



PRESENTS

17th Successful Edition of CONFERENCE

GASIFICATION INDIA 2026

India's Premier Conference on Coal & Lignite Gasification

Supporting India's Industrial Transformation Through Coal Gasification

22-23 October 2026 at The Lalit, New Delhi

Uniting the Complete Gasification Value Chain

Policy & Government Officials

Industry & Project Developers

Technology & Solution Providers

Research, Finance & Investment



G Kisan Reddy
Union Minister
Coal & Mines



Vikram Dev Dutt
Secretary -
Ministry of Coal



Rupinder Brar
Addl Secretary -
Ministry of Coal



Sanoj Kumar Jha
Addl Secretary -
Ministry of Coal

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60+ Expert Speakers

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As India accelerates the commercial deployment of coal and lignite gasification, **Gasification India 2026** brings together policymakers, coal producers, project developers, technology providers, EPC companies, researchers and investors to shape the next phase of the nation's industrial transformation.

India's Gasification Journey

From Technology Vision to a National Industrial Mission

India's journey towards coal and lignite gasification has been shaped by a singular vision—to transform one of the nation's most abundant natural resources into a strategic driver of industrial growth, energy security and economic self-reliance.

For decades, coal has been the backbone of India's power sector. Today, its role is rapidly evolving beyond conventional combustion. Through advanced gasification technologies, coal and lignite are emerging as valuable feedstocks for producing synthesis gas, methanol, ammonia, hydrogen, synthetic natural gas and a wide range of downstream chemicals that can significantly reduce India's dependence on imports.

This transformation has not happened overnight. It has been the result of sustained policy reforms, technological advancements, industry participation and a growing national commitment to maximise value from India's domestic coal resources.

For decades, coal has primarily served as a source of electricity generation. Today, driven by ambitious government policies, unprecedented financial incentives and a renewed focus on industrial value addition, coal and lignite are emerging as strategic feedstocks for producing chemicals, clean fuels, hydrogen, methanol, ammonia and a wide range of downstream products.

The conversation has shifted from **"Why Gasification?"** to **"How quickly can India commercialise it?"**

A New Chapter for India's Coal Sector

Over the past few years, the Government of India has fundamentally redefined the role of coal in the country's economic development strategy.

The launch of the National Coal Gasification Mission, the announcement of the ambitious target to achieve 100 Million Tonnes of coal gasification by 2030, the introduction of dedicated financial incentive schemes, policy reforms to encourage commercial deployment, and the growing participation of public and private sector enterprises have together created unprecedented momentum for the sector.

The national conversation has now shifted from exploring the potential of coal gasification to accelerating its commercial implementation.

India today stands at the threshold of building an integrated coal gasification ecosystem that can support cleaner industrial processes, strengthen manufacturing competitiveness, promote import substitution and create entirely new value chains across chemicals, fertilisers, steel, clean fuels and hydrogen.

Seventeen Years of Industry Dialogue

Long before coal gasification emerged as a national priority, Mission Energy Foundation recognised its strategic importance for India's future industrial development.

Since launching the first edition of Gasification India, the conference has consistently served as India's leading industry platform, bringing together policymakers, coal producers, technology developers, researchers, EPC companies, academia and end-user industries to exchange knowledge, share global best practices and strengthen collaboration across the gasification value chain.

As India's policy landscape evolved, the conference evolved alongside it—from creating awareness and introducing emerging technologies to facilitating discussions on commercial deployment, investment opportunities and large-scale project implementation.

Today, the 17th Annual Gasification India Conference continues this legacy by providing a trusted platform where policy, technology, industry and investment converge to shape the future of India's Coal & Lignite Gasification Mission.



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Milestones in India's Gasification Mission

Building the Foundation (2008–2018)

- Technology introduction
- Early industry discussions
- Global best practices
- PSU participation
- Technology partnerships
- Industry collaboration
- Annual knowledge platform grows

National Recognition & Policy Support (2019–2024)

- Coal gasification enters mainstream policy
- 100 MT by 2030 vision
- National Coal Gasification Mission
- Growing industry participation
- ₹8,500 Crore Incentive Scheme
- Commercial project support
- Public & private sector participation

Commercial Deployment Begins (2025–2026)

- ₹37,500 Crore Surface Coal & Lignite Gasification Scheme
- Major project announcements
- Technology localisation
- India's Gasification Economy takes shape

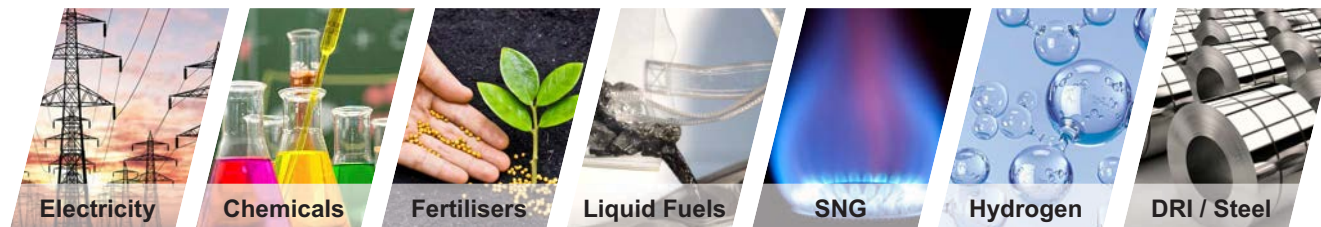
Today, India's gasification journey is no longer defined by technological potential alone - it is defined by execution. As the nation moves from policy to projects, **Gasification India 2026** provides the platform where ideas become partnerships, partnerships become projects, and projects shape the future of India's industrial transformation.

History of 16 Successful Years...



Advancing Policy • Accelerating Projects • Enabling Technology • Building Partnerships

India is entering a defining decade in coal value addition, with unprecedented policy support, industry investment and commercial-scale gasification projects shaping the nation's energy and industrial future.



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About Gasification India

Gasification India is India's longest-running and most respected conference dedicated exclusively to advancing Coal & Lignite Gasification. For seventeen consecutive years, the platform has brought together policymakers, public sector enterprises, technology developers, project developers, EPC companies, researchers, academia and end-user industries to foster collaboration, exchange knowledge and accelerate the development of India's gasification ecosystem.

What began as a specialised technical forum has evolved into the country's premier industry platform—reflecting India's own transformation from technology awareness to commercial deployment. Today, as coal gasification becomes a strategic pillar of the nation's industrial and energy agenda, Gasification India continues to serve as the meeting place where policy, technology, investment and industry converge.

Organised by Mission Energy Foundation, and supported by GTRC-India, the conference remains committed to promoting innovation, encouraging partnerships and supporting India's journey towards a globally competitive coal and lignite gasification economy.

Policy Dialogue

Connecting Government with Industry.

Technology Exchange

Global technologies and best practices.

Industry Collaboration

Coal producers, EPCs, developers and end-users.

Business Networking

Strategic partnerships and investment opportunities.

Knowledge Platform

Expert-led discussions and technical insights.

Commercial Focus

Supporting India's transition from policy to projects.



National Coal Gasification Mission

Under the vision of Atmanirbhar Bharat, the Government of India has set an ambitious target of gasifying 100 Million Tonnes of coal by 2030, positioning coal and lignite gasification as a strategic pillar of the nation's energy security, industrial growth and import substitution strategy.

To accelerate commercial deployment, the Government has introduced dedicated policy reforms and financial incentive schemes that support the development of coal and lignite gasification projects across the public and private sectors.



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Financial Incentive Scheme – Tranche I (₹8,500 Crore)

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 Joint Ventures (JVs) between Government PSUs and/or the Private Sector, rather than simply any PSU or private company applying independently.

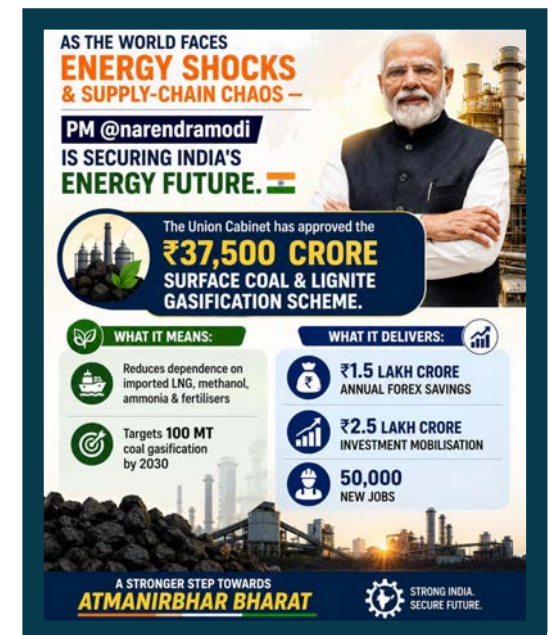
Category III: ₹600 is specifically meant for Demonstration Projects and Small-scale Product-based Projects, aimed at encouraging indigenous technology development and innovation.

₹37,500 Crore Scheme for Promotion of Surface Coal & Lignite Gasification Projects

To accelerate the commercial deployment of coal and lignite gasification technologies, the Government of India approved the ₹37,500 crore Scheme for Promotion of Surface Coal & Lignite Gasification Projects in May 2026. The scheme marks the second phase of India's Coal Gasification Mission, building on the earlier ₹8,500 crore incentive programme and encouraging large-scale investments by both public and private sector companies.

The scheme aims to facilitate the gasification of approximately 75 Million Tonnes (MT) of coal and lignite through financial assistance of up to 20% of the eligible plant and machinery cost, with incentives of up to ₹5,000 crore per project. It is expected to attract investments of around ₹2.5–3 lakh crore, generate significant employment and strengthen India's energy security through the production of syngas and its downstream products.

The initiative is expected to accelerate the development of commercial-scale projects for the production of Synthetic Natural Gas (SNG), Methanol, Hydrogen, Ammonia, Urea, Direct Reduced Iron (DRI) and other value-added chemicals. Together with the earlier ₹8,500 crore scheme, it reinforces India's commitment to achieving the national target of 100 Million Tonnes of coal gasification by 2030.



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- GEMS OF आत्मनिर्भर भारत



Reliance Industries Limited, Jamnagar - World's Largest Petcoke Gasification Project



Jindal Steel Limited, Angul - World's First and Largest Coal Gasification-Based Syngas DRI Plant

Current Project in Executions Phase

Jindal Steel Limited - Coal Gasification for DRI | Odisha

Home to the world's largest coal gasification facility for steel making, producing syngas for Direct Reduced Iron (DRI) with CCUS integration.
Status: Operational & Expansion Underway

Greta Energy - Coal Gasification for Green Steel | Maharashtra

Coal gasification-based project to produce 0.5 MTPA Direct Reduced Iron (DRI) for low-carbon steel production.
Status: Under Implementation

Balaji Amines Limited - India's First Commercial DME Plant | Maharashtra

Balaji Amines has commissioned India's first commercial-scale Dimethyl Ether (DME) plant with a capacity of 100,000 TPA at Solapur, Maharashtra. DME is a clean-burning fuel and a strategic downstream product under India's Coal Gasification Mission, with applications as an LPG substitute and in the chemical industry.
Status: Commercial Production Commenced (2026).

BCGCL - Coal to Ammonium Nitrate | Odisha

India's first commercial coal gasification project based on indigenous technology. The ₹11,768 crore project will produce 0.66 MMTPA Ammonium Nitrate.
Status: Under Implementation

Reliance Industries – NLC India - Underground Lignite Gasification | Gujarat

Joint initiative to evaluate Underground Lignite Gasification (ULG) for the production of syngas and downstream chemicals.
Status: Feasibility Stage

GMDC - Underground Coal Gasification (UCG) | Burapahar, Odisha

GMDC is developing the Burapahar Coal Block in Odisha for Underground Coal Gasification (UCG) to unlock deep, unmineable coal reserves through in-situ gasification. The project is expected to demonstrate the commercial viability of UCG technology and support India's long-term clean coal utilisation strategy.
Status: Project Development

NLC - Lignite to Methanol | Tamil Nadu

A ₹4,400 crore project to establish a 1,200 TPD Lignite-to-Methanol Plant, supporting import substitution and value-added utilisation of lignite.
Status: Tendering & Pre-Construction

Coal India – BPCL - Coal to Synthetic Natural Gas (SNG) | Majri, Maharashtra

Coal India Limited (51%) and Bharat Petroleum Corporation Limited (49%) have formed a joint venture to develop a ₹12,214 crore Coal-to-Synthetic Natural Gas (SNG) project at the Majri area of Western Coalfields in Maharashtra. The project aims to produce indigenous SNG as a cleaner alternative to imported natural gas, strengthening India's energy security and expanding the country's commercial coal gasification capacity.
Status: Joint Venture Formed | Engineering & Project Development

Talcher Fertilizers Ltd. - Coal to Urea | Odisha

India's flagship coal gasification-based fertiliser project designed to produce 1.27 MMTPA of Neem-Coated Urea using domestic coal.
Status: Advanced Construction



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CMPDI - Technology, Mine Planning & Project Consultancy

CMPDI is the technical and engineering arm of Coal India Limited, providing geological exploration, mine planning, feasibility studies, DPR preparation and engineering consultancy for coal gasification and downstream projects. Its expertise is supporting the planning and implementation of India's National Coal Gasification Mission.

Role: National Technical & Engineering Partner

ECL - Underground Coal Gasification | Odisha

Developing the Burapahar Coal Block for Underground Coal Gasification to utilise deep coal resources.

Status: Resource Development

NTPC Limited - Coal to Synthetic Gas (Syngas)

NTPC has announced plans to establish coal gasification facilities capable of producing 5–10 million tonnes of synthetic gas annually over the next few years. The syngas will be used in NTPC's gas-based power plants and supplied to industrial consumers, marking the company's entry into India's coal gasification sector. Status: Announced | Project Development & Technical Consultancy Phase.

CGIL - Coal to Synthetic Natural Gas (SNG) | West Bengal

A joint venture of Coal India and GAIL developing a 1.83 MMSCMD Coal-to-SNG plant to reduce dependence on imported natural gas. Status: Under Implementation

Coal India Ltd. – Nilgai SNG Project - Coal to Synthetic Natural Gas | Maharashtra

Coal India Limited's proposed Coal-to-SNG project with a production capacity of 1.83 MMSCMD. Status: Planning & Engineering

MCL - Project Infrastructure & Coal Supply | Odisha

MCL is facilitating India's flagship Lakhanpur Coal Gasification Project by providing land, coal linkage and infrastructure support. The company plays a pivotal role in enabling commercial coal gasification projects in the Talcher–Ib Valley region. Role: Strategic Project Partner

New Era Cleantech - Coal to Chemicals | Maharashtra

Integrated coal gasification project producing Hydrogen, Ammonium Nitrate and Methanol, with Carbon Capture, Utilisation & Storage (CCUS). Status: Under Implementation

Karthikeya Green Fuels - Coal to DME | Maharashtra

Proposed coal gasification project focused on producing Dimethyl Ether (DME) as a cleaner alternative fuel. Status: Project Development

PDIL - Engineering & Technology Consultancy

Projects & Development India Limited (PDIL), a Government of India enterprise under the Department of Fertilizers, is a leading engineering and consultancy organisation for fertiliser, petrochemical, refinery and coal gasification projects. PDIL provides feasibility studies, process engineering, detailed engineering, project management and technical consultancy, supporting the successful implementation of India's coal gasification and downstream chemical projects. Role: National Engineering & Technology Consultant



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Policy Reforms & What's Next

India's Coal Gasification Mission continues to evolve through progressive policy reforms aimed at accelerating commercial deployment, strengthening downstream industries and enhancing the utilisation of domestic coal resources. Several new initiatives are expected to further improve project viability and expand investment opportunities across the gasification value chain.

National Investment Policy for Urea (NIPU-2026)

The Union Cabinet has approved NIPU-2026 to encourage investments in 8–9 new urea manufacturing plants, strengthening India's fertiliser security. The policy complements the coal gasification mission by creating long-term demand for syngas-based ammonia and urea production.

Coal Gasification-Based Urea Policy

The Government is finalising a dedicated policy to promote coal gasification-based urea manufacturing, providing a framework for projects using indigenous coal as feedstock and reducing dependence on imported natural gas.

Coal Gasification-Based Urea Policy

The Government is finalising a dedicated policy to promote coal gasification-based urea manufacturing, providing a long-term framework for domestic fertiliser production using indigenous coal resources.

Commercialisation of the ₹37,500 Crore Scheme

Following the approval of the ₹37,500 crore incentive scheme, the Ministry of Coal has issued guidelines and invited project proposals, marking the transition from policy announcement to commercial implementation.

Underground Coal Gasification (UCG)

The Ministry of Coal has notified comprehensive 2026 Guidelines for Underground Coal Gasification, paving the way for commercial development of deep and unmineable coal reserves across India.

Competitive Bidding Framework

The Ministry of Coal has operationalised the incentive schemes through a competitive bidding process, linking financial assistance to project performance and timely execution.

Long-Term Coal Linkages

To improve investor confidence, coal linkage tenure for syngas-based projects has been extended up to 30 years, ensuring long-term feedstock security for commercial coal gasification projects.

Technology Development

NITI Aayog and the Ministry of Coal continue to support the development of high-ash Indian coal gasification technologies, encouraging indigenous innovation and commercial deployment.

Emerging Downstream Opportunities

Future policy support is expected to accelerate investments in Methanol, Dimethyl Ether (DME), Hydrogen, Synthetic Natural Gas (SNG), Sustainable Aviation Fuel (SAF), Ammonia and other coal-derived chemicals, creating a diversified downstream manufacturing ecosystem.

With strong policy support, record financial incentives and a growing pipeline of commercial projects, India is entering a new era where coal gasification will play a pivotal role in strengthening energy security, reducing import dependence and building a globally competitive downstream chemicals industry.



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17th EDITION

GASIFICATION INDIA 2026

India's Premier Conference on Coal & Lignite Gasification

22 - 23 October 2026
The Lalit, New Delhi

Gasification India – 2026

- ▶ **India's only Platform** Focusing on **COAL GASIFICATION**
- ▶ **17th Edition** dedicated to advancing India's Coal Gasification Mission
- ▶ **Two Day** Technical Conference featuring expert-led sessions
- ▶ **16+ Technical Sessions** including Panel Discussions
- ▶ **60+ Distinguished Speakers** from Government, Industry & Technology Providers
- ▶ **250+ Senior Decision Makers** from across the coal, steel, fertiliser, power and chemical sectors
- ▶ **25+ Technology & Solution Providers** showcasing innovative products and services
- ▶ **Exclusive Platform** to discuss policy, projects, technology and investment opportunities
- ▶ **Networking** with Project Developers, EPC Contractors, Technology Providers and Investors
- ▶ Focused Sessions on **Coal-to-Chemicals, Hydrogen, Methanol, DME, SNG, UCG and CCUS**
- ▶ **Business & Partnership Opportunities** across India's rapidly expanding gasification ecosystem

Why Attend Gasification India 2026?

Government Policies & Incentive Schemes

Stay ahead with the latest developments in India's Coal Gasification Mission, including the ₹46000 crore incentive scheme, NIPU-2026, coal gasification-based urea policy and other emerging government initiatives.

Flagship Projects & Case Studies

Learn from India's largest coal gasification projects across fertilisers, steel, chemicals, methanol, hydrogen, SNG, DME and underground coal gasification.

Technology & Innovation

Explore cutting-edge gasification technologies, indigenous developments, carbon capture (CCUS), digitalisation, feedstock flexibility and next-generation plant designs.

Investment & Business Opportunities

Discover upcoming projects, EPC opportunities, technology partnerships, equipment supply, financing models and investment prospects across India's growing gasification ecosystem. At the commercial deployment of coal gasification technologies.

Meet Industry Leaders

Network with senior executives from government organisations, PSUs, private industry, EPC companies, technology providers, consultants and project developers driving India's gasification mission.

Build Strategic Partnerships

Connect with decision makers, identify new business opportunities, exchange ideas and establish partnerships that support the commercial deployment of coal gasification technologies.

GASIFICATION INDIA – 2026 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 on 22–23 October 2026 at The Lalit, New Delhi and be a part of India's most dynamic forum focused on coal gasification, clean fuel production, and sustainable industrial transformation.



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Conference Focus Areas

Gasification India 2026 will bring together policymakers, project developers, technology providers, EPC companies, researchers and industry leaders to examine the latest developments driving India's Coal & Lignite Gasification Mission. The conference will focus on translating policy into projects, technology into commercial applications, and investment into long-term industrial growth.

Through keynote presentations, technical sessions, case studies and panel discussions, participants will gain valuable insights into government initiatives, flagship projects, emerging technologies and downstream opportunities shaping the future of coal gasification in India.

Join us on **22–23 October 2026 at The Lalit, New Delhi**, and be part of India's premier platform dedicated to advancing coal gasification for energy security, import substitution and sustainable industrial development.

Focus Areas:

National Coal & Lignite Gasification Mission
Government Policies, Incentive Schemes & Regulatory Framework
Commercial Coal Gasification Projects & Case Studies
Coal-to-Chemicals: Methanol, DME, Ammonia & Urea
Synthetic Natural Gas (SNG) & Downstream Applications
Coal Gasification for Steel, Cement & Industrial Decarbonisation
Hydrogen Production through Coal Gasification
Underground Coal Gasification (UCG)
Gasification Technologies & Process Innovation
Carbon Capture, Utilisation & Storage (CCUS)
Feedstock Flexibility & Plant Optimisation
EPC, Engineering & Project Execution
Financing, Investment & Public–Private Partnerships
Digitalisation, AI & Smart Plant Operations
Environmental Compliance & Water Management
Indigenous Technology Development & R&D
Global Best Practices & International Collaboration
Future Opportunities in India's Gasification Ecosystem

Who Will Attend

Government Ministries, PSUs & Regulatory Authorities - Coal & Lignite - Mining Companies - Steel & DRI Manufacturers - Fertiliser & Ammonia Producers - Chemical & Petrochemical Companies - Oil & Gas Companies
Power Utilities & Independent Power Producers - Cement & Industrial Manufacturing Companies - Gasification Technology Providers & Process Licensors - EPC Contractors & Engineering Consultants - Equipment & Plant Manufacturers - Hydrogen, Methanol, DME & SNG Developers - Carbon Capture (CCUS) & Environmental Solution Providers - Financial Institutions, Investors & Infrastructure Funds - Research Organisations, Academia & Testing Laboratories - Industry Associations & International Delegations

Chairmen & Managing Directors - CEOs & Business Heads - Directors (Technical, Projects & Operations) - Chief Technology Officers (CTOs) - Plant Heads & Operations Heads - Project Directors & EPC Managers - Strategy & Business Development Heads - Engineering, Process & R&D Managers - Procurement & Supply Chain Heads - Sustainability, ESG & CCUS Leaders - Investment & Project Finance Professionals - Government Officials & Policymakers



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Thursday, 22 October 2026

09:00 - 09:30 Hrs: Registration & Networking Welcome Tea

09:30 - 11:00 Hrs

Inauguration Function: Accelerating India's Coal & Lignite Gasification Mission

Chief Guest Keynote Address

G Kisan Reddy, Union Minister Coal & Mines

Vikram Dev Dutt, Secretary - Ministry of Coal

Keynote Address

Rupinder Brar, Addl Secretary - Ministry of Coal

Sanoj Kumar Jha, Addl Secretary - Ministry of Coal

Industry Leader's Welcome Address

Asheesh Kumar, Director Business Development – Coal India Limited

Balasaheb Darade, Managing Director - New Era Cleantech

Organiser Welcome Address

Ashwinkumar Khatri, DG – Mission Energy Foundation

11:30 - 13:00 Hrs

Advancing Coal Gasification Technologies for Commercial Deployment

14:00 - 15:00 Hrs

Financing India's Coal Gasification Projects: Investment, Risk & Commercial Viability

15:00 - 16:30 Hrs

Coal-to-Chemicals: Unlocking Value through Methanol, SNG, DME, Hydrogen & Ammonia

17:00 - 18:30 Hrs

Coal Gasification for Steel, Fertilisers & Industrial Decarbonisation

18:30 - 22:00 Hrs

Networking Cocktail Dinner

- Conference Agenda -

Friday, 23 October 2026

09:30 - 10:00 Hrs: Networking Welcome Tea

10:00 - 11:00 Hrs

Leadership Panel Discussion: Accelerating India's Coal & Lignite Gasification Mission – Policy, Projects & Partnerships

11:30 - 13:00 Hrs

Commercial Project Case Studies: Lessons from India's Flagship Coal Gasification Projects

14:00 - 15:00 Hrs

Underground Coal Gasification (UCG): Unlocking India's Deep Coal Resources

15:00 - 16:30

Carbon Management, CCUS & Environmental Sustainability in Coal Gasification

17:00 – 18:00 Hrs

The Next Frontier in Coal Gasification: Research, Innovation & Commercialisation

18:00 Hrs

Vote of Thanks & End of Conference



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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 2026**.

Contact:

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

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7 Delegate Passes Logo on Brochure Cover Page Logo on Brochure Inside Page, Conference Backdrop, Registration Desk Backdrop & Conference Website Logo on I am Attending Banner Logo on eCONNECT Attendee Access Portal, Send Meeting Request in eCONNECT (upcoming feature) - Corporate Banner in Networking Area - Merchandise Distribution - Screening of Company Film - Circulation of Company Literature Thanking Announcements - Speaking Opportunity - Panel Discussion Moderator	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, Logo on I am Attending Banner, Logo on eCONNECT Attendee Access Portal, Send Meeting Request in eCONNECT (upcoming feature) - Banner in Networking Area - Merchandise Distribution - Screening of Company Film - Circulation of Company Literature Thanking Announcements - Speaking Opportunity - Panel Discussion Panelist	3 Delegate Passes Logo on Brochure Cover Page - Logo on Conference Backdrop - Logo on Conference, Logo on Website I am Attending Banner Logo on eCONNECT Attendee Access Portal, Send Meeting Request in eCONNECT (upcoming feature) - Circulation of Company Literature Thanking Announcements Panel Discussion Panelist	2 Delegate Passes Logo on Brochure Cover Page Logo on Conference Backdrop Logo on Conference Website Circulation of Company Literature Thanking Announcements	1 Delegate Passes Logo on Brochure Cover Page Logo on Conference Website Circulation of Company Literature Thanking Announcements	Logo on Conference Backdrop Logo on Conference Website Thanking Announcements

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Registration Process

- Mark Your Calendar, Register TODAY! -

Online Registration

To participate as Delegates /
be a Speaker submit your
online registration

Receive Invoice

We will email you an digitally signed
invoice along with necessary required
documents for processing the payment.

Make Payment

Make online payment via Bank
Transfer / Credit Card / Cheque /
DD to our postal address.

- Registration Fee Structure -

DELEGATE Registration

Indian Delegate: INR 26500 + 18% GST

Overseas Delegate: USD 650

Group Discount

5% for 3+ Participants

10% for 7+ Participants

SPEAKER Registration

Indian Speaker: NR 32500 + 18% GST

Overseas Speaker: USD 950

- Venue -

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

Over the past **17 years**, Mission Energy Foundation has successfully conceptualized and executed numerous knowledge-driven platforms that bring together thought leaders and change-makers from across the energy value chain. Our initiatives have focused on a wide array of critical subjects such as Gasification, Hydrogen, Waste-to-Energy, Pumped Hydro Storage, Emission Control, Decarbonisation, Green Ports, Fly Ash Utilization, Biomass, Solar, and Wind Energy.

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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<https://missionenergy.org/gasification2026/>