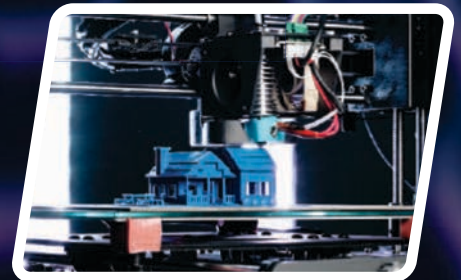
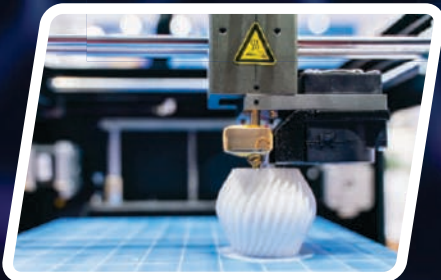
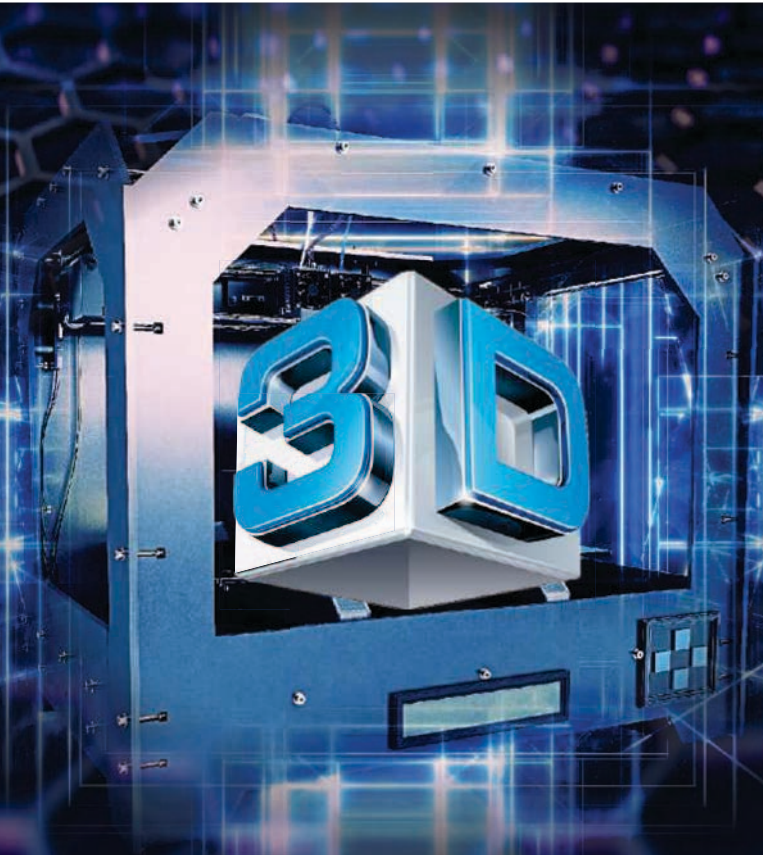




PrintXpo-INDIA

International Exhibition & Conference on 3D Printing Technology

11-12-13 JANUARY 2027 | KTPO, Bengaluru
Karnataka, India



Organized By



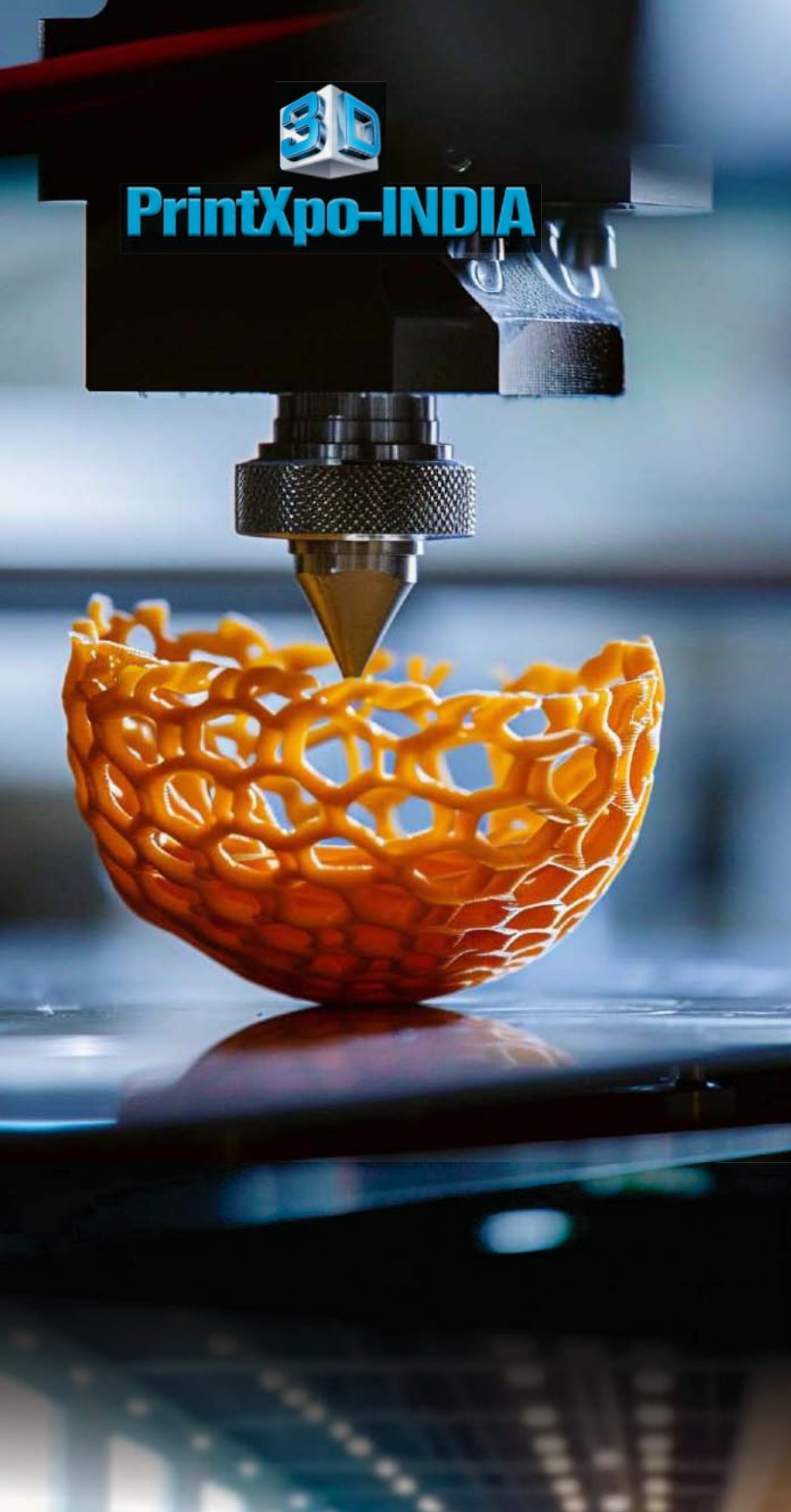
Association Support



Strategic Partner



www.3dprintxpo.com



3D
PrintXpo-INDIA

3D PRINTING TECHNOLOGY

3D Printing is a process of manufacturing 3 dimensional objects designed on computer & directly commanded by the computer to the printer. By this technology and equipment it is possible to print 3d objects of any size and design, most accurately and at cheaper cost quickly.

From 3D printing (making) of automobiles and aircrafts critical parts, architectural scale models to human body parts (prosthetics) to human tissues, everything thought can be made through this technology. This is the reason this technology is named as Technical Revolution, and is taking rapid prototyping and limited production as storm. This has further made innovations now easier and accessible.



7 REASONS TO EXHIBIT

1

To make your company's presence to establish your brand in this technology marvel show.

2

To race ahead with your competitor by displaying your product to visitors from the Industry.

3

To avail advantage of opportunity of connecting with other bigger and more experienced players of the Industry.

4

To get connected with significant number of buyers directly and easily.

5

To make your product reach instantly and provide secure sales.

6

To avail the benefits of our integrated marketing campaign and publicity to enhance your product visibility in the market.

7

KTPO, Bengaluru, Karnataka, India being world class Exhibition Centre attracts the trade visitors easily.

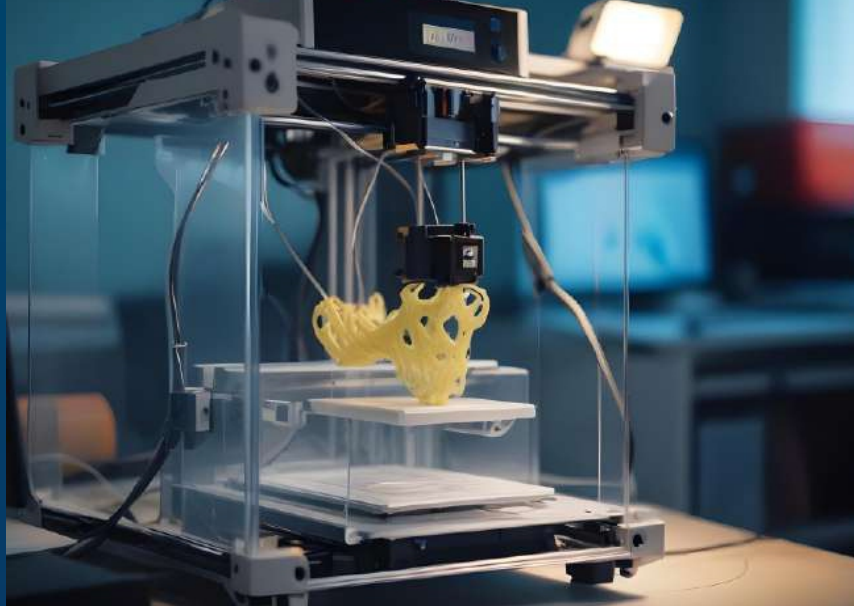


WHY IN INDIA

BIG MARKET & FAVOURABLE BUSINESS ENVIRONMENT

India has been considered a lucrative market for doing business. The volume of foreign investments is an indicator of the promising future of the Indian economy. Among the emerging markets, India is the nation that is likely to be instrumental in boosting global trade.

By taking part in 3D PrintXpo, you can showcase your products, interact with market leaders and seek numerous opportunities of your business promotion in the Indian market. One of the challenges faced by entrepreneurs in developed nations is that they are constantly competing with local players. For these businesses, getting a unique idea to enter the market is nearly impossible, and there are greater chances of multiple players operating on similar concepts. It is, therefore, more viable for such businesses to explore international markets for expansion.



THE TOP ADVANTAGES OF ATTENDING 3D PrintXpo IN INDIA ARE

SCOPE FOR SUSTAINABLE BUSINESS

Economic growth in India will centre in the emerging cities in the coming years. McKinsey Global Institute(MGI) estimates that by 2028, 69 cities in India will have a population of over one million each. This is going to translate into a greater need for businesses to support livelihoods. As per the report by MGI, Mumbai's economy is likely to become a huge market of US\$245 billion in consumption by 2030.

ORGANISED EMPLOYABILITY

India boasts of a labor force of nearly 530 million, of which the majority is under 30 years of age, the median age in India is 27.6 years, compared to the U.S.'s 37.9. The aspirations of the Indian youth have changed and they are now looking for opportunities beyond agriculture or daily wage jobs. Businesses can leverage this opportunity by generating employment and increasing productivity.

ECONOMICAL OPERATIONAL COSTS

With the Government of India's developmental goals, the ease of doing business in this country has increased rapidly. Foreign direct investment of up to 100 per cent into a private limited company or limited company no longer requires the Central Government's intervention. This reduces the overall cost of setting up a business in India.

The cost of the basic amenities like infrastructure, labour, food, transportation, Internet, or even taxes is less and is much more affordable, compared to setting up a company in the U.S., the U.K., or even Singapore.

PRESENCE OF A STARTUP ECOSYSTEM

India is a hub for certain kinds of startups, including technology, e-commerce, and financial services and is open to accepting new business ideas makes it easier for new businesses to enter it.

BUSINESS-FRIENDLY LAWS

In the recent years, several important bills that are beneficial for most industrial sectors have been passed in the Indian Parliament. Starting from the Goods and Services Tax Bill to the Direct Taxes Code Bill, these bills are going to introduce transparency and uniformity in the Indian economy.



EXHIBITOR PROFILE

- 3D Printing & Additive Manufacturing: Industrial 3D printers, metal and polymer printing systems, rapid prototyping equipment, large-format printers, hybrid manufacturing and advanced additive technologies.
- 3D Printing Materials: Metal powders, polymer filaments, engineering resins, composites, ceramics, advanced alloys and sustainable printing materials.
- 3D Scanning & Reverse Engineering: Industrial scanners, laser scanning, 3D metrology, CMM, digitisation and reverse engineering technologies.
- CAD/CAM/CAE & Digital Design: 3D modelling, generative design, topology optimisation, simulation, slicing software, PLM and digital product development.
- Industry 4.0 & Smart Manufacturing: Industrial IoT, smart factory solutions, digital twins, AI-powered manufacturing, MES, cloud integration and intelligent production systems.
- Robotics & Industrial Automation: Industrial robots, cobots, robotic manufacturing, automation systems, PLCs, motion control, machine vision and automated material handling.
- Precision & Hybrid Manufacturing: CNC machinery, hybrid additive-subtractive systems, precision engineering, tooling, mould making and industrial machining.
- Post-Processing & Finishing: Powder handling, depowdering, sintering, heat treatment, polishing, coating, curing and automated finishing equipment.
- Quality Control & Testing: Industrial inspection, non-destructive testing, dimensional metrology, material analysis, certification and quality assurance systems.
- Advanced Manufacturing Applications: Aerospace, defence, automotive, EV, medical, dental, electronics, semiconductor, construction and industrial component manufacturing.
- Rapid Prototyping & Engineering Services: Contract 3D printing, product design, on-demand manufacturing, engineering consultancy and product development.
- Sustainable & Emerging Technologies: Recyclable materials, circular manufacturing, micro-3D printing, printed electronics, bioprinting and next-generation manufacturing.
- Research & Skill Development: R&D institutions, universities, startups, incubation centres, industry associations and technical training providers.

VISITOR PROFILE

- Visitor Profile
- Aerospace
- Architecture
- Dental
- Gadgets & Gizmos
- Construction
- Engineering
- Electronics
- 3D Bioprinting
- Orthopedics
- Entertainment
- Education
- IoT & Smart Manufacturing
- Automobile
- Defence
- Fashion
- Training
- Manufacturing
- Jewellery
- Interior
- Designing
- Prototyping
- Art & Culture

FOCUS SECTORS

► INDUSTRIAL APPLICATIONS

- Aerospace
- Medical Devices and Dentistry
- Aviation Innovators
- Architecture
- Automotive Industry
- Mechanical Engineering
- Apparel
- Art and Jewelry
- Industrial Designers
- Tool Making
- Construction
- Education
- Fire Arms
- Rocket Engines
- Computers and Robots
- Electronics
- Soft Sensors and Actuators
- Robotics
- Critical Part Manufacturers

► MANUFACTURING APPLICATIONS

► MEDICAL APPLICATIONS

► SOCIO CULTURAL APPLICATIONS

HIGHLIGHTS

- Gain insights from keynote speeches and talks delivered by industry leaders and successful entrepreneurs.
- Participate in panel discussions on various topics related to startups such as funding marketing and scaling, to learn from experts in the field.
- Showcase your products, services and compete with other startups in pitch competitions.
- Connect with potential investors, mentors and other startup founders during dedicated networking sessions.
- Attend workshops and training sessions to develop your skills in critical areas such as product development and team building.
- Explore new technologies and innovative ideas in the startup ecosystem through exhibits and demonstrations.
- Celebrate the achievements of outstanding startups and entrepreneurs with awards and prizes.

LEAD PARTNERSHIP OPPORTUNITIES

Deliverables	Principal Partner	Platinum Partner	Diamond Partner	Gold Partner	Silver Partner
Cost of Partnership	7 Lakh/ USD 18000	6 lakh /USD 15000	5 Lakh/ USD 12500	4 Lakh /USD 10000	3 Lakh/ USD 8000
"Complimentary Space Speaking slot in the conference"	42 Sqm +Presentation Slot	36 Sqm t + Presentation slo	27 Sqm + Presentation slot	24 Sqm + Presentation slot	+Presentation slot 18 Sqm
Logo in Event Website	Yes	Yes	Yes	Yes	Yes
Company Logo in all our Newspaper Ads	Yes	Yes	Yes	Yes	Yes
10X10' Hoarding in the Pre Funtion Area	2 No	2 No	2 No	1 No.	1 No.
Partnership in all Branding Sites at the Venue	Yes	Yes	Yes	Yes	Yes
Promotional Material Of the Company to be Included in Delgate Kit	Yes	Yes	Yes	Yes	Yes
Special Entry Dinner for Gala Dinner	5	5	4	2	2

OTHER PARTNERSHIP OPPORTUNITIES

Lanyard Sponsor (1 No)	Rs 2 Lakh
Visitor Badge Sponsor (1 No)	Rs 1.5 Lakh
Bag Sponsor (1 No.)	Rs 1 Lakh (w/o material)
Main Registration Counter Back side Pillar Hording	Rs 2 Lakh Each
Gala Dinner Sponsor	Rs. 5 Lakh
Conference Sponsor (Presenting Partner)	Rs. 3 lakh
Conference Sponsor (Gold Parner)	Rs. 2 Lakh
New Product Launch	Rs. 50,000/- for (10-15 Minutes duration)

Our Forthcoming EVENTS



11-13 JANUARY 2027

KTPO, Bengaluru, Karnataka, India



15-17 FEBRUARY 2027

Bharat Mandapam, Pragati Maidan, New Delhi, India



06-07-08 MAY 2027

Bombay Exhibition Centre, Mumbai, India



03-04-05 June, 2027

India Expo Centre & Mart, Greater Noida, U.P., India



03-04-05 June 2027

India Expo Centre, Greater Noida, U.P., India



03-04-05 June 2027

India Expo Centre, Greater Noida, U.P., India



28-30 Aug. 2027

Bharat Mandapam
Pragati Maidan, New Delhi, India



16-18 Sept. 2027

India Expo Centre & Mart
Greater Noida, U.P., India



2027

CIDCO Exhibition & Convention Centre
Navi Mumbai, Maharashtra, India



2027

Helipad Exhibition Centre (HEC)
Gandhinagar Gujarat, India



ORGANIZERS

INDIAN EXHIBITION SERVICES (IES)



Indian Exhibition Services (IES) is a leading Exhibition organizing company in India. That has been involved for the last several years in trade promotion activities like exhibitions, seminar & conferences, buyer seller meets in India and abroad. IES major initiatives are Sport India Expo, Fitness India, Rehab India Expo, Sport India Conference, Sports Goods Manufacturers Forum, Sport India Infrastructure Summit, Sport India Fashion Show, World Environment Expo, Greenovation – International Green Building Technology Expo, Biodegradable Expo, World Environment Conference, EV India Expo, E- Charge Forum, India Buildtech, Gas India Expo, NGV India Expo, World Gas Summit etc.

IES is engaged in national and international trade promotion and provide business platform to the corporates, industrialist, and small-scale industry to promote their products through the buyer seller meets & trade exhibitions with the aim to create a bridge between buyers and suppliers.

INDIAN INSTITUTE OF ARTIFICIAL INTELLIGENCE



Indian Institute of Artificial Intelligence (IIAI) is a registered, industry-focused organization representing the Artificial Intelligence ecosystem in India, committed to advancing AI adoption, skill development, education, and responsible innovation. IIAI works at the intersection of industry, academia, startups, professionals, and government to strengthen collaboration, workforce readiness, and innovation-led growth across sectors. The institute delivers high-quality Artificial Intelligence education and training—spanning Artificial Intelligence, Machine Learning, Data Science, Robotics, Generative AI, Automation, conversational AI, and data-driven decision-making—through industry-leading experts, with a strong emphasis on practical, hands-on learning aligned to real-world business and technology needs. As an industry association and representative body, IIAI facilitates industry-led standards, certification frameworks, policy advocacy, and structured dialogue with government and regulatory institutions on AI education, skilling, ethics, employment readiness, and digital transformation. Through structured training programs, industry partnerships, knowledge exchange, and ecosystem-building initiatives, IIAI supports emerging AI enterprises, bridges current and future skill gaps, enables organizations to access industry-ready AI talent, and empowers Indian and global youth, students, and working professionals with future-ready skills, contributing to a sustainable, inclusive, and globally competitive AI workforce while positioning India as a trusted hub for applied, scalable, and responsible artificial intelligence.



Indian Exhibition Services

iThum Business Park, Office No - 709, Tower-A, Plot No.- 40, Block A,
Industrial Area, Sector 62, Noida, Uttar Pradesh 201309

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