

www.mmmm-expo.com

14th International Exhibition & Conference on
Minerals, Metals, Metallurgy & Materials

27 - 29 September 2024

Yashobhoomi, Dwarka

India International Convention & Expo Centre

New Delhi, INDIA



Supported by

WMFTM
WORLD METAL FORUM

A Step Forward
the Industry



Co-located Shows

CWETM
CUTTING AND WELDING EQUIPMENT EXPO

INEXTM
INTERNATIONAL MACHINE TOOLS EXPO

TECHINDIATM
ENGINEERING AND MANUFACTURING EXPO

UNEXTM
USED MACHINERY EXPO

HAND TOOLS
EXPO

FASTENER
EXPO

ABOUT INDUSTRY

India is the world's second-largest producer of crude steel and has produced 126.6 million tonne (MT) of crude steel during Financial year ended March 31, 2023, the output was about 5.5 per cent higher compared to the country's production in the preceding fiscal year which was 120 MT steel in 2021-22.

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 present 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**

MMMM 2024 and concurrent programs – A Sneak Preview

- Support from all relevant Ministries, Trade Associations and World Metal Forum (WMF)
- Expected Presence of **400+** Leading Exhibitors from **15+** countries
- **1st Global Industry Meet of Secondary Steel Industry, under the umbrella of World Metal Forum.**
- International conference on **“Technology Innovation for Metal & Metallurgy Industries”**
- Open Seminar and Business Meet On **“Future Demand & Current Challenges of Metal Manufacturing Process In India”**
- Invited International Participation from China, Austria, Finland, France, Germany, Italy, Russia, Spain, UK & USA.
- International Business Networking Program (IBNP).
- 25 + Invited International Trade Delegations from 10+ Countries.
- Exclusive Industry Excellence Awards.
- Investor Meet by International Chambers of Commerce.
- Collocated with four other related shows exhibitions to create a mega business platform for Metal, Manufacturing & Engineering Industries

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



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

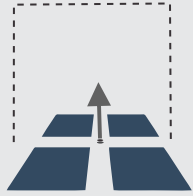
- Mineral Development Corporations
- Mineral Processing Units
- Public Sector Enterprises
- MSMEs and Private Companies
- State Government Departments & Agencies
- Contractors
- Scientific Research & Development Institutions

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



20,705 Sqm
GROSS EXHIBITING AREA



272
EXHIBITING COMPANIES



सत्यमेव जयते

CO-SPONSORED BY
Ministry of Steel
Ministry of Coal
Ministry of Environment, Forest & Climate Change
Ministry of Electronics & Information Technology
NITI Aayog
Council of Scientific & Industrial Research (CSIR)
Ministry of External Affairs  ECONOMIC DIPLOMACY DIVISION



6
EXHIBITING COUNTRIES
China, Germany, India, Sweden,
Taiwan, United Kingdom



11,401
UNIQUE VISITORS



3 DAYS CONFERENCE ON
*"Resource Efficiency and Circular Economy
in Mineral & Metal Sectors in India"*



29
VISITING COUNTRIES
Algeria, Bahrain, Bangladesh, Brazil, Canada,
China, Ethiopia, Ghana, India, Iran, Italy, Japan,
Luxembourg, Nepal, Nigeria, Oman, Poland,
Russian Federation, Singapore, Sri Lanka, Sudan,
Switzerland, Taiwan, Thailand, Tunisia, Turkey,
United Arab Emirates, USA, Zimbabwe



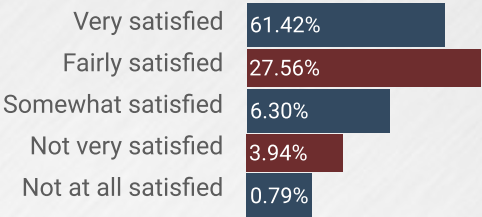
26
INVITED NATIONAL & INTERNATIONAL
TRADE DELEGATIONS FROM
5 COUNTRIES



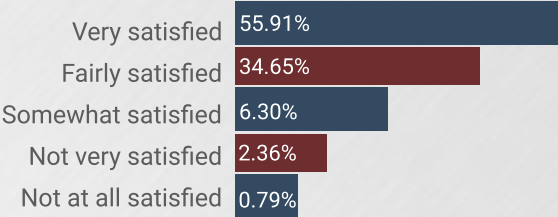
SUPPORT FROM
MAJOR TRADE ASSOCIATIONS
AND WORLD METAL FORUM

Day	No. of Visitors
Day 1	3,251
Day 2	4,860
Day 3	3,290
Total	- 11,401

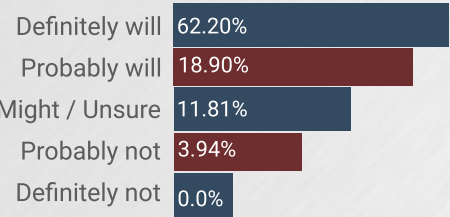
OVERALL SATISFACTION



IMPORTANCE OF EVENT



LIKELIHOOD TO RETURN TO ATTEND

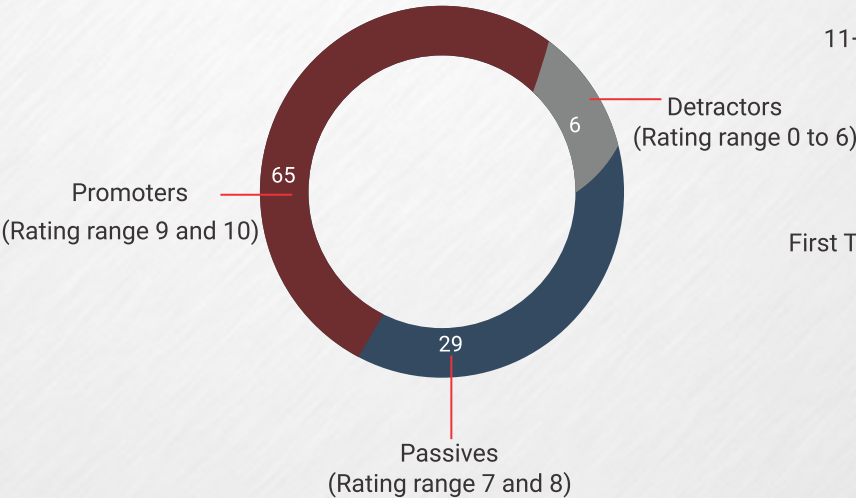


93% are likely to attend for MMMM 2024 next edition.

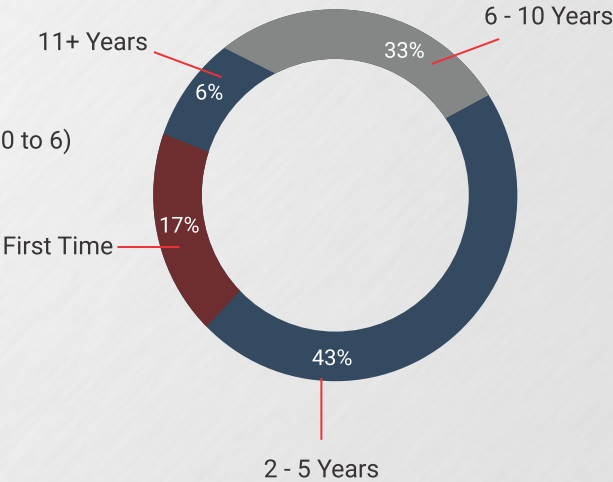
95% are Overall Satisfied with shows

97% Feel the Importance of Event

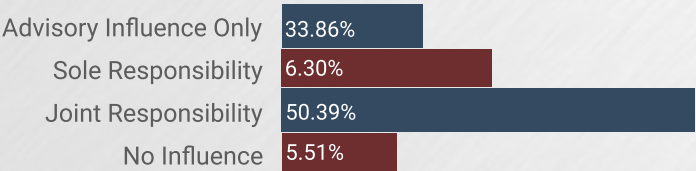
NET PROMOTER SCORE



NUMBER OF PREVIOUS EXHIBITS

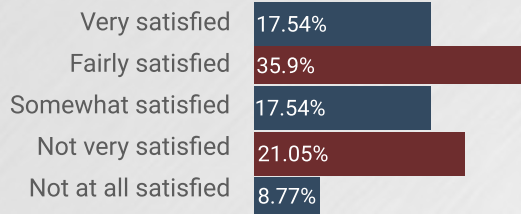


OVERALL PURCHASE RESPONSIBILITY



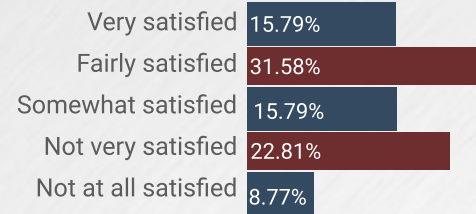
91% have Overall Purchase Responsibility

OVERALL SATISFACTION



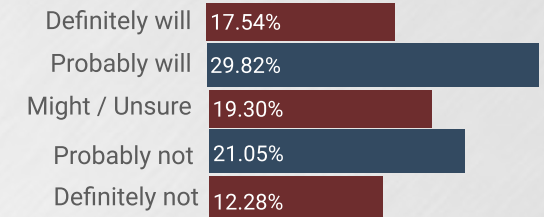
😊 70% are Overall Satisfied with shows

IMPORTANCE OF EVENT



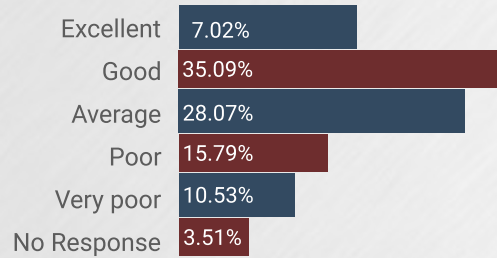
😊 63% Feel the Importance of Event

LIKELIHOOD TO RETURN NEXT YEAR



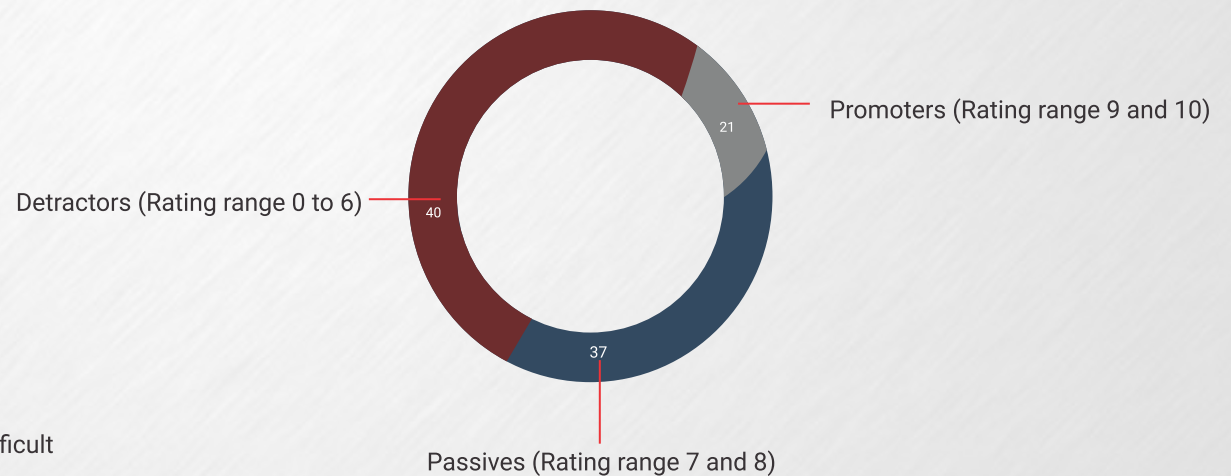
😊 67% are likely to return for MMMM 2024 next edition.

OVERALL RETURN ON INVESTMENT

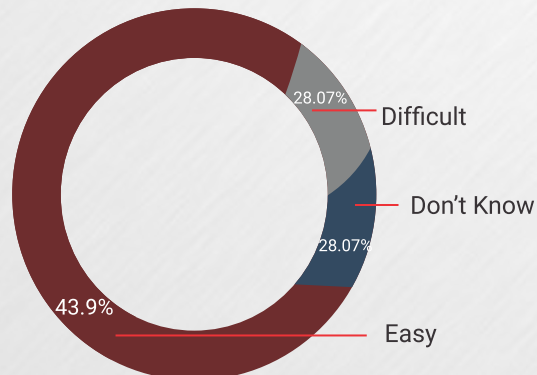


42% exhibitors agree that exhibition delivered a better ROI for them

NET PROMOTER SCORE



NET EASY SCORE



MRL
GROUP

Castrol

MGM VARVEL

MINIMAC
Systems Pvt. Ltd.

ATS

**GOEL
PIPES**
आर्य समाज

PURVA
Defining Structures

JSW Steel

ARB
BEARINGS
AN ISO 9001:2015 COMPANY

MISHRA

Shiva
Infra Solutions Pvt. Ltd.

Mobil

SINOSTEEL

CMD
Gears Expert

**GALAXY
SIVTEK**
SIEVING & FILTERING Solutions Galaxy Wide

Tarapro
YOU KNOW YOU ARE SAFE

IPM
A trusted name since 1971

SCIENTIFIC

Valmet

Kuubera Group

SPECTEK
INSTRUMENTS

SPAN

Prime Roll

ME MANGLAM
ELECTRICALS
BUILD TO ADAPT

KI-FLEX
Power Transmission Products
(UKAS CERTIFIED 9001:2015)

ELECTROTHERM

ANDRITZ

Tecknoweld
Alloys

elementar
EXCELLENCE IN ELEMENTS

P P ROLLING MILLS
MFG CO PVT LTD
INDIAN ENTERPRISE GLOBAL STANDARDS

EROS

CK BIRLA GROUP
nbc
flexible solutions

Rollcon
ENGINEERS

DUTTASON
ENGINEERS

**Hitech
Induction**

KI-FLEX
Power Transmission Products
(UKAS CERTIFIED 9001:2015)

EASTERN
www.recoverators.in

P P ROLLING MILLS
MFG CO PVT LTD
INDIAN ENTERPRISE GLOBAL STANDARDS

RAGHAV
PRODUCTIVITY
ENHANCERS LTD.
(Formerly - Raghav Ramming Mass Ltd.)

All exhibitors placed remarkable efforts to set up impressive displays at the event and the jury members appreciated their efforts in some categories of awards.

Design & Concept

Exxonmobil Lubricants Pvt Ltd

Intercalative Stand Display

Shri Balaji Impex

Green Concept Display

- Castrol India Ltd

Innovative Technology Display

- First Electrotherm (India) Ltd.
- Second Rollcon Engineering Co Pvt Ltd

SPECIAL COMMENDATION -MACHINERY & EQUIPMENT DISPLAY

- PP Rolling Mills Mfg. Co. Pvt. Ltd.
- MRL

Largest Exhibitor International Sector

- Sinosteel MECC, China

SPECIAL COMMENDATION – DEBUT PARTICIPATION

- National Engineering Industries Ltd
- ATS Techno Pvt Ltd
- Neles India Private Limited

SPECIAL COMMENDATION – NATIONAL

- Eastern Bearings Pvt. Ltd.

SPECIAL COMMENDATION – STEEL SEGMENT

- JSW Steel Limited

SPECIAL COMMENDATION – PUBLIC SECTOR ENTERPRISES

- Bharat Petroleum Corporation Ltd



The Best of Steel & Metallurgy in India, at the Metals & Minerals Exhibition

The Grand Business Carnival on Mineral, Metal, Machinery, Manufacturing and Allied Industries

Friday, 25 August 2022

SHRI JYOTIRADITYA M SCINDIA, HON'BLE MINISTER OF STEEL & CIVIL AVIATION, GOI ASSURES FULL SUPPORT TO THE 'MINERALS, METALS, METALLURGY & MATERIALS' INDUSTRIES & REAFFIRMS COMMITMENT TO ENABLE INDIA TO MORE THAN DOUBLE ITS STEEL PRODUCTION CAPACITY TO 300 MTPA BY 2030

India is the second largest producer of steel in the world and the largest producer of iron ore. The country has abundant reserves of minerals and metals. The steel industry is a key sector of the Indian economy and a major contributor to the country's GDP. The Ministry of Steel and Civil Aviation, Government of India, is committed to the growth of the steel industry and to ensuring that India becomes a global leader in steel production.

The Metals & Minerals Exhibition 2022 is a grand business carnival showcasing the best of steel and metallurgy in India. It is a platform for the steel industry to showcase its products and services to the world. The exhibition is held at the Pragati Maidan, New Delhi, from August 25 to 27, 2022.

The exhibition is organized by the Indian Institute of Metals (IIM) Delhi Chapter. It is a joint venture of the Indian Institute of Metals (IIM) and the Indian Institute of Steel Technology (IIST). The exhibition is a platform for the steel industry to showcase its products and services to the world. It is a grand business carnival showcasing the best of steel and metallurgy in India.

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United News of India

India's Multi Lingual News Agency

Business & Economy ▾ Entertainment ▾ States ▾ Parliament ▾



NEW DELHI, AUG 26 (UND):- Union Minister of Civil Aviation and Steel Jyotiraditya M Scindia inaugurating the international conference on 'Resource Efficiency and Circular Economy in Mineral & Metal Sector', in New Delhi on Friday. UNI PHOTO-6U

GLOBAL STEEL & METALLURGY INDUSTRY

The grand carnival of steel & metallurgy industry begins tomorrow



The event is an amazing celebration of mineral, metal, machinery, manufacturing and allied industries. It is a platform for the steel industry to showcase its products and services to the world. It is a grand business carnival showcasing the best of steel and metallurgy in India.

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PSR MEDIA SPEAK

POST SHOW REPORT

THE ECONOMIC TIMES Industry

Home > Business & Economy > Steel & Metallurgy > Metal sector needs to be at forefront of circular economy model: Jyotiraditya M Scindia

Metal sector needs to be at forefront of circular economy model: Jyotiraditya M Scindia

Circular economy model is a key to sustainable growth, Union Minister for Steel and Civil Aviation Jyotiraditya M Scindia said on Friday. He said that the metal sector needs to be at the forefront of this economic model. He said that the metal sector needs to be at the forefront of this economic model. He said that the metal sector needs to be at the forefront of this economic model.

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Jyotiraditya Scindia Assures Full Support to the Minerals, Metals, Metallurgy and Materials Industries

#JyotiradityaScindia #SteelProduction #SteelSector

Source: Indian Institute of Metals Delhi Chapter

प्रगति मैदान में खनिज और धातुओं पर भारत की सबसे भरोसेमंद 3 दिवसीय ग्लोबल प्रदर्शनी शुरू

August 25, 2022 | Uday Bhanu Rajbhar | बिजनेस

वर्ल्ड इंडिया। खनिज, धातु, धातुओं के खनिज और मशीनरी के क्षेत्र में 3 दिवसीय परामर्शदायक एक्सपोजे के 13वें संस्करण का उद्घाटन दिल्ली के प्रगति मैदान में हुआ। खनिज, धातु, धातुओं के खनिज और मशीनरी के क्षेत्र में 3 दिवसीय परामर्शदायक एक्सपोजे के 13वें संस्करण का उद्घाटन दिल्ली के प्रगति मैदान में हुआ।

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उद्घाटन समारोह में प्रमुख औद्योगिक विभाग सहित हुए। उनका शायद है कि परामर्शदायक जैसे बिजनेस फेयरवैल्यू कायदाई हीन को आगम और सहज बनने बनने की राहिका में काफी योगदान देते हैं। उन्होंने कहा कि इंडिया के मशीनरी और मशीनरी के क्षेत्र में 3 दिवसीय परामर्शदायक एक्सपोजे के 13वें संस्करण का उद्घाटन दिल्ली के प्रगति मैदान में हुआ।

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Metal Sector Needs To Be At Forefront Of Circular Economy Model: Scindia

"Steel makers across the globe are set on a course to evolve sustainable strategies to tackle the main challenges of environmental sustainability and circular economy," he said.

दिल्ली, 25 अगस्त। खनिज, धातु, धातुओं के खनिज और मशीनरी के क्षेत्र में 3 दिवसीय परामर्शदायक एक्सपोजे के 13वें संस्करण का उद्घाटन दिल्ली के प्रगति मैदान में हुआ। खनिज, धातु, धातुओं के खनिज और मशीनरी के क्षेत्र में 3 दिवसीय परामर्शदायक एक्सपोजे के 13वें संस्करण का उद्घाटन दिल्ली के प्रगति मैदान में हुआ।

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SROJ VARTA

सच और समाधान...

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"It was a wonderful experience as we participated for the first time, the exhibition helped us in reaching out to our customer base at one place"

Urvashi, SRCT (Berix Bearing)

"It was a wonderful experience at MMMM 2022. We found many helpful customers here for our business growth, Thank you"

Preeti, Eastern Bearing

"This was a very well managed exhibition by team Hyve. They did an excellent job of networking a plethora of industries associated with the MMMM sector. I wish them the best of luck for future events."

Saranjit Das, BPCL

"All mineral & metal industry will come they have started visiting us rather we are getting good response since morning. You can visit several industries at one go that helps in building up the market. "

Prime Roll, C R Chandalia

"This type of exhibition must be there & govt. should promote such exhibition and by far we have seen a very good response and we are very happy so far"

Rollcon, Indetjit

"A good platform for steel industry to come and meet the technology leaders in various fields. Needs to be promoted more vigorously. Keep it up & Congratulations"

YK Bhatia, PP Rollings

"Exhibition was very helpful in terms of getting to network with customers, at the same time to understand how the technology is advancing and what is the future holding for us"

Vasant, Exxon Lubricants Pvt. Ltd.

"When you visit such an exhibition, you get to see the different technologies that are emerging and how they can help the industry become more profitable and efficient in terms of production".

Sharat Chojar, Electrotherm

"We had a very good turnout the customers which visited us were very new, we would like to compliment the entire team for the good job done and we believe it can further grow more"

MGM Varvel , Mr. Ravi Krishnamurthy



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