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IMMS 2026 2.0

INTERNATIONAL METALS & METALLURGY SUMMIT

Theme - Advanced Rolling Technologies for Metals & Alloys

Organised by



25 February 2026 India International Centre, New Delhi



ABOUT INDUSTRY

The global Metal and Metallurgy industry is evolving rapidly, driven by growth in infrastructure, automotive, defence, and renewable energy sectors. Sustainability and efficiency are now key priorities, with advanced rolling technologies enabling stronger, lighter, and more sustainable metals. These innovations are revolutionizing production by enhancing performance, reducing waste, and cutting carbon emissions.

In India, the industry is gaining momentum under initiatives like “Make in India” and “Atmanirbhar Bharat”, encouraging domestic manufacturing and self-reliance. Supported by large-scale infrastructure and defence projects, the sector is investing in automation, digitalization, and energy-efficient rolling processes. As domestic consumption and exports expand, these advancements are set to strengthen India’s global standing, driving the next era of technological excellence and sustainable growth in the metal and metallurgy landscape.

20+

Speakers

30+

Exhibitors

150+

Delegates

300+

B2B Visitors

ABOUT EVENT

The International Metals & Metallurgy Summit (IMMS) is a premier platform dedicated to the metals, materials, and manufacturing industries. The 2nd Edition of IMMS 2026, themed “Advanced Rolling Technologies for Metals & Alloys”, will unite Industry Professionals, Researchers, Innovators, and Policymakers to explore the latest advancements, trends, and challenges shaping the sector’s future.

The Summit will feature keynote addresses by global and national leaders, technical sessions on cutting-edge R&D and case studies, panel discussions on industry challenges and solutions, and a product exhibition showcasing advanced technologies and innovations.

Building upon the success of the inaugural IMMS 2025, organized by The Indian Institute of Metals (IIM) – Delhi Chapter, the 2026 edition will act as a comprehensive convergence of stakeholders. It aims to drive dialogue on innovation, sustainability, digital transformation, and process excellence, fostering collaboration and business growth across the rolling and metallurgical domains.

WHY ATTEND

- Gain insights into Global Advancements
- Network with Industry Leaders
- Explore New Technologies
- Exchange Knowledge on future-ready metallurgical practices.

Call for Papers / Presentations

IMMS 2026 invites Researchers, Academicians, and Industry Experts to contribute Technical Papers, Case Studies, and innovative ideas highlighting the latest developments in rolling and allied metallurgical processes.

Submission Schedule:

- » Abstract Submission: 30 November 2025
- » Acceptance Notification: 15 December 2025
- » Final Presentation Submission: 15 January 2026

Accepted contributions will be featured in the IMMS 2026 Souvenir along with Author's brief Profile & select papers may be recommended for publication in partner journals.

PARTICIPANTS PROFILE

IMMS 2026 will bring together a diverse mix of industry leaders, researchers, technology providers & policymakers from across the metals, alloys & advanced rolling ecosystem, including key downstream sectors.

Core Sectors & Participants

- Rolling Mills — Hot, Cold & Precision Rolling
- Flat & Long Product Manufacturers
- Alloy & Steel Producers
- Non-Ferrous Metal Producers (Aluminium, Copper, Titanium, etc.)
- Metal Forming and Processing Companies
- Process Automation, Control & Instrumentation Firms
- Plant & Equipment Manufacturers for Rolling & Finishing Lines
- Roll Design, Lubrication & Cooling Technology Providers
- Surface Engineering & Heat Treatment Specialists
- Quality Control, Testing & NDT Service Providers
- Simulation, Modeling & AI/ML Software Developers
- Research & Development Institutions & Universities
- Environmental, Energy-Efficiency & Safety Solution Providers
- Consulting & Engineering Service Firms

End-User Industries

- **Defence & Aerospace** — Advanced alloys and precision rolled materials
- **Automotive & Electric Mobility** — Lightweight metal components and forming technologies
- **Railways & Infrastructure** — Structural steels and large-section rolling applications
- **Power & Energy** — Transmission, turbine, and heat-resistant alloys
- **Shipbuilding & Heavy Engineering** — High-strength rolled plates and components
- **Electronics & Packaging** — Specialty metals and thin foil applications

Other Key Participants

- Policy Makers & Industry Associations
- Financial & Investment Institutions in Metals Sector
- Logistics & Material Handling Solution Providers
- Technical Publishers & Media
- Startups & Innovators in Metallurgical Technologies

PARTICIPATION OPTIONS

Sponsorship

IMMS 2026 offers an exceptional platform for key decision-makers to connect, collaborate, and amplify their presence within the global metals and alloys community. Sponsorship provides your organization with unmatched visibility and brand positioning — ensuring valuable impact before, during, and after the event. A range of sponsorship opportunities are available and can also be customized to align with your objectives, brand strategy & budget.

Category	Amount	Complimentary Delegates	Complimentary Booth (in sqm)	Speaking Slot	Branding
EVENT PARTNER	10.0 Lakhs	15	6	2	Onsite & Digital Branding
PLATINUM PARTNER	5.0 Lakhs	10	4	1	
DIAMOND PARTNER	4.0 Lakhs	8	4	1	
GOLD PARTNER	3.0 Lakhs	6			
SILVER PARTNER	2.0 Lakhs	4			
BRONZE PARTNER	1.0 Lakh	2			

*Applicable GST @18% will be additional

EXHIBITION SPACE CHARGES

Booth Size	Rates	Inclusions
6 Sqm Booth	INR 60,000	Fully furnished booth (Counter, Chairs, Spot lights, Fascia name, power point – 5 amp, Carpet, Waste bin)
4 Sqm Booth	INR 40,000	

*Applicable GST @18% will be additional

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Advt. Option	Indian Cos	Overseas Cos
#Back Cover	INR 60,000	USD 900
#Inside Cover Pages	INR 40,000	USD 600
Full Page	INR 20,000	USD 300

#Subject to availability

*Applicable GST will be additional

DELEGATE FEE

Category	IIM Members	Non- IIM Members	Students	Inclusions
Indian	INR 8000	INR 10000	INR 3000	Conference & Exhibition Pass, Delegate kit, Networking Lunch
Overseas	USD 125	USD 150	USD 50	

*Applicable GST @18% will be additional

Bank Details/QR Code for Online Payments

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A/c No.: 06292010014900
A/c Type: Savings
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ABOUT ORGANISERS



Indian Institute of Metals - Delhi chapter

THE INDIAN INSTITUTE OF METALS - DELHI CHAPTER: Established in 1945, **The Indian Institute of Metals (IIM)** is a premier professional body representing metallurgists and material scientists, with over 10,000 members worldwide. **The Delhi Chapter (IIM-DC)**, founded in 1953, holds a distinguished position among all chapters, regularly organizing technical lectures, seminars, workshops & industrial visits to promote knowledge sharing, innovation & professional development in the field of Metal, Non-metals, Metallurgy etc.



DIIA EVENT SOLUTIONS is a leading organization specializing in Exhibitions, Conferences, and Trade Shows across key industry sectors. With a strong focus on innovation, precision, and professionalism, DIIA delivers impactful and result-oriented event experiences. Its proven expertise and commitment to excellence make it a trusted partner for businesses, associations, and institutions nationwide.

FOR SPEAKING OPPORTUNITIES

FOR BOOTH & DELEGATE REGISTRATIONS

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