



INDIA MINES & MINERALS CONCLAVE 2026

*- Powering Growth through Smart Technologies,
Resource Security & Equipment Innovation —*

09th Oct 2026 | Venue: New Delhi

AboutEvent

India is entering a decisive phase of industrial transformation as it advances towards the vision of Viksit Bharat 2047. The mining and minerals sector has emerged as a strategic pillar for economic growth, industrial competitiveness, energy security, infrastructure development and national resilience. Minerals form the backbone of steel, cement, power, defence, electronics, mobility and clean energy value chains. With India's Critical Minerals Mission, growing focus on mineral security, and increasing demand from EVs, renewable energy, semiconductors and advanced manufacturing, the sector is witnessing unprecedented opportunities for investment, exploration and value addition.

Recent policy reforms such as amendments to the MMDR Act 2026, commercial coal mining, transparent auction of mineral blocks, National Critical Mineral Mission, exploration reforms, faster approvals, digitisation of mineral administration and initiatives for domestic mineral processing and beneficiation are creating a more competitive and investment-friendly ecosystem. The emphasis is now shifting from extraction alone to building resilient mineral value chains, improving ease of doing business and strengthening India's resource security.



The next phase of mining growth will be driven by AI, automation, drones, IoT, digital twins, predictive analytics, remote sensing, autonomous mining equipment, advanced beneficiation technologies and real-time mine management systems. These technologies are improving productivity, worker safety, environmental performance and operational efficiency while supporting sustainable mining practices. Equipment innovation including electric and hydrogen-powered mining vehicles, smart drilling systems, intelligent fleet management and underground mining technologies will play a defining role in modernizing India's mining sector.

Global geopolitical uncertainties, supply-chain disruptions and increasing competition for critical minerals have made resource security a national strategic priority. India must strengthen domestic exploration, develop downstream mineral processing capabilities, secure overseas mineral assets and build resilient supply chains to support manufacturing and the clean energy transition.

Despite these opportunities, the sector continues to face challenges relating to faster exploration, land acquisition, statutory clearances, logistics, technology adoption, skilled workforce availability, ESG compliance, mine safety, environmental stewardship and access to advanced equipment, which require collaborative policy action and industry-led innovation.

In this context, **ASSOCHAM India Mines & Minerals Conclave 2026** will bring together policymakers, regulators, mining companies, equipment manufacturers, technology providers, research institutions, investors, start-ups and global stakeholders to deliberate on policy reforms, critical minerals, resource security, digital mining, equipment innovation, sustainable mining, mineral processing and beneficiation, investment opportunities and future-ready mining ecosystems. The conclave agenda has been curated to encourage actionable dialogue and practical solutions that will accelerate India's mining transformation.



KEY AREAS OF DISCUSSIONS

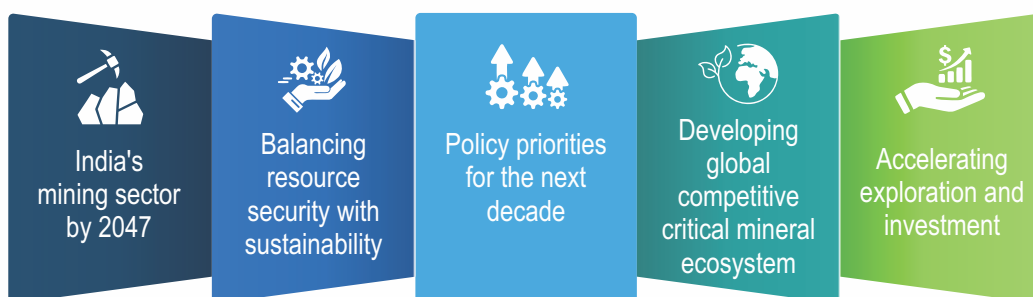


SALIENT FEATURES



LEADERSHIP ROUNDTABLE ON INDIA'S MINERAL FUTURE

Building India's Mineral Economy for Viksit Bharat 2047: The Road Ahead



WHO SHOULD PARTICIPATE

- Coal & Mineral Producers, Consumers and Mining Companies
- Exploration & Mineral Development Companies
- Critical Minerals & Rare Earth Companies
- Mineral Processing, Beneficiation & Refining Companies
- Mining Equipment Suppliers & Equipment Buyers
- Technology Companies & Smart Mining Solution Providers
- Automation, AI, IoT, Drone & Digital Mining Solution Providers
- Power, Fuel & Energy Companies
- EPC Contractors & Engineering Companies
- Investors, Financial Institutions, Banks & Private Equity Firms
- Entrepreneurs, Start-ups & Technology Innovators
- Academicians, Professors, Research Scholars & Technical Experts
- Environmental, Sustainability & ESG Professionals
- Geologists, Mining Engineers and Industry Professionals
- Industry Associations, Chambers & Trade Bodies
- Infrastructure Development Organisations & Public Sector Enterprises
- Government & Private Sector Project Developers

WHO SHOULD EXHIBIT

MINING, EQUIPMENT & MACHINERY

- Mining Equipment, Machinery & Technology Providers
- Mining & Construction Equipment Manufacturers
- Drilling, Blasting & Excavation Solutions
- Material Handling & Conveying Systems
- Pumps, Valves, Gears, Compressors & Industrial Equipment
- Motors, Generators, Engines & Powertrain Solutions
- Tyres, Components, Spare Parts & Maintenance Solutions

MINERAL PROCESSING & BENEFICIATION

- Mineral Processing & Beneficiation Technologies
- Crushing, Screening, Grinding & Separation Technologies
- Mineral Processing Plants & Equipment
- Critical Minerals & Rare Earth Recycling & Processing Solutions
- Mineral-Rich State Governments & Mineral Development Corporations

SMART MINING & DIGITAL TECHNOLOGIES

- AI, Automation & Robotics
- IoT, Sensors & Connected Mining Solutions
- Drones, Remote Sensing & Unmanned Systems
- Mine Planning, Surveying & Geospatial Technologies
- ERP, Mining Software, IT & Digital Mine Management Solutions
- Health, Safety & Security Solutions
- Certificate Providers, Universities & Research Organisations

ENERGY, UTILITIES & SUSTAINABILITY

- Power Generation, Transmission & Distribution Solutions
- Fuel, Lubricants, Greases & Industrial Oils
- Water Treatment, Water Management & Recycling Solutions
- Energy-Efficient & Low-Emission Mining Technologies
- Renewable Energy & Clean Energy Solutions for Mining

AGENDA HIGHLIGHTS

Session I: Transforming India's Mining Ecosystem: Policy, Reforms, Investment & Strategic Mineral Development

- Progressive mining policy and MMDR amendment Act 2026
- Faster approvals, clearances and mine operationalisation
- Auction reforms and Ease of Doing Business
- Investment in exploration, beneficiation and value addition

Session II: Critical Minerals & Energy Transition: Building India's Resilient Critical Mineral Value Chain

- National Critical Mineral Mission and strategic priorities
- Domestic exploration, processing and refining
- Private sector participation and investment
- Recycling and global partnerships for mineral security

Session III: Mining 4.0: Technology for Smart, Safe & Sustainable Mining

- AI-driven smart mining and automation
- Robotics, drones and remote mining operations
- GIS, IoT and predictive analytics
- Digital governance and cybersecurity

Session IV: Next- Generation Mining Equipment: Accelerating Mechanisation, Productivity & Sustainable Mining

- Future-ready equipment and advanced mechanisation
- Underground and deep-mining technologies
- Electric and low-emission mining equipment
- Make in India and sustainable mining solutions

SPONSORSHIP BENEFIT

Benefits	Powered By (Exclusive) ₹15L	Principal Partner ₹12L	Platinum Partner ₹10L	Gold Partner ₹7L	Silver Partner ₹5L	Technology Partner (Exclusive) ₹5L	Associate Partner ₹4L	Lanyard & Badges Partner ₹3L	Delegate Kit Partner ₹3L	Session Partner ₹3L
Branding with Event Title	Yes	✖	✖	✖	✖	✖	✖	✖	✖	✖
Inaugural Session Speaking Opportunity	Yes	Yes	Yes	✖	✖	✖	✖	✖	✖	✖
Presentation Opportunity	Yes	Yes	✖	✖	✖	✖	✖	✖	✖	✖
Panel Session Speaking Opportunity	Yes	Yes	Yes	Yes	Yes	Yes	✖	✖	✖	Yes
Branding on Main Backdrop	Yes	Yes	Yes	Yes	Yes	Yes	Yes	✖	✖	✖
Branding on Website	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Branding in Email Campaigns	Yes	Yes	Yes	Yes	Yes	Yes	Yes	✖	✖	✖
Social Media Promotion	8 Posts	6 Posts	5 Posts	4 Posts	3 Posts	2 Post	2 Post	1 Post	1 Post	1 Post
Corporate Film Screening	5 Min	3 Min	2 Min	2 Min	1 Min	✖	✖	✖	✖	✖
Logo on Delegate Badge	✖	✖	✖	✖	✖	✖	✖	Yes	✖	✖
Logo on Lanyard	✖	✖	✖	✖	✖	✖	✖	Yes	✖	✖
Branding at Registration Desk	Yes	✖	✖	✖	✖	✖	✖	✖	✖	✖
Logo on Delegate Kit	✖	✖	✖	✖	✖	✖	✖	✖	Yes	✖
Dedicated Session Branding	✖	✖	✖	✖	✖	✖	✖	✖	✖	Yes
Company Flyer in Delegate Kit	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Exhibition Space Standard	Yes	Yes	Yes	✖	✖	✖	✖	✖	✖	✖
Complimentary Exhibition Pod	Yes	Yes	Yes	✖	✖	✖	✖	✖	✖	✖
Company Stantees	3	2	2	1	1	1	1	✖	✖	✖
Branding in Post Event Report	Yes	Yes	Yes	Yes	Yes	✖	✖	✖	✖	✖
Complimentary Delegates	10	7	6	5	5	3	3	2	2	2

EXHIBITION PODS OVERVIEW

Total Exhibition Pods are 10 in Numbers and are available at Rs. 50,000/each pod.	
Backdrop (4*8) Feet	The client shall provide the final print-ready design files/artwork. ASSOCHAM will be responsible only for the printing of the material
1 Table with logo printed. 2 Chairs Carpeting Power Socket 2 Spotlights 1 TV	
Delegate Fee ₹4,000 Inclusive of GST	

GLIMPSES OF PREVIOUS CONCLAVES



FOR MORE DETAILS

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