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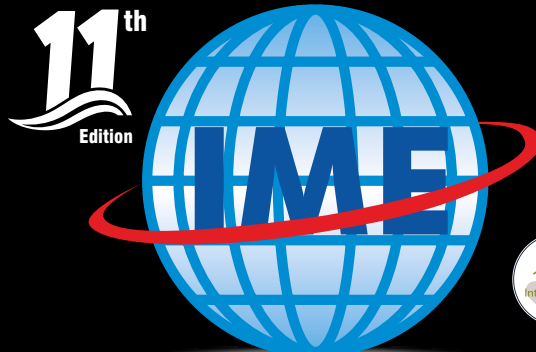
Ministry of Coal | Ministry of Mines
Ministry of Steel | Ministry of Heavy Industries*
Ministry of Micro, Small & Medium Enterprises*
Ministry of Skill Development and Entrepreneurship*
GOVERNMENT OF INDIA



Coal India Limited
(A Maharatna Company)



सेल SAIL
Steel Authority of
India Limited



International Mining, Equipment & Minerals Exhibition

Oct. 30th - Nov. 2nd, 2025 | Kolkata, India

Biswa Bangla Mela Prangan & Science City Ground

Concurrent to 11th Asian Mining Congress

www.miningexpoindia.com

*Requested



**SCAN QR CODE
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Industry Support



aia
All India Association of Industries



Introduction

India is abundantly rich in minerals, and boasts a production of up to 95 minerals which includes four fuel related minerals (e.g., coal), 10 metallic minerals (e.g., iron ore), 23 non-metallic minerals (e.g. limestone), three atomic minerals (e.g. uranium) and 55 minor minerals, which are extracted from a vast network of mines. Moreover, India is self-sufficient or close to self-sufficiency in several key minerals, including bauxite, chromite, limestone, iron ore, sillimanite etc. However, in minerals like manganese, kyanite and Coal, India experiences a deficiency and thus needs to import them to satisfy its demands. To keep the industry globally competitive, India plans to maximize the use of its domestic reserves to meet its requirement for coking coal to reduce iron ore to iron.

While India is indeed well-endowed with minerals, the sector still holds significant untapped potential. The country has ample opportunities for further development as it seeks to explore and harness its yet-unrealized mineral resources.

To accomplish “Atmanirbhar Bharat (Self Reliant India)”, The Government of India is working towards the development of the metals and mining sector by launching key policy initiatives and regulatory interventions in the auction process, levy of duties, and land availability. Though coal remains the major demand driver in mining, India still imports a large quantity of it. The demand for coal is expected to grow steadily till India has adequate alternative renewable energy options. Hence the Government of India has taken the necessary steps to ramp up coal production to over 1 billion tonnes by 2023-24, which is expected to increase the demand for mining equipment to new heights. The private sector has also adopted new technologies, automation, and digitization. However, there is still a considerable scope of improvement.



Indian Mineral Reserves

India is a mineral rich nation with substantial mineral reserves and a long history of mining that dates back to over 6,000 years to the time of Indus Valley Civilization. The minerals (both major and minor) that India is endowed with form a key resource for major industries such as steel, cement and power amongst others. With the quantum of reserves that India has of various minerals and coal, mining sector has a huge role to play in the Indian Economy.

In iron ore, India is amongst the top ten resource rich nations. Indian iron ore reserves are pre-dominantly of Banded Iron Formation (BIF) dating back to the Precambrian age. Our ore reserves comprise of hematite and magnetite of which the former is the most important on account of its higher-grade quality and is the primarily consumed ore type in the Indian steel industry.

India is amongst the top five nations in terms of coal reserves. Indian coal reserves are primarily of bituminous type of non-coking grade characterized by higher ash content.





Current Market Scenario of Mining and Mining Equipment in India

The booming industry of construction for commercial and residential structures would keep the demand for metallic minerals intact. The enormous pace at which infrastructure development is happening in the country reveals multiple opportunities for growth in the mining sector. Additionally, the industry is also benefiting from the expanding notion of energy efficiency in major construction projects.

India possesses a significant degree of self-sufficiency in the production of iron ore. Due to the pandemic the production of Iron Ore decreased by 17% in FY21. However, in FY22 the production has observed a growth of 24% owing to the spur in demand of steel and the focus of Indian Government to boost infrastructure activities.

Aligning with the shifting paradigm of on-time project delivery with quality and with the initiative of the 'Make in India' campaign, there is an augmented demand for modernized and mechanized methods of mining leading to an increase in demand for smart and connected equipment solutions. Equipment manufacturers should implement digitization and adapt to automated and self-operating innovative technologies for competitive and long-term sustainable growth.

GDP Growth Outlook

India is following the path to achieve its target of becoming a US\$ 5 Trillion economy by 2025. The International Monetary Fund (IMF) has revised India's economic forecast for the current year to 6.3% from the earlier 6.1% as per the October 2023 World Economic Outlook (WEO) report. These forecasts highlight India's emergence as a positive factor for global growth. The IMF predictions for China remain at 5.2% for 2023 and 4.0% for next year.

Realizing India's aspirations for further growth, which also requires a substantial investment in infrastructure, will not be possible without due attention to the further development of mining and coal sectors in India. There is no doubt that India figures amongst the nations where the mining sector is a significant contributor towards the national economy.

Over the period of five years, the growth in metallic production was 10% and growth in non-metallic production was 3%. The split up of the production between metallic and non-metallic, minor minerals was 49% and 51% respectively. Indian coal production for the last four years has increased 5.5% by volume and has improved by 7.4% by value indicating a strong revenue potential in the mining operations of India. Around 81% of total mineral reserves in India is coal, which makes it one of the strongest mineral reserves of India.



Contribution of the Mining Sector to the Indian Economy

The importance of mining can be assessed from the fact that for every 1% incremental growth in mining and quarrying sector results in approximately 1.3% incremental growth in industrial production and 0.3% incremental growth in India's GDP. The mining sector's contribution to Indian GVA has improved over the years with a CAGR of 9% over the last 5 years. Also, the mining sector contribution to overall Indian GVA has remained robust at 2%.



Future Outlook

India has the potential to become a global mining equipment manufacturing hub, due to its skilled workforce, low labour costs, and a favourable business environment. The Government's efforts to simplify business processes and provide a supportive environment for manufacturing have helped manufacturers to improve their efficiency, productivity, and competitiveness.

The mining equipment industry would be stable in the near-medium term due to the Government's continuous focus on infrastructure development. The three critical sectors for driving demand are - the transportation infrastructure (roads, rail, airports, ports), urban infrastructure (mass rail transit systems, water supply and sanitation, urban housing), and rural infrastructure (rural roads, irrigation, rural housing).

To boost domestic manufacturing of earth-moving equipment used in mines, Coal India Ltd. has announced phasing out of imports over the period of 5-6 years.

As India offers significant potential as an OEM hub due to lower costs and the availability of skilled labour, new equipment manufacturers are expected to establish a base in India. Companies are now moving towards localization of parts as imports are becoming expensive which is increasing the scope of growth in the sector and allied sectors.

With the private participation and constant effort of the Government for the development of the mining sector significant growth can be achieved in the upcoming years. Though the growth of the metal and mining industry has been historically driven by domestic consumption moving forward both domestic demand and augmentation of exports will be a critical factor in the growth of the industry and its contribution to GDP growth.



Event Overview

11th in the Series - IME 2025 is a leading institutionalized biennial international exhibition of the Mining, Minerals and Machinery industries in India.

High Level 11th Asian Mining Congress with Speakers and Delegates from over 25 Countries, who will visit and interact with Exhibitors.

Concurrent "Buyer Seller Meet" during Exhibition having presentations from Major Industry Players from the Industry.

An Ideal Platform for display and launches of new initiatives, machinery products and technologies, establishing joint ventures, developing and renewing international and regional contacts.

High Level Trade Delegations and Country Level Group Participation expected from Australia, China, Czech Republic, Germany, Iran, Poland, Russia, UK and USA.

Large participation of leading Mining Equipment & Machinery Manufacturers expected from Asia, Africa, America and Europe.

Participation of Minerals Rich India States and PSU's, Large Corporates and, Small & Medium Organisations.



Concurrent 11th AMC

The 11th Asian Mining Congress (AMC) will be organised by The Mining, Geological & Metallurgical Institute of India (MGMI).

The Congress will provide a forum to promote and advance techno-scientific cooperation towards national and international progress in the areas of mineral production, in addition to the development of new opportunities of sustainable business that will benefit both Asian and global communities.

The Congress aims at global participation of practicing engineers, managers, planners, policy makers, equipment manufacturers, technology consultants, engineering companies, regulators, scientists, academicians and other mining professionals to interact on various issues of the mining, mineral & allied industries. All major mineral producing countries are expected to present country status papers.

Eminent Speakers from India and abroad will debate, deliberate and exchange views on the key issues. Over 600 delegates are expected to participate from over 20 countries.

Concurrent Buyer Seller Meet

Interactive sessions with coal and allied sector companies, technologies & equipment suppliers and service providers - Buyer Seller Meet will be organized at the exhibition venue. During all the previous editions, it was a great value addition to the event. It is also planned to be held during the 11th IME 2025, with much bigger participation. The Presentation will be made by major players of coal and other mineral sectors, in India.

Co-Located Show

A Part of IME 2025

ISME

International Steel & Metallurgy Exhibition

Oct. 30th - Nov. 2nd, 2025

Science City Ground, Kolkata, India



Exhibiting Profile

- Coal Producers
- Coal Beneficiation & Mineral Dressing Equipments
- Mining and Construction Machinery Manufacturers
- Pumps, Gears, Valves and Compressors
- Power Generation and Transmission
- Material Handling, Logistics and Communication
- Tyres Manufacturers
- Mineral Processing Plants and Equipments
- Lubricants, Greases and Oils
- Automation and Instrumentation
- Diesel Engines & Electrical Engines
- Motors and Generators
- Weighing and Monitoring Solutions
- Mineral Rich State Governments
- Robotics, AI & Unmanned Systems
- Other Minerals and Metals Producers
- Water Treatment Solutions
- Chemicals and Explosives
- Health, Safety & Security
- Components and Spare Parts
- Cement Manufacturers
- IT in Mine Planning & Surveying
- R&D Institutions, Consultants
- Importers and Exporters

Visitors Profile

- Coal Consumers / Producers
- Mining, Logistics, Shipping and Freight Companies
- Policy Makers
- Central and State Government's Senior Officials
- Equipment Buyers & Suppliers
- Fuel Suppliers
- Project Developers
- Entrepreneurs
- Investors, MNC's, Industrialist and Traders
- Importers and Exporters
- Engineers and Professional
- Trade Delegations
- Research Scholars
- Bankers and Financial Institutions
- Legal and Management Consultants
- Chief Executives / Decision Makers
- Consultants
- R&D Professionals
- Academicians
- Foreign Missions
- Industry Associations
- Infrastructure Development Organizations
- IT Companies and Solutions Providers

Participating Options

- **Built-Up Stall** (in Air Conditioned Halls)
Includes: Octonorm Wall Panels, Synthetic Carpet, Fascia in English, 1 Spotlight per 3 sqm., One 5 amp socket per 12 sqm., 1 Counter, 3 Chairs, 1 Glass Top Round Table, Basic Single Phase Electricity for stand lighting and basic daily usages.
- **Bare Space** (in Air Conditioned Halls)
Electricity Load to be ordered and Paid Extra
- **Outdoor Open Area**
(recommended for Heavy Machinery Display)
Electricity Load to be ordered and Paid Extra
- **Sponsorship Packages (including Stall)**
Please refer to Sponsorship Brochure for the same

Post Show Report

The 10th edition of “IME - International Mining, Equipment & Mineral Exhibition” (concurrent with 10th Asian Mining Congress), organised by TAFCON alongwith MGMI, during November 6-9, 2023, was a grand success, as informed by VVIPs, Delegates, Exhibitors and Visitors.

It aimed to upgrade the future of mining and allied industries in India. The institutionalised event has been envisaged as a catalyst for the development of Mining, Mineral and allied sectors in India. The prestigious biennial international event of the sector “IME”, is India’s Largest Mining Exhibition. The event once again, proved to be an ideal platform for the global mining, mineral & metal producers, decision makers, bureaucrats, investors, industry leaders and other key stakeholders of the industry to congregate, display products, exchange technologies, new initiatives, negotiate for mutual business development and forge meaningful partnerships.

The event was inaugurated by “Chief Guest” Mr. Amrit Lal Meena, IAS, Secretary, Ministry of Coal, Government of India in the presence of ‘Guest of Honours’ Ms. Rowan Ainsworth, Consul General, Australian Consulate General, Kolkata; the other eminent dignitaries present on the occasion were President MGMI Dr. B. Veera Reddy, Director (Technical), Coal India Ltd., Mr. P.M. Prasad, CMD, Coal India Ltd., Mr. Bhola Singh, CMD, Northern Coalfields Ltd., Mr. Prasanna Kumar Motupalli, CMD, NLC India Ltd., Mr. Rajesh Nath, MD, VDMA.

High level Trade Delegations and Country Level Group Participation from Germany, Australia, Czech Republic, Poland and many other countries were a part of this important event. The Exhibition was participated by more than 446 exhibitors from Mining, Equipment, Mineral, Metals and other allied sectors for displaying their equipment, products, technologies, innovative applications and research & development along with large participation from mineral rich states of India such as Gujarat, Jharkhand, West Bengal, etc.

Concurrently, “Buyer Seller Meet” was organized on the second day of the event, which witnessed presentations from key stakeholders. It received an enthusiastic response from India and overseas.

Concurrent to “IME 2023”, international exhibitions on relevant subjects namely Steel & Metallurgy and Alternate Energy were also organised by TAFCON, which opened up new business opportunities to the participants in the relevant sectors.



Aerial View of Last Edition

Facts & Figures of Last Edition

446

Exhibitors

25,430

Footfalls

20

Countries

600

Delegates

60

Technical Papers

42,000 sqm.

Exhibition Area

Germany - Partner Country

Australia - Focus Country

Gujarat - Partner State

Jharkhand - Focus State

Participants of Last Edition

- ACS International India Pvt. Ltd.
- Aditya Technologies
- Advantech India
- Aereo
- African Mining Market
- AG Conveyor Parts Pvt. Ltd.
- Aggcon Equipments International Pvt. Ltd.
- AjnaLens by Dimension NXG Pvt. Ltd.
- AL-Ameen Enterprises
- All India Association of Industries
- Allied Mining Company
- Alpha Trading Co.
- AMC Services & Engineers Pvt. Ltd.
- Andritz Separation and Pump Technologies India Pvt. Ltd.
- Applied Engineering Services
- Aqua Machineries Pvt. Ltd.
- Aquatech Pumping Solutions
- Arcadis IBI Group
- ARICO Instruments
- Arm & Hammer Forgings Pvt. Ltd.
- Arul Polymers Pvt. Ltd.
- Austmine Ltd.
- Australian Consulate General Kolkata
- Australian Trade and Investment Commission
- Automation Controls
- Balkrishna Industries Ltd.
- Bardia Trading Company
- Baumer India Pvt. Ltd.
- Bearing Business Co.
- BeckhoffAutomation Pvt. Ltd.
- Beijing Screen Technology Co., Ltd.
- BEML Ltd.
- Beumer India Pvt. Ltd.
- Bharat Coking Coal Ltd.
- Bradken
- Bray Controls India Pvt. Ltd.
- Brother International India Pvt. Ltd.
- Bruhat Logistics Pvt. Ltd.
- Building & Construction Update (Buildcon Media)
- Carborundum Universal Ltd.
- Caterpillar India Engineering Solutions Pvt. Ltd.
- CBS Technologies Pvt. Ltd.
- CDT-Czech Extraction and Mining Technology Association
- Cenlub Industries Ltd.
- Central Coalfields Ltd.
- Central Institute of Mining and Fuel Research
- Central Mine Planning & Design Institute Ltd.
- Cflo
- Chanderpur Works Pvt. Ltd.
- Chhaged Steel & Alloys Pvt. Ltd.
- CIA World (Epic Media Pvt. Ltd.)
- Coal Consumers' Association of India
- Coal Gasifiers Association of India
- Coal India Ltd.
- Coal Producers Association
- CoalShastra
- Cognecto Pvt. Ltd.
- Compensus Sp. z o.o.
- Complete Instrumentation Solutions Pvt. Ltd.
- Consol Geo Technologies Pvt. Ltd.
- Construction Mirror
- Construction Times / Equipment Times
- Continental Conveyors Pvt. Ltd.
- Control Systems & Solutions
- Convero Solutions
- Coresonant Systems Pvt. Ltd.
- Cosmo World
- CRC India Manufacturing and Distributors Pvt. Ltd.
- CT Today (Karan Communications)
- CTC Impex India Pvt. Ltd.
- CUSMAT Technologies Pvt. Ltd.
- Dandong Dongfang Measurement & Control Tech. Co., Ltd.
- Daniels GT India Pvt. Ltd.
- Darling Pumps Pvt. Ltd.
- DCS Techno Services Pvt. Ltd.
- Decora Auto Forge Pvt. Ltd.
- Deepak Fertilisers and Petrochemicals Corporation Ltd.
- Department of Mines and Geology, Govt. of Jharkhand
- Derrick Solutions India Pvt. Ltd.
- Deswik
- DFME "Damel" S.A.
- Digital Weighing Systems Pvt. Ltd.
- Dinamic Oil India Pvt. Ltd.
- DMT Consulting Pvt. Ltd.
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- Dulevo India Pvt. Ltd.
- Dy Mark (Aust.) Pty. Ltd.
- Earthmoving Unlimited
- Earthmoving UnLtd.
- Eastern Coalfields Ltd.
- Eastern Weldmesh Pvt. Ltd.
- Eastman Crusher Company Pvt. Ltd.
- Electro Zavod (India) Pvt. Ltd.
- Electropneumatics and Hydraulics (I) Pvt. Ltd.
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- Elektromag Devices Pvt. Ltd.
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- Emesent Pty. Ltd.
- EMG Automation India Pvt. Ltd.
- Endurance Wear Solutions LLP
- Enelex spol. s.r.o.
- Entvent Tools & Services
- EPC World Media Pvt. Ltd.
- EPLAN Software & Services Pvt. Ltd.
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- Exploration Drill Rigs Pty. Ltd.
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- Falcon Screens
- Ferrit s.r.o.
- First Mining DRC-Zambia
- Fracwell Miners Pvt. Ltd.
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- Geovale Services Pvt. Ltd.
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- Golden Precision Products Pvt. Ltd.
- Goodwin Pumps India Pvt. Ltd.

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- IWENT sp. z o. o.
- Jacon Equipment
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- Newton Weighing System Pvt. Ltd.
- NLC India Ltd.
- NMDC Ltd.
- NMTG Mechtrans Techniques Pvt. Ltd.
- Northern Coalfields Ltd.
- NTPC Ltd. (Coal Mining Hq, Ranchi)
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- Oli Vibrators India Pvt. Ltd.
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- Ore & Metals
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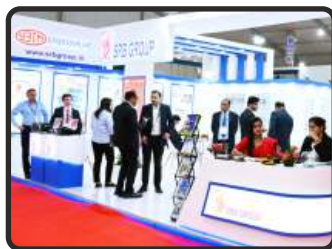
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- Prime Precisions
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- Ringspann Power Transmission India Pvt. Ltd.
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- Saksham Casting
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- SCT Operations Pty Ltd
- Selfservit Solutions Pvt. Ltd.
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- SSPB Ltd.
- Starrag India Pvt. Ltd.
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- Sundaram Industries Pvt. Ltd.
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- Technovision Design & System Pvt. Ltd.
- TerreArmee India (Reinforced Earth India Pvt. Ltd.)
- TEXMiN, IIT(ISM) Dhanbad
- TH COMPANY
- The Bisra Stone Lime Company Ltd.
- The West Bengal Power Development Corporation Ltd.
- Thejo Engineering Ltd.
- Thermo Fisher Scientific India Pvt. Ltd.
- Thyssenkrupp Industries India Pvt. Ltd.
- Tide Water Oil Co. (India) Ltd.
- Top Gear Transmissions
- Trade and Investment Queensland (TIQ) Govt. of Queensland, Australia
- Trakblaze Pty. Ltd.
- Transmin
- Tribotech
- Tritorc Equipments Pvt. Ltd.
- UEDA India Pvt. Ltd.
- Unitech Project
- Universal Electricals and Electronics
- Universal MEP Projects & Engineering Services Ltd.
- V M Salgaocar and Brother Pvt. Ltd.
- Vasthi Instruments Pvt. Ltd.
- Vats Filtration Technologies Pvt. Ltd.
- VDMA India Services Pvt. Ltd.
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Few Glimpses of Last Edition



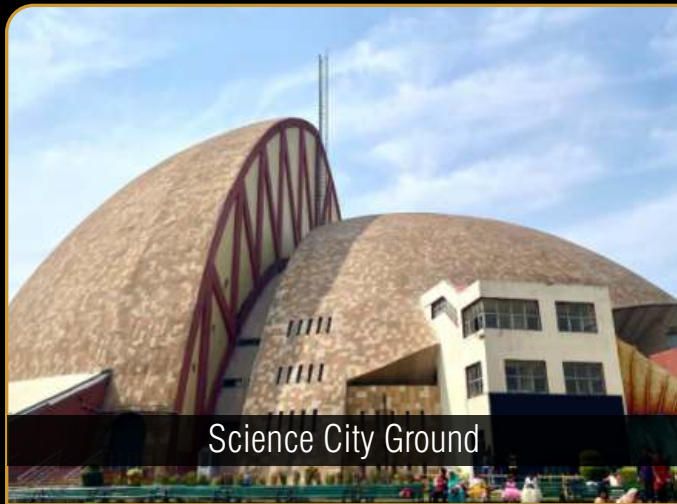
Few Glimpses of Last Edition



Few Glimpses of Last Edition



Exhibition Venues



Kolkata - The City of Joy

Kolkata "The City of Joy" is the capital of the Indian State of West Bengal. It is also the commercial capital of East India, located on the east bank of the Hooghly River. The 'City of Joy' earned its nickname because of its unfettered enthusiasm for its culture, traditions, literature, history, food and more. The city has something for everyone from art and literature, to sports, food, shopping, history, architecture, religion, spiritualism and even politics. Kolkata is the perfect amalgamation of old-world charm and modern Experience. Every nook and corner of this city is filled with stories that are bound to mesmerise and charm you. There is more to Kolkata than one can ever imagine. The entire city of Kolkata is covered with the various means of transport, which simply means that you will not face any issues in commuting in this city.

About Organisers



Tafcon Projects India Pvt. Ltd. (TAFCON)

TAFCON is a professionally managed company with over six decades of experience and expertise in organising International Trade Fairs and Conferences in India and overseas, on various subjects namely Mining; Minerals; Metals; Materials; Defence; Heat Treatment; Foundry; Manufacturing; Surface Engineering, Paints & Coating; Packaging; Printing; Environment; Paper; Beauty; Lifestyle; Tot Teen & Mom; Education; Medical & Healthcare; Poultry, Dairy & Food Technology; Travel & Tourism; etc.



The Mining, Geological & Metallurgical Institute of India (MGMI)

MGMI, the oldest institute of its kind in Asia has been promoting the cause of the mineral industry since its inception on 16 January 1906. It has been on the forefront of professional societies in mining and geosciences around the world. MGMI has always provided a forum for sharing experiences and learning of the latest in best practices and technology. The Institute presently has more 3,000 members serving the mining, minerals and metallurgical industry and diversified its valued added activities in various fields. The institute is having its headquarter and one of its branch in Kolkata and 18 more branches throughout the country.

Contact Us

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