





Paris or no Paris, it is our conviction that we have no right to snatch from our future generations, their right to have a clean and beautiful earth. It is part of our thinking and for that reason we do not believe in exploitation of the nature. We people do not have the right to take more than necessary from nature.



Hon'ble Prime Minister of India  
Shri Narendra Modi



## *The Genesis*

Waste Management is currently the most common problem for both developed and developing countries. Because of increased environmental awareness, the impact of waste management and disposal activities on environment has turned into a very important issue. Thus, knowledge on the sustainable waste management, public relation, design and operation of disposal facilities, process and emissions, monitoring, and other environmental aspects are of high importance.

India's growth story, especially in the last few decades has also resulted in a rapid increase in both domestic and industrial waste. As the country makes significant strides in every arena, efficient waste disposal and management emerges as a by-product of the course of progress.

With rapid urbanisation, the problem of waste management looms large over the country. 62 million tonnes of waste is generated in India each year. A staggering 101 million tonnes of waste is expected to be generated in the year 2021. Reports indicate that if waste is not disposed off in a more systematic manner, an area equivalent to the size of city of Delhi would be required in

the country by the year 2047 for its disposal.

Waste collection efficiency in India is around 70%, while the same figure reaches a commendable high ninety in the developed countries. The problem aggravates further as only a miniscule portion of the collected waste is disposed through proper treatment. A whopping 94% of this waste is dumped on land. Even though plastic and paper recycling sector is growing due to favourable market demand of these products, other wastes have still a long way to go in terms of proper treatment. Another major obstacle enroute to effective solid waste management is waste segregation.

As the country gropes with the problem of waste management, the clarion call of Swachh Bharat given by Hon'ble Prime Minister of India shows some hope. The initiative that envisages processing of 100% solid waste generated in cities/towns by October 2, 2019 as a key objective draws attention to the nation's willingness to address this pertinent issue.

The current status presents an unparalleled opportunity to showcase, debate and deliberate on waste management preparedness, challenges and opportunities in the country.







## **The summit**

GSWM-2019 will focus on all aspects of environmental and waste management sector in India. In fact, the exhibition, technical sessions, panel discussions have been designed to address major environmental challenges in India, including but not limited to solid waste management, industrial waste management, sewage, air pollution, water pollution, ecological degradation, green buildings, climate change, environmental management and its awareness.

GSWM-2019 aims brings together policy-makers, domain experts, engineers, technology companies, scientists, researchers, students, entrepreneurs, equipment suppliers and other professionals on a single platform to discuss challenges in India and explore plausible solutions.

The exhibition will serve as a platform to showcase the latest products in environmental monitoring, industrial pollution abatement, solid waste management, hazardous waste management, recycling, waste-to-energy etc

GSWM-2019 concurrent conference will provide stakeholder, including policy-makers, investors, public sector as well as private sector, a perfect avenue for dialogue to exchange experiences on how to best improve & utilise India's environmental and waste management capabilities.

More than 200 top environmental specialists from different parts of the world are expected to participate, providing an excellent opportunity for peer networking, knowledge-sharing and brainstorming.



## **The Objectives**

- **To identify research and practice based innovations in optimizing Waste Management & Recycling, research and development**
- **To debate gaps and priorities for sustainable development in optimizing Waste Management & Recycling research and development.**
- **To discuss and debate the challenges and opportunities in the new era of Recycling research reforms.**
- **To identify opportunities for evidence-based practice in optimizing Waste Management & Recycling research and development.**
- **To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Waste Management & Recycling research and development.**



## Key Topics for discussion

- Best & Next Practices in Sustainable Waste Management
- Critical Trends and analysis
- Circular Economy
- Zero waste system
- E-Waste management
- Waste to Energy
- Upcycling
- Bio Waste Management
- Water waste management
- Plastic Waste management
- Nuclear Waste management
- Agriculture waste management
- Food Waste Management
- Menstrual Waste Management
- Waste to wear

A Reduce

B Re-use

C Recycling

D Energy

E Incineration

F Landfill

- Construction and demolition waste management
- Industrial waste management
- Waste management for oil, gas and petrochemical industries
- Hazardous waste management
- Medical waste management
- Recycling technologies
- Composting
- Sustainability in the Waste Field
- Management policy, financing, planning and regulation
- Smart waste management for smart cities
- Waste management (Collection, storage, transportation, processing)

## Who should attend this Event?

Global Summit on Waste Management (GSWM) is aimed at industry professionals who are looking to gain knowledge and information about waste treatment and management. It will be especially relevant for:

1. Waste Management Industry
2. Startups in waste management
3. Building & Construction Industry
4. Oil and Gas Industry
5. Pharmaceutical Industry
6. Hospitality Industry
7. Hospitals & Health Agencies
8. Pollution Control Boards
9. Cleaning Technologies
10. Public Health Engineering Departments



11. Public Utility Providers
12. Public Welfare Institutions & Works Department
13. Commercial and Industrial Contractors
14. Environmental Agencies & Consultants
15. Environmental Instruments manufacturers
16. Financial Institutions, Investors and Funds,
17. Related Ministries like Environment, Urban Development, Science & Technology etc
18. Municipalities, Mayors, Municipal Commissioners and City Managers
19. NGOs
20. Training Institutes and Research Agencies
21. Students and researchers





## WHY EXHIBIT

Global Summit on Waste Management (GSWM-2019) includes an innovative exhibition area where you can promote your business' expertise to an audience of highly engaged waste management delegates from the Globe

Enjoy access to unparalleled new business leads, with delegates representing waste management, energy generation, finance, investment, engineering, and advisory, central and local government organisations who attend to learn, network and discuss real business opportunities.

- Showcase your products and services face-to-face to attendees and win new business
- Keep in touch with current clients whilst meeting potential new customers and new suppliers
- Brand your organisation alongside market leaders to maintain and increase your market share
- Network face-to-face with senior procurement representatives from across the India





## **EXHIBITOR PROFILE**

- Bio – WasteManagement
- Clean Fossil Fired Power Generation
- Construction Waste and Paper Industry
- Environment Management and Services
- E-Waste & Industrial waste companies
- Financial institutions
- Oil Waste Recycling
- Plastic Waste Recycling
- Pollution control Technology innovators
- Power Plant Optimization
- Renewable Energy
- Science , Research , Technology transfer
- Solid Waste Management
- Aesthetic indoor waste collection
- Eco-friendly equipment
- Environment Institutions / organisations
- Environmental services
- Environmental System
- Equipment& Tools Recycling
- Laboratory Technology
- Municipal solid waste
- Municipal vehicles
- Organic waste
- Pollution control Equipment manufacturers
- Recycling points & centres
- Refuse collection products
- Refuse sacks and holders
- Waste collection equipment
- Waste consultants
- Waste disposal systems
- Waste management equipment
- Waste Recycling
- Waste to energy
- Waste treatment systems
- Wastewater Systems & Treatment



## Agenda & Call of Papers

GSWM - 2019 invites to send your original research abstracts, case studies formatted to given format in the Abstract submission Guidelines([www.gswe.in/adstract](http://www.gswe.in/adstract) - submission guideline before the deadline. All research papers will be evaluated by technical committee. All the accepted research papers/ abstracts will be eligible to be presented at the conference and they should register on or before the final registration deadline.

Topics of interest for submission include, but are not limited to,

1. Advanced biological treatment
2. Agricultural wastes
3. Brownfields and Land Revitalization
4. Construction and Demolition Waste
5. Cost and benefits of waste management options
6. Decontamination and Decommissioning
7. Drought and Desertification
8. Energy from waste
9. Energy, Environment and Waste Management
10. Environmental Geotechnology
11. Environmental impact
12. Environmental Remediation
13. Erosion and Sediment Transport
14. Extended Producer Responsibility Programs - Impacts on Service Provision, Export Issue
15. Fate, Transport and Remediation of Contaminants
16. Geological Carbon Sequestration
17. Global Scale Environmental Problems and Solutions
18. Green Energy (EFW, GHG & Carbon, New Technologies)
19. Hazardous Waste Management (Recycling, Treatment, Disposal)
20. High-Level Radioactive Wastes
21. Hydraulic Fracturing
22. Industrial waste management
23. Landfill Gas Management
24. Landfills, design, construction, and monitoring
25. Landslide Hazards
26. Life Cycle Analysis
27. Long-Term Nuclear Waste Containment
28. Low-Level, Intermediate Level, Mixed Waste
29. Management of emerging wastes
30. Medical wastes
31. Methane Recovery
32. Mining and mineral wastes
33. Nuclear and hazardous waste
34. Nuclear Power Plant Waste & On-Site Spent Nuclear Fuel Management
35. Organics Waste Management & Processing & Diversion (Collection, Processing, Composting, and Anaerobic Digestion/Biomethanization)
36. Packaging and Transportation
37. Policy, Regulations, Economics and Planning
38. Recycling/Waste Disposal in Property Management
39. Reduce, Reuse and Recycle
40. Resource and energy recovery
41. Servicing Options (Public/Private)
42. Site Monitoring/Characterization Systems
43. Soil-Waste Interaction
44. Spent Nuclear Fuel/Used Nuclear Fuel and Long-Lived Alpha/Transuranic Radioactive Waste
45. Stewardship Programs - Materials Markets – Paper, Plastics, Glass, etc
46. Surface and Ground Water Quality
47. Waste and recycling collection and transport
48. Waste Containment and Impoundment Systems
49. Waste from electronic and electrical equipment
50. Waste incineration and gasification
51. Waste minimization, materials reuse, and recycling
52. Waste Transfer & Disposal (Transfer Stations, Landfills)
53. Waste-to-Energy Systems
54. Wastewater treatment
55. Water Conservation and Reuse
56. Water Sustainability
57. Watershed Management and Protection







## The Investment



## Exhibition Opportunities

Increase your industry exposure, generate new leads and maintain client relationships by exhibiting at the GSWM-2019 enabling you to showcase your products, services and equipment to a large target audience.

- |   |
|---|
| • Indian Built up Booth - Rs. 15,000*/sqm     |
| • International Built up Booth - USD 400* sqm |

\* Add 18% GST extra

## Conference Delegate fees

	After 31 <sup>st</sup> Oct. 2018	1 <sup>st</sup> Jan 2019 & Beyond
• Indian - Rs. 20000*	Rs. 22,000*	Rs. 24,000*
• International - USD 400*	USD 450*	USD 500*

\*Add 18% GST extra

## Be a Sponsor

Sponsorship at GSWM can give your brand and company tremendous visibility in the marketplace as well as amongst your peers.

We have various opportunities readily available and can also tailor-make one to suit to your needs and budget.

Get in touch today!

Exhibition & Sponsorship	Program & Marketing	Delegate Registration	Organised By:
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GSWM- 2019, Secretariat : 43, Pocket GH-4, Sector 28, Upwan Apartments, Rohini, Delhi-110085

[www.gswm.in](http://www.gswm.in)

## Concurrent event:



## Global Summit on Waste to Energy

28<sup>th</sup>Feb-1<sup>st</sup> Mar, 2019, Hotel The Lalit, New Delhi

*In future  
there will be  
no difference  
between  
waste & energy*

[www.gswe.in](http://www.gswe.in)

