

Special Focus on Biomass Co-Firing: A Renewable Alternative

9th EDITION

Waste-to-Energy

19 & 20 October 2023, NDMC Convention Centre - New Delhi
CONFERENCE + EXPO



Organiser



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The total estimated energy generation potential from urban and industrial organic waste in India is approximately 5690 MW. The increasing industrialization, urbanization and changes in the pattern of life, which accompany the process of economic growth, give rise to generation of increasing quantities of wastes leading to increased threats to the environment. In recent years, technologies have been developed that not only help in generating substantial quantity of decentralized energy but also in reducing the quantity of waste for its safe disposal.

To recover energy from the waste in the form of Electricity and Biogas/Syngas, a wide range of technology options are available in form of BIOMETHANATION, INCINERATION, PYROLYSIS & GASIFICATION. India's vulnerability to climate change is a prime motivation for the country's policymakers to act, but concern over India's energy security and will spend a hundred billion dollars this year on oil imports which is another driver.

Urban India, which is the world's 3rd largest garbage generator, generates about 277.1 million tonnes of waste every year, and it is expected to rise to 387.8 million tonnes in 2030 and 543.3 million tons by 2050. Above this India also generates about 350 million tonnes of agricultural waste every year. Being a thermal energy dependent country, India faces severe electricity shortages in many areas due to heat waves and sometimes coal shortages; Biomass-Cofiring is the best low-cost option for efficiently and cleanly converting biomass to electricity by adding biomass as a partial substitute fuel in high-efficiency coal boilers.

Biomass co-firing is the practice of substituting a part of the fuel with biomass at coal thermal plants and also globally accepted cost-effective method for decarbonising a coal fleet. Converting biomass to electricity, in an efficient and clean way, and to reduce GHG (Green house Gases) emissions of the power plant. It can help cut emissions from combustion of fossil fuels, address India's burgeoning problem of farm stubble burning to some extent, reduce waste burden while also creating jobs in rural areas. To promote sustainable energy practices, the Ministry of Power recently have announced the revision of biomass co-firing policy. This revision will enable power plants to purchase biomass pellets at benchmark prices, reducing import dependencies and enhancing the adoption of biomass as a renewable energy source. "Price benchmarking of pellets will enable the TPPs as well as pellet manufacturers to establish a sustainable supply mechanism for co-firing of pellets. The benchmarked price, as finalised by the committee under CEA, will be effective from 1st January, 2024"

Adopting Bio CNG is the sustainable solution for reducing pollution, enhancing the quality of life, and increasing economic development. Compressed biogas (CBG) market is expected to grow from USD 1.47 billion in 2022 to USD 2.25 billion in 2029 at a CAGR of 6.3% in the 2022-2029 period, in India. With the aim to curb greenhouse gas emissions and make our nation environment-friendly, the Government of India has introduced many key programs like the SATAT scheme, Waste to energy program, National policy of Biofuel, and Biogas scheme to have a green planet developing rural economy while enhancing farmer's income, reduction in LNG/crude imports thereby huge savings in forex, utilization of domestic feedstock to produce biofuels, climate change mitigation, introducing upgrading technology to generate bio-fuels, and enabling India to create more employment and business opportunities.



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NITI Aayog

A Pathway to Energy Transition

Economic growth is deeply linked to energy availability. The extent of energy utilisation as a driver of economic outcome, in turn, impacts resource availability. This is particularly true for India, which is projected to be the world's most populous country in a few years. As the world's third-largest energy-consuming country, 80% of India's energy demand is currently fulfilled by coal, oil and solid biomass.

Smarter Choices for Tomorrow

Today, the energy and clean tech sectors, as well as the utility industry, are key to cities and industrial hubs achieving net-zero targets and reducing reliance on fossil fuels, through decarbonising and investment in innovative alternatives. It is, therefore, imperative we plan for a clean and sustainable ecosystem for our future generations.

Mission Energy Foundation; expertise on researching and conducting conferences on waste to energy over a decade now and has developed a thorough understanding of the various technology options and their viabilities. Diverse business opportunities along the value chain, the global scenario and the market segment for each of the waste to energy technologies are well known to us and we are poised to provide a balanced opinion about waste to energy industry.

To promote a better understanding of role solid and liquid wastes can play in providing power, chemical and refining industries with economically competitive and environmentally conscious technology option to produce electricity, fuel and chemicals; Mission Energy Foundation have Religiously and Dedicatedly Given 15 YEARS to the Nation with 12 EVENTS on Waste-to-Energy and Waste Heat Recovery, Creating Forums of Discussion; Exchange of Ideas; Sharing Practical Experiences; Govt. Advocacies & Networking Opportunities to Professionals & Businesses WORLDWIDE.

With all the rights, MISSION ENERGY FOUNDATION urge you all to gather in large scale **during Waste-to-Energy 2023 in its 9th Successful Edition of CONFERENCE - EXPO scheduled on 19 & 20 October 2023, NDMC Convention Centre - New Delhi**



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This Year Join WASTE-to-ENERGY 2023 to Experience...

India's only CONFERENCE

25+ Technology EXHIBITS

500+ Worldwide PARTICIPANTS

60+ Expert Industry SPEAKERS

India's only Platform Focusing on Waste-to-Energy
9th Successful Edition

Parallel Experience of Conference & Expo

16+ Technical Sessions including Panel Discussions

60+ Industry Presentations

500+ Participants

50+ Technology Exhibitors

Well attended by Government Dignitaries

Gathering of Industry Leaders – WORLDWIDE

2 Days of Value Packed Interactive Sessions

Only Opportunity to Enhance your Learning & Business

Presentation and Paper Submission

The Programme Committee encourages you to send abstracts/papers. The abstract must not exceed 8 pages for oral presentation with tables and illustrations. Abstracts/papers will only be accepted in electronic form (MS Word) to be submitted by email to below.

The deadline for abstracts/papers submission is 31 August 2023.

Contact: Janvion Rodrigues, Chief Production / janvion@missionenergy.org | +91 9992 830 831



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Waste-to-Energy

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the CONFERENCE

India only in person conference focussing on Waste-to-Energy scheduled on 19 & 20 October 2023
NDMC Convention Centre - New Delhi; connecting Professionals & Businessess WORLDWIDE

the EXPO

Exhibiting during Waste-to-Energy is a cost effective and invaluable tool to help deliver your technology, product, equipment and services to senior decision makers of your core target market and will help grow your business

Who Shall Attend - Waste-to-Energy 2023

Leading Power Generation Companies, Waste to Energy Developers; Municipal Corporations; Hydrogen Developers; Industrial Boilers & CHP; Ethanol Producers; Production/ Processing Bio Technology; End Users - Ethanol / Bio Fuels / Bio Gas / Bio CNG; Effluent Treatment Plants; Sweage Treatment Plants; Bio Mass; Bio Remediation; Bio Fertilizer; Solid Pallets; Gasification; Clean Coal Technology Providers, R&D and New Technology Developers, Renewable Strategy Providers, Sustainable Technologies Providers, Environment and CO2managers, CTOs, COOs as well as business development executives from technical service providers, consultants and regulators.

Government Institutions, Regulators & Energy planning Authorities - Fertilizer Manufacturers - Oil & Gas companies - Power Companies - Other gas users - Investors and Financiers - Gasification Technology Licensors - Technology Upgradation providers - Gas processing and sulphur recovery technology companies - Engineering and Construction Companies - Waste Water Treatment & Environmental Services - Leading Eesearch Institutes - International association

Chairman, Managing Directors, Technical Director, Commercial Director, Project Director, Residual Waste Service Officers, Chief Investment Officer, Heads of Renewable Energy, Heads of Sustainable Development, Heads of Strategic Developments, Heads of New Project Developments, Alternative Energy Advisors, Assistant Manager, Business Development Manager, Chemistry Professor, Commercial Manager Energy, Contract Development Manager, Heads of Supply Chain Management, Fuel Use Officer, HSE Manager, Energy from Waste Technology Managers, Investment Analysts, Commercial Managers, Heads of Waste Management, Secretary, Joint Secretary (Ministry) & Municipal Commissioners.

History of Successful Events



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Waste-to-Energy

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AGENDA

Day 1 – Thursday, 19 October 2023

Inaugural Function

08.30 Hrs – Registration & Welcome High Tea

09.30 Hrs – Waste-to-Energy 2023 – Organiser’s Intro
Shri Ashwinkumar Khatri, DG - Mission Energy Foundation

09.40 – Invited Chief Guest Welcome Address

Shri Pralhad Joshi, Union Cabinet Minister Parliamentary Affairs, Coal & Mines - Govt. of India*
Shri Raosaheb Patil Danve, Minister of State for Rail, Coal & Mines - Govt. of India*

10.00 – Special Guest Welcome Address

Shri Amrit Lal Meena, Secretary Coal - Ministry of Coal, Govt. of India
Shri M Prasanna Kumar, CMD - NLC India Limited
Smt. Vartika Shukla Chairperson & MD - Engineers India Limited
Shri Naveen Jindal, Chairman - Jindal Steel & Power Limited

11.00 Hrs – Networking Tea Break

Technical Sessions

11.30 Hrs – Biomass Co-Firing: Policies, Challenges and Opportunities

Pankaj Kumar Gupta, GM & Ashwini Kumar Verma, DGM – NTPC
TBA – Thermax Onsite Energy
TBA - Gas Lab Asia

13.00 Hrs – Networking Lunch Break

14.00 Hrs – Waste-to-X: Technology, Solutions & Challenges

J Gladstone Evans, General Manager - Avant-Garde Systems & Controls
Shakunt Patel, Manager Sales – Solvay
Yashas Bhand, CEO - Organic Recycling Systems Limited
Priyesh Bhatti, Director - Green Gene Enviro Protection and Infrastructure

16.00 Hrs – Networking Tea Break

16.30 Hrs – Challenges in Storage, Transportation & Handling of India Waste

Masood Mallick, CEO - Re Sustainability
Puneet Babbar, COO - Mosaic Advanced Solutions
TBA

18.00 Hrs – End of Day 1

Day 2 – Friday, 20 October 2023

10.00 Hrs – Lets Talk: New Ways for Financing Biomass Supply Chain and Augmenting the Reliability of the Bioenergy Sector

Manish Chourasia, MD - Tata Capital
Amit Bajpai, Director - Averda India
Ankit Gupta, Consultant – World Bank
J Gladstone Evans, General Manager - Avant-Garde Systems & Controls

11.00 Hrs – Networking Tea Break

11.30 Hrs – Bioenergy for Sustainable Development: Case Studies and Best Practices

Atul Mulay, President - Praj Industries
Rajesh M Badhe, Chief General Manager (Alternate Energy) - IOCL
Dr. Piyali Das, Senior Fellow (Scientist) & Area Convenor – TERI

13.00 Hrs – Networking Lunch Break

14.00 Hrs – Fireside Session – The Real Stories

Anuraag Nallapaneni, Manager (E-Mobility & Hydrogen) –WRI
Dr Preetam Singh, Founder- Biezel Green Energy
TBA
TBA

16.00 Hrs – Networking Tea Break

16.30 Hrs – R&D Roadmap for Next-Gen W2E Applications

Dr. Balakrishnan Madhesan, Sr. Research Scientist – Reliance Industries Limited
TBA
TBA

17.30 – Valedictory Session & End of Conference



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Our aim is to deliver you an event that exceeds your expectations, thus becoming an integrated part of your annual marketing program.

Sponsoring this **Waste-to-Energy 2023** will make your company stand out as a leader in this burgeoning industry and will leave a strong impression of your brand in key decision makers minds. Sponsors have an incredible amount of presence and it will not only give your company optimum exposure but also the opportunity for delegates to meet you and your executives to find out more about your role and business opportunities in the sector.

Gain **PUBLICITY** with our advertising and promotional campaigns

Obtain **DIRECT ACCESS** to potential clients during and after with our meticulously prepared confidential delegate list

Receive a **KEY SPEAKING POSITION** to address an audience of top executives and decision makers from the industry

Create **PERMANENT REMINDERS** of your product or services in conference documentation

Profile yourself as **INDUSTRIAL LEADER**, as your corporate logo and profile will be featured prominently in event marketing collaterals

NETWORKING with the industries leading Government Officials, Senior Level Delegates and Experts

Achieve **GREATER EXPOSURE** and **BRAND BUILDING** through our partners and much more

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<ul style="list-style-type: none"> 7 Delegate Passes Logo on Brochure Cover Page Logo on Brochure Inside Page Logo on Conference Backdrop Logo on Registration Desk Backdrop Logo on Conference Website Corporate Banner in Networking Area Merchandise Distribution Screening of Company Film Circulation of Company Literature Thanking Announcements Speaking Opportunity - Day 1 Panel Discussion Moderator Exhibit Space (6x2 Mtr.) 	<ul style="list-style-type: none"> 5 Delegate Passes Logo on Brochure Cover Page Logo on Brochure Inside Page Logo on Conference Backdrop Logo on Registration Desk Backdrop Logo on Conference Website Banner in Networking Area Merchandise Distribution Screening of Company Film Circulation of Company Literature Thanking Announcements Speaking Opportunity - Day 2 Panel Discussion Panelist Exhibit Space (3x2 Mtr.) 	<ul style="list-style-type: none"> 3 Delegate Passes Logo on Brochure Cover Page Logo on Conference Backdrop Logo on Conference Website Circulation of Company Literature Thanking Announcements Panel Discussion Panelist 	<ul style="list-style-type: none"> 3 Delegate Passes Logo on Brochure Cover Page Logo on Conference Backdrop Logo on Conference Website Circulation of Company Literature Thanking Announcements Panel Discussion Panelist 	<ul style="list-style-type: none"> 1 Delegate Passes Logo on Brochure Cover Page Logo on Conference Website Circulation of Company Literature Thanking Announcements 	<ul style="list-style-type: none"> Logo on Conference Backdrop Logo on Conference Website Thanking Announcements

For Details Contact:

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EXPO



Throughout during the conference days, there will be a select number of leading solution providers who will discuss and advise on their latest products, solutions and services to a targeted number of senior level decision makers and technology-including regulatory affairs, financing structures and many more... Make sure you stay ahead of the competition and **SECURE YOUR PLACE NOW!**

You will benefit from multiple opportunities to talk with the clients and prospects you want to do business with and kick start your sales. All under one roof and all in just two days - saving you both time and money!

As exhibition space is strictly limited and is already booking fast! For booking of exhibition space, contact our representative right now!

Exhibiting at **Waste-to-Energy 2023** is a cost effective and invaluable tool to help deliver your technology, product, equipment and services to senior decision makers of your core target market and will help grow your business in following ways

ENFORCE your **BRAND** and promote your services to generate and customers bases interest

Meet senior level decision makers to **EASE** of doing **BUSINESS**

Make new contacts and **BUILD** lasting **RELATIONSHIPS**

DISPLAY your **CAPABILITIES** at an international platform to those developers, utilities and manufacturers who need your project financing services or project development technology.

Take advantage of a central point of contact from which to **DEVELOP BUSINESS** and raise your profile in this growing sector.

STRENGTHEN existing **BUSINESS PARTNERSHIPS** and create profitable new leads as you interact with your core customer base.

VISITOR PROFILE

Participants will benefit from the high quality information exchange and networking opportunities. The expo will be marked by the presence of key decision makers and key players from the government and corporate world in India and abroad:

- Diplomats and senior government officials including policy makers and regulatory authorities
- Senior industry leaders from power, coal, chemical, etroleum and many other sectors
- Senior management teams from renowned private and public sector companies
- Entrepreneurs, technologists, operators and service providers
- Energy associates, producers and consumers
- International suppliers and trade organizations
- Equipment suppliers and service Companies
- Environmentalists, research and development scientists
- Investment banks & financial institutions



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EXPO - Stall Layouts

ENTITLEMENTS - Minimum Space 3x2 Sq. Mtr.

Shell Stand Structure

- 2 Delegate Passes
- Company Logo on Summit Brochure
- Company Logo on Backdrop
- Two Chairs & One Table
- Fascia with Company Name
- Power Socket for Power Supply

Branded Stand Structure

- All as per Shell Stand Structure Plus
- Branded Table
- Additional Glass Round Table
- 32" Plasma TV with HMDI
- Branded (Flex) Back & Side Walls



Center Stall

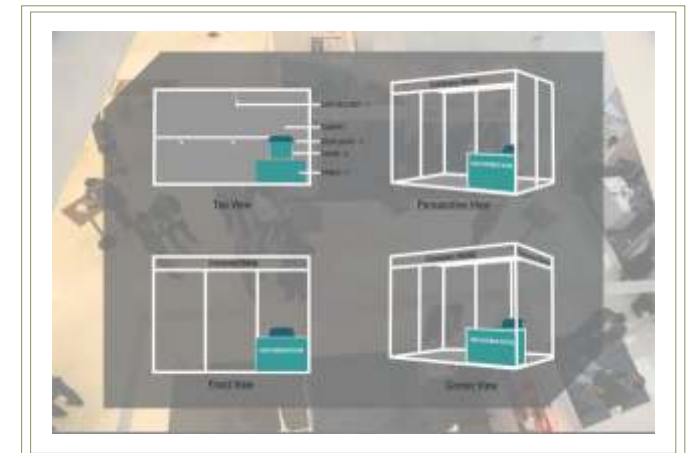
ENTITLEMENTS

- Modular Shell Stand Structure
- Two Chairs & One Table
- Fascia with Company Name
- Power Socket for Power Supply

Stall Size

Back Wall Length :- 115 Inches
 Side Wall Length :- 75 Inches
 Stall Height :- 95 Inches

Corner Stall



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We thank our PAST EXHIBITORS...



Pricing Slabs

Stall Size - STANDARD 3x2 Sq. Mtr

Shell Stand Structure

Branded Stand Structure

Indian Company:
INR 150000 + 18% GST

Indian Company:
INR 200000 + 18% GST

Overseas Company:
USD 2500

Overseas Company:
USD 3250

To Book your STALL contact

Purnendu Kumar - Project Manager
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Organisations Participated ...

- 20 Microns Limited
- A. G. Dauters Waste Processing Private Limited
- A. Hartrout (India) Pvt Ltd
- AZZ Maintenance & Engineering Services Ltd
- AAAAG Group Consultants
- Aarvi Encon Pvt Limited
- Abellon Clean Energy Ltd
- ACB (India) Ltd
- ACC Limited
- Adani Enterprises Limited
- Adani Gas Limited
- Adani Group
- Adani Mining Pvt Ltd
- Adani Synergy Limited
- Advance Hydraul-tech Pvt Ltd
- Advanced Metering Technology Ltd
- AE Coal Technologies India Private Limited
- Aegis Limited
- African Carbon Energy (Africap) Limited
- Ahmedabad Municipal Corporation
- Air Liquide
- Air Liquide Glogal E&C Solutions India Pvt Ltd
- Air Products (China) Investment Co., Ltd
- Aker MH India Pvt Ltd
- Alchemy Enersol International Private Limited
- Alex Astral Power Private Limited
- Alfa Laval (India) Limited
- AlterNRG
- Amec Foster Wheeler India Private Limited
- Amity Institute
- Ansys Software Pvt Ltd
- Antiwear Valves (Suzhou) Co., Ltd
- ARCTECH Inc.
- Argus Media
- Arissan Power Limited
- ARVOS GmbH
- Asahi India Glass Ltd
- Ashutosh Engineering Consulting
- Assam Petrochemicals Limited
- Association for Farmers Rights Defense
- AT&M Environmental Engineering Technology Co.
- Atlas Copco India Ltd
- Aum Energy Pte Ltd
- Avant Garde Engineering & Consultant Pvt Ltd
- Avant Garde Systems & Controls Private Limited
- Axens India Private Limited
- B L A Industries Pvt. Ltd
- Balamungan Chemicals Pvt Ltd
- Banalore Fluid System Components Pvt Ltd
- Bank of Baroda
- Basf India Limited
- Beijing Shennu Environment & Energy Technology
- Beltran Environmental Pvt Ltd
- Beltran Technologies Inc
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- Bhansali Engineering Polymers Limited
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- Bharat Petroresources Ltd
- BHEL
- Bhilai Engineering Corporation Limited
- Bioy Projects Pvt Ltd
- Bioresidue Energy Technology Pvt Ltd
- Birla Corporation Limited
- Birla Power Solution Limited
- BITS Pilani
- BMM Ispat Limited
- B&B Engineers and Consultants Ltd
- BOC India Limited
- Boson Energy SA
- BP India Services Pvt Ltd
- Brijwasi Biotech Pvt. Ltd.
- Bruhat Bengaluru Mahanagara Palike
- Business France
- BVG India Limited
- CAEZEN Technologies
- Canadian High Commission
- Case Neuhart Solutions
- CBSA Technology
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- Central Mine Planning & Design Institute Limited
- Central Mine Planning and Design Institute Limited
- Central Pollution Control Board
- Central Queensland University
- Chanderpur Works Pvt. Ltd.
- Chemical Industry Digest
- Chennai Petrochemical Corporation Limited
- China Tianchen Engineering Corporation
- Choren Industries GmbH
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- Claridge Energy LLC
- Clarke Energy
- CNM Martin Private Limited
- Coal India Limited
- Coal Preparation Society of India
- Combustion Research Associate
- Combustion, Gasification & Propulsion Laboratory
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- CymalnfraTech India Pvt Ltd
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- Damodar Valley Corporation
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- DBSV Research Aadhaar
- Deear Group
- Deepak Fertilisers AndPetrochemicals Corp Ltd
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- Delhi Electricity Regulatory Commission
- Delhi Metro
- Delhi MSW Solutions Ltd
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- Deloitte Touche Tohmatsu India Pvt. Ltd
- Department of Business Sustainability
- Birla Corporation Limited
- Birla Power Solution Limited
- BITS Pilani
- Dev Energy Equipments Pvt. Ltd.
- Corporation
- Gujarat Namdama Valley Fertilizers & Chemicals
- Gujarat State Electricity Corporation Ltd
- Gupta Corporation Ltd
- Haider Green Ltd
- Haldor Topsoe India Pvt. Ltd
- Hanjer Biotech Energies Pvt Ltd
- Hansalya Engineers Pvt. Ltd.
- Harshini Infrastructure Private Limited
- Haryana Electricity Regulatory Commission
- Hazira LNG Private Ltd
- Heavy Engineering Corporation Ltd
- Helium Consulting Pvt Ltd
- Hind Agro Industries Limited
- Hindalco Industries
- Hindalco Industries Limited
- Hindustan Petroleum Corpn. Ltd
- Hindustan Zinc Limited
- Hind Agro Industries Limited
- Honeywell International (India) Private Limited
- Honeywell UOP
- Hubel Cubic-Ruiyi Instrument Co., Ltd.
- Ideal Units
- Infra Energy Development Company Ltd
- IL&FS Environmental Infrastructure & Services
- Impex Energy Solution LLC
- Insofar Manufacturing India Pvt Ltd
- Ind-Bharat Power Infra Ltd.
- India Industrial Enterprises Pvt Ltd
- India Power Corporation Ltd
- Indian Farmers Fertiliser Co-operative Limited
- Indian Institute of Petroleum
- Indian Oil Corporation Ltd.
- Indian Railways Organisation For Alternate Fuels
- Indo Powertech Limited
- Indu Projects Ltd
- InfoBridge Information Services
- Infraline Energy Research & Information Services
- InfrastructureWorld, LLC
- Innoplexus Consulting Services Pvt. Ltd
- Innovative Eco Care Pvt Ltd
- Innovative Environmental Technologies Pvt. Ltd
- Institute of Chemical Technology
- Institute of Research Studies
- Integrated Research and Action for Development
- ITC Ltd.
- J. Sagar Associates
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- Jai Balaji Industries Limited
- Jackson Engineers Limited
- Janki Corp Limited
- Jasubhai Engineering Pvt. Ltd
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- Jindal Synfuels Ltd
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- Johnsen Chemicals AS
- Johnson Matthey
- Johnson Matthey Chemicals India private limited
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- Lokmanj Sugars
- Lueth Filter GmbH
- Lummas Technology Heat Transfer BV
- Lummas Technology LLC
- Lurgi India Co Pvt Ltd
- M N Dastur & Company (P) Ltd
- Madhuchitt Industries
- Madras Fertilizers Limited
- Magadi Power India Private Limited
- Mago Thermal Private Limited
- Mahalaxmi TMT Pvt Ltd
- Mahanadi Coalfields Limited
- Maharashtra Enviro Power Limited
- Maitihan Ispat Limited
- Malabar Cement Ltd.
- Man Turbo India Pvt Ltd
- Mangalam Biomass Gasifier
- Mangalore Refinery & Petrochemicals Ltd
- Mangalore SEZ Limited
- Marico Ltd
- Matrix Fertilisers And Chemicals Ltd
- McNally Bharat Engineering Company Ltd.
- MECON Limited
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- MG Consulting
- MicroGas Energy
- Micro Engineering Works
- Midrex Technologies, Inc.
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- Ministry of Coal
- Ministry of Environment & Forests
- Ministry of External Affairs
- Ministry of Urban Development
- Ministry of Petroleum
- Ministry of Power
- Ministry of Road Transport & Highways
- Ministry of Science & Technology
- Ministry of Steel
- Mitchell Drilling International Pty Ltd
- Mitsubishi Power Systems India Pvt Ltd
- Mitsui & Co. India Private Limited
- MK Aromatic Limited
- Mohan Energy Corporation Pvt Ltd
- Monnet International Ltd
- Monnet Ispat Energy Limited
- Moser Baer Projects
- Most Coal Engineering
- Mover India Pvt Ltd
- Nahar Industrial Enterprises Limited
- Naltem Technologies Pvt Ltd
- National Environmental Engineering Research National Fertilisers Limited
- National Information Centre
- National Institute of Urban Affairs
- Navitas Green Power (Fuel Management) Pvt Ltd.
- NEDO
- New Delhi Municipal Council
- Novwell Lignite Corporation Limited
- NITCO Limited
- NITI Aayog
- Nizam Energy Private Limited
- NLC India Limited
- SECS
- Sesa Goa Limited
- Shalivahana Green Energy Limited
- Shanghai Zemag Mindac Machinery Equipment Co., Shapoorji Pallonji & Co. Ltd.
- Sheel Prasad Contractor
- NTPC Limited
- NTPC Limited
- Nugreen Energy Pvt Ltd
- Oil & Natural Gas Corporation
- Corpa: Empowering Rural Communities
- Oranje Kracht Engng
- Oswal Chemicals & Fertilizers Ltd
- Palli India Private Limited
- Pall India Pvt. Ltd.
- Pallavapuram Municipality
- Pandit Deendayal Petroleum University
- Paradeep Phosphates Limited
- PARVA Industries Inc
- PECEMA Air Systems Pvt. Ltd.
- Pellet Energy Systems
- PetroTech Society
- Pidilite Industries Ltd
- Piramal Glass Private Limited
- Platinum Bio Green Energy Limited
- Pinni Group of Companies
- Ponvair Filtration Group
- PPN Power Generating Co Pvt Ltd
- Prakash Industries Ltd
- Praxair India Pvt Ltd
- Precision Engineering Industries
- Precision Gasification Services Pvt. Ltd
- Prodair Air Products India Private Limited
- Prodair Air Products India Pvt. Ltd.
- Project & Development India Pvt Ltd
- PSG College of Technology
- PTC India Financial services Ltd
- Punjab Renewable Energy Systems
- Radhe Renewable Energy Development Pvt. Ltd.
- Raj West Power Limited
- SVCC Global
- Rajasthan State Mines & Minerals Limited
- Rajasthan State Petroleum Corporation Limited
- Raniky Enviro Engineers Limited
- Rashtriya Chemical & Fertilisers Limited
- Rashtriya Chemicals & Fertilizers Ltd
- RCF
- Reliance Energy Trading Limited
- Reliance Industries Limited
- Reliance Infrastructure Ltd
- Reliance Power Limited
- Remondis Aqua India Pvt Ltd
- Research Triangle Institute Global
- RHI Magnesia GmbH
- Rishipooja Energy & Engineering
- RMH
- RTI Global India Private Limited
- Rupam Manufacturing and Trading Pvt Ltd
- Rupesh Kumar
- Rustam Foods Pvt Ltd
- S&E Private Ltd.
- SAIL-CET
- Saint-Gobain
- Sandvik Materials Technology
- Sardar Vallabhbhai National Institute of Technology
- Sasol Synfuels International
- Sataram Enterprises Pvt. Ltd
- Saurashtra Enviro Projects Pvt. Ltd.
- SBI Capital Markets
- SBQ Steels Limited
- Schuf Specialty Valves India Pvt. Ltd.
- SEGIN Engineering Co., Ltd
- SECS
- Sesa Goa Limited
- Shalivahana Green Energy Limited
- Shanghai Zemag Mindac Machinery Equipment Co., Shapoorji Pallonji & Co. Ltd.
- Sheel Prasad Contractor
- Shell Eastern Petroleum (Pte) Ltd
- Shell India Markets Pvt. Ltd
- Shell Technology
- Shriram EPC Limited
- Siemens Ltd.
- Simon India Ltd
- Singareni Collieries Company Limited
- Singhania Technical Services (P) Ltd.
- Sino-India Metallurgical Engineering & Supply (P) Sindi Sas Goodearth International Pte Ltd
- Sitara Chemical Industries Ltd
- Smartgen Infra Private Limited
- SMS Envocare Ltd
- SMS Paryavaran Limited
- SNC Lavalin Engineering India Pvt Ltd
- Solar Industries India Limited
- Solar Turbines (Beijing) Trading & Services Co. Ltd.
- Solena-ABS India Private Limited
- South Eastern Coalfields Limited
- State Bank of India
- Steel Authority of India Limited
- STEPS
- Strata Advisors
- Sud Chemie India Private Limited
- Sud Chemie India Pvt. Ltd.
- Supertherm Engineers Pvt Ltd
- Sustainable Technologies & Environmental Projects
- Sustein Inc.
- SVNIT
- Swan Environmental Private Limited
- Swamy's Infra Power Pvt Ltd
- SVC Global
- Synthesis Energy Systems, Inc.
- Tatyanu Heavy Industry (India) Private Limited
- Talcher Fertiliser Limited
- Tata Chemicals Ltd
- TATA Consulting Engineers Ltd
- Tata Motors Ltd
- Tata Power
- Tata Refractories Limited
- Tata Sponge Iron Limited
- Tata Steel Limited, Jamshedpur
- Tayo Rolls Ltd
- Technip India Ltd
- TechUrja
- Tenova Metals India Pvt. Ltd.
- TERI University
- The Pennsylvania State University
- The Singareni Collieries Company Limited
- Thermal Systems (Hyderabad) Pvt. Ltd
- Thermax Limited
- Thiess India Pvt Ltd
- Think Gas Distribution Pvt. Ltd.
- Thrisur Municipal Corporation
- ThyssenKrupp Industrial Solutions (India) Private
- Transparent Energy Systems Pvt. Ltd.
- Transparent Technologies Pvt Ltd
- Trimex Industries Private Limited
- Trimex Sands Pvt Ltd
- True North Venture Partners
- TVCAE Industrial Engineering Pvt Ltd
- TWS Capital Services (P) Ltd.
- U S Commercial Service
- UBE Industries India Pvt Ltd
- Uthra India Private Limited
- Ultra-Tech Environmental Consultancy & Nucleo Private Limited
- Unitech Machines Limited
- United Cold Chain and Food Processing Limited
- United Enterprises
- University of Glasgow
- University of Guelph
- UOP India Pvt. Ltd
- UPES
- Urban News Digest
- Uttam Energy Limited
- Valmet Chennai Private Limited
- Van Dyk Consulting
- Vandana Global Limited
- Vedanta Limited
- Vehicle Research & Development
- Establishment Velan Valves India Pvt. Ltd.
- Venkata Sai Potteries Pvt. Ltd
- Vidhyut Control India Pvt Ltd
- Vikas Engineering Industries
- Viresco Energy, LLC
- Weir Minerals
- Welspun Energy Limited
- Welspun Power & Steel Limited
- Western Coalfields Limited
- Wheelabator Technologies Inc.
- Whesoco Engineering Ltd.
- Wonder Cement Limited
- Wuhuan Engineering Co., Ltd.
- Yash Papers Ltd.
- ZEMAG Clean Energy Technology GmbH
- Tata Chemicals Ltd
- TATA Consulting Engineers Ltd
- Tata Motors Ltd
- Tata Power
- Tata Refractories Limited
- Tata Sponge Iron Limited
- Tata Steel Limited, Jamshedpur
- Tayo Rolls Ltd
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- Venkata Sai Potteries Pvt. Ltd
- Vidhyut Control India Pvt Ltd
- Vikas Engineering Industries
- Viresco Energy, LLC
- Weir Minerals
- Welspun Energy Limited
- Welspun Power & Steel Limited
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- Wheelabator Technologies Inc.
- Whesoco Engineering Ltd.
- Wonder Cement Limited
- Wuhuan Engineering Co., Ltd.
- Yash Papers Ltd.
- ZEMAG Clean Energy Technology GmbH



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https://missionenergy.org/w2e2023/

THE LIST GOES ON...

CONFERENCE + EXPO

9th EDITION



Waste-to-Energy

19 & 20 October 2023, NDMC Convention Centre - New Delhi



"You're building the future. Please build the one you want to live in."
– A CLEAN WORLD with CLEAN ENERGY...

Throughout the last 15 years Mission Energy Foundation have delivered successful platforms of knowledge dissemination on various subjects like Gasification, Waste-to-Energy, Fly Ash Utilization, Biomass, Solar and Wind gathering who's who from Entrepreneurs to Academicians to Government Authorities to Technology Providers to Consultants to Industry Professionals from the growing energy sector globally.

The Organisation

Mission Energy Foundation is a persistent, private, not-for-profit endeavour based in Mumbai, India. We are registered under sec 25 (1), 80G & 12AA respectively.

The Beginning

A single man army with its mission to build platforms of discussion, exchange knowledge among industry professionals on core issues pertaining to growing energy sector.

GOAL

Mission Energy Foundation is a micro-enterprise initiative that strives to spread knowledge in the globalising energy sector. We educate and spread technology awareness through ongoing contacts and discussions with the public and industry concerning what the future of the growing energy sector should be...

Today

A human asset working together as one endeavour that expertise in organising and delivering successful international summits involving who's who from Entrepreneurs to Academicians to Government Authorities to Technology Providers to Consultants to Industry Professionals from the growing energy sector globally.



Parallel Conference

14th EDITION
**GASIFICATION
INDIA 2023**
Conference + Expo

Mission Energy Foundation (A not-for-profit Organisation)

003, B-16, Sector 1, Shanti Nagar, Mira Road, Thane, Maharashtra - 401107



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<https://missionenergy.org/w2e2023/>



Waste-to-Energy

19 & 20 October 2023, NDMC Convention Centre - New Delhi

Delegate Registration Form

Delegate Fees

- Indian Delegate: INR 26500 + 18% GST
- Overseas Delegate: USD 650 Per Delegate

DELEGATE DETAILS

Company: _____

Address: _____

City: _____ Pincode: _____ State: _____

Kindly Provide Your Organisation GSTIN: _____

Delegate Nomination Filled By: (Liason Officer for Co-ordinates)

Name: _____ Job Title: _____

WatssApp No: _____ Email ID: _____

Conference Attendee Details

Delegate (1): _____ Job Title: _____

WatssApp No: _____ Email ID: _____

Delegate (2): _____ Job Title: _____

WatssApp No: _____ Email ID: _____

Delegate (3): _____ Job Title: _____

WatssApp No: _____ Email ID: _____

(For more than 3 delegates kindly make copies of the registration form)

Way to Register

Helpline: +91 98560 98360

Post: 003, B-16, Sector 1
Shanti Nagar, Mira Road (East)
Thane, Maharashtra – 401107

Online: <https://missionenergy.org/w2e2023/>

Email: help@missionenergy.org

Group Discount

Mission Energy Foundation recognises the value of learning in terms. Group bookings at the same time from the same company receive discount:

3+ Participants	5%	7+ Participants	10%
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This offer is exclusive of the early bird discount. Call us for a special discount rate for terms of 10 and above (Not applicable to clinic(s) only bookings).

Payment Methods

By Check/Bank Draft :

All instruments to in favor of “**Mission Energy Foundation**” (payable at Mumbai) and sent to, Mission Energy Foundation, 003, B-16, Sector 1, Shanti Nagar, Mira Road (East), Thane, Maharashtra 401107, Helpline:1800 212 5122

Organisation Details:

Organisation: Mission Energy Foundation
CIN: U74120MH2012NPL233716
PAN: AAICM0818M
Service Tax: AAICM0818MSD002
GSTIN: 27AAICM0818M1Z7

All bank charges to be borne by payer. Please ensure that our bank receives the full invoiced amount.

By Direct Transfer :

Bank Name: Kotak Mahindra Bank
Account Name: Mission Energy Foundation
Account Number: 0111221660
Account Type: Current Account
Branch Name: Mira Road (East)
Branch Address: E-Wing, Latif Park, Mira Bhayandar Road, Mira Road (E), Thane - 401107
Branch Telephone: +91 22 28120740 / 48 / 49
MIRC Code: 400485051
IFSC / RTGS: KKBK0000649
SWIFT Code: KKBKINBB

You want to pay from credit card (Only Indian VISA Cards accepted) you may do it from below link <https://missionenergy.org/payment.html>

Payment Terms

Payment is required within 10 working days on receipt of invoice. If a booking is received 10 working days before the conference a credit card number will be taken to confirm your place, likewise if full payment has not been received before the conference date.

- NOTE:**
- Kindly fill the registration form completely
 - Kindly provide with a valid email id for correspondence
 - A confirmation of the registration will be sent via email after receipt of the payment
 - No refund will be made in case of no-show / no-attendance
 - Registration fee is exclusive of Government taxes as applicable

- Cancellation Policy:**
- Should a delegate be unable to attend, a substitute delegate from the company is always welcome at no extra charge. Alternatively, for any cancellations, the following rules shall apply
- 70% refund of registration fee if cancellation is done on or before 20 working days of the schedule
 - 50% refund of registration fee if cancellation is done on or before 15 working days of the schedule
 - Thereafter, no refunds can be made

Important note:

Please quote the name of the participant and event title on the advice when remitting payment. Bank charges to be deducted from the participant's own accounts. Attendance will only be permitted upon receipt of full payment. It may be necessary for reasons beyond the control of the organizer to alter the content or the event date or location or the identity of the speaker's.

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Waste-to-Energy

19 & 20 October 2023, NDMC Convention Centre - New Delhi

EXPO Booking Form

EXPO Fees

Shell Stand Structure
Indian Company:
 INR 150000 + 18% GST
Overseas Company:
 USD 2500

Branded Stand Structure
Indian Company:
 INR 200000 + 18% GST
Overseas Company:
 USD 3250

ATTENDEE'S DETAILS

Company: _____
 Address: _____

City: _____ Pincode: _____ State: _____

Kindly Provide Your Organisation GSTIN: _____

Expo Booked By: (Liason Officer for Co-ordinates)

Name: _____ Job Title: _____
 WatssApp No: _____ Email ID: _____

Participants Details

Representative (1): _____ Job Title: _____
 WatssApp No: _____ Email ID: _____

Representative (2): _____ Job Title: _____
 WatssApp No: _____ Email ID: _____

Select Stall Size

- 3x2 Sq. Mtr
- 6x2 Sq. Mtr
- 9x2 Sq. Mtr

Way to Register

Helpline: +91 98560 98360
Post: 003, B-16, Sector 1
 Shanti Nagar, Mira Road (East)
 Thane, Maharashtra – 401107
Online: <https://missionenergy.org/w2e2023/>
Email: help@missionenergy.org

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Mission Energy Foundation recognises the value of learning in terms. Group bookings at the same time from the same company receive discount:

12+ Sq. Mtr.	5%	18+ Sq. Mtr	10%
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This offer is exclusive of the early bird discount. Call us for a special discount rate for terms of 10 and above (Not applicable to clinic(s) only bookings).

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Organisation Details:

Organisation: Mission Energy Foundation
 CIN: U74120MH2012NPL233716
 PAN: AAICM0818M
 Service Tax: AAICM0818MSD002
 GSTIN: 27AAICM0818M1Z7

All bank charges to be borne by payer. Please ensure that our bank receives the full invoiced amount.

By Direct Transfer :

Bank Name: Kotak Mahindra Bank
 Account Name: Mission Energy Foundation
 Account Number: 0111221660
 Account Type: Current Account
 Branch Name: Mira Road (East)
 Branch Address: E-Wing, Latif Park, Mira Bhayandar Road, Mira Road (E), Thane - 401107
 Branch Telephone: +91 22 28120740 / 48 / 49
 MIRC Code: 400485051
 IFSC / RTGS: KKBK0000649
 SWIFT Code: KKBKINBB

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<https://missionenergy.org/w2e2023/>



Waste-to-Energy

19 & 20 October 2023, NDMC Convention Centre - New Delhi

Speaker Registration Form

Speaker Fees

Way to Register

- Indian Speaker: INR 36500 + 18% GST
- Overseas Speaker: USD 950 Per Speaker

Helpline: +91 98560 98360
Post: 003, B-16, Sector 1
 Shanti Nagar, Mira Road (East)
 Thane, Maharashtra – 401107
Online: <https://missionenergy.org/w2e2023/>
Email: help@missionenergy.org

SPEAKER DETAILS

Company : _____
 Address : _____

 City: _____ Pincode: _____ State: _____
 Kindly Provide Your Organisation GSTIN: _____

Speaker Nomination Filled By: (Liason Officer for Technical / Other Co-ordinates)

Name: _____ Job Title: _____
 WatssApp No: _____ Email ID: _____

Speaker Details

Name: _____ Job Title: _____
 WatssApp No: _____ Email ID: _____

Presentation Title: _____

Attached

- Abstract
- Biograph
- Photograph

Payment Methods

By Check/Bank Draft :

All instruments to in favor of “Mission Energy Foundation” (payable at Mumbai) and sent to, Mission Energy Foundation, 003, B-16, Sector 1, Shanti Nagar, Mira Road (East), Thane, Maharashtra 401107, Helpline:1800 212 5122

Organisation Details:

Organisation: Mission Energy Foundation
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 PAN: AAICM0818M
 Service Tax: AAICM0818MSD002
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Please note: If you have not received an acknowledgment before the conference, please call us to confirm your booking.



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