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27 - 29 SEPTEMBER 2024

YASHOBHOOMI, DWARKA, NEW DELHI

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Shri. Bhupathiraju Srinivasa Varma Minister of State, Ministry of Steel, Government of India

I am happy to know that the Delhi Chapter of The Indian Institute of Metals (IIM) is organizing Minerals, Metals, Metallurgy & Materials (MMMM 2024) International Conference and Exhibition on the theme of Process & Product Innovations in Metal Production at New Delhi during 27-29 September 2024.

The current focus in metal production is on replacing traditional production methods with cleaner alternatives powered by renewal energy, including green hydrogen, green energy, carbon capture, storage and utilization etc., enabling shift towards 'green' production, i.e. achieving a net zero carbon footprint and digitalization. I Hope the international conference and exhibition shall help the domestic industries, in addressing these key industry challenges. MMMM 2024 should also provide growth and technology up-gradation path to help mineral and metal sectors to fulfil the emerging needs of low CO2, and green technologies and to support developments in renewable power, EVs and other emerging technological sectors.

The challenges we face are global and effective collaboration between industry, designers, technology and equipment suppliers, academia and government is paramount to success. I hope that the MMMM 2024 will also provide a platform for strengthening such a collaboration and facilitate adopting new technology with low GHG emission and high resource efficiency.

I wish MMMM 2024 all success.





Shri. H D KumaraswamyMinister of Heavy Industrial and Steel,
Government Of India

It gives me a great pleasure to learn that The Indian Institute of Metals - Delhi Chapter, is organizing MMMM 2024 Conference and Exhibition during 27-29 September 2024 at Delhi.

Revolutionary changes have been brought in mineral and metal domain in the last few years. Indian steel industry is brilliant example of transformation and turnaround with the joint efforts of government and industry, as it has come a long way by becoming 2nd largest steel producer in the world.

The global requirement of minerals and metals is growing. There is a great concern about future availability of these valuable resources. The theme of the International Conference, viz. Process and Product Innovations in Metal Production is very topical and relevant in this context. I hope deliberations will be held on what innovations are being done in metallurgical and allied sectors to make metal production as resource efficient as possible, and ensuring a rapid and global deployment of breakthrough technologies that can make metal production considerably greener and sustainable than what is at present.

I wish the Conference and Exhibition all success.



Shri. Sandeep Poundrik, IAS Secretary, Ministry of Steel Government Of India

I am very happy to note that the Delhi Chapter of The Indian Institute of Metals (IIM) is organizing an International Conference on Process & Product Innovations in Metal Production, along with an International Technical Exhibition on Minerals, Metals, Metallurgy and Materials (MMMM 2024) at Yashobhoomi (IICC), Dwarka, New Delhi during 27-29 September, 2024.

Mineral and metal sectors are important in national economy as they determine the efficiency and growth of multiple downstream manufacturing industries and infrastructure. Indian metal sector has been growing over the years and more growth is expected in coming years. Besides adding new capacity, the industry has also been continuously updating and upgrading older plants to higher efficiency levels.

Innovation in metal production, processing and metallurgy is a key element to compete in today's global market. The continuous diffusion of process and product innovations has been crucial for maintaining healthy growth. Government is committed to supporting and nurturing innovative talent, providing them with the necessary tools, resources, and platforms to showcase their innovations. Government of India has set an ambitious target of installing 300 million tonnes of crude steel

making capacity by 2030 and simultaneously reducing greenhouse gas generation by half by 2030. I am condfident that deliberations in MMMM 2024 shall help to meet these targets.

I wish the event a grand success.

I am glad to know that the JIM Delhi Chapter is organizing MMMM 2024, the International Conference and Exhibition, with the theme Process & Product Innovations in Metal Production during 27-29 September 2024 at Yashobhoomi, Dwarka, New Delhi.

Producing metals and alloys using innovative processes which use less energy and emit significantly less carbon dioxide at reduced cost is an aspiration of the manufacturing sector. I hope that MMMM 2024 will facilitate adopting innovative technology with low GHG emission and high resource efficiency. I also hope that during MMMM 2024, brightest minds in metal sector will converge, connect, and collaborate, sparking ideas that will reshape the metal production in coming years.

I wish MMMM 2024 a grand success.



Shri. Sajjan Jindal
President - IIM,
Chairman - JSW Group,
The Indian Institute of Metals





Prof. B S Murty
Director
Indian Institute of
Technology Hyderabad

I am delighted to know that IIM Delhi Chapter is organizing MMMM 2024, the International Conference and Exhibition, with the theme Process & Product Innovations in Metal Production during 27-27 September 2024 at Yashobhoomi (IICC), Dwaraka. New Delhi. In metal Production top priority is being sustainable. Metallurgy for each metal is different. There is no one-size-fits-all approach, but there is a large opportunity to generate more value by moving from incremental improvements to an overall transformation shift. One of the main drivers towards that shift is certainly through collaborations and partnerships between different technological disciplines, and also between industry, R&D labs, academia and plant and equipment designers. It is also beneficial to share knowledge across the industries

to integrate new technical developments into operations and generate higher value. IIT Hyderabad will be glad to collaborate with the industries visiting MMMM 2024 towards Viksit Bharat.

I wish a grand success in this endeavour



Shri. Narinder Bhamra
President
Fastener Manufacturers
Association of India (Regd.),
Ludhiana

I am happy to know that Hyve India in support with World Metal Forum (WMF) is HTF & CWE 2024, India's Largest Exhibitions on Hand Tools, Power Tools, Hardware, Fasteners, Cutting, Welding & Laser Technology, scheduled during 27-29 September 2024, at Yashobhoomi, Dwarka, New Delhi.

I hope that such events will open new horizons for product showcasing and business interactions and address the needs of the Fastener, Tools & manufacturing industries.

I am sure that the participants attending this event will draw the maximum advantage from this opportunity.

On behalf of the Fastener Manufacturers Association of India, I extend my best wishes for the success of the event



Dr. G. Satheesh ReddyPresident
The Aeronautical Society
of India (AeSI)

I am glad to know that Hyve India in association with IIM-DC and active support of multiple Ministries and World Metal Forum (WMF) is organizing MMMM 2024, 14th International Exhibition, Conference, Open Seminar and Business Meets on Minerals, Metals, Metallurgy & Materials during September 27-29, 2024, at Yashobhoomi, Dwarka, New Delhi.

It is a good concept to organize such collocated events as a Business Carnival for Metal, Machinery, Manufacturing & Maintenance Industries. These sectors have emerged as diversi ed and specialized industry that produces numerous types of equipment's, instruments etc that comes

in various utilities. Such collaborative mechanisms play a great role in making the country Atmanirbhar. It is a matter of great pride that the Souvenir cum Show Catalogue will be brought out during the event containing articles on the industry, capabilities and profiles of the participants. I hope this leading Trade Event will provide an ideal business networking platform for the industry professionals and will go a long way to serve the need of the Indian Metals, Mahinery and allied industries. I am sure that exhibitors and trade visitors to the event will draw the maximum advantage from the opportunity. I wish great success to all Exhibitors, Delegates and Organizers Date: 19th September 2024





Shri. Prabhakar Rao
President
Indian Sugar & Bio-energy
Manufacturers Association

It is with great enthusiasm that we extend our warmest wishes for the success of the Grand Business Carnival of Metal, Machinery, Manufacturing, and Maintenance Industries. This prestigious event not only highlights the innovation, expertise, and collaboration that

drive industries forward but also serves as a testament to the dedication and passion of all those involved. May this carnival be a fruitful opportunity for forging new partnerships, showcasing groundbreaking technologies, and fostering growth. Here's to a future of continued success and progress for all participants.



Shri. Rituraj Bos Secretary General The Indian Institute of Welding

It gives me immense pleasure to know that Hyve India in support with World Metal Forum (WMF) is organizing HTF - CWE 2024, India's Largest Exhibition on Hand tools, Power tools, Hardware, Fasteners, Cutting, Welding and Laser Technology, scheduled during 27-29 September 2024, at Yashobhoomi, Dwarka, New Delhi.

I hope that such event will open new horizon for product showcasing and business interactions, addressing the needs of the Fastener, Tools, Manufacturing and Welding industries, also will create the right business climate for the growth across every level and prove to be a usiness platform to link metal units in the industry. The Indian Institute of Welding (IIW-India), a Premier Professional Institute in India for the advancement of Welding Science and Technology, is continuously supporting significant exhibitions like these where Indian industries will be benefitted, as we believe that there is contribution of a little bit of welding in our everyday life. I am sure that the participants attending this event will draw the maximum advantage from this opportunity along with knowledge enhancement of advanced technologies.

On behalf of IIW-India, I extend my best wishes to all the participants, delegates, and organizers for the success of this event.



Shri. R K Sharma
Secretary General
Federation of Indian
Mineral Industries

I am glad to know that Hyve India in association with IIM-DC and active support of various Ministries and World Metal Forum (WMF) is organizing MMMM 2024, 14th International Exhibition, Conference, Open Seminar and Business Meets on Minerals, Metals, Metallurgy & Materials during September 27-29, 2024, at Yashobhoomi, Dwarka, New Delhi.

It seems to be a nice concept of organizing such collocated events as a Business Carnival for Metal, Machinery, Manufacturing & Maintenance Industries. These sectors have emerged as a diversified and specialized industry that produces numerous types of instruments that comes in various use. I am so happy to note that this Souvenir cum Show Catalogue will be brought out during the event containing articles on the industry, and profiles of the participants. I hope this leading Trade Event will provide an ideal business networking platform for the

industry professionals and all will go a long way to serve the need of the Indian Metals, Machinery and allied industries. I am sure that exhibitors and trade visitors to this event will draw the maximum advantage from this opportunity.

I wish grand success to MMMM 2024.





Dr. Komal KapoorChief Executive, NFC & Vice
President (Non-Ferrous), IIM,
Department of Atomic Energy

It gives me immense pleasure to learn that the IIM Delhi Chapter is organizing International Conference and Exhibition on Minerals, Metals, Metallurgy & Materials (MMMM-2024) with the Theme Process & Product Innovations in Metal Production. MMMM has established itselfas a prestigious international event and is awaited excitedly by mining and metallurgical community in the Country.

Though there are lot of achievements and developments in Indian Mineral and Metal Domain, challenges never end. Industry has to find new economic solutions for reducing GHG emission and continuously make innovative efforts to adopt more resource efficient concepts, technologies and systems.

I hope the Conference will provide a comprehensive overview of technological trends and intelligent solutions for the emerging challenges and help to form meaningful business partnership among technology suppliers, equipment manufacturers, design and consultancy organizations and mineral and metal producers for green and efficient technology development and adoption. I wish the Conference a huge

I wish the Conference a huge success and congratulate the IIM Delhi Chapter for organizing this important event.



Shri. Amarendu Prakash Chairman, Steel Authority of India Limited

I am pleased to learn that the Delhi Chapter of The Indian Institute of Metals is organizing an International Conference and Exhibition on Minerals, Metals, Metallurgy and Materials (MMMM 2024) at Yashobhoomi, New Delhi during 27-29 September 2024.

Process and Product Innovation s in Metal production is a marathon, not a sprint. The various stages involved in the metal and alloy production processes are complex and energy-hungry. Each stage in uences the quality and cost of the final product, and is monitored individually. Focus is also on reducing the capital and operating costs of our installations.

I sure the deliberations in the International Conference and presentation of state-of-the-art technology and equipment by globally reputed organizations in the exhibition shh provide valuable inputs to business environment in the country.

I wish MMMM 2024 a grand success



Dr. Surendra Singh
Technical Advisor
Agricultural Machinery
Manufacturers Association
(AMMA-India)

I am happy to know that Hyve India in support with World Metal Forum (WMF) is organizing HTF & CWE 2024, India's Largest Exhibitions on Hand Tools, Power Tools, Hardware, Fasteners, Cutting, Welding & Laser Technology, scheduled during 27-29 September 2024, at Yashobhoomi, Dwarka, New Delhi.

I hope that such events will open new horizons for product showcasing and business interactions and address the needs of the Fastener, Tools & manufacturing industries and users. I am sure that the participants attending this event will draw the maximum advantage from this opportunity.

On behalf of Agricultural Machinery Manufacturers Association (AMMA-India), I extend my best wishes for the success of the event.

The Organizer of

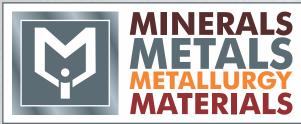








India's Largest Exhibitions on Hand Tools, Power Tools, Hardware, Fasteners, Cutting, Welding & Laser Technology



SUPPORTED BY





INTERNATIONAL MACHINE TOOLS EXPO











ELECTRONICS & INFORMATION TECHNOLOGY GOVERNMENT OF INDIA



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

27 - 29 SEPTEMBER 2024

YASHOBHOOMI, DWARKA, NEW DELHI

Wish to Thanks

Industry for their Support







WMF - THE FOUNDER GROUP TRADE BODIES



and Industry of Uttar Pradesh

The Federation of Telangana Chambers



















Semiconductor Association (IESA)















Telangana Chambers of Commerce and Industry (TECCI)



MEDIA FOR THEIR SUPPORT

































About The Industry

The sudden rise in infrastructure projects and foreign investments in aeronautics and automobile sectors have boosted the demand for Industrial tools, equipment and technology within a cross-section of industries. While the global Hand Tools Industry was valued at a whopping US\$24.6 Billion in 2022, expected to cross the US\$30 Billion mark in the next 5 years; the demand for Machine tools reached a new high last year with total business of US\$87.94 Billion in 2022 and growing at an impressive CAGR of 5.7%.

Advancements in Laser Technology, Robotics and Industrial Automation have led the cause in the transformation of a number of industries including Metalworking, Machinery and Manufacturing in sectors like Aerospace, Automotives and Infrastructure development. The steady requirement for power tools reached a new high with an incredible market valuation at US\$26.61 Billion. This surge in demand is directly correlated to the promising rise in projects in construction, aerospace and automotive sectors.

Meanwhile, the Government of India in its 2023-24 Union Budget announced the capital investment of US\$122 Billion for infrastructure projects, a sharp increase by 33%, thereby joining the Asian infrastructure boom in flying colors. The rising numbers in market valuation clearly underline Government's enthusiasm in such projects. The Power Tools market is booming consistently with close to a Billion Dollar in domestic trade. The very segment shows an impressive CAGR of 8.9% over the next five years, indicating greater investment and increased supply chains.

Such promising numbers have, over the years, created a need for platforms where the latest in technology and innovation could be showcased to the relevant audiences. This is why shows like HTF Expo- Hand Tools, Power Tools and Fasteners Expo, along with collocated events – Cutting and Welding Exhibition, International Machine Tools Expo, Used Machinery and Allied Industries have become industry standard in the Indian and International Exhibition and Trade Show Arena.



About The Exhibition

The 22nd edition of HTF Expo, the Hand Tools, Power Tools and Fasteners Expo opened to an overwhelming response from industry and trade visitors at the Yashobhoomi, Dwarka, New Delhi, India from 27-29 September 2024. Collocated with CWE - Cutting and Welding Expo, IMEX - International Machine Tools Expo, UMEX - Used Machinery Expo and a tech India TECHINDIA, leading exhibition on Engineering & Manufacturing, the event this year marked the meteoric yet well deserved rise of Robotics, Industrial Automation and product innovation across the cross section industries.

With over 250 companies and brands exhibiting their finest and groundbreaking product range, the exhibition provided a unique platform for visitors and exhibitors to connect with each other and create mutually-beneficial business relationships.

The concurrent seminar on Latest Technology for Manufacturing & Maintenance Industries featuring eminent speakers from India's leading brands serves as an excellent opportunity for knowledge transfer and a chance for business networking among the delegates and attendees.

With a promise for an even bigger participation and stellar range of products on display, the 23rd edition of HTF and collocated exhibitions will be hosted at Bombay Exhibition Centre in Mumbai, India from 27-29 September 2025



The Exhibition

Visitor Profile

- Heads of Maintenance
- Factory / Operational Managers
- Purchase / Material Managers
- Exporters & Importers
- Distributors
- Traders & Retailers
- Industry Suppliers
- Maintenance Engineers
- Technical Service Managers
- Safety Engineers
- Production Technicians
- Defence & Space Establishments
- Aeronautical establishments
- MRO Workshops
- Automotive Manufacturers
- Garage/Service Stations
- Railway Workshops
- Ship Yards, Bus / Truck Body Builders
- Government Transport Workshops
- · OEM's
- PSU's
- State Road Transport Corporations
- Ship Breaking Yards
- EPC Contractors
- Civil Contractors
- Structural Engineers
- PEB Manufacturers
- Fabricators
- Furniture Manufacturers
- Interior Designers
- Carpenters
- Plumbers
- Garden Services

Exhibitor Profile

- Heavy Engineering Tools
- Industrial Tools
- Cutting Tools
- Construction Tools
- Abrasives
- Woodworking Tools
- Automotive Tools
- Gardening & Agrico Tools
- Aviation Tools
- Saw blades
- Rotary & Oscillating Tools
- Grinders & Sanders
- Routers & Cutout Tools
- Heat Guns & Seamers
- Industrial Fasteners and Fixings
- Aerospace Fasteners
- Screws & Washers
- Fastener Manufacturing Technology
- Fastener Manufacturing Machinery
- Inserts & Rivets



Event Highlight





253 EXHIBITING COMPANIES



EXHIBITING COUNTRIES

Canada, China, Hong Kong, India, Italy, Korea, Portugal, South Africa, Taiwan, Turkey





300+
DELEGATES



SUPPORT FROM

MAJOR TRADE ASSOCIATIONS

AND WORLD METAL FORUM



BUSINESS MEETS ON

"Latest Technology for Manufacturing
& Maintenance Industries"

by WMF



INTERNATIONAL CONFERENCE ON
"Process & Product Innovations
in Metal Production"

by IIM- Delhi Chapter



INTERNATIONAL OPEN SEMINAR ON "Green Steel Production: Sustainable Practices and Carbon Reduction"

by Metalogic

Exhibitor Facts

OVERALL SATISFACTION

Very satisfied 24.14%
Fairly satisfied 46.55%
Somewhat satisfied 17.24%
Not very satisfied 10.34%
Not at all satisfied No Response 0.00%



88% are Overall Satisfied with shows

IMPORTANCE OF THE EVENT

Very satisfied 22.98%
Fairly satisfied 34.48%

Somewhat satisfied 48.28%
Not very satisfied 0.00%
Not at all satisfied 1.72%
No Response 0.00%



98% Feel the Importance of Event

LIKELIHOOD TO RETURN NEXT YEAR

Definitely will 34.48%
Probably will 31.03%
Might / Unsure 29.31%
Probably not 3.45%
Definitely not 1.72%
No Response 0.00%



95% are likely to return for next edition.

OVERALL RETURN ON INVESTMENT

Excellent 10.34%
Good 41.38%

Average 36.21%
Poor 3.45%
Very poor 0.00%

No Response 8.62%



NET EASY SCORE 72

Easy 77.59%

Don't Know (No response) 17.24%

Difficult 5.17%

NET PROMOTER SCORE 22

Detractors (Rating range 0 to 6) 24.14%

Passives (Rating range 7 and 8) 27.59%

Promoters (Rating range 9 and 10) 46.55%







Exhibitor Testimonials

"We have been participating in CWE for a long time, and every year we see more and more visitors and participants. You can find a wide range of products at this exhibition, making it a win-win situation for both exhibitors and visitors. The quality and caliber of visitors have been upgraded, matching the international standards of exhibitions."

Anuj Singhal – BSC Power Tool

"We are very happy with the response we have received this year. Our sister company has also participated, and they are equally getting a good response. We are receiving visitors from Kerala, Tamil Nadu, Meghalaya, Gujarat, and Maharashtra. This has been a great experience for us. By being in Delhi, we have almost covered pan-India. The quality of visitors is from the industry—they are not just a crowd."

Abhay Krantikal – Broach Cutter drilling machine Pvt Ltd

"The crowd has been really good. We received meaningful visitors and new buyers. Based on our overall experience, we would definitely rate the exhibition 9+ out of 10."

Sahil Gupta – Autofit Hand Tools

"The exhibition and the venue are great. We were not expecting such a huge footfall on the first day, but we are glad to have gained new clients. The arrangements are also really well done."

Akash Singhla- Xtra Power tools

"This exhibition is very promising we got unexpected response from visitors at very first day of the exhibitions and next two days seems very positive."

RONIX Power Tools,

"We have been participating in this exhibition for the last 5 years, and every year we have a new and creative experience"

Sunny Shah -Champion abrasive

"This exhibition has been the best so far. The venue, the management, and the footfall have made it an incredible experience. The team gives us the utmost respect and ensures perfection in everything they do. We love coming here"

Mayank Taneja-Taneja great Industries

"The experience has been good. We are getting visitors from all across India, including Bihar, Punjab, Haryana, Gujarat, and South India. The reach is impressive, and we are connecting with many dealers and visitors, allowing us to engage with diverse groups. It has helped us meet both existing clients and potential new buyers under one roof"

Nikhil Kumar- Arya Powertech (Dong cheng

"This exhibition is on a very large scale, and we are very happy with the entire setup. It helps connect all manufacturers with end users and creates a great trade network, which is highly beneficial. We are also pleased with the footfall, as we did not expect such a large turnout on the first day"

Akash Manik – Pilot Spray Guns

Visitor Facts

No. of Visitors Day Day 2 Day 3 Total-9,017

OVERALL SATISFACTION

Very satisfied 36.13% Fairly satisfied 31.51% Somewhat satisfied 15.55% Not very satisfied 9.24% Not at all satisfied 4.62% No response 83% are Overall Satisfied with shows

IMPORTANCE OF THE EVENT

Very Important (Very satisfied) 37.39% Fairly Important (Fairly satisfied) 31.51% Somewhat Important (Somewhat satisfied) 15.57% Not very Important (Not very satisfied) 6.72% Not at all Important (Not at all satisfied) 5.88% No response 2.52%



85% Feel the Importance of Event

LIKELIHOOD TO RETURN TO ATTEND

Definitely Will (very Satisfied) 35.71% Probably Will (fairly Satisfied) 31.51% Might/unsure (somewhat Satisfied) 15.55% Probably Not (not Very Satisfied) 7.98% Definitely Not (not At All Satisfied) 6.30% No response 2.94%

NET PROMOTER SCORE 20

Promoters (Rating range 9 and 10) 50.42% Passives (Rating range 7 and 8) 19.33% Detractors (Rating range 0 to 6) 30.25%



83% are likely to attend for next edition.

OVERALL PURCHASE RESPONSIBILITY

Advisory Influence Only 13.87% Sole Responsibility 36.13% Joint Responsibility 26.89% No Influence 8.40% No response 14.71%



77% have Overall Purchase Responsibility

NUMBER OF PREVIOUS **EXHIBITS**





88% No. of previous visits

The Conference

International Conference on

"Process & Product Innovations in Metal Production"

by IIM- Delhi Chapter

Day 1

September 27, 2024

Technical Session 1

Product Development & Applications

- Dr. Monojit Dutta, Tata Steel, (Invited Paper)
- · Mr A. Chatterjee, RDCIS, SAIL, Ranchi
- Mr Immanuel Raju Kola, JNARDDC, Nagpur
- · Dr. Pradyut Sengupta, IMMT, Bhubaneswar
- Dr. Ashwani Kumar, IIT Delhi

Technical Session 2:

Process Innovations in Steel & Metal Sector

- · Dr. Dayanand Paswan, CSIR-NML, Jamshedpur
- · Mr Viswanath Ammu, JNARDDC, Nagpur
- · Mr Kumar Abhishek, RDCIS, SAIL, Ranchi
- Dr. M Manikandan, Vellore Institute of Technology, Vellore
- · Mr Chandan Kumar, RDCIS Bokaro Centre, SAIL



Day 2

September 28, 2024

Technical Session 3

Decarbonisation of the Metal Sector

- Dr. Joachim Scheele, Linde Plc, (Invited Paper)
- Dr. Shilpi Kapur, EMC, (Invited Paper)
- Mr. B. K. Das, RDCIS, SAIL, Ranchi
- · Mr. Jaydeep B Jadhav, EMD, SAIL, Kolkata
- · Mr. Gaurav Verma, M N Dastur & Co
- · Mr. N. P. Srivastava, Bokaro Steel Plant, SAIL
- · Mr. Nirmalya Deb, BigMint, Raipur

Panel Discussion II

Decarbonisation of the Metal Sector and Strengthening R&D Ecosystem

Technical Session 4

- New Technologies
- Mr. Manoranjan Ram, Danieli India Ltd,(Invited Paper)
- Mr. Praveen Chaturvedi, Tenova Technologies Pvt .Ltd. (Invited Paper)
- · Mr. Navneet Singh, Yogiji Digi, Faridabad(Invited Paper)
- · Prof. S B Singh, IIT Kharagpur (Invited Paper)
- Mr. Santanu Saha, MIDHANI

Technical Session 5

Recovery, Recycling & Waste Management

- Dr. Bhupinder Singh, IARI, Pusa, (Invited paper)
- Mr. Mohinder Singhania, Attero Recycling Pvt. Ltd., Noida
- · Mr. Alok Kumar Mathur, Bhilai Steel Plant, SAIL
- · Ms. Alopi Banerjee, Durgapur Steel Plant, SAIL
- · Ms. Shaila Mir, IIT Roorkee

Day 3

September 27, 2024

Technical Session 6

Raw Material Beneficiation & Advanced Refractory Material

- Mr. Pitamber Adhikari, Calderys India Refractories Pvt. Ltd
- · Mr. J N Panda, IMMT, Bhubaneswar
- Mr. Rahul Kumar, Calderys India Refractories Pvt. Ltd.

Technical Session 7 Digitalisation and Smart Technologies

Digitalisation and Smart Technologies

- · Mr. Manoj Arora, KJSS COSMOS
- Dr. Sanjay K Prasad, Global Energy & Resource Industry
- Dr. S B Saraswat, Global Institute of E-Commerce
- · Mr. Vikas Agnihotri, Consultant, SAP

Valedictory Session



The Open Seminar

International Open Seminar on

"Green Steel Production: Sustainable Practices and Carbon Reduction"

by Metalogic

Day 1

September 27, 2024

Conference Opening:

 Ms. Monica Bachchan Duvvuri, Founder & CEO, Metalogic PMS

Theme setting:

· Ms. Neha Verma, IFS, Director Ministry of Steel, GOI

Key Note Address by Special Invitee:

 Sh. Nagendra Nath Sinha, Former Secretary, Ministry of Steel

Special invitees Industry note:

- · Mr. RK Goyal, Managing Director, Kalyani Steels
- · Mr. VR Sharma, Vice Chairman, Advisory Group, JSP
- · Mr. Aseem Gill, Vice President, Yogiji Digi
- Mr. Subhankar Sen, Business Head (Lubes), Bharat Petroleum Corporation Limited

Chief Guest

 Sh. Bhupathiraju Srinivasa Varma, Minister of State, Ministry of Steel

Session 1 – Green Steel Production Processes - Overview and Innovations

Speakers:

- Mr. Kondapalli Venkat Section Head Automotive & Yellow Goods – Technical Marketing – Arcelor Mittal Nippon Steel India
- Mr. Gaurav Verma, DGM-Business Development & Branch Head, M. N. Dastur & Co. (P) Ltd
- Mr. Nitin Srivastava, Founder -Greengine Environmental Technologies Pvt Ltd
- Mr. Satyaki Dasgupta, General Manager ECO solutions, Iron and Steel, Primetals Technologies India, Pvt. Ltd.
- Mr. Sohail Akhtar- Chief General Manager, Marketing, Bharat Petroleum Corporation Limited

Session 2 – Market Trends and Opportunities in Green Steel Production

Speakers:

- · Sh. Ajay Yadav, Joint Secretary, MNRE&C
- Mr. Mohit Kapoor, Warehouse Association of India
- Mr. Manish Mishra, Chief of Corporate Affairs, Tata Steel Ltd
- Mr. Arvind Singh Vice President Sales, SPP Sulzer India

Session 2 – Market Trends and Opportunities in Green Steel Production

Speakers:

- Sh. Ajay Yadav, Joint Secretary, MNRE&C
- · Mr. Mohit Kapoor, Warehouse Association of India
- · Mr. Manish Mishra, Chief of Corporate Affairs, Tata Steel Ltd
- Mr. Arvind Singh Vice President Sales, SPP Sulzer India

Session 3 – Case Study Presentations: Successful Implementation of Green Steel Projects – Overview, Challenges, Achievement & Lessons Learned

Speakers:

- Mr. Varun Jindal, Managing Director, Dev Energy
- Mr. Naresh Lalwani, EVP and Head, Renewable Energy, JSW Steel
- Mr. Anish A. Surya, General Manager, Sales (KAM),















The Open Seminar

International Open Seminar on

"Green Steel Production: Sustainable Practices and Carbon Reduction"

by Metalogic

Day 2 September 28, 2024

Recap and Introduction to Day 2

Session 1: Future of Iron Making in the Era of Green Steel Production & Task Force for Green Steel

Speakers:

- Sh. Saraswati Prasad, Former Special Secretary, Ministry of Steel
- · Sh. Aniruddha Kumar, Former Add. Secretary, MNRE
- Mr. Rajiv Ranjan, CGM, Business Planning Group, Steel Authority of India Ltd.

Technical Session 1: Decarbonization Techniques in Iron Making

Speakers:

- Mr. Paramjeet Singh, Add. Industrial Advisor, Ministry of Steel
- Mr. Naveen Ahlawat, Head-Power to X, Green Hydrogen, Green Steel, Gasification projects & CCSU, Jindal Steel & Power
- Mr. Atul Kumar, Director Vertical Markets (Metals & Cement) and Key Accounts, Siemens Energy
- Mr. Praveen Chaturvedi, Sr VP & Head Sales Upstream India, TenovaTechnologies Pvt Ltd

Technical Session 2: Role of Technology and Innovation in Green Iron Making

Speakers:

- Mr. Rajesh, Sr. Manager, Xian ShaanGu Power Co. Ltd
- Mr. Parth Kumar, Programme Manager | Industry Programme | Centre for Science and Environment























The Business Meets

Business Meets on

"Latest Technology for Manufacturing & Maintenance Industries"

by WMF

September 27, 2024

Session 1

Topic: Role of AI and Robotics in Transforming Steel Technology

Speaker: Mr. Raj Kumar Sharma, President (All India Council for Robotics & Automation - AICRA)

Session 2

Topic: Achieving Lubrication Reliability through IIOT in Maintenance Practices

Speaker:

Mr. Anshuman Agrawal, Founder & MD (Minimac Systems Pvt. Ltd.)

Session 3

Topic: Lead Battery Recycling solutions for a sustainable future

Speaker:

Mr. Pradeep Jain, Director (PSR Metals Pvt. Ltd.)

Session 4

Topic: Financing opportunities for MSME in Metal sector for domestic and export/import transaction

Speaker:

Mr. Roman Volkov, Founder and MD (Metal-Market.in)





Day 2

September 28, 2024

Opening Remarks and Welcome by Hyve India

Session 1

Topic: How AutoCAD is helping manufacturing technologies to evolve

Speaker:

Mr. R. Ajithprabhakar, Specialist - Solution Sales (TD SYNNEX)

Session 2

Topic: Hand Tools Manufacturing in India & Its Global positioning

Speaker:

Mr. Rajesh Peshion, General Manager Marketing (Osho Tools Pvt. Ltd.)

Session 3

Topic: Zero Mechanical Wear Machine - Magnetic Bearing Compressor - A Future with Low Maintenance **Speaker:**

Mr. Arvind Singh, Vice President (Sulzer Pumps India Pvt.Ltd.)

Session 4

Topic: Operational Efficiency Improvement

Speaker:

Mr. Kumar Kartikeya, Ex. Group Project Head (JSW Steel & Rungta MinesLtd.)





Day 3

September 28, 2024

Opening Remarks and Welcome by Hyve India

Session 1

Topic: Pit To Port Digitalisation Addressing Logistics, Labour or Capital - Major Challenge for the Indian Steel Industry **Speaker:**

Mr. Mansur Faroqui, CEO and Co-Founder (Linghaul India Pvt. Ltd.)

Session 2

Topic: Zero Carbon Emission Vision

Speaker:

Mr. Raj Kumar, Joint Director (Ministry of Steel – Government of India)

Session 3

Topic: Role of Technology in the Recycling to achieve circularity

Speaker:

Mr. Sujeet Samaddar, Founder and Secretary (Society for Aerospace Maritime and Defence Studies)

Session 4

Topic: Industry 4.0 – Managing the Skill Gap & Workforce Training

Speaker:

Mr. Sanjay Bhardwaj, Industry & Strategy Head (Capital Goods & Strategic Skill Council)

Awards & Winners

DESIGN & CONCEPT- NATIONAL SECTOR

First LSL Tools Pvt LtdSecond Akshaj Tools LLP

Commendation Industrial Tools Corporation

Eastman Cast & Forge Ltd

INNOVATIVE DISPLAY

First Sparkle Tools Pvt Ltd
 Second Dayanand Power Tools
 Commendation Shree Power Tools

GREEN CONCEPT DISPLAY

First Smooth Run Exports Pvt Ltd
 Second Shubham Power Tools
 Commendation Akshar International

EQUIPMENT DISPLAY

First USA Machinery Traders

Second A Cube Tools and Hardware LLP

• Commendation Kuber Sales

INTERACTIVE STAND

First Yuri Tools Impex LLP
 Second De Neers Tools Limited

Second Zoshab International Power Tools LLP

Commendation The Perfect Corporation



Awards & Winners

SPECIAL COMMENDATION - DEBUT PARTICIPATION

- · BroachCutter Drilling Machines Pvt Ltd
- Durga Machine Tools
- · Grindwell Norton Ltd.
- · Sagar Diamond Tools

SPECIAL COMMENDATION -LARGEST EXHIBITOR -NATIONAL SECTOR

- · Bandsaw Strip Corporation
- · GB Kore ARC Private Limited

SPECIAL COMMENDATION - INNOVATIVE TECHNOLOGY DISPLAY

· Taneja Great Industries LLP

SPECIAL COMMENDATION- CUTTING & FORMING TECHNOLOGY

- · Champion Abrasives
- · Dewan Chand Panna Lal

SPECIAL COMMENDATION - WELDING EQUIPMENT & TECHNOLOGY

- GRS Power Tools Pvt Ltd
- JMI Exports
- KEIL Tools Pvt Ltd
- Multitec Industries Ltd.
- Osho Tools Pvt Ltd

SPECIAL COMMENDATION - PRE-OWNED MACHINERY

• Saibaba Machine Tools (India) Pvt. Ltd.



Media Coverage



Metal, Machinery & Manufacturing Industry

CONSUMER CONNECT INITIATIVE

BUSINESS CARNIVAL FOR INDIA'S GROWING INDUSTRIAL SECTORS

The country's largest exhibition for the metal, machinery, manufacturing, and maintenance industries will bring together over 250 exhibitors

is its originatory series. The country regards incorport equipment, capital greats, other machiners, requipment and light engineering products to different countries. Manufacturing of Freeze reachines, and equipment, requires a large number of reals, screws. boto, study, mets, and variou other factoriest. Merestwer, the rising introduction and rounty is also driving the demand and assert of these products.

demand, India's largest and distinct for the liberal, Machinery, Manufacturing, and Moreton industries will be hold from September 27 to 29, 3034, at The eight promises to be a key plations for showcoming new technologies, historing humans connections and discussing the Esture of India's booming industrial sectors. This grand business organisard by Hose India, is set to long together over 250 exhibitors and 12006 registered tools wistom from across the country and

The event rell topicer how her expos-1675 Ego, CWE Ego, IMEX and UNIEX - alongside the flagship MINUM Cope, which focuses on remotels, metals, metals, ago, and marrieds The SALLAND SKILL HAD is supported by a loss retriation of The Government of India including the Ministry of York, Ministry of Craft Minstey of Commons and



Manaday of Stoneil.

The HTT Expo will highlight the latest in-hand tools, power bods, and factories. The CME Exposed welding 2002 will have no machine make pail Out replanent, whereas UNEX will focus on economical pre-morest

reachinery for industries. The MMMMI 2024 Experies attracted top companies and million textitude of Metals (000) and supported by the Miniki Metal forget (MMF), the prest will be a

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key plothoms for

showcasing new technologies, feetering huniness convertions are of leaky's bounting * *

engineering and manufacturing reagh the TECHENDA Expo. Fach will shipkey immunitions such as pumps, compressors, and technical solutions. This year. special attention will be given to industrial interest of Trangs (BoT)

nations knowledge abusing returning opportunities. on years steel production

dimuse sustainable precisors and ashesi neduction in this session rusupural address by Nebu Nores CS, elizarban Mismatry of Vanid. loved by a largnose green? Anny hispandra hath Sinha, hore cretary, blinisky of Steel, VIII germa, who Observace of the whitney Group at ISP, Sample better meniches better and bet of MTC Stool: Assert Gill, vice resident at Yogis Digs, and

यशोभूमि में होगा।4वें एमएम

ज्ञाह टाइम्स संवाददाता

नई दिल्ली। राजधानी नई दिल्ली खनिज, धात्, धातुकर्म और सामग्री पर आयोजित होने बाले सबसे बर्ट टंड शो. 14वें एवएमएमएम एक्सपों की में जवानी करने के लिए तैयार है। यह अंतरराष्ट्रीय प्रदर्शनी 27 से 20 fanius 2024 na effeu ésciptum acideta एंड एक्सपो मेंटर, पशोधुमि में आयोजित की जाएगी। यह भारत में मिनरत्स, मेटल्स, मेटलबी और मेटेरियला से जुद्दे उद्योगों का सबसे बदा आयोजन होगा। हाइय इंडिया प्राइवेट लिमिटेड के निर्देशक गणन साहती ने सांगवार को एक्सपों की तैयारियों की जानक. ारी देते हुए कहा कि प्रत्येक संस्करण के साथ इस आयोजन की धारना बढ़ती जा छट्टी है।

उन्होंने बताया कि इस बार भी 10 से अधिक देशों के 300 से ज्यादा प्रदर्शक हिस्सा लेंगे, जबकि 12 हजार सं अधिक खरीदार दक्षिण एशिया सं यहाँ पहुँचेंगे। धारती ने यह भी बताया कि इस कार्यक्रम का आयोजन इंडियन इंस्टीट्यर ऑफ मेटल्स-विल्ली चैप्टर और

चल्डे मेटल फोरम के सहयोग से किया जा रहा है। इसके 2024 संस्करण में चीन, यूरोपीय देशों और रूस को लिए अलग-अलग पर्वेलियन बनाए खाएंगे, जो ज्यापार और तकनीकी साम्रोदारी को बढ़ाबा देंगे।

प्रमाणमध्या 2024 एक्सपो में विशिन्त संयुक्त जन्म मानोशांतिको विक्रेश और तकानीको आताब-प्रशान से देश में खनिल, धानु और सामधी उद्योगों भी प्रगति को बल विलेगा। यह अंतरराष्ट्रीय प्रदर्शनी न केवल स्थापार को आर्थ कहाने का धीका देगी बॉन्क स्टाटेनेकन टंबनोलांजी और नवाबार में नव अवसर भी प्रदान करंगी। साहनी ने कहा कि 2023 के विशीय वर्ष में भारत के विनिर्माण क्षेत्र में 4.7% की वृद्धि हुई, जिसका श्रेय विधानन, भारी इ'जीनियरिंग, घोटर बाहन, कृषि और इंफ्रास्ट्रक्चर जैसे प्रमुख क्षेत्रों में हुई व्यापक प्रगति को जाता है। इस एक्सपों से उद्योग जगत के दिग्यजों के साथ प्रवाद करने का सनहरा अवसर मिलेगा, जो इन क्षेत्रों में आगे बढ़ने को लिए बेंडन महत्वपूर्ण साबित

Fe Chapter, this metging developments

Exclusive steel manufacturers referring partition To month of meloni etador nategic portnerships. Business meets un now

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grand insuguration SERVICE MATERIAL STATES industry expents, this exent is tore across fire industrial questions. The cubilities is tham to it percon Septembe CY-DM, and 10 arests 6 per-infree his pre-registative

attended, and in-the-sort

सवेरा ट्राइम्स दिल्ली

यशोभूमि में होगा 14वें एमएमएमएम एक्सपो का आयोजन

सवेरा न्यज/आकाण द्विवेदी

नई दिल्ली, 24 सितम्बर : राजधानी खनिज, घात, धातुकर्म और सामग्री पर आयोजित होने वाले सबसे बडे टेड शो, 14वें एमएमएमएम एक्सपो की मेजबानी करने के लिए तैयार है। यह अंतर्राष्ट्रीय प्रदर्शनी 27 से 29 सितंबर तक ईंडिया इंटरनैशनल कन्बैशन एंड एक्सपो सैंटर, यशोभिम में आयोजित की जाएगी। यह भारत में मिनरल्स मेटल्स, मेटलर्जी और मैटेरियल्स से जड़े उद्योगों का सबसे बड़ा आयोजन होगा। हाइव ईंडिया प्राइवेट लिमिटेड के निदेशक गगन साहनी ने सोमवार को एक्सपो की तैयारियों की जानकारी देते हए कहा कि प्रत्येक संस्करण के साथ इस आयोजन की महत्ता बढ़ती जा रही है। उन्होंने बताया कि इस बार भी 10 से अधिक देशों के 300 से ज्यादा प्रदर्शक हिस्सा लेंगे, जबिक 12 हजार से अधिक खरीदार दक्षिण एशिया से वहां पहुंचेंगे।

Metal, Machinery & Manufacturing Industry

Final Day of India's Largest Industrial Exhibition:

Celebrating Achievements and Looking Ahead

reach the final stay of tedia's Largest Exhibition for Metal, Machinery, Manufacturing, and Maintenance, hold from September 27-29, it's time to reflect on the remarkable ourney we've experienced over the past few days. This event has successfully showcoped seven boy exporcantiered on Metal, Machinery, Manufacturing, and Maintenance, attracting thousands of industry professionals eager to explore innervations and foster valuable convections.

The event began with a grand inauguration caremony. officiated by the distinguished Chief Guest, Sh. Bhuguthiraja Sriniwasa Vanna, Hon'bio Minister of State for Steel, Sovernment of India, His resence marked the start of a highly dynamic and impactful gathering, setting the tone for an estraordinary showcase of industry advancements and apportunities

As we enter the final day of India's Largest Industrial Exhibition at Yashobhsomi, Dwarks, the synergy of six major exposition preated an unperalleled platform for the metal, engineering, manufacturing, and machine took industries.

This amalgamation includes HTF for Advanced Hand Toxis. CWE, which highlights Advanced Cutting and Werding As we conclude India's Equipment & Technology. opportunities, formed new including Laser Technology; partnerships, and driven BMICK for the latest to Machine significant deals that will fust Their such as CNC, Laser, Shot growth in the months to come. Disiting, and Measuring & Largest Industrial Exhibition today, the final day promises Testing Equipment; UMEX. focused on Economical Pre impactful sessions that will owned Machinery: TECHNOIA provide valuable insights into showcasing Engineering and the metal, machinery, and Manufacturing solutions like manufacturing sectors. A key Pumps, Weises, and highlight is the Aferod Industry Compressors; and MMMM & Investor Meet, bringing the largest and most ingether industry leaders and prestigious overst on Minerals investors to explore new Metals, Metallurgy & opportunities, investments Monertals:

and sustainable practices

Together, these expositions formed an extended platform that showcains the strength; provation, and expertise of both the indian and international manufacturing and technology sectors. Over the last two days, exhibitors

driving growth in the metal. As the exhibition wraps up. participanto can take advantage of these last sessions to gain actionable strategies, strengthen networks, and explore business opportunities, making conclusion to this suppenful The networking apportunities

have proven invaluable, with many exhibitors and visitors forming collaborations that promise to drive innovation and growth within the industry. As we conclude this event, we encourage all attendees to take advantage or the last chance to connect with potertial partnerships The exhibition floor is all open, foaturing over 250+ leading exhibition showcasing their latest products and technologies. This is a final apportunity for visiture to engage directly with manufacturers and

suppliers, gaining firsthand knowledge s solutions that car enhance their As we book forward to future events, the success of this exhibition reinforces the importance of polluboration and innovation in driving the industry forward. We thank all exhibitors speakers, and

attendees for their

active participation and

enthialism throughout

Join up as we close out this extraordinary exhibition. The exhibition is open to all trade eleitars from 10 AM to 4 PM on 29 September each day, Entry, attenders, and on the spot registrations will also be

available at the sense. Pleas note that children under 18. years and infants in arms are nut permitted in the exhibition half. Event Location Yashobhoomi (IKCC), Dwarks



यशोभूमि में होगा १४वें एमएमएमएम एक्सपो का आयोजन

गुब्रगांव टुडे, खुं दिल्ली

राजधानी नई दिल्ली खनिज. धानु, धानुकार्य और सामग्री पा नापीतित होने वाले सबसे बड़े ट्रेड की मेजबानी करने के लिए तैया है। यह अंतराष्ट्रीय प्रदर्शनी 27 से 20 जिल्हेंबर, 2024 तम इंडिया इंटरनेजनस बान्येशन ग्रंथ प्रवस्तो सेंटर, पशोभूमि में आपीजित की बाएकै। यह भारत में विशाला, घेटल्या गेटलाबी और घेटेरियाना में जुद्दे उद्योगों का सबसे बड़ा

राह्य हरिया प्राप्तेर लिपिटेड क विशेषक गाम बाहती में को जानकारी देते हुए कहा कि उद्याप, साक्षेत्रारियां, निवेश और

इत्येक बोम्बरण के बाब इस अक्तरीकी आदान प्रधान से देश में तायोजन की प्याना करती जा तर्ही है। उन्होंने बनाया कि इस बार भी 10 में आधिक देशों के 500 में ज्यात प्रदर्शक विभव भेरे जबकि 12 शक्तर में अधिक खाँग्ला दक्षिण परिषय से यहां पर्दनीये।

बाहरी ने यह भी बताया कि त्रस कार्यक्रम का आयोजन तीहरून इंस्टीटवर और पेटन्स-दिन्सी येका और वर्तत प्रेटन फोरम के 2024 संस्करण में चीन, पुरोचीय देशों और सम के लिए आल-आस्त पर्वतिकात प्रमात जाति जो व्यापर और तकरोकी साहेदारी को बहाबा देने। एकएकएकएक मोमला को एक्सपो को तैयारियों 2024 एक्सपो में विधिन संपुक्त

खनिक, भार और सामग्री उद्योगी को प्रति को सन विलेख। यह अंतरराष्ट्रीय प्रदर्शनी न कंत्रल व्यापार को आगे बताने का गीका देनी प्रतिक संस्टेनेक्स टेक्नोलीकी प्रतान करेगी। साहनी ने कहा कि 2023 के प्रिकीय वर्ष में भारत के विनिर्माण संघ में 4.2 प्रतिशत की क्षेत्रों में वर्त समाग्रह प्रमति की जान क्षेत्रों में आने बढ़ने के लिए बेहर

यशोभिम में होगा 14वें एमएमएमएम एक्सपो का आयोजन

वर्षं दिश्यो ३४ मितम्बर (एवेरियर) । राजधानी नई दिल्ली खनिज, धान, धानुवामं और सामग्री पर आयोजिक होने वाले सबसे यहे देह हो, 14वें एमएनएमएम एक्सपो की मेठवानी करने के लिए ीचा है। यह अंतरराष्ट्रीय प्रदर्शनी 27 से 29 सिर्माग, 2024 तक इंडिया इंटरनेशनात कन्येशन इंड एकारचे चेंटर, पक्षेत्र्यि में आपेरिका की जाएगी। वह भारत में वितरत्त्व, मेटरका, मेटरका, मेटरका, मैटेरियरमा से जुड़े उन्होंनों का सबसे बड़ा आधोजन होगा शहक इंडियर प्रकृतेट रिडियटेड के निर्देशक गगन मधानी ने मोमलार को एकसप्टे की तैपारियों को जानकारी देते हुए कहा कि प्रत्येक संस्कारण के साथ इस आयोजन की महात बढ़ती जा रही हैं। उन्होंने बढ़ाया कि इस बार भी 10 से ऑपक देशें के 300 से ज्यादा प्रदर्शक हिस्सा लेंगे. जबकि 12 हजार में ऑपक खरीदार दक्षिण प्रतिपक्ष में पह पहुंचेंगे। राहानी ने यह भी बताय कि इस कार्यक्रम का आयोजन इंडियन इंप्टीट्यूट ऑफ मेराना हिल्ली पैप्टर और वर्तन मेटल पोरम के मारवीन में किया जा तह है। इसके 2024 संस्करन में चीन योपीय देखें और रूस के लिए अलग-अलग प्रवेतितन बनार बागि, जो व्यापा और तकलीकी महोदारी को बढ़ाका हैंने। रामस्मरामान २०२४ एकाओं में विभिन्न अंग्रक्त डाइम, सहोदारियां, निवेश और तक्सीको आदान-प्रदान से देश में खनिज, भागु और मानती उद्योगी की प्रगति को जल मिलेश यह अंतरराष्ट्रीय प्रदर्शनी न केवल स्वायार की आगे बहाने का मीवा देशी करिका सार्टनेकन टेक्नोलीजी और नवाचार में नए अवसा भी प्रदान करेगी। साहनों ने कहा कि 2023 के विशीय वर्ष में भारत के विनियोग क्षेत्र में 4.7 प्रतिवार को यदि पूर्व, जिसका क्षेत्र विभानन, भारी इंजीनियरिंग, मोटर यहन, मृति और इंप्रास्ट्रक्स सेंग्रे प्रमुख क्षेत्रों में हुई स्वापन प्रगति भी जात है।

Media Coverage

Metal, Machinery & Manufacturing Industry

The Grand Launch of India's Premier **lanufacturing and Metal Industrial Exhibition** at Yashobhoomi, Dwarka

A Grand Showcase for Metal, Machinery, Manufacturing, and Maintenance

il, September 27, 2024 The h-awaited and highly cipated exhibition for the al, Machinery, Manufacturing, Maintenance industries has fally opened its doors today ishobhoomi, Dwarka, New il, in what promises to be a mark event for the industry. mined by Hyve India, this d event is set to be a erhause of innovation. aring over 250 top exhibitors attracting more than 12,000 e visitors from across the on and around the globe. stry professionals, leaders, innovators are converging to ess the latest cutting-edge nologies and solutions driving luture of metal, machinery, ufacturing, and maintenance. event will feature six major ponents: HTF for Advanced d Tools, Power Tools, and eners; CWE for Advanced ing and Welding Equipment & nology, including Laser nology; IMEX for the Latest hine Tools (CNC, Laser, Shot ting, Measuring & Testing pment, and more); UMEX for iomical Pre-owned Machinery e industry: TECHINDIA for neering and Manufacturing nps, Valves, Compressors, and e) alongwith MMMM, the rst and most prestigious event finerals, Metals, Metallurgy &

prials.

MMMM 2024 is supported by the Ministries of Steel, Coal, Electronic & Information Technology. Commerce & Industry. Government of India and honored to have the Hon'ble Minister of Steel, Government of India, invited to formally inaugurate the event, alongside the former Secretary of the Ministry of Steel and leaders from the steel and allied industries. This series of expos serves as a comprehensive platform for the metal, engineering, manufacturing, and machine tools

Bhupathiraju Srinivasa Varma, Hon'ble Minister of State for the Ministry of Steel, Govt. of India marking the beginning of a dynamic and impactful gathering. Attendees will experience a wealth of activities, including: An International Open Seminar On Green Steel Production: Sustainable Practices and Carbon Reduction powered by Metalogic, where we anticipate valuable insights from prominent industry figures. The session will open with an inaugural address by Ms.



sectors, showcasing the innovation and strength of both Indian and international manufacturing and technology industries.

The event will commence with an inauguration ceremony, led by our esteemed Chief Guest, 5h.

Neha Verma, IFS, Director, Ministry of Steel, followed by a keynote speech from 5h. Nagendra Nath Sinha, Former Secretary, Ministry of Steel. We have invitees such as Mr. 55 Mohanty, CEO & MD, Essar

Minmet & Former President of The Indian Institute of Metals, Mr. VR Sharma, Vice Chairman of the Advisory Group at JSP, Mr. Subhankar Sen, Business Head (Lubes) at Sharat Petroleum Corporation Limited, Mr. Sanjay Mehta, President - MRAI and MD of MTC Steel, Mr. Aseem Gill, Vice President at Yogiji Digi, and, to share their insights International Conference on Process & Product Innovations in Metal Production Hosted by the IIM Delhi Chapter, this conference will cover the emerging developments and technologies in the metal industry. **Exclusive Steel Manufacturers** Networking Pavilion: This area will

networking apportunity for manufacturers, CEOs, partnerships. **Business Meets on New** Technologies in INDUSTRIES. As the exhibition progresses, tomorrow's agenda features even more engaging sessions. depth discussions on innovations, including the Future of Iron Making in the Era of Green Steel

Production, the Task Force

for Green Steel, and

Iron Making. aligning with global sustainability goals.

and industry leaders to discuss strategic Manufacturing and Maintenance: These sessions will focus LATEST TECHNOLOGY FOR MANUFACTURING & MAINTENANCE Participants can expect in-

provide a unique

Decarbonization Techniques in Additionally, the focus on sustainability will continue, providing valuable insights on

The exhibition is open to all trade visitors from 10 AM to 6 PM on 27-28 September and 10 AM to 4 PM

on 29 September each day. Ent free for pre-registered attendes and on-the-spot registrations w also be available at the venue. Please note that children under years and infants in arms are no permitted in the exhibition half Event Location: Yashobhoomi (IICC), Dwarka, New Delhi



अपनाम के दिना देवों तह अवतर्त को प्रधाने के लिए

यशोमुमि में होगा १४वें एमएमएमएम एक्सपो का आयोजन

भारकर समाचार सेवा

नई दिल्ली। राजधानी नई दिल्ली खनिज, धात, धातकर्म और सामग्री पर आयोजित होने चाले सबसे बडे टेड शो. 14वें एमएमएमएम एक्सपी की मेजबानी करने के लिए तैयार है। यह अंतरराष्ट्रीय प्रदर्शनी 27 से 29 सितंबर, 2024 तक इंडिया इंटरनेशनल कन्वेंशन एंड एक्सपी सेंटर, यशोधीम में आयोजित की जाएगी। यह भारत में मिनरल्स. मेटल्स, मेटलजी और मैटेरियल्स से जुड़े उद्योगों का सबसे बड़ा आयोजन होगा। हाइच इंडिया प्राइवेट लिमिटेड के निदेशक गगन साहनी ने सोमवार को एक्सपो की तैथारियों की जानकारी देते हुए कहा कि प्रत्येक संस्करण के

साथ इस आयोजन की महत्ता बढती आ रही है। उन्होंने बताया कि इस बार भी 10 से अधिक देशों के 300 से ज्यादा प्रदर्शक हिस्सा लेंगे, जबकि 12 हजार से अधिक खरीदार दक्षिण एशिया से यहाँ पहाँचेंगे।

साहनी ने कहा कि 2023 के विशीय वर्ष में भारत के विनिर्माण क्षेत्र में 4.7% की वृद्धि एई, जिसका क्षेत्र विमानन, भारी इंजीनियरिंग, मोटर चाहन, कषि और इंफ्रास्टकर जैसे प्रमुख क्षेत्रों में हुई ज्यापक प्रगति की जाता है। इस एक्सपी से उद्योग जगत के दिगाओं के साथ संवाद करने का सनहरा अवसर मिलेगा, जो इन क्षेत्रीं में आगे बढ़ने के लिए बेहद महत्वपूर्ण साबित होगा।

यशोभूमि में होगा १४वें एमएमेएमएम एक्सपो का आयोजन

अमर भारती संवाददाता नई दिल्ली। खनिज, धातु, धातुकर्म और सामग्री पर आयोजित होने वाले सबसे बडेट्रेड शो, 14वें एमएमएमएम एक्सपो की मेजबानी करने के लिए तैयार है। यह अंतरराष्ट्रीय प्रदर्शनी 27 से 29 सितंबर, 2024 तक ईंडिया इंटरनेशनल कन्बेंशन एंड एक्सपो सेंटर, यशोभिम में आयोजित की जाएगी। यह भारत में मिनरत्स, मेटल्स, मेटलर्जी और मैंटेरियल्स से जड़े उद्योगों का सबसे बडा आयोजन होगा। हाइव ईडिया प्राइवेट लिमिटेड के निदेशक गगन साहनी ने सोमवार को एक्सपो की तैयारियों की जानकारी देते हुए कहा कि प्रत्येक संस्करण के साथ इस आयोजन की महत्ता बढ़ती जा रही है। उन्होंने बताया कि इस बार भी 10 से अधिक देशों के 300 से ज्यादा प्रदर्शक हिस्सा लेंगे. जबकि 12 हजार से अधिक खरीदार दक्षिण एशिया से यहां पहंचेंगे। साहनी ने यह भी बताया कि इस कार्यक्रम का आयोजन ईंडियन इंस्टीट्युट ऑफ

मेटल्स-दिल्ली चैप्टर और वर्लंड मेटल

फोरम के सहयोग से किया जा रहा है।

Media Coverage

इनोवेशन का शानदार प्रदर्शन

27-29 सितंबर तक द्वारका के यशोभूमि में देश की सबसे बड़ी मेटल, मशीनरी, मैन्युफैक्चरिंग और मेनटनेंस इंडस्ट्री से संबंधित प्रदर्शनी का आयोजन किया जा रहा है। इस दौरान इंडस्टी से जड़े लोगों को नेटवर्किंग करने का बेहतरीन मौका मिल रहा है

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भाग से अपने इंग्लीनेयरिंग शेक्टर में महत्वपूर्ण प्रमति की है। देश विचिन्न देशों को हांसपोट इक्षिपमेट, केपिटल गुहरू, अन्य महीनरी/ प्रीमानमेर और उसमें इंजीनिपरिंग उत्पद्में या निर्मन करता है। इन महीनी और उपकरणों के निर्माण के लिए यही संख्या में ना, सब्र, चीतर, स्टार, रिवेटम और विभिन्न अन्य फास्ट्रवरी की आसम्बद्धमा होती है। इसके अभाग, देश में बढ़ते निर्माण और बुनियादी सांचे से जुड़ी बतिविभयां भी इन उत्पादी की मांग और बद्धि को बहुता दे रही है।

बतती दिवाद को जान में रखते हुए ग्रहन इंडिया ने मेटान, मशोनी, मैन्यकेकवरेंग और मेन्यनेस इंडस्टीन के लिए एक चन्य प्रदर्शनों का आयोजन क्षिण है। बरप्रतीका उस प्रदर्शनी का शुवारंच पाणेवृत्रि, शुरुका, नर्र दिल्ही मे शुभ हुआ था, जो इंडस्ट्री के दिल एक रिक्तासिक आयोजन रहा। उद्घाटन पर इस प्रदर्शने का बादील सन्ने अपेक्षओं और देश व दनिया पर से 12,000 से नेटबाडिंग करने के लिए एक माथ क्षाप। ये लोग मेटल, मशीनरी, मैन्युफेक्सरिंग

प्रमुख हारानाहर शामिन है। कार्यन सभी बात एकाप्ये में अपने ननीनतम पराधित कम करने के लिए गैरियक उत्पादी और प्रीयोगिकियों का प्रदर्शन प्रवासी में देशों के साथ, आगरन-मेंकिंग कर रहे हैं। प्रक्रिया ने डीकाचेंनएवंशन प्राप्त करने



से बहुबर रहा। उस दौरान यहां का अधिक देद विकिटमं इसमें हिस्सा से जीवंत मादित कर्ज से भए था। प्रदर्शक "रहे हैं। इंडस्ट्री के प्रकेशनल, लीडमं और आगंत्रक इन्हेलेशन की खोज भएने. और इन्हेलेटमं नई एएपांच सकनीकी और उद्योग जगत से जारी द्रश्मियों से और सॉल्यलन से क-व-क हो रहे हैं। आज के एजेंद्रे में आपरन मेदिंग और मेनटनेंग इंडाटीज के भविष्य में भी में डीवाबॉनहबेशन तवनोधों पा एक परिवत हो रहे हैं। इस दीवन प्रदर्शक

इस आयोजन में एठ प्रमुख के पीछे के तरीकों को समसना जरूरी कंपोनेट्स जामिल हुए हैं। इनमें नरीकों के रिला जरूरी जनकारी साझा और पास्टानरी के लिए एक्ट्रीएफ, या देश का सबसे बढ़ा य प्रतिदिद्ध दिना जिनमें शामित हैं-कर रहे हैं, जो पूरे क्षेत्र में रिक्टल की सीवर तक्ष्मीक महित एडवर्स क्रिया बत देने में मदरकार सबित तो गते हैं। और वेरिटन डीब्सपमेट और तबनीब अधिक टॉप एविकविटमें शामिल रहा है। माध-माध MMMM - मिन्सल, किया था।

यह आयोजन इनोवेशन का केंद्र है. जिसमें 250 से अधिक टॉप एम्जीबिटर्स हिस्सा ले रहे हैं। साथ ही, देश-विदेश से 12,000 से अधिक टेड एग्जीबिटर्स इसमें शामिल हो रहे हैं

आरोक्षम वन राव है।

साथ ही. लोग बात प्रयादन में के लिए सीटकरही नए गशीन ट्रस्स सरकार के कहा मंत्रातयों से समर्थन आणीकत इस सह में इंडस्टी की प्रमुख प्रदान किया। इनोरफन पर फोफन की उम्मीद कर (भीएनकी, तीरा, ऑट क्वास्टिए, प्राप है हिनमें इस्यत पंचालप कोपता इस्लिये ने बहुमूलप जानकारी सांधा **निर्मा**ण और पोनटनेश से नहें नको हैं, जिसमें बीन स्टील उपकरन के मेजप्रेंट और टेस्टिन इंक्लियोंद्र सहित फेबालय और उद्योग मेबालय की। सब्द ही, सस्टनेकल तरीकों और टेक्लियाओं पर विद्यापेश सीहित्य या में तीह निर्माण का प्रतिप्य और श्रीन - कामी -क्या) के लिए आर्थपार्ट्रपालमः - ल ड्रोक्ट्रनिक्त और मुचना प्रीर्ट्सिकी -कार्यन प्रमानन कार करने के लिया पर - वे- सक प्रीन्यपिकवरिंग और मेस्टनेंस स्टोन के जिए टास्ट फोर्म की चन रही. इंडस्टो में किस्माननी प्री ओन्ट पशीननी. पंचानय शिवान है। इस्पान मेजनय के जाने की शरूशन नेदा नार्व, इंडस्टोड के लिए नई टेक्सीनजी पर पहल जैसे बारुपपूर्व विषय शामिल है। के लिए पूर्वपालकर ईबीनियरिंग और पूर्व सचिव और इस्पात व इससे संबद आहेक्सरम, निदेशक इस्पात बंबालय ज्यान दिया गया। यह बाय जायोगन इनोपेशन मैन्य्येक्करिय (येद गॉल्य, कंप्रेसर, इंडस्टीज के प्रमुख दरितयों के साथ के उद्घाटन धायण के साथ हुई। इसके का यानसाइक होता, जिसमें 250 से और आप) के लिए टेक्ट्रेडिय के इत्यान मेरी ने इस मार्थक्रम या उद्घाटन भाद नागेंद्र मान पिना, पूर्व सचित, जा एजेंडे में आप राज लोगों के लिए

पक्तमे की यह अंखता मेटम, चरत पेटोनियम कॉर्पेरशन तिमिटेड में इंग्रेनियरिंग, मैन्यरैक्यरिंग और मधीन, विजनेस देव शर्मका सेन, एमधाराधाई इस्स क्षेत्रों के लिए एक ल्यापक मंथ के के आज्यक्त और एमटीसी क्टील के रूप में कार्य करती है, जो भारतीय और एनहीं संजय मेहता और योगीजी दिजी अंतर्गणीय मैन्यरेक्सरिंग व प्रीरोतिको के उपध्यक्ष अमीम दिस में भी आज इंडास्ट्रीज के इसीवेशन व इसकी सवन - जनकारी माला जी। को दर्शनी है। इस कार्यक्रम में मुख्य

मेटल उत्पादन में प्रक्रिया और उत्पाद अनिम के तौर पर भारत परकार के उनोद्यान पर अनुसादीय सम्पेलन इस्पार नंतरसप के राज्य मंत्री भूपतिराज आहंआहंपम दिस्सी चीप्टर हारा औनवास वर्मा के नेत्रन में उद्घटन आपेत्रित इस सम्मेशन में मेटल इंडस्ट्री समानेत के साथ उसकी शरूआत हुई। में उभाने विकास और प्रीवीविकाये जो वागंज्ञम में उपस्थित लोगों को जामिल किया गया।

विभिन्न मेलेन-रोपॉप सेशन और विशेष स्थान निर्मात नेटवर्वित है। विशेष्ट्र त्यानिकी प्रति और नए एटवाम हैंड ट्राम, विजनी के औजर मेटल, मेटल माईम और मटीरियन अमीमिन नेटवीकिन आपारी का अनुसन मांत्रक पट मेवटर निर्माताओं, सीईओ और इंडस्ट्री के प्रमुख शरितायों के लिए पीन मेटानजीवयादन पर एक राजीतिक संसेदाने पर चर्च करने MMMM 2024 को भारत क्षेत्रराष्ट्रीय जोपन सेविनार का के निव एक प्रमुख नेटवर्षित प्रकार

जैसे-जैसे प्रदर्शनी आगे बढी इस्पात मोजान्य का माध्य भागन हाता। उत्स्वह के लिएग रहे। प्रतिभागियों ने हम

यशोभूमि में होगा १४वें एमएमएमएम एक्सपो का आयोजन

गुड़गांव टुडे, नई दिल्ली

राजधानी नई दिल्ली खनिज धात, धातकर्म और सामग्री पर आयोजित होने वाले सबसे बडे टेड शो, 14वें एमएमएमएम एक्सपो की मेजबानी करने के लिए तैयार है। यह अंतरराष्ट्रीय प्रदर्शनी 27 से 29 मितंबर, 2024 तक इंडिया इंटरनेशनल कन्वेंशन एंड एक्सपो सेंटर, यशोभिम में आयोजित की जाएगी। यह भारत में मिनरत्स. मेटल्स मेटलर्जी और मैटेरियल्स से जड़े उद्योगों का सबसे बड़ा आयोजन होगा।

हाइव इंडिया प्राइवेट लिमिटेड के निदेशक गगन साहनी ने सोमवार को एक्सपो की तैयारियों की जानकारी देते हुए कहा कि

प्रत्येक संस्करण के साथ इस आयोजन की महत्ता बढती जा रही है। उन्होंने बताया कि इस बार भी 10 से अधिक देशों के 300 से ज्यादा प्रदर्शक हिस्सा लेंगे, जबकि 12 हजार से अधिक खरीदार दक्षिण एशिया से यहां पहुंचेंगे।

साहनी ने यह भी बताया कि इस कार्यक्रम का आयोजन इंडियन इंस्टीटवट ऑफ मेटल्स-दिल्ली चैप्टर और वर्लंड मेटल फोरम के सहयोग से किया जा रहा है। इसके 2024 संस्करण में चीन, यरोपीय देशों और रूस के लिए अलग-अलग पर्वेलियन बनाए जाएंगे. जो व्यापार और तकनीकी साझेदारी को बढ़ावा देंगे। एमएमएमएम 2024 एक्सपो में विभिन्न संयुक्त उद्यम, साझेदारियां, निवेश और

तकनीकी आदान-प्रदान से देश में खनिब, धात और सामग्री उद्योगों की प्रगति को बल मिलेगा। यह अंतरराष्ट्रीय प्रदर्शनी न केवल व्यापार को आगे बढ़ाने का मौका देगी बल्कि सस्टेनेबल टेक्नोलॉजी और नवाचार में नए अवसर भी प्रदान करेगी। साहनी ने कहा कि 2023 के वितीय वर्ष में भारत के विनिर्माण क्षेत्र में 4.7 प्रतिशत की वृद्धि हुई, जिसका श्रेय विमानन, भारी इंजीनियरिंग, मोटर वाहन, कषि और इंफ्रास्टक्चर जैसे प्रमख क्षेत्रों में हुई व्यापक प्रगति को जाता है। इस एक्सपो से उद्योग जगत के दिग्गजों के साथ संवाद करने का सनहरा अवसर मिलेगा, जो इन क्षेत्रों में आगे बढ़ने के लिए बेहद महत्वपूर्ण साबित होगा।

यशोभिम में होगा 14वें एमएमएमएम एक्सपो का आयोजन

नई दिल्ली, राजधारी नई दिल्ली खनिज, धानु, धानुकर्म और सामग्री पर भावेरिका होने बाले सबसे बाहे देह हो, 14वें एनएनएएएम एक्समे की मेजबानी करने के जिस तैयार है। यह अंतरराष्ट्रीय प्रदर्शनी 27 में 29 मिलबर 2024 तक इंडिया इंटरनेशरन बान्वेवल यह एक्सपे सेंटर, यतीभीन में आपोरित को जहारी। यह भारत में विवाल्य, मेहल्स, मेहलर्सी और मैटेरियाना से नहें उद्योगी का सबसे बहा आयोजन होगा। हाइब इंडिया प्रदर्भर लिमिटेड के विदेशक गगर साहनी ने सोमबार को एक्सप्टे की नैचरियों की जनकारी देते हुए कहा कि प्रत्येक संस्करण के साथ इस आयोजन की महाना बढ़तों जा रही है। उन्होंने बताया कि इस बार भी 10 से अधिक देशों के 300 में ज्वादा प्रदर्शक हिस्सा लेंगे. जबकि 12 हजार में अधिक खरीटम ट्रांक्स प्रतिमा में वहां पहुंचें। माहनी ने वह भी बताया कि इस बार्यप्रम का आयोजन इंडियन इंस्ट्रीट्यूट और मेटला-दिल्ली फैटर और बर्ल्ड मेरल कोरम के सहयोग से किया जा रहा है। इसके 2024 संस्थारण में चीन, पूर्गचीय देशों और साम के लिए अलग-अलग प्रवेलियन बनाए लाएंगे, जो व्यापार और तकनीकी संझेदारी को सहावा देने शमाप्रयामाम २०२४ एक्सपो से विश्वित्र संयक्त उत्तम, साहेदरियां, निवेश और तक्षणेकी आदान-प्रदान में देश में खुनिक, चात और सामग्री उद्योगों की प्रगति को क्या फिलेगा। यह असरराष्ट्रीय प्रदर्शनी र केवल खायार की आगे बद्धारे का मौबा देशी वर्तिक संस्ट्रेनेसल ट्रेक्नोलीजी और नवाचार में नए अवकार भी प्रदान करेगी त्याहरी ने कहा कि 2023 के विशीष को में भारत के विनिर्माण क्षेत्र में 4.79 की मुद्धि हुई, बिसका क्षेत्र विनानन, धारी इवीरियमित, मोटर बाहन, कृषि और इंब्रास्ट्रक्या जैसे प्रमुख क्षेत्रों में हुई व्यापक प्रगति को जाता है। इस प्रकारों से उद्योग जगत के दिलानों के साथ संबाद करने का सन्तरा अक्सर मिलेगा, जो इन क्षेत्रों में आगे बढ़ने के लिए वेहद महत्त्वपूर्व सावित होगा।

04 गुडमांव हो उत्तर साम क विभाग क

यशोभूमि में होगा १४वें एमएमएमएम एक्सपो का आयोजन

प्रत्येक संस्कारण के साथ इस तकनीकी आदान-प्रदान से देश में

राजधारी नई हिल्ली खुनिज, है। उन्हेरि बताय कि इस बार थे. भी प्रमति भी बल मिलेय। यह आपोजित होने वाले सबसे बडे टेड - ज्यादा प्रदर्शक शिस्मा लेंगे. जबकि शो, १४वें एमएमएमएम एक्सपे की मेजबानी करने के लिए तैयार है। यह अंतराष्ट्रेय प्रकानी ३७ में 29 सिसंबर, 2034 एक इंडिया इंटानेशनन कनीशन एंड एकापी सेंटर, वर्शाभूमि में आयोजित की जारणे। यह भारत में विजयन पेटाना, पेटानार्थी और पेटेरियनम से जुद्दे उद्योगों का सबसे पड़ा देशों और रूस के लिए जलग-

के निर्देशक गगन साहनी ने को बदाबा देंगे। एमएमएमएन मोमका को एकामो की रिपरियों 2024 एकामो में विभिन्न संगुबत क्षेत्रों में अने बढ़ने के लिए बेतर को जानकारों देते हुए कहा कि जाम, मालेदारियाँ, निवेश और महत्वपूर्ण सामित होगा।

आयोजन की माता बाती जा गी. खानड, धात और सम्मारी उद्योगीं 10 से अधिक देशों के 300 से ऑगराप्टीय प्रदर्शनी न केवल 12 हजार से अधिक खरीदार दक्षिण एतिया से यहां पहाँची :

साहनी ने यह भी बताया कि इस कार्यक्रम का आयोजन हरियन इंग्लेट्यूट आफ पेटल्य-डिल्मी पैप्टर और कर्नड पेटल फोरम के सहयोग में किया जा रहा है। इसके भारी इंजीरियरिंग, मीटर चातन, 2024 संस्काण में चीन, योगीय अपि और इंप्रास्टक्तर जैसे प्रमुख अलग पर्वेलियन बनाए जाएँगे, जो है। इस एक्सपों से उद्योग जगत के हराव प्रीवय प्राप्तेर निर्मिटेड व्यापा और तकरीको साईकारी

विनिर्माण क्षेत्र में 4.7 प्रतिशत की यदि हां, जिसका क्षेप क्रियानर, वेची में वर्ष स्वयंक प्रतीत की जात रिशाओं के आध ग्रंबार काने का सन्तरा अवसर मिलेगा, जो इन

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