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GASIFICATION INDIA 2025

A Strategic Transition to Greener Technologies



27-28 November 2025 at Mumbai

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GASIFICATION INDIA 2025

27-28 November 2025 at Mumbai

Coal Gasification – Paving the Way for a Cleaner, आत्मनिर्भर भारत

A Strategic Transition to Greener Technologies

India stands at a critical juncture in its energy journey — where economic growth, environmental responsibility, and energy independence must go hand in hand. Among the key technologies enabling this transformation is coal gasification — a cleaner and more efficient alternative to traditional coal combustion.

Coal gasification is more than just a technological solution; it is a strategic pathway that aligns with India's broader vision of a sustainable, low-carbon economy. By utilizing one of the country's most abundant natural resources — coal — in a cleaner and more purposeful way, gasification enables the production of a wide range of value-added products, reducing environmental impact while boosting industrial competitiveness.

Unlike conventional coal burning, coal gasification is a thermo-chemical process that converts solid coal into syngas — a mixture primarily composed of carbon monoxide (CO), hydrogen (H₂), and carbon dioxide (CO₂). This syngas can then be further processed into:

- Cleaner fuels such as methanol, synthetic natural gas (SNG), and hydrogen
- Industrial chemicals including ammonia and urea
- Downstream products like ammonium nitrate and fertilizers

This process not only results in lower emissions and greater efficiency, but also creates opportunities for circular industrial applications, making it an ideal fit for India's push toward greener industry.

Aligning with India's National Priorities

Coal gasification is fully in sync with India's national priorities under the Atmanirbhar Bharat Abhiyan, which envisions a self-reliant, inclusive, and sustainable growth model.

By leveraging domestic coal resources through cleaner technologies, India is:

- Reducing dependence on imported fuels and chemicals ●
- Lowering carbon emissions across industrial sectors ●
- Strengthening its energy security ●
- Creating jobs and industrial investments ●
- Developing a resilient, future-ready energy ecosystem ●



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Robust Policy Backing & Government Initiatives

The Government of India has taken a comprehensive and ambitious approach to scale up coal gasification across the country. A series of progressive policies and financial incentives have been introduced to support both public and private sector participation.

Key National Initiatives Include:

- Launch of the National Coal Gasification Mission – a dedicated mission to accelerate adoption and scale.
- Union Cabinet Approval of ₹8,500 crore under the Viability Gap Funding (VGF) scheme for gasification projects.
- Formation of Steering Committees to guide implementation and oversight.
- Issuance of Requests for Proposals (RFPs) and Letters of Award (LOAs) to initiate projects on the ground.
- 50% Revenue Share Rebate on coal used for gasification in all future commercial coal block auctions.
- Creation of a Dedicated Auction Window to ensure reliable coal supply for new gasification plants.

Proposed Fiscal & Regulatory Incentives

To ensure the commercial viability and long-term success of gasification projects, several incentives are under active consideration, including:

Key National Initiatives Include:

- Waiver of GST Cess on coal used for gasification
- Reduction of additional cesses and duties
- 15-Year Tax Holiday for eligible gasification units
- Capital Subsidy for purchase of domestic equipment
- Interest Rate Subvention to ease financial burdens
- Import Duty Exemption on capital goods required for gasification plants

A Cleaner Energy Future Within Reach

India's coal gasification push is no longer a concept of the future — it is a movement in motion, backed by political will, industrial innovation, and policy clarity. As more stakeholders align with the mission, coal gasification is rapidly transforming into a pillar of India's clean energy transition.

With its potential to drive clean industrial growth, energy self-reliance, and economic resilience, coal gasification will play a defining role in shaping a greener, smarter, and more self-sustaining India.



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Gasification India – 2025

For the past 17 remarkable years, Mission Energy Foundation has remained unwavering in its commitment to the nation — championing the cause of coal gasification and advancing sustainable energy discourse in India.

What began as a vision has evolved into a dynamic platform where critical issues are debated, ideas are exchanged, and solutions are forged. We have brought together experts, practitioners, policymakers, and industry leaders — not just to talk, but to act.

Through our carefully curated forums, we have fostered meaningful conversations, encouraged government engagement, and built strong networks that transcend borders — all in pursuit of a cleaner, more secure energy future.

And it is with that same spirit of collaboration and purpose that we are proud to announce the 16th edition of our flagship conference and expo Gasification India – 2025, scheduled to take place on 27-28 November 2025 at Mumbai. This prestigious gathering will once again bring together the brightest minds and leading voices to drive the next wave of innovation, policy, and progress in India's gasification journey. We look forward to your continued support and active participation in shaping the future of clean energy for the nation.

Join GASIFICATION INDIA - 2025 to experience...

India's only Gasification
PLATFORM

25+ Technology
Showcase **EXHIBITS**

250+ Worldwide
INDUSTRY LEADERS

60+ Expert Industry
SPEAKERS

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National Coal Gasification Mission

Gasify 100MT coal by 2030 - Under Atmanirbhar Bharat Abhiyaan. Rs 20,000 crore will be invested in coal gasification projects by 2030 for eco-friendly utilisation of the fuel, which is abundantly available in the country. With this technology, coal can be gasified to turn it into a clean syngas or synthesis gas—a mixture of hydrogen and carbon monoxide — which constitutes the basic building block of the chemical industry and converted into a wide range of downstream products.



Financial Incentive for Setting Up Coal/Lignite Gasification Projects in India



Total outlay of Rs.8,500 crore, to be provided as financial assistance under 3 categories

- Category I:** Rs.4,050 crore provisioned for PSUs in which upto 3 projects will be supported by providing lump-sum grant of Rs.1,350 crore or 15% of capex, whichever is lower.
- Category II:** Rs.3,850 crore provisioned for private sector as well as Government PSUs in which lump-sum grant of Rs.1,000 crore or 15% of capex, whichever is lower provided for each project. At least one project will be bid out on tariff-based bidding process and its criteria will be designed in consultation with NITI Aayog.
- Category III:** Rs.600 crore provisioned for demonstration Projects (indigenous technology) and/or small-scale product-based Gasification Plants under which lump-sum grant of Rs.100 crore or 15% of capex, whichever is lower, will be given to the selected entity with a minimum Capex of Rs. 100 Crore and minimum production of 1500 Nm³/hr Syn gas.

The "Scheme for promotion of Coal/Lignite Gasification" was approved by the Indian government with a total outlay of ₹8,500 crore. This scheme aims to incentivize both public sector undertakings (PSUs) and private sector companies to invest in coal and lignite gasification projects. The scheme is structured into three categories, with financial incentives provided to projects under each category.

Targeted Entities:

The scheme is open to both Government PSUs and private sector companies.

Categories:

Category I: Focuses on Government PSUs, with a provision of ₹4,050 crore, supporting up to 3 projects with a lump-sum grant of ₹1,350 crore or 15% of the capital expenditure (capex), whichever is lower.

Category II: Provides ₹3,850 crore for private sector and Government PSUs, with a lump-sum grant of ₹1,000 crore or 15% of capex, whichever is lower, for each project.

Category III: Details not provided in the search results, but it is one of the three categories mentioned.

Bharat Coal Gasification and Chemicals Limited

A joint venture company formed by Coal India Limited (CIL) & Bharat Heavy Electricals Limited (BHEL), incorporated on May 21, 2024. BCGCL is to utilize coal gasification technology to produce syngas, ammonia, and nitric acid as intermediate products, with ammonium nitrate as the final product.

BCGVL has been awarded ₹1,350 crore of financial incentive under the Scheme for its coal gasification project in Lakhanpur, Orissa. With a total investment of ₹11,768 crore, the project aims to produce 0.66 MMTPA of Ammonium Nitrate.



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Coal Gas India Limited

Coal Gas India Limited (CGIL), joint venture between Coal India Limited (CIL) and GAIL (India) Limited. This partnership was established to set up a coal-to-synthetic natural gas (SNG) plant in West Bengal. The project aims to convert coal into SNG, which can be used as a feedstock for various chemicals and fertilizers.

CGIL has been awarded ₹1,350 crore of financial incentive under the Scheme. This project, costing ₹13,052.81 crore, will focus on converting coal into Synthetic Natural Gas (SNG) with a production capacity of 1.83 MMSCMD.



Coal India Limited

Coal India Limited (CIL) is a state-owned coal mining company and the world's largest coal producer. It was formed in November 1975 and is a "Maharatna" company, a designation given by the Indian government to select state-owned enterprises. CIL operates through 8 subsidiaries and manages 310 working mines across 85 mining areas in India.

The coal-to-SNG project in Nilgai Ext. OC Wani Area, Maharashtra, has been awarded ₹1,350 crore of financial incentive under the Scheme. The project, with a total cost of ₹12,214.86 crore, aims for a production capacity of 1.83 MMSCMD of Synthetic Natural Gas.



New Era Cleantech Solution Private Limited

New Era Cleantech Solution Private Limited is a private company based in Mumbai, India, focused on clean technology solutions, particularly in coal gasification. The company is actively involved in a large-scale coal gasification project in Bhadravati, Maharashtra, aiming to produce valuable chemicals like Ammonium Nitrate and Hydrogen, while also implementing Carbon Capture, Utilization, and Storage (CCUS) technology.

A financial incentive of ₹1,000 crore has been granted for New Era Cleantech's coal gasification project in Bhadravati, Chandrapur, Maharashtra. With a total project cost of ₹6,976 crore, it aims to produce 0.33 MMTPA of Ammonium Nitrate and 0.1 MMTPA of Hydrogen. Additionally, the project will implement Carbon Capture, Utilization, and Storage (CCUS) technology, where captured CO₂ will be utilized for methanol production. The proposed CO₂-to-methanol plant will have a capacity of 3,000 TPD (1.0 MMTPA).



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Jindal Steel Limited

Jindal Steel is one of India's leading business houses, with a significant presence in steel, mining, power and infrastructure. With business operations spanning across India, Africa, and Australia, Jindal Steel has firmly established itself as a global player in its chosen industries.

The 2MMTPA coal gasification project in Angul, Odisha, has been awarded ₹569.05 crore in financial incentives. The ₹3,793 crore project will convert coal into Direct Reduced Iron (DRI) through coal gasification while also setting up a carbon capture and utilization plant designed to capture 30 TPD of CO₂ for conversion into valuable products.



Greta Energy Limited



Greta Energy Limited is an Indian company focused on biomass-based power generation, specifically operating a 15 MW plant in Chandrapur, Maharashtra. The company is part of the Greta Group, which also has interests in recycling, agro-business, and other sectors.

₹414.01 crore of financial incentive for its coal gasification project at MIDC Bhadravati, Chandrapur, Maharashtra. With a total investment of ₹2,763 crore, the project aims to produce 0.5 MTPA of Direct Reduced Iron (DRI).

Talcher Fertilizers Limited

The flagship Talcher project is a key part of India's bid to convert coal into fertiliser feedstock. The Rs 13,277-crore urea plant is designed to produce 12.7 lakh tonnes of urea per annum using coal gasification technology. However, the plant has been running behind schedule since the EPC contract was awarded in 2019 to China's Wuhuan Engineering Company Ltd (WECL).

To expedite the process, the JV companies GAIL (India) Ltd, Coal India Limited & Rashtriya Chemicals & Fertilizers Limited have increased stake in Talcher Fertilizers Limited through rights issue.



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NLC India Limited

The Lignite-to-Methanol project of NLC India Limited is part of its diversification plan up a Lignite-to-Methanol plant of capacity 1,200 TPD at a capital cost of about Rs 4,400 crore.

The project is expected to be commissioned in 2027. Tenders have been floated for two blocks and few companies have evinced interest and have participated. The project will be developed in four blocks.

NLC India Limited is expecting any Central government's promotional scheme such as PLI for gasification projects. We are also considering scaling up the capacity further based on the business scenarios evolving in future.



Gujarat Mineral Development Corporation



Gujarat Mineral Development Corporation, one of India's leading PSUs in mining, has a rich legacy in mineral exploration. As a key driver of industrial growth and infrastructure development in Gujarat, GMDC remains committed to powering progress while contributing to the nation's transition to a cleaner, more efficient energy future.

As part of this transition, GMDC has strategically acquired three coal mines in Odisha, a region at the heart of India's gasification initiatives. These mines hold a combined 2000+ million tonnes of geological reserves, positioning them as critical assets in strengthening the nation's energy security. Among these, Burapahar stands out with 547 million tonnes of reserves, offering the most suitable geological conditions for Underground Coal Gasification (UCG) with its rocky strata and significantly deeper reserves.

Eastern Coalfields Limited

Eastern Coalfields Limited (ECL) has embarked on an innovative pilot project for Underground Coal Gasification (UCG) at the Kasta coal block in Jamtara District, Jharkhand.

This first ever groundbreaking initiative aims to revolutionize the coal industry by using in-situ coal gasification to convert it into valuable gases such as methane, hydrogen, carbon monoxide, and carbon dioxide. These gases can be utilized to produce synthetic natural gas, chemical feedstocks for fuels, fertilizers, explosives, and other industrial applications. The Ministry of Coal is fully committed to promoting coal gasification projects, recognizing their potential to transform coal into various high-value chemical products.



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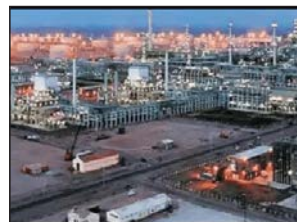


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GEMS OF आत्मनिर्भर भारत



RIL, Jamnagar -
World's Largest Petcoke Gasification Project



JSPL, Angul -
India's Only Syngas Based Coal Gasification Plant for Steel Making

Shri Ashwinkumar Khatri with Important Dignitaries while in discussion for GASIFICATION ROADMAP FOR INDIA



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GASIFICATION INDIA - 2025

Why Attend GASIFICATION INDIA – 2025?

Scheduled to take place in 2025, this all-inclusive and expertly curated event offers a comprehensive outlook on the gasification sector, providing in-depth insights into:

- Key market drivers, opportunities, and challenges
- Current industry trends and global forecasts
- Investment plans, processing technologies, and infrastructure strategies
- Policy outlooks and regulatory enablers

This platform is designed to facilitate knowledge-sharing, promote investment opportunities, and build actionable partnerships to accelerate gasification deployment at scale.

GASIFICATION INDIA has consistently served as a timely and strategic platform that identifies emerging opportunities in the evolving gasification landscape. It brings together a powerful cross-section of the industry — including technology providers, investors, plant operators, synthetic gas users, and end-user sectors such as power, fertilizer, and chemicals — to engage in meaningful dialogue and unlock new growth pathways.

History of Successful Events



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What to Expect at GASIFICATION INDIA – 2025

Technology Deep Dives

Explore innovations in gasification processes, plant designs, feedstock flexibility, and emissions control technologies.

Investment & Policy Landscape

Understand government incentives, financing models, viability gap funding (VGF), and strategies for risk mitigation and long-term ROI.

Global Market Trends & Forecasts

Gain valuable insights into the evolving dynamics of the global gasification market, including syngas applications, methanol production, and downstream chemical sectors.

Supply Chain & Infrastructure Development

Discover key developments in raw material sourcing, logistics, equipment manufacturing, and integrated supply chains.

Strategic Networking Opportunities

Engage with industry leaders, policymakers, investors, and innovators shaping the future of clean energy through gasification.

Key Topics & Focus Areas

GASIFICATION INDIA – 2025 will go beyond discussions to explore real-world applications and implementation frameworks — helping stakeholders navigate the challenges and tap into the vast potential of gasification technologies.

By integrating insights, data, case studies, and expert perspectives, the event aims to map out the future growth trajectory of gasification in India and across the globe.

Join us at on **27-28 November 2025 at Mumbai**, and be a part of India's most dynamic forum focused on coal gasification, clean fuel production, and sustainable industrial transformation.

- Gasification Technologies & Process Efficiency
- Project Development & Feasibility Planning
- Market Dynamics and Strategy
- Feedstock and Production Utilisation
- Syngas Production and Application
- Collaboration and Partnerships in the Industry
- DME (Dimethyl Ether) Utilisation
- Blue Hydrogen
- Carbon Capture Utilisation and Storage
- Bio Synthesis Syngas
- Net Zero via Coal Gasification
- Investment and Financing
- Mobility Sector Focus
- Industrial Applications and Integration
- Technical Challenges and Solutions
- Policy, Regulatory Frameworks, and Environmental Considerations
- Demonstration Projects and Development



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India's only Platform Focusing on COAL GASIFICATION

16th Edition dedicated to Atmanirbhar Bharat

Parallel Experience of TECHNICAL CONFERENCE & B2B EXPO

16+ Technical Sessions including Panel Discussions

60+ Industry Presentations

250+ Participants

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Who Shall Attend - GASIFICATION INDIA 2025

Leading power generation companies, petrochemical plant operators and the oil refining industry including: managers and directors of gasification, biomass or clean coal technology, power generation, R&D and new technologies, renewable strategy, sustainable technologies, environment and CO2 managers, CTOs, COOs as well as business development executives from technical service providers, consultants and regulators.

Government Institutions, Regulators & Energy planning Authorities

Coal Miners - 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 research 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.

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 15 September 2025.

Contact: Ashwinkumar Khatri, Director General / dg@missionenergy.org | +91 9833951556



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Organisations Participated ...

20 Microns Limited
A. G. Dauters Waste Processing Private Limited
A Hartrot (India) Pvt Ltd
A2Z Maintenance & Engineering Services Ltd
AAAAA Group Consultants
Aarvi Encon Pvt Limited
ABB India 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 Hydratech Pvt Ltd
Advanced Metering Technology Ltd
AE Coal Technologies India Private Limited
Aegis Limited
African Carbon Energy (Africa)
Ahmedabad Municipal Corporation
Air Liquide
Air Liquide Global E&C Solutions India Pvt Ltd
Air Products (China) Investment Co., Ltd
Aker MH India Pvt Ltd
Aichery Enersol International Private Limited
Alex Astral Power Private Limited
Alfa Laval (India) Limited
AlterNRG
AMB Electronic System Tech Private Limited
Amec Foster Wheeler India Private Limited
Amity Institute
Ansys Software Pvt Ltd
Antwair Valves (Suzhou) Co., Ltd
ARCTECH Inc.
Argus Media
Arissan Power Limited
ARVOS GmbH
Arvos Schmittsche Schack India Private Limited
Asahi India Glass Ltd
Ashutosh Engineering Consulting
Assam Petrochemicals Limited
Association for Farmers Rights Defense
AT&M Environmental Engineering Technology Co.
Atlas Copco India Limited
Atlas Copco India Ltd
Aum Energy Pte Ltd
Avant Garde Engineering & Consultants Pvt Ltd
Avant Garde Systems & Controls Private Limited
Avens India Private Limited
B L A Industries Pvt. Ltd
B M M Ispat Limited
Balamurugan Chemicals Pvt Ltd
Bangalore Fluid System Components Pvt Ltd
Bank of Baroda
Basf India Limited
Beezaasani Explotech Private Limited
Beijing Shennu Environment & Energy Technology
Beltran Environmental Pvt Ltd
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Bergen Group
BFG Energy Pvt Ltd
Bhansali Engineering Polymers Limited
Bharat Coking Coal Limited
Bharat Forge Limited
Bharat Petroleum Corporation Limited
Bharat Petroresources Ltd
BHEL
Bhilai Engineering Corporation Limited
Bhushan Power & Steel Limited
Bo Trend Energy (OPC) Private Limited
Biokey Projects Pvt Ltd
Bioresidue Energy Technology Pvt Ltd

Birla Corporation Limited
Birla Power Solution Limited
BITS Pilani
BMM Ispat Limited
BNB Engineers and Consultants Ltd
BOC India Limited
Boson Energy SA
BP India Services Pvt Ltd
Brijwasi Biotech Pvt. Ltd
Bruhat Bengaluru Mahanagara Palike
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BVG India Limited
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Central Electricity Authority
Central Institute of Mining & Fuel Research
Central Institute of Mining and Fuel Research
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
Chemical Petrochemical Corporation Limited
China Tianchen Engineering Corporation
Chorens Industries GmbH
Ciria India Limited
Claridge Energy LLC
Clarke Energy
CNIM Martin Private Limited
Coal India Limited
Coal Preparation Society of India
Combustion Research Association
Combustion, Gasification & Propulsion Laboratory
CASE Group
Concord Blue Technology Ltd
ConocoPhillips Inc.
Consultant
Contrivance Technologies Pvt Ltd
Coromandel International Limited
Coromandel of City of Belgium
Council of Scientific and Industrial Research
CPCB
Crane Process Flow Technologies India Pvt. Ltd
CRISIL
CSIR-AMPR
Cymalfratche India Pvt Ltd
Danik Bhaskar
Damodar Valley Corporation
Daniell India Ltd
Dashrath Prasad Fertilizers Pvt.Ltd.
DBSV Research Aadhaar
Dezer Group
Deepak Fertilisers AndPetrochemicals Corp Ltd
Delhi Development Agency
Delhi Electricity Regulatory Commission
Delhi Metro
Delhi MSW Solutions Ltd
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Deloitte Touche Tohmatsu India Pvt. Ltd
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Department of Science & Technology
Deptt. Of Economics MMH college
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Dev Technofab Ltd
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Director - VRDE
Directorate Geology And Mining
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Innovative Eco Care Pvt Ltd
Innovative Environmental Technologies Pvt. Ltd
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Jindal Steel & Power Limited
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H K Consultants & Engineers Private Limited
Haider Green Ltd
Haider Topsoe India Pvt. Ltd
Hansar Biotech Energies Pvt Ltd
Hansiyali Engineers Pvt. Ltd
Harshini Infrastructure Private Limited
Haryana Electricity Regulatory Commission
Haryana Power Generation Corporation Limited
Hazira LNG Private Ltd
Heavy Engineering Corporation Ltd
Helium Consulting Pvt Ltd
Hind Agro Industries Limited
Hindalco Industries
Hindustan Petroleum Corp. Ltd
Hindustan Zinc Limited
Honeywell Automation India Ltd
Honeywell International (India) Private Limited
Honeywell UOP
Hubel Cubic-Ruij Instrument Co., Ltd.
Ideal Units
IFCCO
IFCCO Chhattisgarh Power Ltd
IIT Delhi
IIT Mumbai
IL&FS Energy Development Company Ltd
IL&FS Environmental Infrastructure & Services
Impex Energy Solution LLC
Imsofer 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
Indo Projects Ltd
Industrial Boilers Limited
Infobridge Information Services
Infrafranchise Research & Information Services
InfrastructureWorld, LLC
Innoplex Consulting Services Pvt. Ltd
Innovative Eco Care Pvt Ltd
Innovative Environmental Technologies Pvt. Ltd
Institute of Chemical Technology
Institute of Reservoir Studies
Integrated Research and Action for Development
InterMESH Limited
ISGEC Heavy Engineering Ltd.
ITC Ltd.
J. Sagar Associates
Jacobs Engineering India Pvt. Ltd.
Jai Balaji Industries Limited
Jackson Engineers Limited
Janki Corp Limited
Jasubhai Engineering Pvt. Ltd
Jawaharal Nehru University (JNU)
Jindal Alternative Fuels
Jindal Steel & Power Limited
Jindal Steel & Power Ltd
Jindal Syntels Ltd
JITF Urban Infrastructure Ltd.
John F Welch Technology Centre
Johnson Chemicals AS
Johnson Matthey
Johnson Matthey Chemicals India private limited
JSW Energy Limited

JSW Ispat Steel Ltd
JSW Steel Limited
Jubilant Agri & Consumer Products Ltd
Jubilant Enpro Pvt Ltd
Jubilant Oil & Gas Pvt. Ltd
K Lall Overseas
K S Chemicals & Additives
Kaiser Optical Systems, Inc.
Kajaria Ceramics Ltd
Kamareddy Municipal Corporation
Karnpur Municipal Corporation
KATM Technologies
Kaveri Naphthol LLP
KazStroy Service Infrastructure India Pvt Ltd
KBR India
KGSDF Industries (Opc) Private Limited
Kiroskar Ebara Pumps Limited
Kiroskar Integrated Technologies Limited
Kiroskar Pneumatic Co. Ltd
Kobe Steel, Ltd.
Kochi Municipal Corporation
Kollam Municipal Corporation
KSK Mineral Resources Pvt Ltd
L&T Hydrocarbon Engineering Limited
L&T Sargent & Lundy Limited
Lakshmi Sugar Mills Co. Ltd
Lanco Anpara Power Limited
LANCO Infratech Limited
LanzaTech
Larsen & Toubro Limited
Larsen And Toubro Ltd - Heavy Engineering
Laxmi Balaji Ceramics
Lechler (India) Private Limited
Leche Engineering India Pvt. Ltd.
Lloyd's Steel Industries Ltd
Lokmangal Agro Industries Limited
Lokmangal Sugars
LPEC India Private Limited
Luhar Filter GmbH
Lummus Technology Heat Transfer BV
Lummus Technology LLC
Lurgi India Co Pvt Ltd
M N Dastur & Company (P) Ltd
Madhuchitt Industries
Madras Fertilizers Limited
Magaldi Power India Private Limited
Mago Thermal Private Limited
Mahalaxmi TMT Pvt Ltd
Mahandadi Coalfields Limited
Maharashtra Enviro Power Limited
Maithan Ispat Limited
Malabar Cement Ltd.
Man Turbo India Pvt Ltd
Mangalam Biomass Gasifier
Mangalore Refinery & Petrochemicals Ltd
Mangalore SEZ Limited
Marico Ltd
Marsh India Insurance Brokers Private Limited
Matix Fertilisers And Chemicals Ltd
McNally Bharat Engineering Company Ltd.
MECON Limited
Meto Automation India Pvt. Ltd.
Meto Power India Pvt Ltd
MG Consulting
MicCAS Energy
Micro Engineering Works
Midrex Technologies, Inc.
Midwest Granite Pvt.Ltd
Minera Steel & Power Private Limited
Minera Steel & Power Pvt Ltd
Ministry of Chemical & Fertilisers
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
Mosier Baer Projects
Most Coal Engineering
Mover India Pvt Ltd
Mundra Petrochem Limited
Nahar Industrial Enterprises Limited
Nalterm 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
NITI Aayog
New Delhi Municipal Council
New Era CleanTech Solution Private Limited
Neyveli Lignite Corporation Limited
NITCO Limited
NTI Aayog
Nizam Energy Private Limited
NLC India Limited
NMDC Limited
NNC Bangalore Waste To Energy Private Limited
Nordic CleanTech Pvt. Ltd.
Northern Coalfields Limited
NTPC Limited
Nugreen Energy Pvt Ltd
Oil & Natural Gas Corporation
Oorja: Empowering Rural Communities
Oranje Kracht Engg
Oswal Chemicals & Fertilizers Ltd
Pall India Private Limited
Pall India Pvt. Ltd.
Pallavapuram Municipality
Pandit Deendayal Petroleum University
Paradeep Phosphates Limited
PAVAC Industries Inc
PECCMA Air Systems Pvt. Ltd.
Pellit Energy Systems
Petro Tech Society
Pidilite Industries Ltd
Piramal Glass Private Limited
Platinum Bio Green Energy Limited
Ponni Group of Companies
Ponvir Filtration Group
PNV Power Generating Co Pvt Ltd
Prakash Industries Ltd
Praxair India Pvt Ltd
Precision Engineering Industries
Precision Gasification Services Pvt. Ltd
Prodair Air Products India Pvt. Ltd.
Project & Development India Pvt Ltd
Promac Engineering Industries Limited
PSG College of Technology
PTC India Financial services Ltd
Punjab Renewable Energy Systems
Radhe Renewable Energy Development Pvt. Ltd.
Raj West Power Limited
Rajasthan State Mines & Minerals Limited
Rajasthan State Petroleum Corporation Limited
Ramky Enviro Engineers Limited
Rashtriya Chemical & Fertilisers Limited

Rashtriya Chemicals & Fertilizers Ltd
Reliance Energy Trading Limited
Reliance Industries Limited
Reliance Infrastructure Ltd
Reliance Power Limited
Remondis Aqua India Pvt Ltd
Research Triangle Institute Global
RHI Magnesita GmbH
RHI Magnesita Seven Refractories Limited
Rishipooja Energy & Engineering Company
RTI Global India Private Limited
Rupam Manufacturing and Trading Pvt Ltd
Rupesh Kumar
Ruston Fomds Pvt Ltd
S4E 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
SBC Steels Limited
Schuf Specialty Valves India Pvt. Ltd.
SEEDIN Engineering Co., Ltd
SES
Sesa Goa Limited
Shaivahana Green Energy Limited
Shanghai Zernag Mindac Machinery Equipment Co. Ltd.
Shapoorji Pallonji & Co. Ltd.
Sheetal Prasad Contractor
Shell Eastern Petroleum (Pte) Ltd
Shell India Markets Pvt. Ltd
Shell Technology
Shreeyam Power And Steel Industries Limited
Shriram EPC Limited
Siemens Ltd.
Simon India Ltd
Singerli Collieries Company Limited
Singhania Technical Services (P) Ltd.
Sino-India Metallurgical Engineering & Supply (P) Sirdi Sai Goodearth International Pte Ltd
Sitara Chemical Industries Ltd
Smartgreen Infra Private Limited
SMS Envirocare Ltd.
SMS Parvavaran Limited
SNC Lavalin Engineering India Pvt Ltd
Solar Industries India Limited
Solar Turbines (Beijing) Trading & Services Co. Ltd.
Solena-ABSI India Private Limited
South Eastern Coalfields Limited
Sri Devi Boiler Equipment and Spares
State Bank of India
Steel Authority of India Limited
STEPS
Stratas 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
Swayam's Infra Power Pvt Ltd
SYC Global
Synthes Energy Systems, Inc.
Tayuan Heavy Industry (India) Private Limited
Talscher Fertilizer Limited
Talscher Fertilizer Limited
Tamilnadu Newspaper and Papers Limited

Tata Chemicals Ltd
TATA Consulting Engineers Ltd
Tata Motors Ltd
Tata Power
Tata Refractories Limited
Tata Sponge Iron Limited
Tata Steel Limited
Tayo Rolls Ltd
Technip India Ltd
TechJura
Tenova Metals India Pvt. Ltd.
TERI University
The Pennsylvania State University
The Singareni Collieries Company Limited
The Tata Power Co Ltd
Thermal Systems (Hyderabad) Pvt. Ltd
Thermox Limited
Thiess India Pvt Ltd
Think Gas Distribution Pvt. Ltd.
Thissur Municipal Corporation
ThyssenKrupp Industrial Solutions (India)
Private Transparent Energy Systems Pvt. Ltd.
Transparent Technologies Pvt Ltd
Trident Limited
Trimex Municipal Corporation
Trimex Sands Pvt Ltd
True North Venture Partners
TryCAE Industrial Engineering Pvt Ltd
TSD Capital Services (P) Ltd.
Tubacex Service Solutions India Private Limited
U S Commercial Service
UBE Industries India Pvt Ltd
Udde India Private Limited
Ultra-Tech Environmental Consultancy & Unicoke 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
Urja-Disha Boiler Technologies LLP
Uttam Energy Limited
Valmet Chennai Private Limited
Van Dyk Consulting
Vandana Global Limited
Vandana Limited
Vehicle Research & Development Establishment
Velan Valves India Pvt. Ltd.
Venkata Sai Potteries Pvt. Ltd
Venus Energy Audit System
Vidhyut Control India Pvt Ltd
Vikash Engineering Industries
Viresco Energy, LLC
Veer Minerals
Vijay Paper Mills
Welspun Power & Steel Limited
Wesman Thermal Engineering Processes Private Limited
Western Coalfields Limited
Wheelabrator Technologies Inc.
Whesoo Engineering Ltd.
Wonder Cement Limited
Wuhuan Engineering Co., Ltd.
Yash Papers Ltd.
ZEMAG Clean Energy Technology GmbH

THE LIST GOES ON...

ThyssenKrupp



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27-28 November 2025 at Mumbai

SPONSOR NOW

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

Sponsoring this **GASIFICATION INDIA 2025** 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

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Refer to the below tabular of varied sponsorship options and benefits.

PRINCIPAL SPONSOR

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- 7 Delegate Passes
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- 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.)

POWERING SPONSOR

INR 645000 / USD 8950

- 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.)

KNOWLEDGE SPONSOR

INR 545000 / USD 6950

- 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

SUPPORTING SPONSOR

INR 445000 / USD 6950

- 2 Delegate Passes
- Logo on Brochure Cover Page
- Logo on Conference Backdrop
- Logo on Conference Website
- Circulation of Company Literature
- Thanking Announcements

ASSOCIATE SPONSOR

INR 345000 / USD 5950

- 1 Delegate Passes
- Logo on Brochure Cover Page
- Logo on Conference Website
- Circulation of Company Literature
- Thanking Announcements

DOCUMENT sponsor

INR 245000 / USD 4950

- Logo on Conference Backdrop
- Logo on Conference Website
- Thanking Announcements

For Details Contact:

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27-28 November 2025 at Mumbai

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 **GASIFICATION INDIA 2025** 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

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

Stall Size - STANDARD 3x2 Sq. Mtr

ENTITLEMENTS

PRICING SLABS

✪ 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

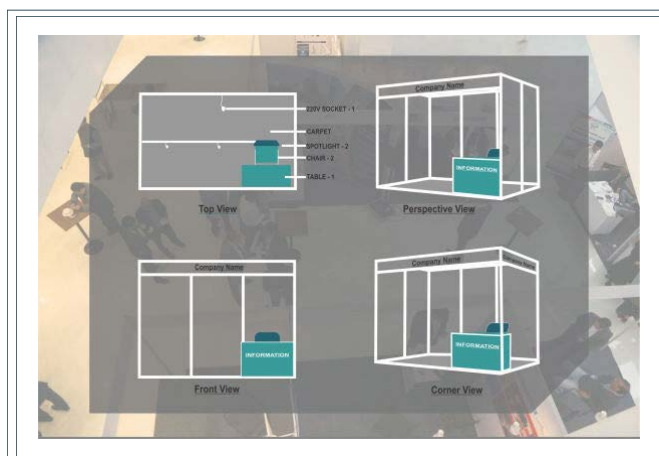
All as per Shell Stand Structure Plus
Branded Table
Additional Glass Round Table
32" Plasma TV with HMDI
Branded (Flex) Back & Side Walls

✪ 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



To Book your STALL contact

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+91 9819674246

Umair Siddiqui - Asst. Manager Marketing
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"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.



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