

WINCON

STEEL SEMINAR

Organized By
WINCON

ON



Vikshit Bharat



**Indigenous Equipment Manufacturing
And**

Infrastructure - Driven Steel Growth

with Structurals, TMT Bars & Wire Rods at the Core

18th December 2025

**TAJ BENGAL HOTEL,
KOLKATA, INDIA**



KEY ISSUES TO BE DISCUSSED

INDIGENOUS EQUIPMENT MANUFACTURING	INFRASTRUCTURE-DRIVEN STEEL GROWTH
Focus on Indigenous Research in Advanced Technologies	Steel Demand generated by National Infrastructure Pipeline (NIP)
Technology Transfer and Strategic Collaborations under Make in India Initiative	Growth of Steel Demand in Rural Infrastructure, Smart & Tier II/III Cities - role of TMT Bars, Wire Rods, Structural
Enhancing High-End Equipment Manufacturing in India	Role of Secondary Producers in the Growth of Indian Steel Industry
Government Policies, Long Term Incentives, Soft Loans and Regulatory Support	Quality Improvement Measures for Steel Wire Rods produced through Induction Furnace Route
Strategic Import Restrictions and Promotion of Domestic Alternatives	Substitution of imports with Domestic Steel
Entrepreneurship in High Tech Manufacturing	Success Story of Secondary Steel Producers in Mega Projects
Commensurate Skill Development for High-End Manufacturing	Infrastructure Financing and the Steel Multiplier Effect
Start Innovating, Stop Importing-Let it be the Manufacturing Mission of Atmanirbhar Bharat	Role of Fastener Industry in Construction Projects

Building on a Successful Foundation

Wincon's inaugural seminar on Innovations in Construction Management & Next-Gen Steel, held in September last year, marked a significant milestone in our journey. The event brought together leading industry professionals, technocrats, and policymakers for an engaging exchange of ideas and forward-thinking solutions. The overwhelming response and enthusiastic participation validated our belief in the power of knowledge-sharing and collaboration. Encouraged by this success, we are proud to present the next edition of our technical seminar, with renewed energy and a deeper commitment to driving India towards Atma-Nirbhar Bharat in the Indigenous Manufacturing of Steel Plant Equipment and Infrastructure Driven Growth in the Steel Sector.

PARTICIPATION AND SPEAKERS :

Tata Steel Ltd, Steel Authority of India Ltd (SAIL), MECON, Dasturco, INSDAG, IISSEC, NSIC, NMDC, Vizag Steel (RINL), Arcelor Mittal Nippon Steel (AMNS), JSW, L&T Construction, Metalist Consultants, Eastern Coalfields Ltd, Danieli India, SMS India, Primetals Technologies, Tenova Technologies, KCP Heavy Engineering, ISGEC Heavy Engineering, Walchandnagar Industries, BHEL, Godrej & Boyce Process Equipment, Mukand Ltd, SAIL Growth Works, Tata Consulting Engineers, Tata Projects, KEC International, Manaksia Steels Ltd, Nirmal Wires (P) Ltd, Miki Wires (P) Ltd, Shyam Steel Industries, SRMB Steel, SPS Steel Rolling Mills (Shakambhari Group), Usha Martin Ltd, Orissa Alloy Steel Pvt Ltd (Rashmi Group), ESL Steel, Rungta Steel, Kritika Wires, Classic Electrodes, GEE, UIC Udyog, Simplex Engineering, Usha Galvanizing Works, Kopell Grounding System, Wire Brigade Industries, ECO Industries, HR Steel Industries, Mangal Steel Enterprises, Royal Balaji Engineering, Metro Fastners, Mishra Fastners, Sagar Roofings, Sriram Keshrimal, Precision Weldarc Ltd, and many more.....

BRIEF SEMINAR PROGRAMME

09.00 - 09.45 : Registration and Tea
 09.45 - 10.00 : Welcome address and Brief on WINCON
 10.00 - 11.00 : Inauguration of Seminar and Keynote Address by Chief Guest.
 11.00 - 14.00 : Technical sessions and Panel Discussions.
 14.00 - 14.30 : Lunch Break
 14.30 - 17.30 : Technical Sessions & Panel Discussions
 17.30 - 18.15 : Key Takeaways from the Proceedings : Forging the Path of India's Manufacturing Renaissance and Evolving the Future of Steel
 18.15hrs : Valedictory Session and Vote of Thanks

Why this seminar is important

India stands at a transformative juncture in its development journey, guided by the visionary goal of building a Vikshit Bharat (Developed India) by 2047. Central to this mission is the robust growth of infrastructure and the self-reliant evolution of the nation's industrial capabilities. Steel, as the backbone of modern infrastructure, and the capital equipment that supports its production, form the twin pillars of this strategic imperative.

Relevance in the present context

- **Atmanirbhar Bharat in Steel Equipment Manufacturing:** India being the world's second-largest steel producer, the dependency on imported plant & equipment is no longer sustainable. Indigenous design & engineering, Technology Transfer and advancement of sophisticated fabrication of steel-making equipment is essential not just for cost efficiency, but for strategic autonomy and employment generation.
- **Infrastructure as a Growth Multiplier:** Major public and private infrastructure projects—ranging from railways, highways, metro rail, urban housing to ports and power plants—are driving an unprecedented demand for steel. A coordinated push to meet this demand using domestically produced steel and equipment will catalyse the virtuous cycle of growth.
- **Policy Backing:** Recent government initiatives such as the National Infrastructure Pipeline (NIP) and the Production-Linked Incentive (PLI) schemes in steel and heavy engineering reinforce the importance of these sectors.

Target Audience

This seminar is curated for a focused audience comprising:

- Steel Plant promoters and operators (both public and private sector)
- Equipment manufacturers and fabricators
- Infrastructure developers and EPC contractors
- Policy makers and Senior Government Officials
- Academicians and R&D institutions
- Investors, banks, and financial institutions

How the Participants Will Benefit

- **Strategic Insights:** Understand the roadmap for self-reliant steel equipment manufacturing and upcoming Government support mechanisms.
- **Market Opportunities:** Gain access to upcoming infrastructure project pipelines and steel consumption forecasts.
- **Collaborative Platforms:** Forge partnerships across OEMs, fabricators, EPC companies & consultants for Technology Transfer and development of manufacturing capabilities
- **Policy Interface:** Engage with senior policymakers and contribute to shaping a conducive industrial ecosystem.
- **Case Studies and Presentations:** Learn from success stories of indigenous equipment development and major infrastructure projects consuming Indian steel.



PARTICIPATION FEES

Delegate Fee : Rs. 3500 per person (plus applicable GST)
Students : Free

SPONSORSHIP

Platinum Sponsor : Rs 4.0 Lakhs (includes 4 free delegates plus Full-Page Color Advertisement in the souvenir)
Gold Sponsor : Rs 3.0 Lakhs (includes 3 free delegates plus Full-Page Color Advertisement in the souvenir)
Lunch Sponsor : Rs 2.0 Lakhs (includes 3 free delegates plus Full-Page Color Advertisement in the souvenir)
Kit Sponsor : Rs 1.5 Lakhs (includes 2 free delegates plus Full-Page Color Advertisement in the souvenir)
Silver Sponsor : Rs 1.0 Lakh (includes 2 free delegates plus Half Page Color Advertisement in the souvenir)
(GST extra, as applicable)

ADVERTISEMENT IN SOUVENIR TO BE PUBLISHED ON THE DAY OF THE SEMINAR

Outside Back Cover : Rs 50,000
Inside Front or Back Cover : Rs 40,000
Full Page Colour : Rs 25,000
Half Page Colour : Rs 10,000
(GST extra, as applicable)

Opportunity to showcase through Stalls:

Showcase your leadership and expertise in equipment manufacturing and Infrastructure ecosystem by securing a dedicated Exhibition Stall in our specially curated space adjacent to the Hall. Stalls will be allocated on a 'first come first served basis'. Don't miss this opportunity to engage directly with decision makers and prospective clients and amplify your brand presence.

PAYMENT DETAILS

PAYMENTS ARE TO BE MADE IN FAVOUR OF "WINCON"

BANK : STATE BANK OF INDIA ,
GARIA, SB TOWER, 111 /B, RAJA S C MALLICK ROAD, P.O NAKTALA, KOLKATA 700047

ACCOUNT NO : 36049102499

IFS CODE : SBIN0005368

ADDRESS FOR COMMUNICATION

Mr. A.K.Sarkar
Email ID : achintya47@gmail.com
Mob : + 91 9007283134

Mr. T.K.Gupta,
Email ID : tapankumargupta0@gmail.com
Mob : +91 9674599163

Mr. Arunava Dutta Gupta.
Email ID : arunavadg52@gmail.com
Mob : +91 9593635695

Mr. Bhola Nath Saha,
Email : 17bidisha@gmail.com
Mob : +91 9477702147 & +91 9830061162

