



# A STEEL MAHAKUMBH

One Industry, One Destination

19 - 20

SEPTEMBER, 2025

Bombay Exhibition Centre, Goregaon  
Mumbai, India

AIIFA  
**SUSTAINABLE**  
Steel Manufacturers Association  
Formerly Known as All India Induction Furnaces Association

PRESENTS

**37<sup>TH</sup>** INTERNATIONAL  
CONFERENCE ON  
PROFITABLE SUSTAINABILITY -  
GREEN STEEL: A FUTURE ECOSYSTEM



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## ABOUT THE ORGANISER

**AIIFA SUSTAINABLE STEEL MANUFACTURERS ASSOCIATION** is a premier industry body driving sustainable growth across India's steel manufacturing sector. Representing over 1,800 members—including induction furnace units, rolling mills, casting units, fabricators, and manufacturers—AIIFA advocates for environmentally responsible and economically viable practices that align with national development goals & global competitiveness.

Headquartered in New Delhi with twelve regional chapters across major industrial zones, AIIFA serves as a key interface between industry stakeholders and government bodies. It actively engages in policy advocacy, facilitates the implementation of government schemes, and collaborates on R&D initiatives with relevant ministries and institutions.

The association plays a critical role in promoting advanced steel-making and processing technologies, enabling its members to enhance product quality, reduce greenhouse gas emissions, and expand their global footprint. Through its flagship national conferences - cum - Exhibition and annual industry meets, AIIFA fosters strategic dialogue, shares best practices, and strengthens alignment with the government's target of achieving 300 million tonnes of steel capacity by 2030.

By translating policy engagement into actionable outcomes, AIIFA continues to champion innovation, efficiency, and sustainability—reinforcing its leadership in shaping a future-ready, low-carbon, and resilient steel sector for India.

## ABOUT THE INDUSTRY

The Indian steel industry is a vital pillar of the nation's economic and infrastructural development, with the secondary steel sector playing a central role in driving inclusive and decentralized growth. Contributing nearly 60% of the country's total steel production, the secondary sector includes induction furnace units, electric arc furnaces, rolling mills, and re-rolling mills. These units are typically spread across semi-urban and rural regions, promoting local employment, fostering entrepreneurship, and ensuring the availability of steel for both large-scale infrastructure projects and small-scale industries. Their adaptability, cost-effectiveness, and growing emphasis on modern technology make them crucial to meeting India's ambitious target of 300 million tonnes of steel capacity by 2030.

The Indian steel industry, while growing rapidly and offering strong potential, faces key challenges such as raw material volatility, high energy and logistics costs, infrastructure gaps, and mounting decarbonization pressures. Global factors like trade barriers and the EU's Carbon Border Adjustment Mechanism further complicate the landscape. Addressing these requires cohesive efforts through policy reforms, technological upgrades, and stakeholder collaboration. At the same time, opportunities abound in green steel, circular economy practices, and advanced technologies like EIF and hydrogen-based DRI — all crucial for aligning the sector with India's sustainable growth and net-zero ambitions.





## ABOUT AIIFA STEELEX – 2025

STEELEX-2025 aims to serve as a dynamic and integrated platform that fosters strategic collaborations, showcases cutting-edge innovations, and unlocks new business opportunities to strengthen India's steel industry. With sustainability at its core, the event will enable meaningful dialogue among policymakers, industry leaders, and key stakeholders to drive the transition towards low-carbon steelmaking—an essential move in addressing global climate imperatives and shaping a future-ready, resilient industrial ecosystem.

### KEY SECTORS

- |                                       |                               |                           |                                 |
|---------------------------------------|-------------------------------|---------------------------|---------------------------------|
| • Iron & Steel Making                 | • Metal Engineering           | • Process Control         | • Automation Technology         |
| • Raw Material                        | • Rolling Mills               | • Tubes & Pipes           | • Metal Productions             |
| • Ferro - Alloy                       | • Forging                     | • Foundry                 | • Furnace                       |
| • Heat Treatment                      | • Iron & Steel Making         | • Machines Tool           | • Metal Engineering             |
| • Wires & Cables                      | • Instrumentation             | • Pumps & Valves          | • Rollers                       |
| • Testing Measuring & Instrumentation | • Ferrous & Non-Ferrous       | • Bearings                |                                 |
| • Metal & Scrap Recycling             | • Metal Shaping and Finishing | • Automation Technologies | • Plant Machinery & Equipment's |
| • Pellet & Sponge Iron                | • Insurance                   | • Green Energy            | • Gears                         |

### PROFILE

#### EXHIBITOR PROFILE

##### Metal Manufacturers And Suppliers

- Steel and Steel Structures
- Stainless Steel
- TMT Bars
- Rerolling Steel
- Wire

##### Machinery & Technology for Steel & Metal Manufacturing

- Foundry Machinery & Technology
- Rolling Mill Equipment
- Automation & Instrumentation
- Energy Conservation
- Engineering and Design
- Pelletisation
- Lubrication & Bearings

##### Project Management & Consultation

- Refractories
- Scrap Collecting and Recycling
- Leading Consultant (Financial & Technical)

##### Material Handling Solutions

- Cranes & Lifting Equipment
- Industrial Trucks, Forklifts & Accessories
- Loading & Unloading Equipment
- Robotic Systems & Automation
- Health & Safety Management

##### Environment Management

- Pollution Controlling Equipment

##### Leading Scientific Research & Development Institutions

- Skill Development Institutions

#### VISITOR PROFILE

- Architectures, Building & Construction
- Hardware, Sanitary ware, Bath fitting
- Automotive
- Spare parts, body parts
- Power Transmission
- Electrical & Electronics Companies
- Machineries Manufacturers, Fabricators
- Railways & Transport
- Consumer Appliances
- Chemicals Industries
- Offshore Applications
- OEMS
- Water Supplier Industry
- Ship Builder and ship repair industry
- Rolling Mills
- Consultant & Service Providers
- Storage and Tanks manufacturers
- Heavy Machinery Manufacturers
- Product Development Professionals
- Public Sector Enterprises



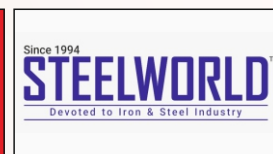
## ABOUT THE CONFERENCE

The **37th National Conference of the AIIFA SUSTAINABLE STEEL MANUFACTURERS ASSOCIATION** will be held on **19th–20th September 2025** at the **Bombay Exhibition Centre, Goregaon, Mumbai**, under the theme **“Profitable Sustainability – Green Steel: A Future Ecosystem.”** This flagship event will focus on aligning economic growth with environmental sustainability within India’s secondary steel sector. It aims to bring together key stakeholders across the steel value chain to address pressing sectoral challenges, promote low-carbon growth strategies, and accelerate the adoption of renewable energy, energy-efficient technologies, and circular economy practices such as scrap recycling. As India advances toward global leadership in steel production, the conference will serve as a critical platform for driving policy dialogue, fostering innovation, and enhancing industrial competitiveness. The event is expected to attract **over 300 exhibitors** and **3,500 delegates**, including representatives from CPSEs, government departments, research institutions, sponge iron and DRI units, induction furnace-based producers, and allied industries. Esteemed organizations such as **CSIR-NML, Joint Plant Committee (JPC), NISST, UNDP, and SRTMI**, along with AIIFA members, will participate in collaborative sessions aimed at shaping a sustainable, resilient, and future-ready steel ecosystem.

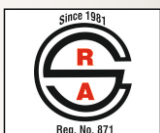
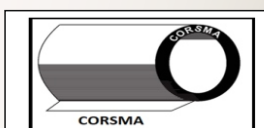
### KNOWLEDGE PARTNERS



### MEDIA PARTNERS



### SUPPORTED ASSOCIATIONS



### PARTNERSHIP OPPORTUNITIES

Presenting Partner	Co Presenting Partner	Titanium Partner	Platinum Partner	Gold Partner	Silver Partner
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- Branding and Promotion-Prior to the Exhibition
- Grand Branding and Promotion-During the Exhibition
- Branding and Promotion-After the Exhibition

**Note: As Applicable**









Contact Us:



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 AIIFA NEWS

