

Organised by



presents...

# INTERNATIONAL CONFERENCE ON IRON ORE

19<sup>th</sup> MAY 2026 | Park Regis, Goa, India **2.0**



300+  
Delegates



8 Hrs Learning  
Sessions



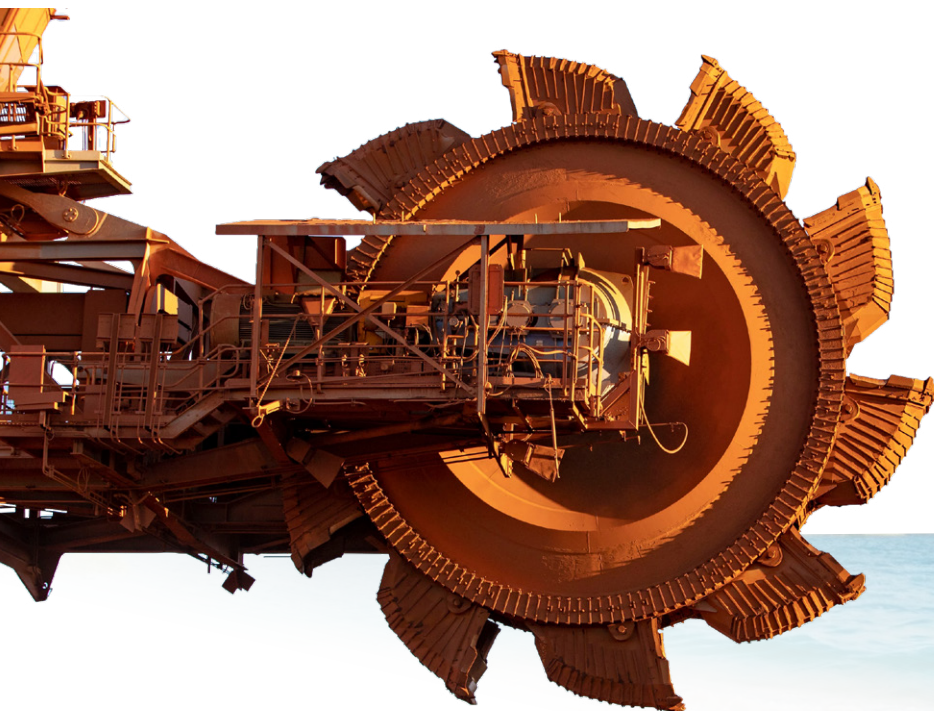
20+ Expert  
Speakers



High-Level  
Networking

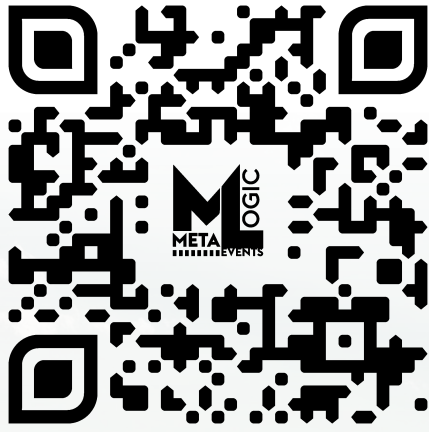


20+ Exhibitor  
Stalls



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Now**



## **THE INTERNATIONAL IRON ORE CONFERENCE SCHEDULED FOR 19 MAY 2026 IN GOA**

comes at an important time for the Indian mining industry as iron ore mining activities in Goa move towards revival after years of regulatory and operational challenges. Historically, Goa has been a key hub for India's iron ore exports, and the gradual restart of mining is expected to revive regional economic activity, employment, and global trade participation.

Hosting the conference in Goa provides a timely platform for industry leaders, policymakers, miners, steel producers, technology providers, and logistics experts to discuss the future of the iron ore sector in India and globally.

The conference will examine the policy landscape surrounding the revival of Goa mining, focusing on regulatory developments, economic implications, and the pathway toward responsible and sustainable mining practices. Discussions will also highlight advances in dry iron ore beneficiation technologies and sustainable waste management, which are increasingly important for processing low-grade ores and improving resource efficiency.

In addition, sessions will explore technology adoption in mining, including automation, smart mining systems, AI-driven mine planning, and digital connectivity for remote mining operations.

The event will also review iron ore and pellet market trends, global trade dynamics, and the growing role of pellets in the steel industry, while addressing logistics and infrastructure improvements such as ports, railways, slurry pipelines, inland waterways, and shipping for efficient ore movement.



## **CONFERENCE OBJECTIVE**

- Discuss the revival of iron ore mining in Goa and the evolving policy landscape.
- Explore advances in beneficiation technologies and sustainable mining practices.
- Highlight digital transformation and automation in modern mining operations.
- Analyze iron ore and pellet market trends, demand outlook, and global trade.
- Address logistics and infrastructure solutions for efficient iron ore movement.

# EXHIBITION FOCUS



- Iron Ore Mining & Beneficiation Technologies
- Mineral Processing & Pelletization Solutions
- Digital Mining, Automation & AI Systems
- Mining Equipment & Engineering Services
- Logistics Solutions – Ports, Railways, Slurry Pipelines & Shipping
- Environmental Management & Sustainable Mining Technologies

## VALUE PROPOSITION FOR PARTICIPANTS



### Market Insights

Understand iron ore and pellet demand trends, price outlook, and global trade dynamics.



### Policy Updates

Gain clarity on regulations and policies shaping the revival of Goa mining.



### Technology & Innovation

Explore advancements in beneficiation, smart mining, automation, and sustainable practices.



### Logistics & Infrastructure

Learn about efficient ore movement through ports, railways, slurry pipelines, and waterways.



### Networking & Exhibition

Connect with industry leaders and discover the latest mining technologies and solutions.



### Drones & Ai

Drones equipped with advanced sensors conduct aerial surveys for mapping terrain and monitoring stockpiles, enhancing operational safety and efficiency.



### Slurry Pipeline

These pipelines efficiently transport ore concentrates over long distances, bypassing congested roads and minimizing carbon emissions, thus streamlining the supply chain and bolstering competitiveness.





# WHO SHOULD ATTEND ?



Iron Ore Mining Companies & Mine Developers

Steel Producers & Pellet Manufacturers

Mining Technology, Equipment & Automation Providers

Mineral Processing & Beneficiation Companies

Research Institutions & Industry Associations

Logistics & Infrastructure Providers (Ports, Railways, Shipping, Slurry Pipelines)

Financial Institutions & Investors

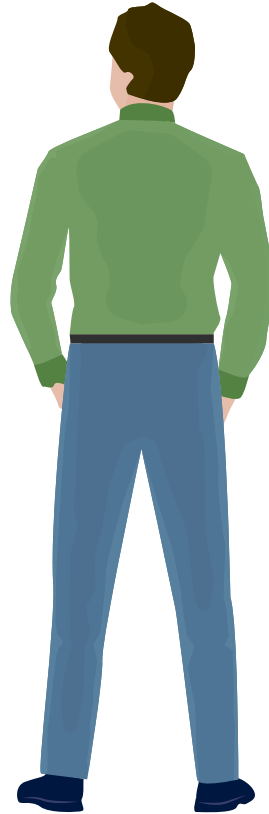
Market Analysts, Consultants & Industry Experts

Commodity Traders, Exporters & Importers

Port Authorities & Infrastructure Developers

Regulatory Bodies & Mining Departments

Policy Makers & Government Authorities



## WHY METALOGIC EVENTS?

### ■ Strong Industry Reach

Deep-rooted presence in India's steel ecosystem with direct access to CXOs, plant heads, and key decision-makers.

### ■ High-Quality Audience

Curated participation of serious buyers, technical leaders, and project owners, ensuring strong business ROI.

### ■ Trusted Platform

A proven track record of delivering high-impact, world-class steel conferences and exhibitions.

### ■ Powerful Market Entry Gateway

An ideal platform for global technology companies to enter, expand, and strengthen their presence in the Indian market.





# ABOUT THE ORGANISER

## Our Mission

METALOGIC PMS is proud to be the industry's early morning news provider for over 4 years, covering areas such as steel, mining, automobile, cement, and infrastructure.

It also offers daily updates on commodity base prices and congestion reports at major Indian ports.

## Our Speakers

We handpick each of our speakers for their expertise and innovative ideas, ensuring that our guests are exposed to the latest trends and thought-provoking insights.



# WeCreate TheBest



## Our History

Founded in 2017, Metalogic PMS has since become a premier event in the industry, attracting top professionals and thought leaders from around the world.

With over 9 years of experience in organizing steel industry-related events and disseminating information through various media, METALOGIC's experienced team is set to propel this standalone venture for the success of the Indian iron and steel industry.





# CONFERENCE PARTICIPATION



**09:00 am - 09:45 am** | **Delegate Registrations & Networking Session**

**09:45 am - 11:00 am** | **Conference Inaugural Session**

**Welcome Note**

**Industry Note**

**Chief Guest**

**Discussion Points-**

- » Policy direction for India's iron ore mining sector and regulatory reforms
- » Goa mining revival and its role in strengthening domestic supply
- » Mine auction regime and its impact on production and investment
- » Balancing iron ore exports and imports amid rising steel capacity
- » Policy support for mineral beneficiation and value addition
- » Infrastructure and logistics reforms to support ore evacuation
- » Ensuring sustainable and responsible mining practices in India

**11:00 am - 11:45 am** | **Session 1**

**Revival of Goa Mining – Policy Landscape & Sustainable Restart  
(Presentations)**

**Discussion Points-**

- » Current status of mining revival in Goa
- » Regulatory framework and policy expectations from central and state governments
- » Balancing economic revival, environmental protection, and community concerns
- » Impact of mining restart on local livelihoods and regional economy
- » Building a sustainable mining framework for the future



11:45 am - 12:00 pm | Sponsored Presentation 1

12:00 pm - 12:45 pm | Session 2

### Advances in DRY Iron Ore Beneficiation Dry and Sustainable Waste Management (*Presentations*)

#### Discussion Points-

- » **Dry beneficiation technologies** – sensor-based sorting, air classifiers, and magnetic separation enabling processing of low-grade ores while reducing water usage.
- » **Beneficiation of low-grade and complex ores** – technologies helping miners upgrade declining ore grades and maximise resource utilization.
- » **Integration with pelletisation and DRI requirements** – producing consistent feed quality to support pellet plants and sponge iron production.
- » **Sustainable tailings and waste management** – dry stacking, tailings reprocessing, and safer storage practices to minimize environmental risks.
- » **Efficient water, land, and energy management** – recycling process water, reducing energy consumption, and improving overall sustainability in beneficiation plants.

12:45 pm - 01:00 pm | Sponsored Presentation 2

01:00 pm - 02:00 pm | Lunch Break & Networking Session



02:00 pm - 03:00 pm | Session 3

### Technology, Digital Infrastructure & Connectivity in Iron Ore Mining (Presentations)

#### Discussion Points-

- » **Smart mining and automation** – adoption of autonomous equipment, IoT sensors, and real-time monitoring systems to enhance productivity and operational efficiency.
- » **AI-driven mine planning and ore grade control** – using data analytics, machine learning, and digital modelling to optimize extraction, reduce waste, and improve resource management.
- » **Reliable communication in remote mining areas** – satellite connectivity, private 5G/LTE networks, and integrated communication systems enabling seamless coordination between mine sites, control centres, and logistics networks.
- » **Cybersecurity and data protection in digital mining operations** – safeguarding operational data, production systems, and critical infrastructure as mines become increasingly digitized.

03:00 pm - 03:15 pm | Sponsored Presentation 3

03:15 pm - 04:00 pm | Session 4

### Iron Ore & Pellet Markets – Consumption, Price Trends and Global Trade Dynamics (Presentations)

#### Discussion Points-

- » **Balancing iron ore trade** – rising imports of high-grade ore alongside exports of low-grade material as steel capacity expands.
- » **Global iron ore market outlook** – supply developments from major producers and price movements influenced by China's demand and emerging supply from new mining regions.
- » Impact of international steel and raw material prices on domestic iron ore and pellet markets.
- » Export opportunities for Indian pellets and competitiveness in the seaborne market
- » **Pellets in the DRI and green steel ecosystem** – growing demand from the sponge iron sector and potential role in low-carbon steelmaking.



04:00 pm - 05:00 pm | Session 5

## Strengthening Logistics & Infrastructure for Iron Ore Movement – Ports, Rail, Slurry Pipelines and Inland Waterways (*Presentations*)

### Discussion Points-

- » **India's evolving iron ore logistics landscape** – rising steel capacity driving higher movement of iron ore, pellets, and raw materials across domestic and export markets.
- » **Railway connectivity and freight corridors** – improving rail evacuation from mining clusters, dedicated freight corridors, rake availability, and reducing high rail freight costs.
- » **Slurry pipelines as a cost-efficient transport solution** – challenges around land acquisition, right of way, and regulatory approvals for developing slurry pipeline networks.
- » **Inland waterways and barge transportation** – growing role of river systems and coastal shipping in reducing logistics costs and decongesting road and rail routes.
- » **Port modernization and mechanized handling** – development of deeper berths, automated loading systems, and improved port infrastructure to support bulk cargo movement.
- » **Shipping dynamics in the iron ore trade** – freight rates, vessel availability, and competitiveness of Indian exports in global markets.





# CONFERENCE PARTICIPATION



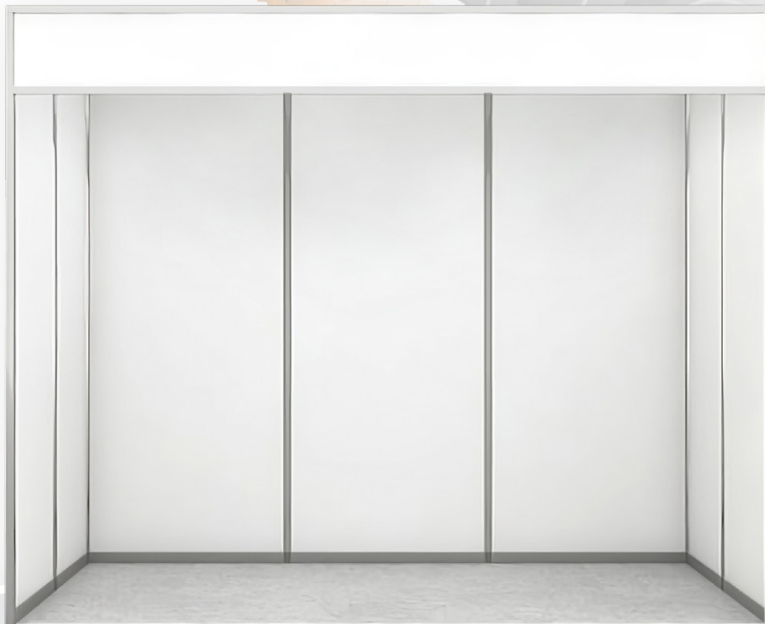
<b>TITLE SPONSOR</b> <b>20 LAKH</b>	<b>POWERED BY</b> <b>10 LAKH</b>	<b>CO - POWERED BY</b> <b>10 LAKH</b>	<b>DINNER SPONSOR</b> <b>10 LAKH</b>	<b>LUNCH SPONSOR</b> <b>8 LAKH</b>
<b>GOLD SPONSOR</b> <b>8 LAKH</b>	<b>BADGE SPONSOR</b> <b>5 LAKH</b>	<b>DELEGATE KIT SPONSOR</b> <b>5 LAKH</b>	<b>SILVER SPONSOR</b> <b>6 LAKH</b>	<b>LANYARD SPONSOR</b> <b>5 LAKH</b>
<b>BRONZE SPONSOR</b> <b>4 LAKH</b>	<b>CO SPONSOR</b> <b>2 LAKH</b>	<b>Delegate Fee: INR 10,000/-</b> Per Person		

● Please note: **18% GST** applicable on all base tariffs.

● You can make the payment by NEFT/RTGS or Payment Gateway.



## EXHIBITION STALL



**2x3 Sq Mtr**  
**Octonorm Stall**

*Includes:*

- 2 Delegate Passes
- 2 Chairs | 1 Table
- 3 Spot Lights | Facia
- 2 Socket Pin

Book Your Stall Now At:

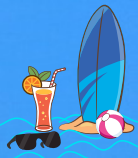
**INR 1,00,000/-** +18% GST



## ABOUT THE VENUE



Click on map for location



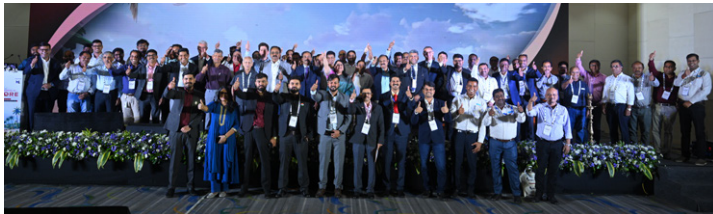
## ABOUT THE CITY

Goa! The very name conjures up images of sun-kissed beaches, swaying palm trees, and a laid-back vibe that is as contagious as a beachside melody. Let's dive into this coastal paradise and explore its magic.





# CONFERENCE RECAP



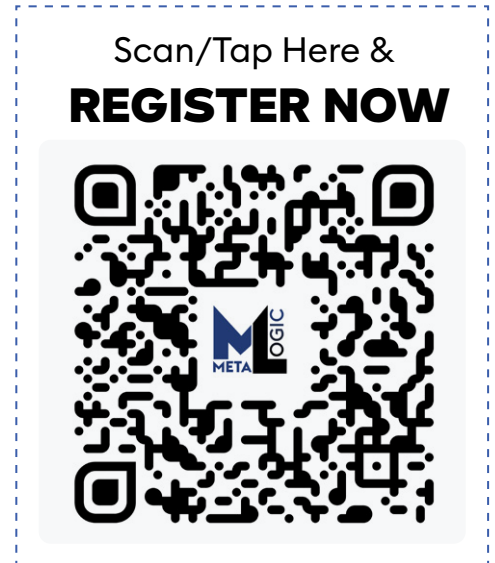
20  
24

WATCH  
RECAP ON  
YOUTUBE



No.	Tariff in INR	Tariff in USD	Please Tick (✓) On Your Choice
1	10,000	400	
2	20,000	800	
3	30,000	1200	
4	40,000	1600	

**Please Note:** GST additional on the above tariffs.  
The above tariff is non-negotiable.



Bank Details for Delegate Registration (RTGS/NEFT, Cheque or DD)	
Account Transfer	ICICI BANK
Account Type	Current
RTGS/NEFT IFS Code	ICIC0000815
Account Name	Metalogic Projects Management Services Pvt. Ltd.
Account Number	081505001100
Bank Address	Sector 110, Branch A-3/13, Sector 110, Noida - 201301, Uttar Pradesh

**GENERAL TERMS & CONDITIONS**

- » 18% Gst Applicable On The Above Tariff.
- » The Delegate Fee Is Non-Negotiable.
- » The Delegate Fee Is Non-Refundable. The Name Of The Delegate Can Be Replaced By The Alternate Delegate Assigned By The Company.
- » The Payment To Be Made 100% Advance Through The Payment Gateway/Neft/ Cheque/Imps/Rtgs Or Paytm/Google Pay.

# Contact



## Hotel & Logistics Coordination

**Rahul Mishra**  
70650 44004  
rahul@metalogicpms.com

## Partnerships

**Akriti Shukla**  
8587872852  
akriti@metalogicpms.com

## Contact:

### Sponsorship & Delegate Registrations

**Yasmeen Akhtar Khan**  
97170 97893  
yasmeen@metalogicpms.com

**Rahul Mishra**  
70650 44004  
rahul@metalogicpms.com

**Neha Singh**  
8587872832  
Neha@metalogicpms.com

## Contact: Creative & Stall Coordination

**Shiv S Mani Tripathi**  
94557 26722  
creative@metalogicpms.com

**Vibhor Pandey**  
96851 66314  
creative@metalogicpms.com

