 🕒 Renewable Energy Professionals

FACTS & FIGURES



In India, more than **80 %** of people living in urban areas are exposed to severe air quality levels as much as AQI 400.

1.45 lakh tons/day of municipal solid waste (MSW) is being generated in urban India.



Only about **23%** of the total generated waste is being processed/treated (33,215 tons/day) while **72%** is land-filled (1.22 lakh tons/day)

Only one-third of India's wastewater is currently treated, resulting in raw sewage flowing into rivers, lakes and ponds - and eventually polluting the groundwater.



As per the Global e-waste monitor, 2020, India ranks third in e-waste generation after China and the USA with about 5 million tons of eWaste in 21-22. This is expected to rise to 7.69 million tons by 2025.

India generates around three million tonnes of medical waste every year and the amount is expected to grow at eight per cent annually.

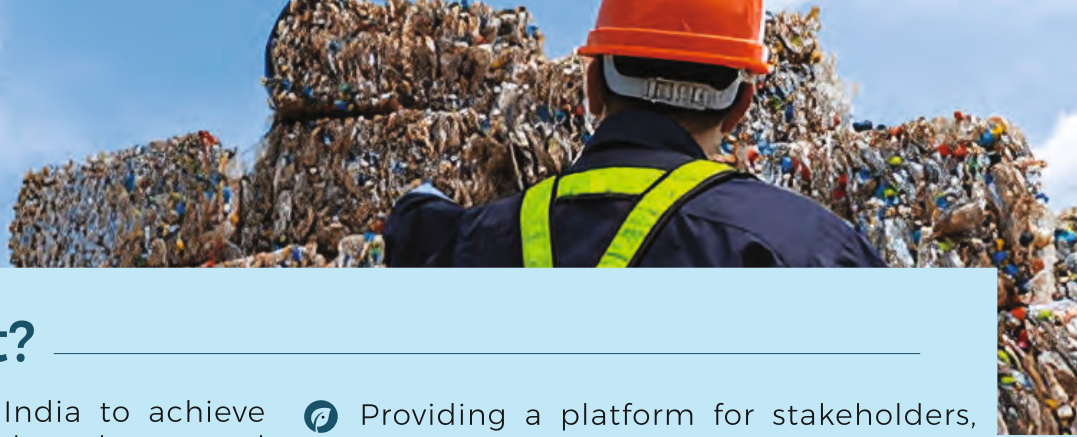


India generates on an average **500 Mt** of crop residue per year out of which **92 Mt** is burnt each year.

Water conservation in India involves various projects and initiatives to address the immediate issue of water scarcity and also provide long-term solutions to the growing demand for water, environmental sustainability and climate resilience.



India's renewable energy capacity grew by 165% in 10 years, rising from 76.38 Gigawatts (GW) in 2014 to 203.1 GW in 2024. India ranks fourth globally in renewable energy capacity. 4th in Wind Power (46.65 GW) capacity and 5th in solar photovoltaic power (85.47 GW)



Why Exhibit?

- 🕒 Enabling Cities of India to achieve garbage free status through new and innovative technologies and management techniques for more investment from Indian and global industrygiants.
- 🕒 Showcasing latest technologies for adopting in India to create wealth from waste
- 🕒 Fostering national and international partnerships for waste management for sustainable development of India all over.
- 🕒 Providing a platform for stakeholders, including government officials, industry experts, academia, and civil society organizations, for awareness and capacity building through sharing best practices, lessons learnt, and innovative solutions in waste management.
- 🕒 To foster India's remarkable progress in building a greener, more sustainable future.

Who Should Exhibit?

- 🕒 Waste Management Companies
- 🕒 Sewage Treatment Companies & Associates
- 🕒 Recycling Companies & Manufacturers
- 🕒 Scrap Suppliers, Dealers & Traders
- 🕒 Environmental Engineering Firms
- 🕒 Compost Processing Plants
- 🕒 Educational, Research & Outreach Organizations
- 🕒 Heavy Machinery & Equipment Manufacturers
- 🕒 Garbage Collection Organizations
- 🕒 Equipment Service Providers
- 🕒 Garbage Transport Companies
- 🕒 Chemical Companies (including green and sustainable chemicals)
- 🕒 Renewable Energy Sector Companies
- 🕒 Green Energy Solution Providers
- 🕒 Research & Technology Firms
- 🕒 Waste-to-Energy Solution Providers
- 🕒 E-Waste Management & Recycling Companies
- 🕒 Medical & Hazardous Waste Treatment Specialists
- 🕒 Integrated Waste Management Service Providers
- 🕒 Air, Water & Ocean Pollution Control Technology Providers
- 🕒 Noise & Emission Control Equipment Manufacturers
- 🕒 Dust Collection & Removal Solution Providers
- 🕒 Environmental Services & Remediation Firms
- 🕒 Ecological & Biodiversity Assessment Firms
- 🕒 Environmental Monitoring & Sensing Technology Providers
- 🕒 Engineering, Eco-Auditing & Environmental Management Firms
- 🕒 Environmental Education & Training Institutions
- 🕒 Water Conservation & Treatment Solution Providers
- 🕒 Rainwater Harvesting Technology Firms
- 🕒 Water Treatment Plant Manufacturers
- 🕒 Water Body Protection & Maintenance Companies
- 🕒 Flood & Coastal Protection Solution Providers
- 🕒 Pump & Hydraulic Structure Manufacturers
- 🕒 Irrigation & Drainage Technology Providers
- 🕒 Public Sector Undertakings
- 🕒 Government Agencies & Regulatory Bodies (Environmental Protection Agencies, Pollution Control Boards, Urban Development Authorities, Municipal Corporations, Energy Regulatory Authorities)



PARTICIPATION PACKAGES

Built-Up Space	Bare Space
<ul style="list-style-type: none"> Cost: INR 8,000/- per square meter + 18% GST (\$ 300) Minimum Size: 9 square meters <p>Built-Up Inclusions</p> <p>Booth partition walls (rear and side walls) as per stand space, 1 company fascia board on all open sides, (maximum of 20 letters), Carpet, 1 x 5 Amp power socket (1 KW free electricity per daily; extra consumption charged as per tariff) 2 x fluorescent lights (2 x 40W), 1 x desk, 2 x chairs, and 1 x waste basket, 24-hour security, For bigger booth, these facilities will be extended on pro-rate basis.</p>	<ul style="list-style-type: none"> Cost: INR 7,000/- per square meter + 18% GST (\$250) Minimum Size: 27 square meters <p>Electricity Charges:</p> <p>Electricity usage is chargeable at INR 2,250/- per KW for bare and shell stall types.</p> <p>Additional Charges:</p> <p>A surcharge of 10% PLC will be applied for booths with two or three sides open.</p>

DELEGATES PACKAGE

Registration Fee for Delegates:

INR 4,000/- (approx. USD 100) + 18% GST

Covers admission to all official functions, technical sessions, lunches, tea breaks, and includes one kit bag with stationery and event booklets.

SPONSORSHIP PACKAGES

Bharat Sustainability Expo 2025 offers several sponsorship packages for organizations looking to participate and gain visibility at the event. Here are the main options and their benefits:

Category	Stall Size(sq.m.)	Free Delegate	Fee (INR)
Platinum Sponsor	45	20	8,00,000/- +18%GST
Gold Sponsor	24	15	5,00,000/- +18%GST
Silver Sponsor	15	10	3,00,000/- +18%GST
Session / Competition Sponsor	-	06	1,00,000/- +18%GST

Key Benefits for Sponsors

- Free Exhibition space & delegates registration (number depends on sponsorship level)
- Company name and logo on the website (with hyperlink to company website)
- Branding on promotional materials and at the event

Opportunities for networking and business development with national and international participants

PAYMENT TERMS

At the time of booking/confirmation of participation, an amount of 50% has to be deposited. The remaining 50% amount to be paid 45 days before the event.

For Delegate - 100% advance payment



The Organizer

About IEML



25 minutes from New Delhi



60 minutes from IGI Airport
20 minutes from Jewar Airport



40 minutes from Hazrat Nizamuddin Railway Station



A city very well connected with Delhi NCR through Metro.
2 minutes from Knowledge park-II, Greater Noida Metro Station,

- Amongst the top 4 India's largest integrated exhibitions and conventions venues z in Greater Noida.

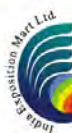
- Spread across 58 acres of land, with a build-up complex of 2,34,453.29 square meters area.

- Over 17 years of operating experience in the management and organization of exhibitions and trade fairs.

- 14 multipurpose halls, Five Star Rated Hotel Setup at Expo Inn with 134 Guest Rooms, Lounges, vast open area intensive parking and modern safety & security facilities.



Plot No. 23 -25 & 27- 29 Knowledge Park - II Gautam Budh Nagar Greater Noida - 201306



INDIA'S ONE OF THE LARGEST INTEGRATED VENUE FOR CONVENTIONS & EXHIBITIONS
INDIA EXPO CENTRE & MART
KNOWLEDGE PARK-II, GREATER NOIDA EXPRESSWAY, DELHI-NCR, INDIA

Hall Locations

GROUND FLOOR HALLS : 1, 3, 5, 7, 9, 10, 11, 12, 14 & 15
UPPER FLOOR HALLS : 2, 4, 6 & 8 and Banquet Hall
Mart Showrooms: Four Floors (Ground to 3rd)

- Halls 1, 3, 5 & 7 (Continuous and Seamless)**
Hall Area: 3,456 Sq. Mtr each Load Bearing: 3,500 Kgs / 750 Kps Sq. Mtr. | Hall 5 & 7 |
Clear Height: 5.8 Mtr. Loading Bay Size: 5.5 Mtr. X 7.75 Mtr.
- Halls 2, 4, 6 & 8 (Continuous and Seamless)**
Hall Area: 3,456 Sq. Mtr. each Load Bearing: 750 Kgs / 54 Mtr.
Clear Height: 7.7 Mtr. Loading Bay Size: 5.5 Mtr. X 7.65 Mtr.
Hall 4 - Partitionable into 6 Automatic Halls
Hall 8 - Account Primary Hall for Seating 3,500 Pax
- Banquet Hall | Partitionable, with Prefunction Area**
Hall Area: 2,043 Sq. Mtr Load Bearing: 750 Kgs / Sq. Mtr.
Clear Height: 8.8 Mtr. Entrance Door Size: 3.48 Mtr. X 2.58 Mtr.

- Expoinn Hotel**
136 Rooms With Luxurious Facilities
- Hall 9, 10, 11 & 12 (Continuous and Seamless)**
Hall Area: 4,350 Sq. Mtr. each Load Bearing: 30,000 Kgs / Sq. Mtr.
Clear Height: 9 Mtr. (Hall 12: 11.6 Mtr.) Loading Bay Size: 8 Mtr. X 7.6 Mtr.
- Hall 14 & 15 (Continuous and Seamless)**
Hall Area: 8,120 Sq. Mtr. each Load Bearing: 30,000 Kgs / Sq. Mtr.
Clear Height: 9 Mtr. Loading Bay Size: 8 Mtr. X 7.7 Mtr.
- Mart Showrooms**
(4 Floors, Total 900 Units)
- EV- Charging**
Gate No. 1 & Gate No. 12



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