

WORLD OF RECYCLING EXPO 2026 (WOR 2026)

Material Recycling Machine, Equipment,
Technology and Waste Management Expo

04 05 06 JUNE 2026

India Expo Centre
Greater Noida, U.P., India

FOCUS SECTORS

- ✓ Paper Recycling
- ✓ Textile Recycling
- ✓ Metal Recycling
- ✓ Plastic Recycling
- ✓ Glass Recycling
- ✓ Organic Material Recycling
- ✓ Computer & Electronic Recycling
- ✓ Rubber Recycling
- ✓ Biodegradable Recycling
- ✓ Wood Recycling
- ✓ Bio Waste Recycling
- ✓ Cotton Waste Recycling
- ✓ Pet Bottles Recycling
- ✓ Chemical Waste Recycling
- ✓ E-Waste Recycling



CONCURRENT EVENTS



RECYCLING
FORUM 2026



WORLD
ENVIRONMENT
CONFERENCE
Save Nature - Save Future



Associate Partners



Associations Support

ABOUT EXPO

World of Recycling (WOR 2026) is an international event dedicated to the Recycling and waste management Industry and provides an exceptional business platform to the Recycling Industry to showcase latest Recycling Machines, Equipment, Technology, and solutions from across the globe to highly qualified trade visitors and decision makers from the recycling and waste management sectors. We bring waste, recycling, environmental and sustainability professionals together to make powerful connections and spark industry change.

WOR 2026 is platform for the various sector of recycle industry and brings together resources and expertise to bridge recycling & waste management industry to disclose significant global recycling Techniques. It provides a great platform to cover recent breakthroughs in waste management techniques for Agriculture, Packaging, Plastic, Wood, Paper, Thermocol, E-Waste, Medical, Construction, Glass, Battery. Food and Metal Waste 's Recycling Machine Manufacturers to sale their Machines and equipment's to their potential buyers from multi-sectors These recycling machines is helpful for war against the pollution and useful for Waste solution Providers towards a cleaner and more sustainable future.

INDUSTRY OVERVIEW

The definition of waste has changed over time. Waste is no longer considered as trash or abandoned material, but as an asset or resource that can generate revenues in crores. It is not only related to reducing landfill volumes but also reliance on fossil fuels. Globally, many countries have been actively working towards finding the best technologies to utilise waste. The adequate treatment of waste, or sustainable waste management, is essential not only from a sanitation point of view but also due to its economic and environmental values. This includes its potential contribution to energy generation in developing countries such as India. Many developed nations have adopted the strategies of the integrated waste management system to maximise waste-based revenues in the form of energy, fuels, heat, recyclables, value-added products, and chemicals, alongside more jobs and business opportunities. According to the ministry of environment, forest, and climate change, under the government of India, India is the fifth-largest economy in the world. The nation generates approximately 62 million tons of waste with an average annual growth rate of 4%. It is also found that currently, India generates 70 million metrics of municipal solid wastes. Out of it, only 20% is recycled and the rest ends up in landfills and oceans affecting humans, and marine life, along with destroying the environment. This necessitates a solid waste management system in place.

It is estimated that waste management in India is potentially a \$15 billion industry. Out of the entire waste produced in India, 25% are dry waste components that can be recycled. This recyclable waste, dumped into landfills due to a lack of proper collection and infrastructure, can be reused as raw material. If it is properly segregated and processed further, it can be a highly lucrative source of revenue generating.

EVENT HIGHLIGHTS

100+
Exhibitors

10+
Countries

15000+
Visitors

50+
Speakers

800+
Delegates

50+
Media Partners





EXHIBITORS PROFILE

- ◆ **Material Recycling Machine & Equipment's**
 - Agriculture Waste
 - Packaging Waste
 - Plastic Waste
 - Wood Waste
 - Paper Waste
 - Thermocol Waste
 - E-Waste
 - Battery Waste
 - Chemical Recycling Machine
 - PV& Solar Waste
 - Medical Waste
 - Waste Disposal
 - Construction Waste
 - Glass Waste
 - Metal Waste
 - Food Waste
 - Rubber Waste
 - Industrial Waste
- ◆ Recycling Technology Manufacturers
- ◆ Water Recycling Equipment & Technology
- ◆ Waste Management Technologies
- ◆ Waste Treatment Technologies
- ◆ Wastewater Treatment Plants
- ◆ Waste to Energy Plants & Technologies

- ◆ Sorting & Handling Equipment's
- ◆ Conveyors Systems
- ◆ Laboratory
- ◆ Safety Equipment for Waste Handlers
- ◆ Landfill Management Systems
- ◆ GPS Tracking Systems
- ◆ Trucks & Transportation Equipment
- ◆ Construction Equipment's for waste and recycling facilities
- ◆ Material handling machinery
- ◆ Software & Technology
- ◆ Training and Educational Institutions
- ◆ Industry Associations
- ◆ Trade Media
- ◆ Consulting Firms
- ◆ Embassies & Trade Promotion Bodies
- ◆ Government Institutions
- ◆ Molding Machines
 - Injection Molding Machines
 - Metal Injection Molding
 - Rubber Injection Molding Machines
 - Compression Molding Machines
 - Extrusion Machines

VISITORS PROFILE

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| <ul style="list-style-type: none"> ◆ Recycling & Waste industry Professionals ◆ Recycling Companies ◆ Recycling Machine Manufacturers ◆ Recycling Researchers ◆ Builders and Construction Companies ◆ Civil, Chemical, Environmental & Mechanical Engineers ◆ Consultants and Advisors ◆ Corporate House ◆ Dealers & Distributors | <ul style="list-style-type: none"> ◆ Educational & Training Institutes ◆ Environment Consultants ◆ Environmental NGO ◆ Exporters & Importers ◆ Facilities Management Companies ◆ Government Policy Makers, Urban Planners ◆ Hospitals and Hotels ◆ Industrialist ◆ Media & Publications | <ul style="list-style-type: none"> ◆ Ministries & Government Officers ◆ Municipalities & Development Authorities ◆ Pollution Control Boards ◆ Project Companies ◆ RWA'S ◆ State Environment Departments ◆ Trade Associations ◆ Traders and Suppliers ◆ Waste Management Companies ◆ Waste Management Companies |
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BENEFITS OF PARTICIPATION

- Meet high quality prospects and decision Makers
- Brand Building opportunity among the industry
- Direct interaction with industry suppliers, buyers, and distributors
- Find out the latest technologies, products, and services
- New import & export opportunity
- Network with Industry professionals
- A platform to launch new products
- Explore Joint venture & partnerships



SPONSORSHIP OPPORTUNITIES



Our Forthcoming EVENTS



04-05-06 JUNE, 2026 | India Expo Centre
Greater Noida, U.P., India



04-06 JUNE, 2026

India Expo Centre
Greater Noida, U.P., India



07-08-09 JULY 2026

Bombay Exhibition Centre, Mumbai, India

23-24-25 JULY, 2026

India Expo Centre, Greater Noida, U.P., India



20-21-22 AUGUST, 2026

Bharat Mandapam, Pragati Maidan, New Delhi, India



01-02-03 SEPTEMBER, 2026

India Expo Centre, Greater Noida, U.P., India



JANUARY 2027

World Trade Centre, Mumbai,
Maharashtra, India



JANUARY 2027

Helipad Exhibition Centre (HEC)
Gandhinagar Gujarat, India





WORLD OF RECYCLING



ORGANISERS



GREEN SOCIETY OF INDIA (GSI)

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.



INDIAN EXHIBITION SERVICES (IES)

Indian Exhibition Services (IES) is a leading Exhibition organizing company in India. That has been involved for the last several years in trade promotion activities like exhibitions, seminar & conferences, buyer seller meets in India and abroad. IES major initiatives are Sport India Expo, Fitness India, Rehab India Expo, Sport India Conference, Sports Goods Manufacturers Forum, Sport India Infrastructure Summit, Sport India Fashion Show, World Environment Expo, Greenovation – International Green Building Technology Expo, Biodegradable Expo, World Environment Conference, EV India Expo, E- Charge Forum, India Buildtech, Gas India Expo, NGV India Expo, World Gas Summit etc.

IES is engaged in national and international trade promotion and provide business platform to the corporates, industrialist, and small-scale industry to promote their products through the buyer seller meets & trade exhibitions with the aim to create a bridge between buyers and suppliers.



Media Supports



Event Listing Partner



Indian Exhibition Services

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