



**MINERALS  
METALS  
METALLURGY  
MATERIALS**

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13<sup>th</sup> International Exhibition and Conference on  
Minerals, Metals, Metallurgy & Materials

Co-Sponsored by



इस्पात मंत्रालय  
MINISTRY OF  
STEEL



खान मंत्रालय  
खन पदमंडल  
Ministry of Mines  
Government of India



कोयला मंत्रालय  
Ministry of Coal



Ministry of Environment, Forest and Climate Change  
Government of India



Ministry of Electronics and Information Technology  
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NITI Aayog



वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद  
Council of Scientific and Industrial Research



Ministry of External Affairs  
Government Of India



ECONOMIC  
DIPLOMACY  
DIVISION

\*confirmation awaited

**25 26 27 AUGUST 2022**  
PRAGATI MAIDAN, NEW DELHI, INDIA

International Conference on  
Resource Efficiency and Circular  
Economy in Mineral & Metal  
Sectors in India

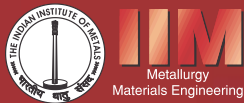
Organised by: IIM-Delhi Chapter

Open Seminar on  
New Technology & Innovation  
for Metal Working & Processing

Organiser



Joint Organiser



Supported By



Co-located Shows





## ABOUT INDUSTRY

India is the world's second-largest producer of crude steel and has produced 120 million tonne (MT) of crude steel during financial year ended March 31, 2022, the output was about 18 per cent higher compared to the country's production in the preceding fiscal year which was 102 MT steel in 2020-21.

The growth in the Indian steel sector has been driven by the domestic availability of raw materials such as iron ore and cost-effective labour. Consequently, the steel sector has been a major contributor to India's manufacturing output.

Government of India is aiming to scale the Steel production upto 300 Million Tons and increase the per capita steel consumption upto 160 kgs by 2030-31 as per National Steel Policy. The liberalization of industrial policy and other initiatives taken by the Government have given a definite impetus for entry, participation and growth of the private sector in the steel industry.

Indian Steel Industry is witnessing consolidation of players which will presents an opportunity for global players to enter the Indian Market, while the existing units are being modernized/expanded, a large number of new steel plants have also come up in different parts of the country based on modern, cost effective, state-of-the-art technologies

Huge scope for growth is offered by India's comparatively low per capita steel consumption and the expected rise in consumption due to increased infrastructure construction and the thriving automobile and railways sectors.

## ABOUT MMMM

**MMMM** is, by far, the largest and the most prestigious event on Minerals, Metals, Metallurgy & Materials with presence of a large number of leading companies of Mining, Metals and Materials industries. The event has always received worldwide appreciation from all over the industry and proved to be the best international business platform in India. The event is being organised by **Hyve India Private Limited** (Formerly known as International Trade and Exhibitions India Pvt Ltd), the Indian subsidiary of **Hyve Group PLC (UK)**.

### MMMM 2022- A Sneak Preview

- Co- Sponsored by all relevant Ministries, trade associations of Metal and allied industries
- Presence of **400+ Leading Exhibitors from 15+ countries**
- International Conference on "Resource Efficiency and Circular Economy in Mineral & Metal Sectors in India" by IIM-Delhi Chapter
- Concurrent Global Networking Meet of World Metal Forum (WMF)
- International Business Networking Program (IBNP).
- Open Seminar on **"New Technology & Innovation for Metals & Metallurgy"**
- Exclusive Industry Excellence Awards.
- Investor Meet by International Chambers of Commerce.
- Various New Launches by Exhibitors.
- International Trade Delegations from 7+ Countries.

**A complete conclave of Policy Makers, CEOs, and Industry experts, Scientists, Academia and Engineers associated with Minerals, Metals, Metallurgical and Allied Industries**



# PROFILE

## EXHIBITOR PROFILE

### Metal Manufacturers and Suppliers

- Aluminium
- Copper
- Pipes and Tubes
- Steel and Steel Structures
- Stainless Steel
- Zinc
- Wire
- Lead

### Minerals

- Mineral Development Corporations
- Minerals Exploration Technology
- State Governments
- Handling & Processing
- Transportation and Logistics

### Machinery & Technology for Minerals Mining & Processing

- Communication Systems & Technology
- Conveyor Belting & Components
- Drilling and Crushing
- Earth Moving Equipment and accessories
- Environment & Geology and Mining Related Services
- Fans and Dust Collectors
- Locomotives, Lubricants & Greases
- Mines Safety Equipment
- Process Control Systems
- Rock Drilling Equipment

### Metallurgical Equipment & Technology

- Foundry Machinery & Technology
- Welding Equipment & Technology
- Rolling Mill Equipments

### Machinery & Technology for Steel & Metal Manufacturing

- Automation & Instrumentation
- Energy Conservation
- Engineering and Design
- Environment Protection
- Filtration & Separation
- Induction Furnace and Heat Treatment
- Nano-Technologies
- Pelletisation
- Project Management & Consultation

- Pumps & Valves
- Quality Control
- Refractories
- Safety Equipment & Technology
- Scientific Research & Development
- Scrap Collecting and Recycling
- Sheet Metal, Tubes, Sections (ferrous and nonferrous)
- Sintering
- Smelting and Refining
- Software Technology

### Metal Working Machinery & Technology

- Bearing & Shafts
- Cutting, Shaping, Bending & Welding
- Extrusion
- Finished Products, Components, Assemblies
- Flexible Sheet Metal Working
- Forging, Casting equipment and Accessories
- Forming
- Foundry Engineering
- Furnace and Heat Treatment
- Gears, Motors & Compressors
- Joining, Fastening
- Lapping
- Laser Cladding
- Lubricants
- Machine Tools and Dies
- Polishing
- Spray Painting Systems
- Surface Treatment & Corrosion Technology
- Tube / Section Processing
- Vibrator De-burring Machines & Consumables

### Material Handling Solutions

- Cranes & Lifting Equipment
- Hoists & Aerial Work Platform
- Industrial Trucks, Forklifts & Accessories
- Innovative Logistics Solutions
- Loading & Unloading Equipment
- Robotic Systems & Automation
- Warehouse Technology & Systems



## VISITOR PROFILE

### Buying and Sourcing Mineral Processing

- Mineral Development Corporations
- Mineral Processing Units
- Public Sector Enterprises
- MSMEs and Private Companies
- State Government Departments & Agencies
- Contractors
- Scientific Research & Development Institutions

### Steel and Metal Manufacturers

- Metal Producing Companies
- Alloy Manufacturers
- Material Testing Agencies
- Ferrous and Non-ferrous metal production Plants and Units
- Foundry Engineering Units

### Buying and Sourcing of Metal & Metal Working Machinery:

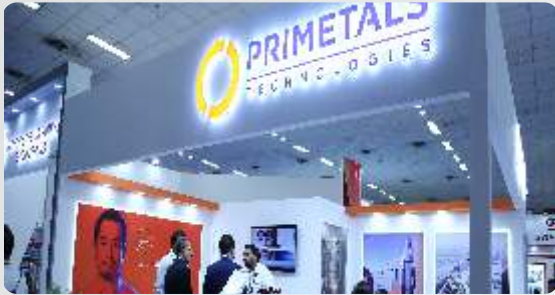
- Aerospace & Defense
- Automobile Industry
- Casting, Forgings and Foundries
- Component Manufacturers
- Consulting Service Providers
- Electrical & Electronics Industry
- EPC Companies
- Fabricators
- Iron and Steel Production
- Non-Ferrous Metals Production
- OEMs
- Power Transmission and Distribution
- Railways
- Rolling Mills
- Sheet Metal Fabricators
- Sheet Metal Products and Component Manufacturers
- Shipbuilding and Ship Repair Industry
- Steel & Aluminum Construction
- Tube and Pipe Sector
- Water Supplier Sector



# A RETROSPECT

MMMM & Co- Located Shows

**PSR** 2018  
POST SHOW REPORT



3 Days Conference on  
"MINERALS AND METALS SECTOR-  
GROWTH PROSPECTS IN NEW  
BUSINESS ENVIRONMENT" by IIM-DC



## "International Business Networking Program" on

- Furnaces & Heat Treatment
- New landmarks in Metal Processing Industries using High performance Rollers
- The New Revolution – Customized rental solutions for shaping the future"
- Gear Motors for Power Transmission
- The importance of Refractories in Metallurgy
- The itinerary of Mineral Development Corporations for next 5 years



Supported by  
**17 Industry Associations**  
and  
**45 Trade Media**



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Ministry of Steel  
Ministry of Mines  
Ministry of External Affairs  
Council of Scientific & Industrial Research  
**GOVERNMENT OF INDIA**

5 Co-located events to create one  
**Biggest Business Carnival**

**15846 Sqm**  
Gross Exhibition Area

**11,346** Trade Visitors  
from **43 Countries**

**476 Leading** Exhibitors from  
**16 Countries**

**Global Technology Supplier Pavillion**

China, France, Germany, India, Italy, Japan, Poland, Romania, Russia, South Korea, Sweden, Switzerland, Taiwan, The Netherlands, United Kingdom, USA

**Business Alliance Meet** by URAL Chamber of Commerce & Industries





# THE CONFERENCE

## Day-1 29th Aug. 2018

### INAUGURAL SESSION

Address by Guest of Honor

**SHRI CHAUDHARY BIRENDER SINGH**

Hon'ble Minister of Steel, Govt. of India

### CEO Conclave

Moderator

**Shri R N Parbat,**

Past President, Indian Institute of Metal

#### Panel

- CHAIRMAN, SAIL
- CMD, RINL
- CMD, MECON
- CMD, MIDHANI
- CMD, CCL
- Dr. Vinod Nowal, Dy. MD, JSW Steel
- Shri Anand Sen, President (TQM & Steel Business) Tata Steel
- Shri S S Mohanty, Vice Chairman & MD,

### Role of Financial Institutions in shaping future of Metal Sector.

### Prospects of Mineral Industries & Raw Materials security for future growth of Mineral & Metal sectors

- Raw Materials security – A strategic need for competitive edge
- in steel Industry by Shri K Sanjay Sawarni, CET, SAIL
- Raw Materials security for Indian Steel Industry By Shri Pankaj KSatija, Tata Steel
- Prospects of mineral industries in new business regime by Shri Pradeep Kumar, NMDC

### Planning of Infrastructure & Logistic support

- Modernization and expansion of Ports and Harbours by Shri P L Haranadh, Dy. Chairman, Vizag Port Trust
- Vision of NHAI on Road Transport Sector by Shri R K Pandey, Member Projects, NHAI
- Slurry Pipelines: An innovative logistics solution for transportation of iron ore by Shri H Manju, MECON Ltd.
- Smart City Imperatives for Steel Industry by Dr. R. Kulshreshtha, Ex ED, SAIL

## Day-2 30th Aug. 2018

### Enhancing competitiveness of Indian Steel Sector

- Enhancing competitiveness of Indian Steel Industry by Shri S Shah, Tata Steel
- IISCO Steel Plant – An epitome of technological prowess by Shri N Swarup, CET, SAIL, Ranchi
- Paper from JSW
- Enhancing the Competitiveness of the Indian Steel Industry by Dr. Sanak Mishra, Past President, IIM

### Prospects of Non-ferrous Industry

- Prospects of Titanium & Zirconium Industries by Dr. M P Sukumaran Nair, CMD, KMMCL
- Zinc & Lead Markets in India – Current and Emerging by Shri L. Pugazhenthay, ILZDA & Past President, IIM
- Converting Mining Waste to Secondary Resource by Shri Vinay Kumar Singh, HCL

### Metals requirement of Strategic Sectors

- Metals Requirement for Strategic Sector by Shri D Singh, CMD, Indian Rare Earths Ltd. (IREL)
- Need of advanced materials for Defence Sector under 'Make in India' initiative by Shri C. K. Mondal, Metal & Steel Factory, Ishapore.
- Universal Rail Mill 1.2 MTPA capacity under 7.0 MT expansion of BSP – An Overview by Shri A K Jain, Bhilai Steel Plant

### Secondary Steel Sector – its Contribution and Challenges

- Economics of energy efficiency in mini steel plants – results and potential by Dr. S N Srinivas, Clean Energy Access Network
- Secondary Steel Sector – Its Contribution & Challenges by Mecon by Shri D K Ambasta
- Unfolding 300 MT Indian Steel Vision and its impact on Indian DRI Industry by Shri D Kashiva, SIMA.



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## Day-3 31st Aug. 2018

### Energy /Environment Issues in Mineral and Metal

- Deployment of Energy Conservation Technologies in iron and steel sector, A case study of RINL by Shri K Sudhakar
- Energy and Eco-Friendly Portfolios by Shri S Dasgupta, Primetals Technologies
- Innovative & Energy-saving Permanent Magnetic Transmission Technology by Mr. Frank Wang, Sagta Engineering Ltd, Sanghai, China.
- Lubrication methods for continuous casters by Mr Partha Pratim Mitra, Kluber Lubrication India Pvt Ltd

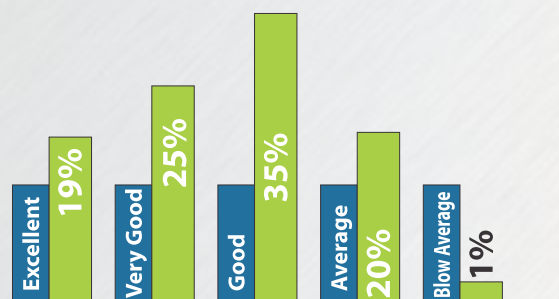




## VISITOR STATISTIC

Day	Show Timing	No. of Visitors
<b>Day 1</b>	10 am - 6 pm	<b>3,557</b>
<b>Day 2</b>	10 am - 6 pm	<b>4,877</b>
<b>Day 3</b>	10 am - 6 pm	<b>2,912</b>
		<b>Total-11,346</b>

## Rating the Exhibition



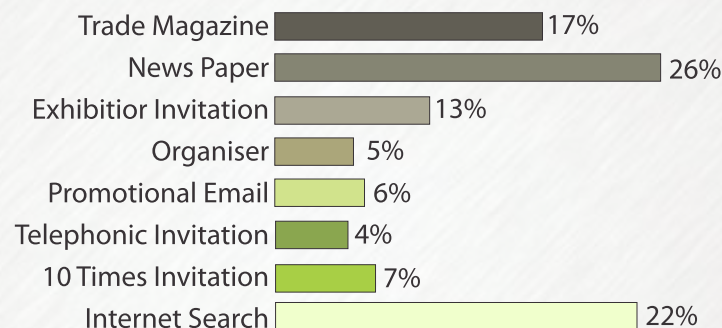
## Key Sectors of Interest

- Aluminum Production
- Automation Technology
- Base Metals Production
- Copper Production
- Energy Conservation
- Ferro-Alloys
- Forging
- Foundry
- Furnaces
- Heat Treatment
- Instrumentation
- Iron & Steel Making
- Machine Tools
- Metal Engineering
- Process Control
- Raw Materials
- Refractory Products
- Rolling Mills
- Tube & Pipes
- Welding Technology
- Wires & Cables
- Zinc Production
- Instrumentation
- Iron & Steel Making
- Mineral Processing
- Pumps & Valves
- Bearings
- Gears
- Plant Machinery & Equipment
- Fire Detection & Suppression Systems
- Casting Machines & Technologies
- Measuring, Testing and Control
- Metal and Scrap Recycling
- Metal Shaping & Finishing
- Metallurgical Equipment Metal Production
- Ferrous and Non-Ferrous
- Automation Technologies
- Others

## Factors which influenced their visit

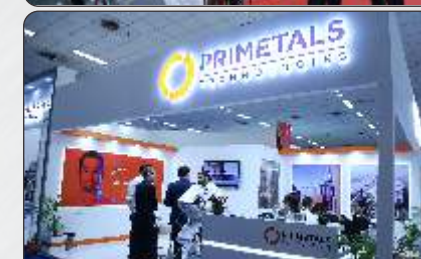
- Opportunity to buy new products
- Variety of products on display
- Networking Opportunity with Industry Leaders
- New Suppliers
- To gather general information
- Opportunity to look for dealerships

## Source of Information About the Show



MMMM & Co- Located Shows

**PSR**  
POST SHOW REPORT 2018



## Role in decision making process





## SOME BRANDS

MMM & Co- Located Shows

**PSR**  
POST SHOW REPORT **2018**





## RISE OF METAL INDUSTRIES

**UNLIMITED BUSINESS OPPORTUNITIES FOR METAL INDUSTRY IN INDIA**

**OPENS TODAY** **Biggest Business Carnival**  
478 Exhibitors from 18 Countries  
31 AUGUST 2018 PRAGATI MAIDAN, NEW DELHI

**MINERALS METALLURGY MATERIALS**  
CO-SPONSORED BY Ministry of Steel, Ministry of Mines, Ministry of Science & Technology, Government of India

**CWE**  
CUSTOMER AND WORKING EQUIPMENT EXPO

**INEX**  
INTERNATIONAL MACHINE TOOL EXPO

**HAND TOOLS EXPO**

**FASTENER EXPO**

**UNEX**  
Get Best Pre-Owned Machinery from 18 Countries

### एमएमएमएम का उद्घाटन 29 अगस्त को

नई दिल्ली (एनडीए) खनिज धातु धातु विज्ञान और सामग्री अंतर्राष्ट्रीय प्रदर्शनी और सम्मेलन (एमएमएमएम) का 12 वां संस्करण शुक्रवार को प्रगति मैदान में प्रगति मैदान में उद्घाटन किया गया। इस अवसर पर प्रधानमंत्री नरेंद्र मोदी ने उद्घाटन किया।

प्रधानमंत्री नरेंद्र मोदी ने उद्घाटन करते हुए कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है। उन्होंने कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है।

### INDIAN STEEL AND METAL INDUSTRY TO SEE A BRIGHT FUTURE

खनिज और धातु उद्योगों का विकास भारत को एक वैश्विक शक्ति बनाने के लिए आवश्यक है। भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है।

### इस्पात और मेटल उद्योग का उज्ज्वल भविष्य

खनिज और धातु उद्योगों का विकास भारत को एक वैश्विक शक्ति बनाने के लिए आवश्यक है। भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है।

### 12th MMMM 2018: The 12th edition of Minerals, Metals, Metallurgy & Materials International Exhibition and Conference (MMMM 2018), one of the largest in this part of the world, will be inaugurated by Chaudhary Birender Singh, minister of steel, at Pragati Maidan, New Delhi, on August 29, 2018. The minister of steel will also discuss the current challenges with global leaders and captains of the steel industry in India.

## यूनीवार्ता

भारत की अग्रणी संवाद कर्मिणी

Tuesday, Sep 4 2018 | Time 14:37 Hrs (IST)

### एमएमएमएम का उद्घाटन 29 अगस्त राजधानी में

नयी दिल्ली 27 अगस्त (वार्ता) खनिज, धातु विज्ञान और सामग्री अंतर्राष्ट्रीय प्रदर्शनी और सम्मेलन (एमएमएमएम) का 12 वां संस्करण 29 अगस्त को राजधानी में प्रगति मैदान में शुरू होगा।

इसके अध्येताक आईटीआई ने सोमवार को यहां जारी बयान में कहा कि तीन दिवसीय इस प्रदर्शनी एवं सम्मेलन का इस्पात मंत्री चौधरी बिरेन्द्र सिंह उद्घाटन करेंगे और इस मौके पर देश विदेश के दिग्गज इस्पात उद्योगी मौजूद रहेंगे।

दो वर्षों के इंतजार के बाद आईटीआई आई एमएमएमएम 2018 का आयोजन राजधानी में किया जा रहा है। इसमें एक हजार से अधिक विदेशी प्रतिनिधियों सहित 12 हजार से अधिक प्रतिनिधियों के भाग लेने की संभावना है।

15 विभिन्न देशों के 400 से अधिक प्रदर्शक एमएमएमएम में भाग लेंगे। खनिज समृद्ध राज्यो झारखंड, पश्चिम बंगाल, उड़ीसा, कर्नाटक और गुजरात के राज्यस्तरीय भागीदारी के अलावा चीन, ऑस्ट्रिया, फ्रांस, फिनलैंड, जर्मनी, इटली, रूस, स्पेन, ब्रिटेन और अमेरिका की कंपनियां भी इसमें भाग लेंगी।

### एमएमएमएम का उद्घाटन अगस्त को

अजय कुमार खनिज धातु धातु विज्ञान और सामग्री अंतर्राष्ट्रीय प्रदर्शनी और सम्मेलन (एमएमएमएम) 2018 का 12 वां संस्करण शुक्रवार को प्रगति मैदान में उद्घाटन किया गया।

प्रधानमंत्री नरेंद्र मोदी ने उद्घाटन करते हुए कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है। उन्होंने कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है।

### खनिज व धातु एक्सपो शुरू

नयी दिल्ली (एनडीए) खनिज धातु धातु विज्ञान और सामग्री अंतर्राष्ट्रीय प्रदर्शनी और सम्मेलन (एमएमएमएम) का 12 वां संस्करण शुक्रवार को प्रगति मैदान में उद्घाटन किया गया।

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### Recycling in Metal industry on the rise

Kolkata, Aug 31 (IANS) As the mineral and metal sector contributes 4.5 per cent of the nation's GDP, it should pave the way for speedy growth and advancement of the sector apart from working of assets through modernization and continuous supply of recycle scrap to help increase the EBITDA (Earnings Before Interest, Tax, Depreciation and Amortization) of many companies. These views were discussed at the three-day 12th edition of Minerals, Metals, Metallurgy and Materials International Exhibition and Conference (MMMM 2018), here from 29 to 31 August and was visited by 12,000 plus B2B visitors. More than 525 exhibitors from 15 different countries have participated in MMMM 2018. Among them were China, Austria, France, Finland, Germany, Italy, Russia, Spain, UK, USA besides state-level participants from mineral rich states of Jharkhand, West Bengal, Odisha, Karnataka and Gujarat. Addressing the concluding session of the three day meet here today, Sanjeev Bhatia, Director of the meet said, "Global leaders and captains of Indian Steel Industry discussed the current challenges with Government officials and international visitors during MMMM 2018. It also provided the necessary impetus for industry leaders to deliberate on the emerging technologies and futuristic trend that will pave the way for speedy growth and advancement of the Mineral and metal sector." Underlining the importance of anti-dumping duty and recycling of raw materials of the sector through further modernisation, Bhatia said recycling of one tonne of steel scrap saved 1.2 tonnes of iron.

### एमएमएमएमएम प्रदर्शनी के उद्घाटन केन्द्रीय इस्पात मंत्री

नयी दिल्ली (एनडीए) खनिज धातु धातु विज्ञान और सामग्री अंतर्राष्ट्रीय प्रदर्शनी और सम्मेलन (एमएमएमएम) का 12 वां संस्करण शुक्रवार को प्रगति मैदान में उद्घाटन किया गया।

प्रधानमंत्री नरेंद्र मोदी ने उद्घाटन करते हुए कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है। उन्होंने कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है।

### एमएमएमएमएम 2018-एर उद्घाटन इस्पात मंत्री चौधरी बिरेंद्र सिंह

नयी दिल्ली (एनडीए) खनिज धातु धातु विज्ञान और सामग्री अंतर्राष्ट्रीय प्रदर्शनी और सम्मेलन (एमएमएमएम) का 12 वां संस्करण शुक्रवार को प्रगति मैदान में उद्घाटन किया गया।

प्रधानमंत्री नरेंद्र मोदी ने उद्घाटन करते हुए कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है। उन्होंने कहा कि भारत को एक वैश्विक शक्ति बनाने के लिए खनिज और धातु उद्योगों का विकास आवश्यक है।

### एमएमएमएम का 12 वा संस्करण 29 अगस्त से नई दिल्ली। खनिज धातु धातु विज्ञान और सामग्री अंतर्राष्ट्रीय प्रदर्शनी और सम्मेलन 2018 का 12 वां संस्करण दुनिया के इस हिस्से में सबसे बड़ा का उद्घाटन 29 अगस्त 2018 को प्रगति मैदान में इस्पात मंत्री चौधरी बिरेन्द्र सिंह इस्पात मंत्री मौजूदा चुनौतियों पर भी चर्चा करेंगे। आईटीआईआई के निदेशक संजीव बत्रा - ने कहा कि अंततः 2 वर्षों के इंतजार के बाद यह आपको हमारे साथ साझा करने में हमें बहुत खुशी देता है कि आई टीआई आई एमएमएमएम 2018 खनिज धातु धातु विज्ञान पर सबसे बड़ा और सबसे प्रतिष्ठित कार्यक्रम का अनावरण प्रगति मैदान नईदिल्ली भारत में 29-31 अगस्त को करेंगे।





“Good platform to network with steel industry companies & dignitaries for Eurotherm product portfolio. Thank the team for the great show.”

**Anjali Yadu (Marketing Manager, Asia Pacific-Eurotherm, India.)**



“Good experience and wonderful platform to display & exhibit. Co-ordination and support from the organisers are excellent and the amenities are up to the mark.”

**S Rajalakshmi (ES to MD-Paul Wurth, India)**



“Nice Show. We suggest that the show should be organized in Sept last or Oct first Week.”

**U.S. Maggu (Director-Vikas Rolls, India)**



“The footfall has been better than the earlier MMMM show. Would have been better if 3.5 days are organized instead of 2.5 days. Arrangements from the organisers have always been good.”

**Pankaj Vohra (Regional Manager, North India-NORD, India)**



“Overall satisfied with the complete setup & organizing of the event. Smooth operation starting from natural delivery to customer interaction. Happy to be representing Jindal Steel and Power at such a platform.”

**Saurabh Agarwal (AGM-Product Application Group, JSPL)**



“We are happy to be here. Getting good exposure with great footfall. Nicely organized event. We installed a working machine in our booth and faced no problem in the execution. We are all praise for the organizers.”

**Jasbir Maggu (Director, Rollcon Engineering)**



“Very well organized event. The quality of visitors, as well as exhibitors. Keep up the great job. We will work together next time.”

**Rahul Pant (Marketing Communications Specialist, Kluber Lubrication)**

It is a very good platform to know about new development done by suppliers, and also to discuss about the development of steel sector.”

**Manoj Singh Dhami (Manager Engineering Dept., Nippon Steel)**

“Well organized show, consistent footfall from day 2 onwards. Based on leads/enquiry generation, we would continue next year. With regard to the presentation arrangement we would have preferred the slot in the conference hall.”

**Hemarrajan S (Senior Sales Engineer, Specialty Rental-Atlas Copco, India)**

“Good Show, well organized, staff quite co-operative.”

**Vikram Gupta (Deputy Manager-JSW Steel Limited, India)**

“Very well organized exhibition. We, as one of the leading exhibitors have seen good amount of interest from various customers/vendors.”

**Suresh Gupta (Dy. General Manager, Corporate Affairs-SAIL, India)**

“Well organized and easily approachable, also good response from customers, which came from many states of India.”

**Rakhul Kumar (FKL, India)**

“Well organized show by ITEI. We had an excellent experience with great networking with industry leaders and experts where we could showcase our latest Technology. We hope to come back again.”

**Sharat Chojar (Vice president, Marketing-Electrotherm, India)**

“Good show and well organized, we also received good response, although this was our first show in northern India. We have an excellent show.”

**Rajgopal Gilada (Managing Director-Gita Refractories, India)**

“Well organised and satisfied with the facilities provided. Overall good and happy to participate. More business associates are expected to visit & participation from large industry circle is expected.”

**Chandrashekhar Khuraswar (Vice President-Apex Knives, India)**





# Quick Look

MMM & Co- Located Shows

**PSR**  
POST SHOW REPORT **2018**





# Unlimited Opportunities

## As an Exhibitor

- Display your latest array of products, technology and services to highly focused trade visitors, trade media and delegates
- One to one interaction with the industry at one location
- Brand building among industry and end users
- Explore new business and investment opportunities

## As a Sponsor

- Benefit from an ideal time, place and opportunity to get noticed
- Stand out from the crowd
- Enhance your leadership status
- Project a long lasting brand image to a targeted audience

## As a Visitor

- Access to the latest technology, products and services available in the market
- Find availability of raw materials, alternate suppliers, recent trends in the manufacturing and trading segments
- Find about sources of investments & funding
- Find professionals & skilled manpower

## Co- located Shows

MMMM 2022 will be again organized with five other highly specialized concurrent events to create a mega business platform for Machinery, Technology and Engineering sectors in India





## About Us



[www.hyve.group](http://www.hyve.group)

We are Hyve - We create unmissable events, where people from all corners of the globe connect, learn & inspire, sharing extraordinary moments, advancing businesses and helping to shape industries. Our vision is to create the world's leading portfolio of content-driven, must-attend events delivering an outstanding experience and return on investment for our customers. This vision sits at the heart of everything we do and informs every decision we make.

We have more than 130 events taking place every year all around the world, and across multiple industry sectors from fashion to food and building to tourism.

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