

CWETM

CUTTING AND WELDING EQUIPMENT EXPO

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IMEXTM

INTERNATIONAL MACHINE TOOLS EXPO

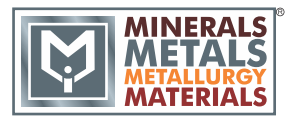
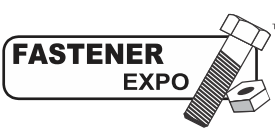
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13th International Exhibition on
EDITION Cutting, Welding Materials,
Equipment & Laser Technology,
Machine Tools & Engineering Products

27 28 29 SEPTEMBER 2024

Yashobhoomi, Dwarka, India International
Convention & Expo Centre (IICC), New Delhi

CO-LOCATED SHOWS



Supported by



The global metal fabrication market is anticipated to expand at a CAGR of around 4% during the forecast period, 2020 – 2026. Increasing demand for metal processing and machining in the emerging economies is expected to drive the market growth.

Developing economies, such as India, China, and Indonesia, among others, along with industrialized countries, such as Japan and South Korea, have assisted the Asia-Pacific (APAC) region to dominate the manufacturing industry, in terms of demand, particularly with the demand for metal fabrication equipment.

India's rising demand for goods and services, combined with the fact that global manufacturing companies focus on diversifying their production by setting up low-cost plants in countries like India and China, has led to a rise in contract manufacturing.

Growth Drivers

- By 2024, the Asia-Pacific market is expected to register a compound annual growth **rate (CAGR) of 6.7%** in terms of value.
- Increasing demand for metal cutting equipment may lead to increased demand for metal fabrication equipment over the next few years.
- India Surface Treatment Market reached **USD 382.48 million** in 2023 and is anticipated to grow at a **CAGR of 5.94%** through 2029.
- India's Industrial **Laser Market** is likely to reach **INR 18.18 trillion** by 2026 at a **CAGR of 18.2%**
- India Industrial **Robotics Market** CAGR is expected to show **13%** growth to reach nearly **US\$ 9.02 Bn.** by 2027
- The India **FABRICATION MARKET** is expected to grow at **5.5%** over the forecasted period 2022 - 2027. This is owing to factors such as increasing demand from the manufacturing sector and rising preference toward pre-engineered buildings and components. Government initiatives toward infrastructure development activities are also driving the market.
- The Indian manufacturing sector is expected to grow by more than six times its current value and reach a total of **USD 1 trillion** by 2025. This growth in the Indian manufacturing sector will increase the demand for more manufacturing facilities in India, which will lead to higher industrial growth in the market studied.
- The **PORTS SECTOR** has identified **US\$ 10 bn.** in potential investments, which will be awarded over the upcoming five years.
- In India, more than **US\$ 7.7 bn** worth of metro-line construction projects have begun.
- According to industry experts, growing demand in various sectors such as housing, commercial construction and industrial construction will increase cement production from **550-600 MTPA** in 2005 to **1,700 MTPA** by 2025.
- The Indian railway market is one of the fastest growing in the world. In the next five years, it will be the third largest in terms of revenue and 10% of global revenue.



THE EVENT

CWE | IMEX, the internationally acclaimed series of exhibitions focusing on Cutting, Welding Materials, Equipment & Laser Technology, Machine Tools & Engineering Products in India. Over the years, this leading business event has become the only comprehensive business platform for showcasing the entire spectrum of products and services relating to cutting, welding and allied industries. The CWE – IMEX series of exhibitions has always been a gratifying experience, in terms of organization, participation, and generation of business opportunities in the field of cutting, welding, and allied industries.

Today, the event provides an excellent platform to establish crucial connections between key suppliers and buyers across various sectors. It connects suppliers, manufacturers & fabricators for better business growth.

The event is supported by reputed industry associations and 'World Metal Forum'. Planned with other specialized exhibitions to serve as a Biggest Business Carnival to cater to the entire gamut of Metalworking, Metal Forming, Manufacturing & Fabricating industries at one business platform, like:

- **HTF** - for Advanced Hand Tools, Power Tools and Fasteners
- **CWE** - for Advanced Cutting and Welding Automation, Machine Tools and Laser Technology
- **IMEX** - for Latest Machine Tools (CNC, Laser, Shot Blasting, Measuring & Testing Equipment and more.....)
- **UMEX** – for Economical Pre-owned machinery in the industry
- **TECHINDIA** - for Engineering and Manufacturing
- **MMMM** – for Metal Production, Processing and Metal Working Industries

FEW HIGHLIGHT

- Expected presence of **400+** leading exhibitors from **7+** different countries
- India's largest gathering of Metalworking, Metal Forming, Manufacturing & Fabricating Industry
- **12,000+ trade Visitors** from neighboring countries including major OEMs | Distributors
- Support from all major Trade Associations, Trade Media & Portals of Metal, Metalworking and Allied Industries
- **Open Seminar on** Hand Tools, Power Tools & Fasteners Know-how
- India Innovation Pavilion
- International Display Pavilion
- Various **New Launches** by exhibitors
- Invited International Trade Delegations from **7+ Countries**
- Dedicated **Dealers' Meet** Programme
- Exclusive **Exhibitor Excellence Award**



Exhibitor Profile

Cutting & Forming Technology

- Bending & Forming
- CAD / CAM / CIM / 2D-3D
- Chemicals & Lubrication
- CNC Machines
- Components for Sheet Metal
- Drilling & Finishing
- Fabrication Tools & Aids
- Grinding, Cutting & Preparation Tools
- Measuring and Testing Systems
- Separation Tools – Knives / Shear Blades / Punching & Carbide Tools etc...
- Sheet Metal Working Technology

Laser Technology

- Fiber Laser
- Laser Component
- Laser for Manufacturing (Joining, Cutting & Forming)
- Laser Marking Machines
- Laser Welding Equipments

Industrial Robots for Production Processes

- Arc Welding Robot
- Spot Welding Robot
- Other Application Robots

Welding Processes, Equipment & Technology

- Advance Welding Processes
- Brazing & Soldering
- Filler Materials
- Gases & Gas Equipments
- Heat Treatment
- Non-destructive Testing (NDT)
- Plasma Cutting & Welding
- Thermal Spraying
- Welding Automation Systems
- Welding Consumables & Accessories
- Welding Equipment & Technologies
- Welding Materials
- Welding of Non-metals
- Welding Safety Equipment
-
- **Surface Finishing & Electroplating**
- Metal Machining and Forming Lubricants
- Surface Grinders
- Surface Preparation, Coatings & Finishing
- Surface Protection

Trade Media

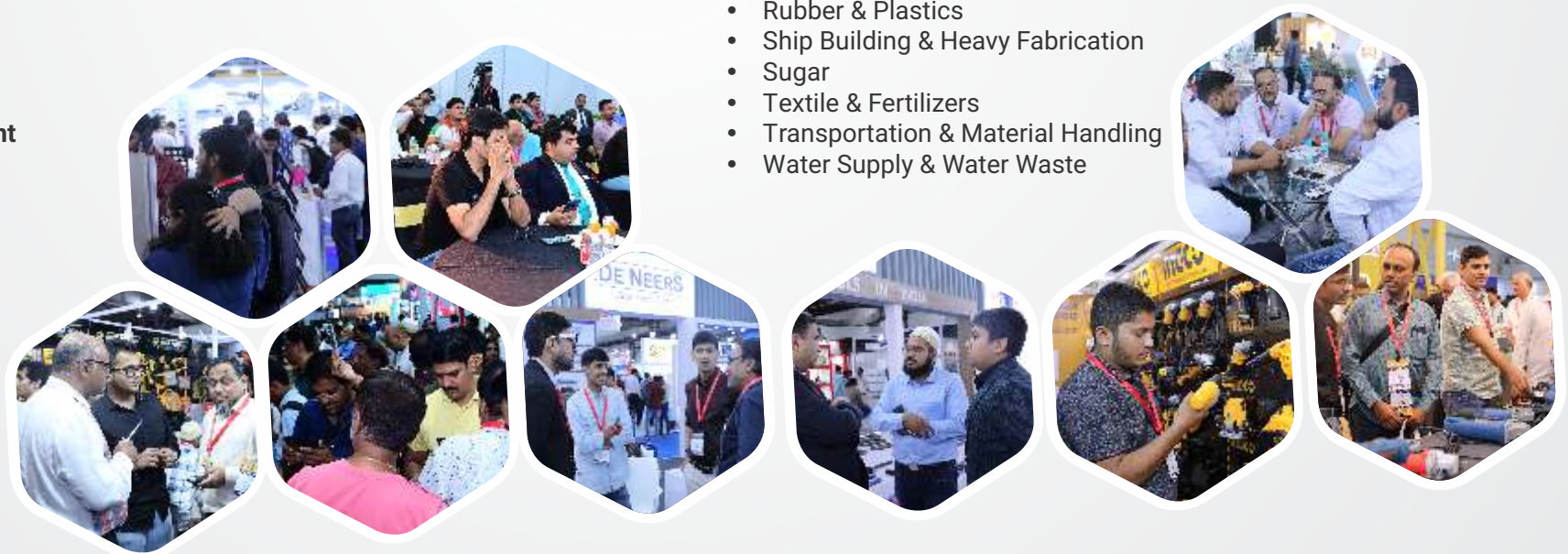
Industry Associations

Visitor Profile

- Aerospace
- Auto Components
- Automotive
- Building & Construction
- Cement
- Chemical & Petrochemical
- Computer Peripherals
- Defense
- Earth Moving Equipment
- Electrical & Electronics
- Industrial Machinery
- Iron & Steel
- IT & Telecommunications
- Mining & Metallurgy
- Nanotechnology
- Oil & Gas
- Packaging Machinery
- Pharmaceutical & Biotechnology
- Power & Heating Technology
- Printing Machinery
- Pulp & Paper
- Pumps & Valves
- Railways
- Rubber & Plastics
- Ship Building & Heavy Fabrication
- Sugar
- Textile & Fertilizers
- Transportation & Material Handling
- Water Supply & Water Waste

Job Profile

- CEOs, Senior Executives
- General Managers Plant Head
- Procurement Heads
- Purchase Managers
- R&D Heads
- Production Managers
- Quality Assurance Managers
- Welding Heads
- Welding Engineers
- Design Engineers
- Material Manager
- Maintenance Managers
- Factory Managers
- Consultants
- Policy Makers



Day	No. of Visitors
Day 1	2,318
Day 2	3,141
Day 3	2,488
Total-7,947	

LIKELIHOOD TO RETURN TO ATTEND

Definitely will	62.83%
Probably will	25.67%
Might / Unsure	3.90%
Probably not	3.90%
Definitely not	1.64%
No response	2.05%

😊 92% are likely to attend for next edition.

OVERALL PURCHASE RESPONSIBILITY

Advisory Influence Only	2.26%
Sole Responsibility	40.04%
Joint Responsibility	52.98%
No Influence	0.83%
No response	3.90%

😊 95% have Overall Purchase Responsibility

OVERALL SATISFACTION

Very satisfied	62.20%
Fairly satisfied	28.34%
Somewhat satisfied	5.34%
Not very satisfied	1.23%
Not at all satisfied	0.28%
No response	1.44%

😊 97% are Overall Satisfied with shows

IMPORTANCE OF THE EVENT

Very satisfied	72.69%
Fairly satisfied	19.92%
Somewhat satisfied	3.70%
Not very satisfied	1.23%
Not at all satisfied	1.03%
No response	1.44%

😊 96% Feel the Importance of Event

NET PROMOTER SCORE 87

Promoters (Rating range 9 and 10)	88.30%
Passives (Rating range 7 and 8)	10.47%
Detractors (Rating range 0 to 6)	1.23%

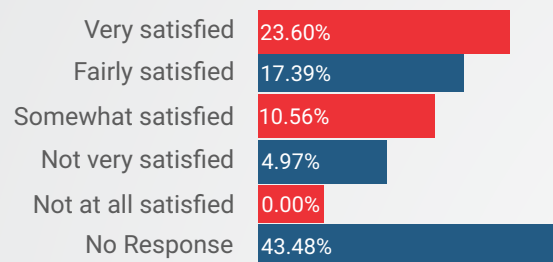
NUMBER OF PREVIOUS EXHIBITS

1 st year (first time)	74.33%
2-5 years	21.36%
6-10 years	1.03%
11+ years	1.03%
No response	2.26%

😊 96% No. of previous visits

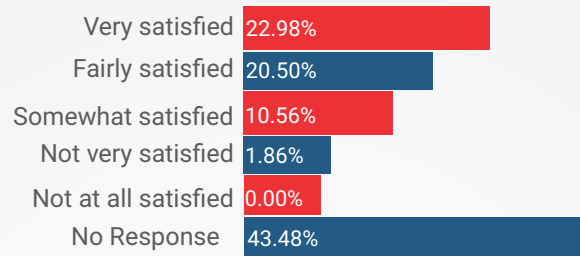
EXHIBITOR'S FEEDBACK

OVERALL SATISFACTION



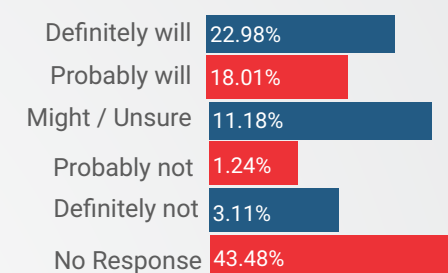
51% are Overall Satisfied with shows

IMPORTANCE OF THE EVENT



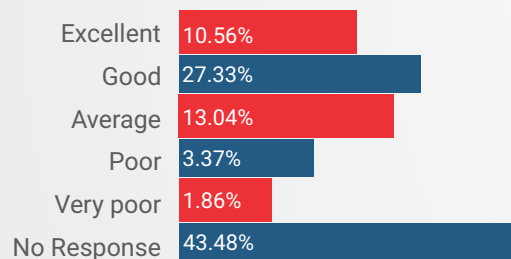
55% Feel the Importance of Event

LIKELIHOOD TO RETURN NEXT YEAR



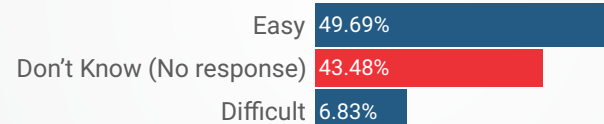
52% are likely to return for next edition.

OVERALL RETURN ON INVESTMENT

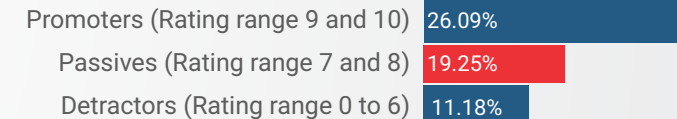


38% exhibitors agree that exhibition delivered a better ROI for them

NET EASY SCORE 43



NET PROMOTER SCORE 15



UNLIMITED OPPORTUNITY

for EXHIBITOR

- Showcase your latest machinery, technology, products and services to highly focused trade visitors, trade media and trade delegations
- One to One interaction with the industry professionals
- Brand building with the industry and end users
- Explore new business and investment opportunities

for SPONSOR

- Enhance your leadership status
- Educate and inspire a targeted audience with your products and services
- Raise brand awareness and create preference to a targeted audience
- Build leadership status in the industry

for VISITOR

- Explore the latest technology, machinery and services available in the market
- Explore availability of raw materials and suppliers
- Networking platform to connect with leading industry players
- Unparalleled opportunity for business tie-ups



and Much More to Explore...

About Us



www.hyve.group

Hyve India Pvt Ltd is a part of Hyve Group, UK.

We delivers game-changing impact for people, business and beyond. How? By helping people to make the connections that could change everything, through its portfolio of unmissable events and hyper-productive meetings programmes. Hyve is on a mission to redefine everyone's expectations of events and is using cutting-edge technology and data to amplify their transformative potential. Hyve's portfolio includes world-renowned brands such as Shoptalk, Bett, CWIEME and Fintech Meetup.

We work across various industry sectors including, Engineering, Metal, Machinery, Paper, Packaging, Pro Sound & Light Roofing, Tools, Tissue and more across India & beyond.

Contact Us



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