



International Exhibition on
Cutting, Welding Materials & Equipment
Laser Technology
EDITION Machine Tools and Allied Products

20-22 2019
September 2019
Bombay Exhibition Center,
MUMBAI, INDIA

Organised by

Supported by



















The Organizers of





and

CO-LOCATED SHOWS











20-22 SEPTEMBER 2019, BOMBAY EXHIBITION CENTRE, MUMBAI

Wish to Thanks

-All Exhibitors and Visitors from

Austria, China, Czech Republic, France, Germany, India, Italy, Japan, Russia, Switzerland, Taiwan, UAE, United Kingdom, USA, Vietnam

Industry for their Support















Media for their Support







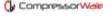












































The global Metal Fabrication

Market is to reach US\$ 21.38 by 2024.



Welding Consumables Market is expected to to grow at a

CAGR 10-11% over next five years from US\$ 396 mn to US\$ 600 mn.



Indian Welding Equipment Industry is expected to grow at a

CAGR of 6-7% over the next five years to US\$ 213 mn.



Indian Metal Treatment Chemicals Market

is Expected to Reach US\$ 378.4mn. by 2023



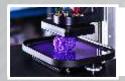
Indian Industrial Laser Processing market is expected to grow at 19% CAGR to €1 billion by 2021

is expected to reach US\$ 71.72 bn. by 2023



The Indian Power Tools market is anticipated

to reach over US\$ 2 bn. by FY'2021.



The Indian 3D-printing market alone is expected

to be worth US\$ 79 mn. by 2021.



Indian Industrial Robotics Market

is expected to reach US\$ 71.72 bn. by 2023







MANUFACTURING INDUSTRIES has emerged as one of the high growth sectors in India. The manufacturing sector of India has the potential to reach **US\$ 1 trillion by 2025** and India is expected to rank amongst the top three growth economies and manufacturing destination of the world by the year 2020.

The Indian **ENGINEERING SECTOR** has witnessed a remarkable growth over the last few years driven by increased investments in infrastructure and industrial production. Turnover of **CAPITAL GOODS INDUSTRY** is

Within the **PORTS SECTOR**, projects worth an investment of US\$ 10 bn. have been identified and will be awarded over the coming five years.

India to build 700 km of **NEW METRO LINES**, more than US\$ 7.7 bn. Worth of projects are underway in India.

Due to the increasing demand in various sectors such as housing, commercial construction and industrial construction, the **CEMENT INDUSTRY** is expected to reach 550-600 MTPA by the year 2025

The Indian **RAILWAY NETWORK** is growing at a healthy rate. In the next five years, the Indian railway market will be the third largest, accounting for 10% of the global market.

The Indian **RENEWABLE ENERGY SECTOR** is the second most attractive renewable energy market in the world. The country ranks fourth in the world in terms of total installed wind power capacity. The Ministry of New and Renewable Energy (MNRE) has set an ambitious target to set up renewable energy capacities to the tune of **175 GW by 2022** of which about 100 GW is planned for solar, 60 for wind and other for hydro, bio among other.

Indian **APPLIANCE AND CONSUMER ELECTRONICS** (ACE) market is expected to increase at a 9% CAGR to reach US\$ 48.37 bn. by 2022

























About CWE & IMEX

CWE | **IMEX**, the internationally acclaimed series of exhibitions focusing on Cutting, Welding & Laser Technology, Machine Tools and Allied Industries 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 exhibition has always been a gratifying experience in terms of organization, participation and generation of new business opportunities in the field of cutting, welding and allied industry.

Today, the exhibition serves as an excellent platform to establish crucial connections in Manufacturing Supply Chain across Various Sectors. The event connects suppliers, manufacturers & fabricators for better business growth.

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 and Preparation
- Machine Tools
- Measuring and Testing Systems
- Separation Tools Knives / Shear Blades / Punching & Carbide Tools
 etc
- Sheet Metal Working Technology

Welding Processes, Equipment & Technology

- Advance Welding Processes
- Brazing & Soldering
- Filler Materials
- Gases & Gas Equipment
- 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

Laser Technology

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

Industrial Robots for Production Processes

- · Arc Welding Robot
- Spot Welding Robot
- · Other Robot

Surface Finishing & Electroplating

- Metal Machining and Forming Lubricants
- Surface Grinders
- Surface Preparation, Coatings & Finishing
- Surface Protection

Trade Media / Industry Association





















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





















3-day Exhibition

468+Exhibitors from **15 Countries**

14,000+ sqm of Exhibition Area





11,515 Trade Visitors

Supported by

25+ Industry Associations and

50+ Trade Media













Comprehensive display of
Cutting, Welding & Laser Technology
along with live demos

Biggest Business Carnival
For Metalworking & Metal Forming,
Welding, Fabricating,
Laser Technology &
Machine Tools











468+Exhibitors from 15 Countries



Austria



India



Taiwan



China



Italy



UAE



Czech Republic



Japan



United Kingdom



France



Russia



USA



Germany



Switzerland



Vietnam





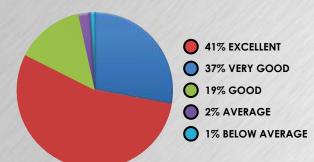




Day	Show Timing	No. of Visitors
Day 1	10 am - 6 pm	3,204
Day 2	10 am - 6 pm	4,931
Day 3	10 am - 6 pm	3 380

Total-11,515

Rating the Exhibition



Key Sectors of Interest

- Exporters & Importers
- Distributors
- Traders & Retailers
- Industry Suppliers
- PSUs
- Large & Medium scale engineering Industries
- Windmill industry personnel
- Defense & Space Establishment personnel
- · Aeronautical establishment personnel
- · Garage / Service Station personnel

Factors which influenced their visit

- · Opportunity to buy new products
- · Variety of products on display
- · Networking Opportunity with Industry Leaders
- New Suppliers
- To gather general information
- Opportunity to look for dealerships

Source of Information About the Show

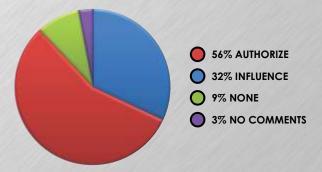


- Builders
- · Re-modelers
- Carpenters & Furniture Manufacturers
- Railways
- State Road transport corporations





Role in decision making process









Exhibitor's Feedback

Objective of Participation

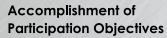


Participation

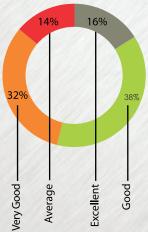
Cost Effectiveness in



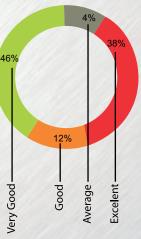




Exhibition Arrangements



Quality of Business Visitors













SOME BRANDS AT SHOW







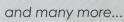


















"Good Experience, Good no. of Visitor footfall."

Sujata Mestry, Accurate Engineering

"Overall everything is quite good and exhibitor team is quite supportive."

Vivek Kumar Maheshwari. Ferro Terro Tools LLP

Amar Sharma, Forbes & Company Limited

"Very good Experience. Nice Arrangements by organizers looking forward to participate at next edition in New Delhi

also."

Anoop Srivastava, Sales Manager, Amer-NSM India Pvt. Ltd.

"Participating for the first time, very good experience, hope to exhibit next year in Delhi"

"Participating in this Exhibition is really good experience. Many visit by clients @ work is real good. Would like to continue further. Thank you!"

"I think the exhibition is well organized, response is superb, footfall is outstanding. The organizers of the show have advertised it nicely."

Rinku Aggarwal, Managing Director, Divs Power Tools Private very good, looking forward for 2020 Show, keep it up!"

"Overall Experience is very good."

Shailesh S. Karnik, Director, Electro-Plasma Equipments Pvt.

Ltd

Limited

"All is well"

"Remarkable Experience"

Jyoti Singh, Executive – Application Engg. & Marketing, EMTICI Engineering Limited "Very Good"

"Overall good exhibition."

"The arrangements are great & we hope to participate again, team is

extremely friendly & Co-operative."

Yogini Lala, Executive Director, Horizon Airtech

Deepak Bhandari, B.B Corporation "Participating for the fist time, the experience has been good and all are great."

Kamal Kampani, Director, Industrial Tools Corporation

"The appearance & awareness of the Exhibition is Good, received good nos. Sunny Singh, Champion Abrasives of visitors hopefully turns into prospects buyers, very thankful to the management team."

Rohit Jain, International Tools Company

"We participated for the first time and the quality of footfalls received was

Shailendra Tiwari, Head- Marketing & Strategic Initiative, Mtandt Limited

Excellent Arrangements.

Laxmi Kanta Tolasariya, Perfect Engineers

"All the three days, 20-22 September of this mega event, was the response and enthusiasm far beyond expectations, and with a strong visitor strength. Vijay Mehrotra, Eisenkraft It was an outstanding show and my hearty compliment to one and all who have made this great show!!"

Ajay Sehrawat, Product Manager, Promotech Fabrication Machines Pvt. Ltd.

Sanjay Raj, Siddhi Diamond Tools & Abrasives (UNIK)

"Very well-organized event. Seeking for great co-operation in future. Good Luck."

Dhruvit Shah, Super Sonic technology

"We are participating for second time, this time the show is excellent and very well managed, organizers are very helpful, thank you!"

Altaf M. Maniyar, Operation Head, Suresh Indu Lasers Pvt Ltd

"Overall Experience is very good."

Manjeet Gupta, Vikas Welding Company

"Overall Is excellent & nice platform to open our business and build business relation."

> Mariappan SP, Dy. General Manager – Trade Marketing, Volhsky **Abrasives**

"Very Good"

Shahnawaz Sagri, Marketing, Wuerth Industrial Services India Pvt. Ltd.

"CWE helped us get a plethora of customers & this is why we keep on participating in this show. CWE is one the best exhibitions shows in India."

Mayank Taneja, Director, Taneja Great Industries LLP, India

"This platform gives us chance to meet potential customers. It is very well organized"

Ajay Trikha, National Sales Manager, DINSE G.m.b.H



Thinternational Exhibition on Cutting, Welding Materials & Equipment Laser Technology

EDITION Machine Tools and Allied Products

17 - 19 2020

Pragati Maidan NEW DELHI, INDIA

Organised by

Hyve



Supported by

CO-LOCATED SHOWS

















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

We are Hyve - We create unmissable events, where people from all corners of the globe connect, learn & inspire, sharing extraordinary moments, advancing businesses and helping to shape industries. Our vision is to create the world's leading portfolio of content-driven, must-attend events delivering an outstanding experience and return on investment for our customers. This vision sits at the heart of everything we do and informs every decision we make. We have more than 130 events taking place every year all around the world, and across multiple industry sectors from fashion to food and building to tourism.

Contact Us @ India Offices

New Delhi

Hyve India Private Limited
(CIN. U92490DL2004PTC124343)
Innov8, 2nd Floor, 44, Regal Building
(Above Madame Tussauds Wax Museum)
Outer Circle, Connaught Place, New Delhi-110001, INDIA
Email: ed.india@hyve.group
Website: india.hyve.group, www.hyve.group

Chennai Office

Hyve India Private Limited (CIN . U92490DL2004PTC124343)
4th Floor, Sekaran Complex , Plot No.172-173, IT Expressway OMR Thoraipakkam , Chennai – 600097, INDIA
Tel: +91 (0) 4471554000| Email: ed.india@hyve.group



CHINA Hyve Group Lucas Xu 徐聪

Project Manager

Tel: +86(10)6790 2630 ext. 806 Email: lucas.xu@hyve.group



TURKEY

ISTExpo Ayazma Deresi cad. Saral is Merkezi No: 5/A 34349 Besiktas Istanbul Turkey +902122758283

Email: ismail@istexpo.com



TAIWAN

Euroasia Exhibition Services Co. Ltd. Sandra Tseng

Tel.: +886 2 8369 3616



FINLAND

Arvelin International Oy Pasi Arvelin Tel.: +358 9 2511 1132

Email:- pasi.arvelin@arvelin.fi



UNITED KINGDOM

Hyve Group Plc The Studios 2 Kingdom Street Paddington London W2 6JG +44 (0) 20 3545 9400



MIDDLE EAST

Hyve Group Al Shatha Tower 26th Floor Office No. 2613, Sheikh Zayed Road, Dubai