International Waste Management Summit & Exhibition



1st-2nd July 2025 NDMC-Convention Centre, Parliament Street, New Delhi, India

ORGANISED BY:



For a better life on a greener planet

Energy And Environment Foundation

www.ee-foundation.org









SUPPORTED BY:

Principal Scientific Adviser to the Government of India

NITI Aayog

IN ASSOCIATION WITH:



THEME:

Innovation and Technology for Smart Waste Solutions towards Net Zero

www.worldwaste2wealthexpo.in





1st-2nd July 2025 | NDMC-Convention Centre, Parliament Street, New Delhi-India

Theme:

Innovation and Technology for Smart Waste Solutions towards Net Zero



Dear Colleagues:

With the phenomenal success of World 4th Waste-to-Wealth Summit-2024 where national & international delegates, dignitaries and speakers participated in the summit during 1st-2nd August 2024 at New Delhi, India. The conference was supported by Ministry of Housing and Urban Affairs, Principal Scientific Adviser to the Government of India, NITI Aayog, Sulabh, Association with IAESPH, Teri, ISWA, National Waste & Recycling Association, CDC, ICWM and many national and international organizations. We are delighted to announce that Energy And Environment Foundation would be organizing 5th World Waste-to-Wealth Summit & Exhibition-2025 from 1st to 2nd July 2025 at NDMC-Convention Centre, Parliament Street, New Delhi, India. Theme of the Summit is "Innovation and Technology for Smart Waste Solutions towards Net Zero".

As world population grows, rural-urban migration intensifies and economic prosperity development in municipal solid waste. ASEAN region is set to double their solid waste generation in next 20 years from the current 150 million tonnes. It is estimated that the world generates approximately more than ~10 billion tonnes of solid wastes annually.

Waste management is a major concern of all world economies. The amount of waste generated continues to increase according to the economic status and lifestyle habits of countries. Thus integrating **People, Planet & Profit** in managing waste and resource recovery has become more relevant today then ever, that is what the summit will focus on.

The summit will also focus on synergies between new technologies and assessing, their adaptability and suitability for new business model and economic prosperity, finance and technology to deliver clean and safe clean environment solutions for both industries and utilities. The summit will bring the collective intelligence of stakeholders, exchange knowledge, latest technologies and also the acumen of visionary speakers in an effort to catalyze collaboration between the public & private waste-to-wealth utilities, leading technology providers, innovators, financers, global investors, industrial manufacturers and suppliers.

The 5th World Waste-to-Wealth Summit is the global annual event dedicated to advancing trends, strategies and developments in Municipal Solid Waste, Bio-Medical Waste, Plastic Waste, E-Waste, Hazardous Waste, Agricultural Waste, Industrial Waste, Mineral, Steel and other Metallurgical Waste, Construction and Demolition Waste, Waste-Water Management and Reuse, Innovative R&D Solutions and Management, Education, Skill, Training and Technologies for Collecting, Treating, Recycling & Disposing as well as International Cooperation in the area of Waste Management.

The 5th World Waste-to-Wealth Summit offers all participants an opportunity to benefit from Plenary Addresses, Keynote Addresses, Review and Forecast Papers, Poster Presentations, World CEO Forum and Panel Discussions by eminent policy-makers, scientists and technologists, in the Summit segment. **The Expo** segment will provide a window for the exposition of the latest developments in equipments, products, technologies and services in the Collecting, Treating, Recycling & Value Creation.

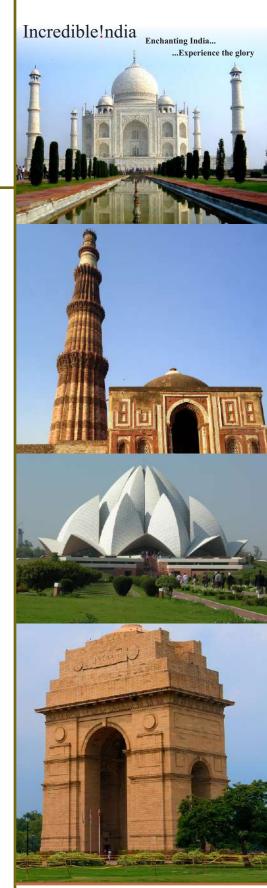
We cordially invite you and your peers to contribute to the summit and participate in the Expo. Your presence and valued participation is key to the success of the 5th World Waste-to-Wealth Summit 2025.

Look forward to welcome you for a stimulating exhilarating professional experience at 5th World Waste-to-Wealth Summit & Expo 2025.

Best regards.

Dr. Anil K Garg President aste-to-Wealth Summit 2025/

5th World Waste-to-Wealth Summit 2025





Call for Papers

The 5th World Waste-to-Wealth Summit is now accepting abstracts. Submit your abstract of original paper in 150-200 words by May 31, 2025 and take advantage of this opportunity to share your insights with the experts, identify and explore sustainable waste solution. (dranilgarg2011@gmail.com) Papers are invited to present global best practice, advances in fundamental science, innovative research, policy developments, and solutions to challenges faced by professionals worldwide on following:

- Create new, inspiring solutions to the world's recycling challenges
- New Waste Collection & Recycling Technologies and Innovations
- Smart city solutions
- Recycling and utilization of mineral processing
- Interactions of utilities with city / local and state government agencies
- Waste Management and Resource Recovery in:
 - Solid Waste
 - Municipal Solid Waste
 - Liquid Waste
 - Plastic Recycling
 - Electronic Waste
 - Bio Medical Waste
 - Agricultural Waste
 - Zero Discharge
 - Machinery, Vehicles & Tools Solutions
 - Steel and Metallurgical Waste
- Best practices in industrial waste management
- Social and environmental aspects
- Value added products from mineral and metallurgical waste
- R&D activities in beneficiation for utilization of waste dumps/rejects
- Adoption of zero waste practice through value addition
- Modelling treatment processes and systems
- Opportunities of Effective Waste Management and Resource Recovery
- Solutions for optimizing waste systems at the urban scale
- Improve Collection, Treating, Recycling & Disposing Efficiencies
- Recycling and Reuse of Materials for Value Creation
- Corporate Social Responsibility (CSR) and Commitment towards safe and clean environment for society

To Improve your Chance of Success, Consider the Following Criteria:

- Ensure that your paper fits the thematic tracks and that it is relevant for experts and non-experts.
- Submit original content. Describe breakthrough technology, new concepts, novel applications of established concepts or improvements to existing theories (with new supporting data).
- Ensure that the work is well developed. If you can show concrete results that are well supported by data, your paper is more likely to be accepted.
- Clearly show how significant your work is. Your research must be relevant for the world, region or for other researchers and/or professionals working in your field.
- Prepare your outline with care, organise your material well, write clearly in plain English, prepare your graphics professionally, and make sure your information is accurate, up to date, and referenced.

Key Speakers at WWWS (Retrospect)

World Waste-to-Wealth Summit (WWWS) was addressed by a number of national and international experts from waste management sectors, some of the high-profile experts-key speakers include:



H.E. Marten van den Berg Ambassador of the Netherlands Embassy of The Netherlands



H.E. Hans Jacob Frydenlund Ambassador of the Norway Royal Norwegian Embassy



H.E. André Aranha Corrêa do Lago Ambassador of the Brazil Embassy of Brazil



Dr. Laila Iskandar Co-Founder, CID CONSULTING Former Minister of State Government of Egypt



Mr. Anil Razdan Former Secretary Power Government of India



Dr. N. B. Mazumdar Chairman, IAESPH International Academy of Environmental Sanitation and Public Health



Dr. Stephan Hesselmann Economic Minister Counsell Embassy of Germany

Dr. Lakshmi Raghupathy



Dr. SSV Ramakumar Director (R&D) Indian Oil Corporation Limited



Former Director of Govt. of India Ministry of Environment Forest and Climate Change



Dr. Jyoti Parikh **Executive Director** IRDADe



Mr. Kostiantyn Gura Chair of UNECE Bureau of Experts on Renewable Energy, Ukraine



Dr. Darrell K. Smith President & CEO National Waste & Recycling Association, USA



Mr. Steve Rogers Chief Commercial Officer Licella, Australia



Mr. Manik Thapar Chief Executive Officer Eco-Wise Waste Management



Mr. Reine Alemar Director Transport Developn Volvo Trucks, Sweden



Mr. Nakul Kumar Sardana Founder & CEO Azyro Sustainalytics



Mr. Gaurav D. Joshi Senior Environmental Specialist Environment, Natural Resources Blue Economy Global Practice The World Bank



Mr. Pavel Cech Managing Director



Prof. Suddhasatwa Basu, Director CSIR-Institute of Minerals & Materials Technology



Resourceco Asia (M) Sdn Bhd Kuala Lumpur



Mr. Nitin Gupta Co-founder & CEO



Ms. Sandra M Mazo-Nix Coordinator Municipal Solid Waste Initiative Climate and Clean Air Coalition



Attero Recycling Pvt. Ltd.



Dr. Aiav Pradhan. Chairman-NCR & North India National Solid Waste Association



Dr. Mushtaq Ahmed Memon Regional Coordinator for Resource Efficiency UNEP, Bangkok



Dr. Kulwant Singh



Mr. Keith Zendler CFO & Founder RecycleMax, USA



Chairman, 3R Waste Foundation Former Advisor, UN Habitat



Dr. Sandip Chatterjee



Mr. Sven GOETHALS Business Development Director Energy Tractebel Engineering, Belgium



Director, Government of India Ministry of Electronics and Information Technology



Prof. Kaustubha Mohanty Professor, Department of Chemical Engineering IIT Guwahati



Dr. Suneel Pandey Senior Fellow Director, Environment & Waste Management Division



Dr. Martin Lux Head of Energy Team-India KfW Development Bank



Mr. Salman Zafar CEO BioEnergy Consult



Mr. Tushar K. Bandopadhyay Technical Director Indian Centre for Plastics in the Environment



Dr. Rajaram Ghadge Research Specialist (AVP) Reliance Industries Ltd



Ms. Silpa Kaza Senior Urban Development Specialist World Bank Group, USA



Glimpses WWWS Summit (Retrospect)

























Can You Afford to Miss Out on the Future of Waste Management?

Register today and join network with decision makers, leaders of the Global Waste Management Recycling Industry.

The Summit Aims to:

- Provide an opportunity and open forum to exchange information, share experiences and best practices by bringing together experts, investors and other multi stake holders of public and private sectors, advisory groups, governments, NGOs, non-profit organizations, academia, technology and waste collecting-treating-recyclingdisposing companies.
- Focus on the opportunities for private equity and venture capital in cleantech companies and the prospects for financing the scale-up of these game changing innovations and the rapid growth of waste collecting-treating-recycling-disposing solutions i.e.; managing waste and resource recovery projects globally.
- Provide a comprehensive analysis of problems and prospects of waste collecting-treating-recycling-disposing Solution.
- Provide in-depth assessment of regulatory framework.
- Provide an International window to showcase global Indian capabilities & expertise.
- Promote Global co-operation in business and technology.
- Provide an opportunity for interaction and networking.
- Find ways for optimal use of waste resources for the benefit of

Challenges

- Right Policy Framework and Action
- Strict Environmental Regulations
- Health and Safety Concerns
- Improper Management of Waste Disposal Sites
- Rising Land Prices
- Landfill Spaces becoming limited
- Unwillingness of Local Communities

Issues

- → How do the waste collection resources developing in the future?
- What is the outlook for the Recycle Market?
- What is the future of Waste Collection and Recycling?
- Role of Waste collecting-treating-recycling-disposing for economic growth.
- Waste Management and its Impact on Circular Economy.
- ▼ Future of Solid Waste Management for all.
- → eWaste, Recycling and Wealth Creation
- → Plastic Recycling and Wealth Creation



Our goal has been to honor and recognize those who have made outstanding contribution and demonstrated excellence, creativity, innovation and applied best practices in waste management and environment industry. The Award will serve as a recognition and tribute to the winner's professionalism commitment to demonstrate excellence in Waste Management Sector.

For details visit www.worldwaste2wealthexpo.in

SAVE THE DATE!

Global Excellence Awards 2025 in Waste Management & Recycling will be conferred on August 1st, 2025 at the 5th World Waste-to-Wealth Summit & Expo 2025 (WWWS25), New Delhi, India.



World Waste-to-Wealth Summit will be bigger and better!

Register today and join network with decision makers from the waste management industry from across the globe.

Who Should Attend

Participants will benefit from the high quality information exchange and networking opportunities. The summit will be marked by the presence of key decision makers from the government, corporate sectors from India, and abroad namely:

- Waste Management Company Executives
- Entrepreneurs / Technologists
- **Project Developers**
- Waste-to-Wealth Management and Technology Companies
- **Equipment Suppliers and Services Companies**
- Investors, Banks & Financial Institutions
- Municipality Executives

- Recycling Companies Executives
- **Diplomats**
- Policy Makers and Regulatory Bodies
- Senior Government Officials
- Senior Waste-to-Energy Sector Executives
- Executives from Private and Public Sector Companies
- Municipalities
- **R&D Institutes**
- NGOs and Non-Profit Organizations
- Academia Students & Universities
- Fund Managers / Global Investors

BE PART OF A VIBRANT SHOW: Join the Exhibition

The exhibition area presents the perfect opportunity to promote your company, its products, services, technologies, knowledge and achievements. The exhibition area is the place where lunch/refreshment will be served for networking. Focus on innovative products, equipments, technologies and services to:

- A potent force for business where buyer, seller and product, physically come together.
- **B2B** interaction between buyers & sellers.
- Understand latest technologies in the sector.
- Locate alternate source for supplies and technology.
- Identify new business partners and competitors.
- Attract more business.
- Facilitate consumer acceptance and brand publicity.





Exhibit Space Charges

| Space Charges | National | International |
|----------------------------|-------------------|------------------|
| Build-up Stand (Min. 9 sqm | INR 12000 per sqm | US\$ 360 per sqm |
| Raw Space (Min. 36 sqm) | INR 10000 per sqm | US\$ 300 per sqm |
| Electricity Charges | INR 300 per sqm | US\$ 10 per sqm |

Plus GST 18%

SPONSORSHIP: Become a partner of WWWS25

Sponsorship of the World Waste-to-Wealth Summit & Expo will ensure that your company features at the forefront of what is an unrivaled forum for government, traders, financiers, logistics, equipments and service providers.

Outstanding sponsorship opportunities includes Platinum Sponsor, Diamond Sponsor, Gold Sponsor, Silver Sponsor, Branding of the Summit Documentation. We can customise a variety of options to suit your budget, objectives and aspirations to promote your company.

Degistration Ea

- Position your company as an Industry Expert & Thought Leader
- Increase your company's exposure to the Waste Management Industry Display your company logo on the main summit backdrop
- Launch New Brands, Products & Services on a Global Platform
- Showcase your website through links from the WWWS website and many more.....

Past Partners



















| Registration F | Larry bird | Standard |
|---------------------|-------------------|-----------------|
| FOR NATIONAL | before 31-05-2025 | from 01-06-2025 |
| □ Delegate | INR 20000 | INR 22000 |
| Author | INR 18000 | INR 20000 |
| ☐ Student | INR 6000 | INR 8000 |
| Accompanying Spouse | INR 6000 | INR 8000 |
| FOR INTERNATIONAL | | Plus GST 18%. |
| □ Delegate | US\$1000 | US\$1200 |
| Author | US\$900 | US\$1000 |
| Student | US\$400 | US\$500 |
| Accompanying Spouse | US\$400 | US\$500 |
| | | Plus GST 18%. |

HOW TO REGISTER



Phone +91(11) 22758149, 22757049



Fax your completed registration form to +91(11) 43019379



E-mail your details to us at dranilgarg2011@gmail.com

To make a payment by **Credit Card**, please visit **www.worldwaste2wealthexpo.in**

CHEQUE / DRAFT / BANK TRANSFER should be made payable to "ENERGY AND ENVIRONMENT FOUNDATION"

Account No.: 629705015384 held with ICICI Bank

Mayur Vihar-I, Delhi-110091, India Swift Code : ICICINBBCTS PAN Card No.

: AAATE4083H Please post registration form together with payment to F1-F2 Pankaj Grand Plaza, Mayur Vihar-I, Delhi-91, India

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