

**08-10 April 2026**

Yashobhoomi, IICC  
Dwarka, New Delhi, India

Comprehensive **Exhibition**  
**Conference & Awards** Covering the  
Stainless Steel Value Chain targeting  
**Government, PSU's, Institutional**  
**Projects, B2B and Public**  
**Procurement**

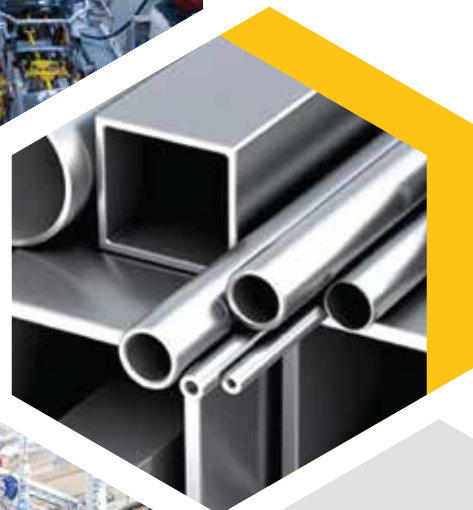
## Concurrent Events

- ✔ Sectorial Focused Roundtables
- ✔ Leaders Panel Discussion
- ✔ Stainless Steel Excellence Awards
- ✔ Hosted Buyers Meet

— Organised by —



**SDLC**  
Sustainable Development  
Leaders Council



## International Stainless-Steel Expo 2026

India has now emerged as fastest growing market for stainless steel in the world and one of the leading producers with production upwards of 4 million tons in 2022-23. The widespread and visible use of stainless steel in different walks of life is all too evident, especially in the Automotive, Railway and Transportation (ART), Architecture, Building & Construction (ABC), Metal Goods, Process Industries such as Chemical, Food Processing, Pharmaceutical and Energy sectors.

Against this backdrop of high growth Sustainable Development Leaders Council (SDLC) – A not for profit enterprise working on sustainable development of manufacturing industry, jointly with Infinity Expo a specialized exhibition organizing company in association with Economic Times the largest business daily in the country is organizing International Stainless-Steel Expo ISSE 2024 from 3-5 October at Yashobhoomi India International Convention Centre, Dwarka, New Delhi.

The event will be a much-needed platform for the industry to meet and network with new buyers, identify needs for R&D and Innovation to develop new products in line with demand, identify new production technologies, strengthen supply chains, and identify export opportunities.

### Key Elements of ISSE 2026

**CEO's Roundtables:** a select panel of 15-20 CEO's will run strategic discussions on areas of collective working like Policy Issues, Sustainability and CBAM Commitments, Exports Development, etc. The proceedings will be captured as a whitepaper and shared with the relevant govt authorities.

**Stainless Steel Strategic Growth Summit:** 08 April 2026: Six leaders panel discussions to identify growth strategy options on how SS absorption can be increased in Railways, Oil & Gas, Green Hydrogen, Aerospace & Defence, PSU's, etc. These sessions will be organized in partnership with ET Now and telecast post-event. Attendees will be from these target industry groups only.

**Rebar & Structural Engineering Summit:** 09 April 2026: A dedicated day conference targeting architects, structural engineers, EPC companies, developers promoting Rebar and Structural Tubes applications in the ABC sector. The audience will be 20% carry forward from day 1 and 80 % new people from relevant industries.

**Seamless Tubes & Process Industry Summit:** 10 April 2026: A dedicated one-day track targeting seamless pipes applications in Oil & Gas, Dairy, Chemical, Process Industry etc with a fresh audience from the linked sectors only.

**Stainless Steel Excellence Awards:** 09 April 2026: A platform to showcase stories of excellence in the SS sector, benchmarking the best in the business and creating motivational frameworks for many more to follow. The platform will bring forward 30 top stories of innovation and resilience.

**Hosted Buyer Meet:** The event will host 100 key buyers from across the country (with flight) and 100 key buyers from nearby regions (with local transport) from Government procurement systems covering PSU's, Public agencies, Water departments, Municipal Corporations, etc (list to be drawn in discussion with industry) and ensure interaction with all exhibitors & sponsors.

**World Class Buyer Lounge:** we will create a high-quality lounge for your VIP guests and key customers. The lounge will have nonstop hospitality service appropriate for the time of the day and will a fully functional bar to entertain the clients. Access will be via special passes issued to senior leaders from participating teams. This can be used for creating informal interactions on the exhibition floor.



### 5 Reasons to Participate in ISSE 2026

**1. Networking Opportunities:** ISSE will bring together industry professionals, manufacturers, suppliers, distributors, and potential clients under one roof. Participating allows you to network with key stakeholders, forge new business relationships, and strengthen existing connections.

**2. Market Visibility & Brand Exposure:** Exhibiting at a ISSE will provide a platform to showcase your products, services, and expertise to a targeted audience. It offers unparalleled visibility and exposure for your brand, helping to increase awareness, generate leads, and attract potential customers.

**3. Market Research & Intelligence:** Attending ISSE will allow you to stay updated on the latest trends, innovations, and developments in the industry. It provides an opportunity to explore new products, technologies, and market opportunities, as well as to gather insights into competitors and customer preferences.

**4. Product Launches & Demonstrations:** ISSE will offer a platform to launch new products, introduce product enhancements, and demonstrate the capabilities of your offerings. It will allow you to engage directly with potential customers, showcase your products in action, and highlight their features and benefits.

**5. Education & Learning Opportunities:** ISSE will feature educational conferences, leaders panels, CEO's Roundtables etc covering a wide range of topics relevant to the industry. Participating in these sessions provides valuable learning opportunities, allowing you to gain insights from industry experts, acquire new skills and knowledge, and stay abreast of industry best practices and regulatory updates.

[www.indiassexpo.com](http://www.indiassexpo.com)







# Stainless Steel Excellence Awards 2026

Case study based, industry lead awards which identify, acknowledge and recognize excellence at an individual and organizational level by professionals connected to the Stainless-Steel Sector in India.

Winners picked via a stringent 3 stage screening process including primary screening, vetting by a neutral auditor and final selection by a Jury

Award categories to cover innovations in Manufacturing process, innovations in applications, commitment to R&D, Sustainability, Exports, Job Creation etc.

Exclusive awards to take the recognition of excellence to a new level

50+ awards in 10 categories across 20 industry verticals – the most comprehensive awards

Being held in New Delhi to provide a much-needed opportunity to connect with the industry peers in North India & decision makers in the government

The awards will be organized in association with ET Now and will be telecast twice post event.

Being the first award after battling the COVID induced exigencies this edition will see many an innovative case study that will help raise industry benchmarks.

## Focused Roundtables on Strategies to Increase Consumption of Stainless Steel

 <b>Stainless Steel in Railways</b>	 <b>Public Sector Enterprises</b>	 <b>Defence and Aerospace</b>	 <b>Food Processing</b>	 <b>Green Hydrogen Supply Chain</b>	 <b>Medical and Healthcare</b>
 <b>Stainless Steel in Infrastructure</b>	 <b>Building and Construction</b>	 <b>Urban Public Infra</b>	 <b>Chemical Petrochemical, Oil &amp; Gas</b>	 <b>Applications in Engineering</b>	 <b>Bridge and Tunnel Making</b>

## 5 Reasons to Attend International Stainless Steel Expo

**1. Discover New Products & Technologies:** ISSE will feature a wide range of products, technologies, and solutions from leading manufacturers, suppliers, and industry experts. By attending, you can explore the latest innovations, materials, and equipment in the stainless steel industry.

**2. Networking Opportunities:** ISSE will provide an ideal platform for networking with industry peers, professionals, suppliers, and potential business partners. By interacting with exhibitors and fellow attendees, you can exchange ideas, insights, and contacts. Networking can lead to valuable collaborations, partnerships, and business opportunities that may not have been possible otherwise.

**3. Industry Insights & Trends:** Attending seminars, workshops, and keynote presentations at ISSE will offer valuable insights into industry trends, market dynamics, and best practices. These sessions provide valuable information that can help you make informed decisions and stay ahead of the curve.

**4. Evaluate Suppliers & Vendors:** Attending ISSE will allow you to meet face-to-face with suppliers, vendors, & service providers in the stainless steel industry. You can assess the quality of their products, discuss pricing & delivery terms, & evaluate their capabilities & reliability.

**5. Inspiration and Creativity:** Exposure to a diverse range of products, designs, and applications at ISSE can spark creativity and inspire new ideas. Seeing innovative uses of stainless steel, architectural designs, & fabrication techniques can stimulate your imagination and prompt you to explore new possibilities for your own projects or business ventures.

# ISSE Exhibitor Profile

## STAINLESS STEELS

- Stainless Steels
- Ferritic Steels
- Martensitic and Hardenable Steels
- Austenitic Steels
- Duplex & Super Duplex Stainless Steels
- Heat Resistant Steels
- Martensitic Creep Resistant Steels
- Special Stainless Steels
- Maraging, TRIP Steels
- Weldable, Stabilised Stainless Steels
- Stainless Steels for Castings
- Special Alloys, Superalloys
- Nickel Superalloys
- Cobalt Superalloys
- Titanium, Titanium Alloys
- Tantalum, Zirconium & Special Alloys
- Powder Metallurgy Materials, ODS Steels

## MACHINES AND EQUIPMENT FOR STAINLESS STEEL TREATMENT AND PROCESSING

- Machines and Equipment for Welding, Cutting and Brazing
- Machines and Equipment for Metal Cutting (Cutting, Turning, Milling, Boring)
- Forming Machines and Equipment
- Hand tools for Stainless Steel Working
- Furnaces and Accessories Thereof for Heat Processing and Treatment (Hardening, Annealing)
- Accessory and Auxiliary Materials for Heat Processing and Treatment
- Machines and Equipment for Surface Cleaning
- Degreasing and Cleaning Devices
- Abrasives for Blasting Machines
- Brushing Machines and Accessories Thereof
- Pickling and Passivation Equipment
- Paints Suitable for Stainless Steels
- Equipment and Accessories for Scrap Processing and Waste Disposal
- Protection and Safety Means & Aids
- Technical Gases
- Machines & Equipment for Stainless Steel Treatment

## STAINLESS STEEL PRODUCTS

- Bearings, and Parts Thereof
- Gear Wheels
- Springs and Flexible Elements
- Seals, Bellows
- Conveyor Technique Belts, Chains, Screws
- Filters, Sieves
- Hoses, Fittings, Quick Couplings, Flanges, Pneumatic
- Travelling Wheels, Pulleys, Head Pulleys

- Joining, Fixing Elements, Fasteners
- Large Volume Tanks, Cisterns, Silos, Containers
- Vessels, Barrels, Cans, Containers
- Ropes, Cords, Straps
- Bended Wire Products, Chains
- Building Elements and Concrete Reinforcements
- Cable Protection Troughs
- Construction Elements for Water Treatment Plants
- Sanitary Engineering
- Drinking Water Pipes
- Equipment for Waste Depot & Removal
- Product Pipelines
- Medical Instruments and Products
- Laboratory Instruments & Equipment
- Stainless Steel Products, Other

## STAINLESS STEELS PRODUCTS OF FOUNDRIES, FORGING AND PRESSING SHOPS

- Stainless Steel Castings
- Precision Casting
- Stainless Steel Forgings
- Die Forgings
- Stainless Steel Mouldings
- Stainless Steel Extrusions

## STAINLESS STEEL METALLURGICAL PRODUCTS

- Flat Products
- Long Products
- Products of Specific Form
- Cladded Products, Cladding
- Special Stainless Steel Metallurgical Products

## COMPUTERS, TESTING & MEASURING INSTRUMENTS FOR STAINLESS STEELS

- Systems for Production Plant Management, Design & Planning
- Equipment and Systems for The Measurement of Technological Quantities
- Equipment for Mechanical Tests
- Instruments and Equipment for The Examination of Material Microstructure
- Instruments and Equipment for Chemical Analysis
- Instruments and Equipment for Non-destructive Testing
- Computers, Testing and Measuring Instruments for Stainless Steels

## STAINLESS STEEL METALLURGICAL SEMI-PRODUCTS

- Ingots, Continuous Casts
- Blooms, Billets, Slabs

## RAW MATERIALS AND MATERIALS FOR THE PRODUCTION OF STAINLESS STEELS

- Blast Furnace Pig Iron
- Scrap
- Alloying Material, Ferro Alloys

## STAINLESS STEEL PREFEB

- Steel Bars / Rebars
- Steel Cold Rolling
- Steel Steel-cutting machines
- Steel Duplex, Ingots, Coils, Hollow Sections, Flat & Long Products
- Steel Fabrications
- Steel Fasteners
- Steel Gratings
- Steel Manufactures
- Steel Pipes & Tubes
- Steel Plates
- Steel Tools
- Steel Wire & Cables
- Structural Aluminium and Alloy products
- Structural Steel
- Surface Treatment & Corrosion Technology
- Aluminum Alloys and Extrusion Companies
- Blast Furnace Manufactures
- Energy Efficiency Equipment
- Heat Exchangers
- Heating & Hardening Machines
- Laser Technology
- Plant & Equipment for steel-making
- Raw Material Processing Technology & Equipment
- Reinforcement Steel
- Pre-engineered Building Systems (PEBs)
- Colour Coated Steel Sheets
- Metal Roofing Systems
- Metal Cladding
- Metal Decking
- Metal Profiles
- Sandwich Panels
- Space Frames
- Steel Gratings & Cable Trays
- Scaffolding
- Erectors
- Roofing/Structural Steel Machinery & Tools
- Welding Machines, Electrodes, etc.
- Steel Insulations



## ISSE Potential Visitors



### Architecture, Building and Construction

Architectural Hardware, Sanitary Ware, Bath Fittings



### Automotive

Spare Parts, Body Parts

### Railway and Transportati

Wagon, Coaches, Toilets & Accessories, Water Tanks



### Industrial Applications

Boilers, Pressure Tanks, Sterile Containers, Storage



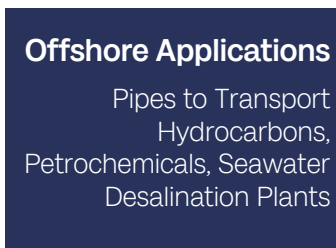
### Food and Catering

Commercial and Domestic Kitchen Accessories, Cutlery, and Cookware



### Consumer Appliances

Refrigerators, Washing Machines, Dishwashers, Chimneys, Ovens, Gas Stoves



### Offshore Applications

Pipes to Transport Hydrocarbons, Petrochemicals, Seawater Desalination Plants



### Chemical Industry

Storage and Transportation Tanks, Inert, Containers



### Bridges

Duplex Stainless Steels For Bridges, Engineering Structures, Cables



### Storage Tanks

Water, Chemical, Beverage, Dairy, Edible Oils, Milk



### Medical Industry

Hospital Furniture, Surgical Equipment, Medical Equipment



### Power Plants

Heat Exchangers, Reactor Tanks, Pressure Tubes, Transformer Enclosures



### Shipbuilding Industry

Cargo Tanks, Inland Navigation Tankers



### Paper And Pulp Industry

### 5000+

Senior Manufacturing, Procurement, R&D, Testing, Quality, Product Development Professionals From The Following User Groups





# Glimpses of Over the Years

