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PRECISION. PERFORMANCE. POWER.

India's premier platform for the metal fabrication industry - where advanced technology, engineering excellence, and industrial opportunity converge.

A focused exhibition dedicated to the complete ecosystem of cutting, forming, welding, finishing, and smart fabrication solutions shaping the future of Indian manufacturing.

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IMFEX

INDUSTRIAL METAL FABRICATION EXHIBITION

7-8-9 January 2027

Hall No. 1, Bharat Mandapam, New Delhi

Media Partner



THE RISING FORCE OF INDIAN METAL FABRICATION

India is rapidly emerging as one of the world's most dynamic metal fabrication markets. Driven by infrastructure expansion, defence modernisation, automotive growth, renewable energy, and the national push for self-reliance, the demand for high-precision fabrication capabilities has never been stronger.

MARKET HIGHLIGHTS



USD
3.53
BILLION
IN 2025



USD
5.22
BILLION
IN 2034



CAGR
4.23%

The India Metal Fabrication Market stood at USD 3.53 billion in 2025 and is projected to reach USD 5.22 billion by 2034, growing at a steady CAGR of 4.23%. Behind those numbers lies a deeper transformation — from conventional job shops to digitally enabled, high-productivity fabrication facilities.

IMFEX 2027 HAS BEEN CREATED TO ACCELERATE THIS TRANSFORMATION.

It is not just another exhibition. It is a carefully curated business platform that brings together the entire value chain — technology providers, machinery manufacturers, material suppliers, fabricators, and end-user industries — under one roof at Bharat Mandapam.

CORE FOCUS AREAS



Advanced Laser, Plasma & Waterjet Cutting Systems



CNC Press Brakes, Punching & Metal Forming Technologies



Robotic Welding, Automated Welding Cells & Welding Automation



Structural Steel & Heavy Fabrication Solutions



Surface Preparation, Finishing & Coating Technologies



Tube, Pipe & Profile Processing Systems



Industry 4.0, IoT, Robotics & Smart Factory Solutions for Fabrication



CAD/CAM, Nesting Software & Digital Manufacturing Tools



High-Performance Materials, Consumables & Tooling

THE RIGHT PEOPLE. THE RIGHT OPPORTUNITIES.

01 WHO SHOULD EXHIBIT

IMFEX is designed for companies that want to engage seriously with India's fabrication ecosystem:

- Manufacturers of laser cutting, plasma, waterjet and CNC fabrication machinery
- Suppliers of robotic welding systems and automated production cells
- Providers of press brakes, panel benders, and metal forming equipment
- Structural steel and heavy fabrication solution companies
- Automation, robotics, and material handling specialists
- CAD/CAM, simulation and manufacturing software companies
- Surface treatment, powder coating and finishing technology providers
- Suppliers of high-grade steel, stainless steel, aluminium and specialty metals
- Tooling, consumables and productivity enhancement solution providers

02 WHO WILL VISIT

Decision-makers and technical buyers from:

- Independent fabricators and large fabrication shops
- Automotive, commercial vehicle and EV component manufacturers
- Defence, aerospace and shipbuilding organisations
- Infrastructure, EPC and project companies
- Railway, metro and rolling stock manufacturers
- Power, oil & gas, and process industries
- Construction equipment and heavy engineering companies
- Architects, structural consultants and design firms
- Central and state government agencies and PSUs

03 WHAT MAKES IMFEX DIFFERENT

- Highly focused audience — only those involved in metal fabrication
- Live technology demonstration zones
- Structured Buyer-Seller Meeting programme
- Concurrent technical conference on advanced fabrication technologies
- Strong outreach to MSME fabricators and large industrial buyers
- High-quality networking environment designed for business conversations

04 CONCURRENT KNOWLEDGE PLATFORM

- Next-Generation Laser Technologies for Indian Fabricators
- Robotic Welding: From Manual to Fully Automated Cells
- Digital Transformation of the Fabrication Shop Floor
- Opportunities in Defence, Aerospace & Strategic Fabrication
- Improving Productivity & Reducing Cost-per-Component



WHY EXHIBIT AT

IMFEX

INDUSTRIAL METAL FABRICATION EXHIBITION

- Position your brand in front of serious, high-intent buyers
- Generate qualified business leads from fabricators and OEMs
- Demonstrate live technology and prove performance
- Build long-term relationships with key decision-makers
- Launch new products in a focused industrial environment
- Gain competitive visibility in one of India's fastest-evolving industrial segments

**IMFEX 2027 WHERE INDIA'S METAL FABRICATION
INDUSTRY COMES TOGETHER TO BUILD THE FUTURE.
SECURE YOUR PRESENCE EARLY. PREFERRED
LOCATIONS ARE LIMITED.**

**For Booth Booking &
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