



GROW YOUR BUSINESS AT
INDIA'S BIGGEST
ENGINEERING
MARKET PLACE

10th India machine Tools Show

Concurrent Show

7th **INDIA**
tools
Tools & Tooling Equipment Show

Supported by



Organized by



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ENERGY MISSION
MACHINERIES (INDIA) LTD.



15 to 18 MAY 2025

YASHOBHOOMI CONVENTION CENTRE
DWARKA, NEW DELHI

India machine Tools Show



The biennial trade show of machine tools, automation and engineering machinery is regularly held in the Indian capital and focuses on new innovative technologies, products and services.

It serves diverse manufacturing industries as they race to meet the burgeoning domestic and international demand as India fast forwards to become the 3rd largest economy and a reliable manufacturing hub integral to the global supply chain.

It brings together industry leaders from all over India and abroad including a large number of MSMEs and Startups that embody the genius and enterprise of India. Supporting programs like Buyer-Seller Meets and Seminars/Conference foster collaboration, networking and knowledge sharing.

The tenth edition of the trade show is fittingly being held at the iconic new venue being developed by the Government of India to represent the progress of India.

Previous 9 editions of the trade show witnessed increasing attendance of high caliber exhibitors and visitors from India and abroad and the resulting growth opportunities were highly appreciated by all stakeholders. This 10th edition is primed for greater success.

Legacy

9 Editions

18 Years

2000+ Exhibitors

15+ Countries

300,000+ Visitors

Projections For The 10th Edition

500+
Exhibitors

14
Countries

40,000 sq. m.
Exhibition Area

50,000+
Visitors

2500+
Products

250
Delegates

Rapidly Evolving Indian Machine Tools Industry

Innovation and latest technology is the hallmark of the Indian machine tools industry today. Driven by the dramatic growth of the Indian economy, manufacturing & exports, the latest tools of production are being indigenously manufactured now. Supportive government policies like de-licensing have resulted in high FDI, M&A and transfer of technology.

Increasingly sophisticated CNC machines are now being made in India to cater to key user segments like automobile, consumer durables, defence and aerospace. Automation has become the norm in many industries and technologies like 3D printing are being rapidly adopted.

In this dynamic scenario of change, both the machine tools industry itself as well as the user industries in the manufacturing sector have to continuously keep themselves abreast of the latest developments and in this context, the 10th INDIA MACHINE TOOLS SHOW endeavours to give the latest update.



Exhibitor Categories

- Machine Tools – Cutting & Forming
- Laser Machineries & Equipment
- Additive Manufacturing - 3D Printing
- Precision Tools
- Power Tools & Hand Tools
- Robotics & Automation
- Tube & Pipe Technology
- Industrial Safety
- Industrial Supplies
- Newly Launched Products & Technology
- Electricals & Electronics
- Machine Tools Accessories

- Brass Parts
- Industrial Lubricants
- Pumps & Valves
- Material Handling Equipment
- ITES (Softwares, CAD-CAM)
- Hydraulics & Pneumatics
- Air Compressor
- Testing & Measuring Instruments
- Welding Equipment & Consumables
- Casting & Forging Machineries
- Gears, Motors & Drives
- Surface Finishing & Blasting

Special Focus

- **Laser & Welding Technology**
- **Castings & Foundries**
- **Brass Parts**

Exclusive Display

- **Robotics, Automation & Metrology**

Visiting Industries

- Agriculture and Allied Industries
- Automobiles & Auto Components
- Aviation & Aerospace
- Biotechnology
- Chemicals
- Consumer Durables
- Defence Manufacturing
- Education and Training
- Electronics System Design & Manufacturing
- Engineering and Capital Goods

- Financial Services
- Healthcare
- Infrastructure, Construction & Cement
- IT & BPM
- Manufacturing
- Medical Devices
- Metals and Mining
- MSME
- Oil and Gas
- Pharmaceuticals

- Ports & Shipping
- Power
- Railways
- Renewable Energy
- Roads
- Science and Technology
- Services
- Steel
- Telecommunications
- Textiles

Iconic New Venue

The tenth edition of the INDIA MACHINE TOOLS SHOW is being held at the iconic venue being developed as a smart city project by the Government of India to represent an 'Atmanirbhar Bharat' or 'self-reliant India' on its way to be a 'Vikasit Bharat' or 'developed India' by 2047!

Yashobhoomi (lit. Land of Fame) also called IICC (India International Convention & Expo Centre) upon completion will be India's largest convention and exhibition centre. With a total built-up area of 1 million square meters, it is being developed as a multipurpose venue including hotel rooms, office spaces, shopping and entertainment.



10 km from Delhi International Airport
25 km from the city centre of New Delhi

- The IICC Metro station within the premises (internal access to IICC from the airport)
- Well-connected by roads
- Modern in-built parking facilities and a geographical location with no traffic (VIP Residences near by)
- Ample accommodation in Aerocity near the airport and in Gurgaon within 10-15-minute driving distance

Exhibitors Speak

Mr. Mohan Shandilya, Sales Manager
BODOR LASER INDIA PVT LTD



Here we have displayed a 30 KW sheet cutting machine - the highest power machine in India! We have also displayed pipe cutting machine for 230 mm diameter. We have introduced Scan Cutting Technology to 100% avoid reflection of the laser which is very useful for the cutting of non-ferrous metals like

copper, aluminum and brass. We have received a very good response from IMTOS and over the last three days we have booked around 15 orders and have got very good inquiries also!

Mr. Maulik Patel, Executive Director
SAHAJANAND LASER
TECHNOLOGIES LIMITED



SLTL Group is 34 years old and one of the fastest growing laser innovating company. We provide solutions with laser in the processes of marking, engraving, cutting, welding, micro-drilling etc. We are the first one to innovate the fiber laser cutting technology. Today, we work

towards enhancing the ease of using our machine and whoever has come here has been delighted with the multiple features we have introduced. We have participated in every edition of IMTOS. It is one of the most happening shows you know. We keep on booking orders in IMTOS and this year also, we have quite a good number of orders. We always get quality people in and most of the people who come at this show come with a clear knowledge of what they want to discuss, what they really want and what they want to buy. It is a very good platform to showcase our capabilities!

Mr. Rajesh Sharma, Managing Director
IPG PHOTONICS (INDIA) PVT LTD



Our core competence is Laser as a source. We have put the entire family of laser source in our product range. Our high power (12 KW) AMB Lasers cater mainly to the EV market, the YLR and YLS lasers are mainly used in cutting and low power

applications. We are the pioneers in Fibre Lasers and have gone up to 100 KW power! Also displayed is a light weld and hand held welding machine for not only MS, SS and Aluminium but also reflective materials like Copper, Brass and even Titanium. The IMTOS show is quite good. The customer's footfall is largely regional and even as the show is nearing its end, the volume of people keeps increasing! It's a really a good experience and we look forward to strong business with this. We also look forward to this show in future.

Mr. Kuntesh Radadiya, General Manager
SAHAJANAND TECHNOLOGIES PVT LTD



STPL is a 30 years old company manufacturing laser cutting machines. Today we are showcasing our 3D printing technology solutions for different plastics like ABS, Nylon and Carbon Fibre. These are in demand in industries like

Automotive, Home Appliances, Engineering, Casting etc. In IMTOS, we got very good response in all the last three days.

Mr. Rohit Shah, Director &
Mr. Jatin Shah, Director
BHAVYA MACHINE TOOLS



We are based at Ahmedabad and our company deals in Tool Room machinery, Sheet Metal machinery and re-sharpening machinery. Our experience in this exhibition has been very good. We have seen a lot of

crowd at our stall and we expect a good deal of conversion and business from this exhibition. We thank K and D Communication and IMTOS for giving us this opportunity to take part in this exhibition.

Mr. Nilesh Patel, General Manager Sales –
North India & Encoders India
RENISHAW METROLOGY SYSTEMS LTD



RENISHAW is a 50 years old U.K. based company and a world leader in the metrology field. In IMTOS, we are displaying different metrology solutions in manufacturing processes in the field of CNC Machines. We have versatile gauging

solutions, sophisticated probes to control in process measurements as well as a product line to calibrate CNC Machines at the point of assembling them. In position metrology we have different kinds of encoders for applications in electric vehicles, XY stages, CNC Machine Tools and Robotics. IMTOS is a very good platform and the response in this show is very good. We have met more than 300 different customers from various industrial segments from Delhi, NCR and Punjab in the last three days!

Mr. Sumit Sadhya,
General Marketing Manager
HMT MACHINE TOOLS LIMITED



Here in IMTOS, we have exhibited our latest CNC machine, Manipulator, Dairy Machines, and even our Watches also. We had a very wonderful experience in IMTOS! We have got very good response for all the products - CNC machine, Dairy machinery and Watches also! The arrangement made by IMTOS was fantastic! From the day 1 we had not faced any problem. We are really very thankful and in the coming days we will have stronger partnership with K and D.

Mr. Rahul Sharma, Manager – Sales
HINDUSTAN HYDRAULICS PVT LTD



In this IMTOS exhibition, we are showcasing our CNC Fiber laser cutting machine and introducing new series of CNC press brake machine - Hawk, which offers up to 70% energy savings compared to conventional machines during idle conditions. Being situated in the North, we enjoy a strong customer base, making exhibitions like IMTOS invaluable for interacting with customers, gathering feedback, and better understanding their needs. In all, it has been a very good exhibition and we plan to bring in more new things in the next exhibition. It was a great show by K and D!

Mr. P K Bhatia,
Vice President - Marketing
PMT MACHINES LIMITED



We have exhibited CNC turning machine, CNC linear tooling machine with automation and single spindle automatic lathe. We also manufacture other state-of-the-art machine tools like vertical turning lathes, large CNC lathes, CNC internal grinding machines and CNC external grinding machines. The response in this exhibition has been excellent. All the visitors were much focused and we have received number of genuine inquiries and we are expecting a lot of business out of inquiries generated from this exhibition. We are thankful to K and D for arranging this kind of successful show!

Mr. Sharad Avasthi, Proprietor
SHARDA ENGINEERS



We have displayed three machines here. First is a non-metal laser cutting machine which can cut MDF Acrylic up to 6 KW - the samples made with this 150 watt machine is generating lot of crowd here! We have also displayed very specialized samples of this machine like heavy duty girder and square tube. Second is a laser welding machine of 1.5 KW. Third is one of the fastest tube laser cutting machines in the world. All three machines were sold on first day first hour itself! All three machines are going from here straight to the customer's place! So, this was a good exhibition for us. It has given us good footfall and good work for next one year or so. This is a good exhibition that I recommend to all Machine Tools manufacturers for good footfall and good attention of the market. Thanks to the organizer and all concerned for this very successful exhibition.

Mr. Shailesh Mehta, Director
MEHTA HITECH INDUSTRIES LIMITED



In this IMTOS we have displayed a 12 KW machine, our 1.5 KW machine and 3 KW machine with rotary attachment. We have also shown the Fibre laser welding machine, Fibre laser cleaning machine and Fibre laser marking machine. While K and D's ENGIMACH is a very well established brand, in IMTOS also we found very good footfall and a lot of people have come from Rajasthan, Delhi/NCR, UP and Punjab. I think it is worth and we are happy with our participation in this show! I am sure increased promotion will bring even more footfall!

Himanshu Prajapati,
Sales Head – India
MAXPHOTONICS COMPANY LIMITED



Our company is manufacturing Fibre Laser Source and in IMTOS we are launching some new products! We have a new cutting head for 10 to 20 KW and we have also launched here our new welding machine with power range from 800 watt to 1.5 KW. This machine has some special advantages like it is air-cooled. We are launching first time here and we are getting very good response! The K and D Team are very supportive. We are seeing very great response from customers. We met so many buyers and we also met our some old customers and some old friends, distributors and some manufacturers also. So we find very good opportunities in IMTOS right now. Thank you!

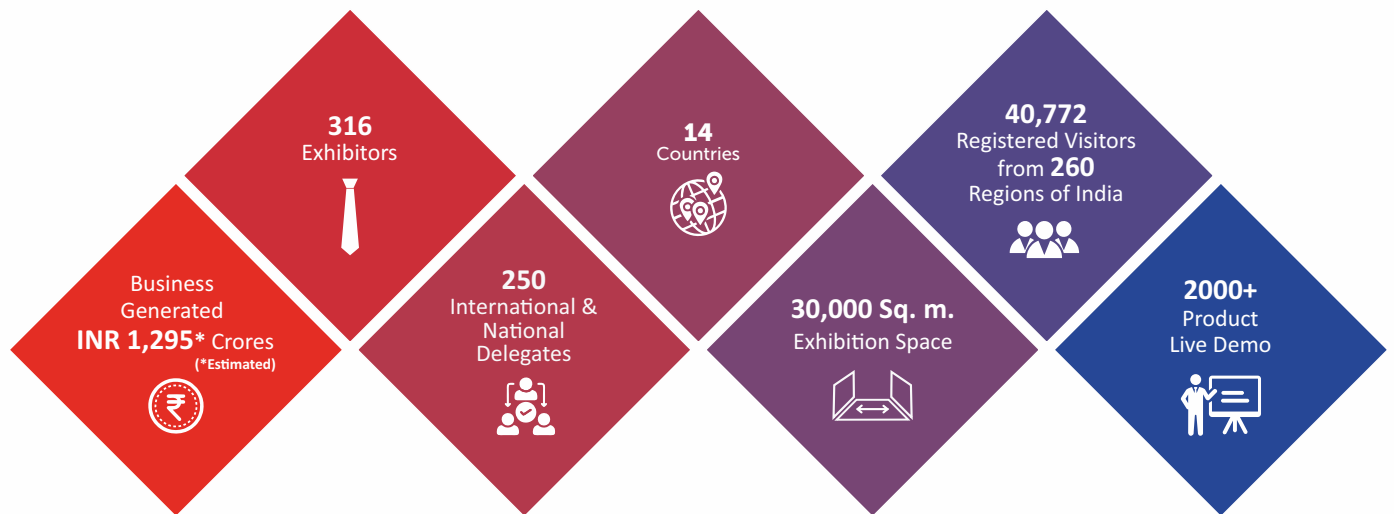
Mr. Adnan Bearingwala, Director
LUNA TECHNOLOGIES PRIVATE LIMITED



Luna Technologies is a one-stop solution for all automation and mechatronic products. At this exhibition we have displayed all spindle bearings and all high precision bearings used for machine tools. TPI is one of the best brands for precision bearings in the world. The factory is in Taiwan. The USP of these products is that they are extremely customized for the customer's application; they work at extremely high speeds and with very high reliability. We have a very good customer base already in India and IMTOS gives us a very good platform for interacting and meeting our clientele. We are associated with IMTOS since almost 10 to 12 years - since the time it started! The visitors are much focused and form a very niche clientele. Most of the exhibitions organized by K and D Communication are fantastic platforms to showcase our products. We have had a very good journey together in the past and we will continue doing so in the future as well. I think IMTOS will continue to grow and so will our association with IMTOS and K and D!

Revisiting the 9th India Machine Tools Show

18 to 21 May 2023 • Pragati Maidan, New Delhi



Gateway to The Global Marketplace



Our Esteemed Exhibitors

MACHINE TOOLS (CUTTING)



MACHINE TOOLS (FORMING)



PRECISION TOOLS



ELECTRONICS & ELECTRICALS



MACHINE TOOLS ACCESSORIES



MATERIAL HANDLING, STORAGE & LOGISTICS



SURFACE FINISHING & BLASTING



METROLOGY



TUBE & PIPE TECHNOLOGY



WELDING EQUIPMENT & CONSUMABLES



HYDRAULICS & PNEUMATICS



INDUSTRIAL LUBRICANTS



Participation Charges

Types of Participation	Domestic (INR)	International (USD)
Standard Booth	13,000 (per sq. m.)	300 (per sq. m.)
Bare Space	12,000 (per sq. m.)	275 (per sq. m.)

Premium Position Charges:

2 sides open 15% extra | 3 sides open 25% extra
4 sides open 30% extra

ELECTRICITY (Extra Facilities)	DOMESTIC (INR)	INTERNATIONAL (USD)
Before exhibition (single phase)	4,000 per HP	75 per HP
During exhibition	4,000 per HP	100 per HP

COMPRESSOR (Extra Facilities)	DOMESTIC (INR)	INTERNATIONAL (USD)
3 CFM/100 psi	15,000 per connection	315 per connection
6 CFM/100 psi	20,000 per connection	400 per connection
10 CFM/100 psi	25,000 per connection	500 per connection

Taxes extra as applicable on all rates mentioned

SHELL SCHEME FACILITIES (per 9 sq.m.) :

Pre-fabricated stall with exhibitor's name on fascia, one table, two chairs, three spotlights, one 5A plug point, three exhibitor badges, 250 invitation cards, one dustbin and carpet flooring. Electricity for stall lighting during exhibition included. Electricity for live operation of exhibits during exhibition at extra cost

Participants opting for BARE SPACE will not avail of the Shell Scheme Facilities mentioned above except 250 invitation cards and exhibitor badges commensurate to their area booked. They will be responsible for the design, construction and furnishing of their stall and will be charged extra for electricity.



**YOUR PARTNER
IN GROWTH**
Since 1995

K and D Communication Limited (KDCL) is India's largest investment summit and trade fair organizer. Over 3 decades, KDCL has consistently contributed to India's growth story by organizing and managing 100+ international B2B industrial exhibitions in India and abroad in diverse industries like Engineering and Capital Goods, Infrastructure, Manufacturing, Plastics, Telecommunications and Textiles.

Its portfolio of acclaimed B2B trade show brands includes ENGIMACH, INDIA MACHINE TOOLS SHOW, RAJKOT MACHINE TOOLS SHOW, PUNE MACHINE TOOLS SHOW and ITMACH INDIA.

KDCL is a renowned provider of bespoke turnkey event management often including venue and space selling. It has managed many large scale investment summits, trade shows and conferences organized by trade associations, the CENTRAL MINISTRIES and STATE GOVERNMENTS of GUJARAT, UTTAR PRADESH, UTTARAKHAND and CHATTISGARH. KDCL has jointly organized trade shows with various trade associations and reputed exhibition organizers.

KDCL is the first Indian exhibition organizer to develop an exhibition venue in PPP model with the government of Gujarat. The HELIPAD EXHIBITION CENTRE in Gandhinagar, Gujarat is one of the largest exhibition centres in India and the largest in Gujarat. Equipped with world-class infrastructure, HEC is the venue of choice for many international trade shows and events.

KDCL is dedicated to the expert leverage of trade show platforms to contribute to national economic growth.

UPCOMING EXHIBITIONS



17th ENGIMACH
3-7 December 2025
Helipad Exhibition Centre,
Gandhinagar, Gujarat

K AND D COMMUNICATION LTD.

206, 2nd Floor, Harmony Icon, Near Baghban Party Plot, Thaltej Hebatpur Road, Thaltej, Ahmedabad - 380059, Gujarat, INDIA
+91 99090 41613 / 18 | info@kdclglobal.com | www.kdclglobal.com

