



The Federation of Telangana
Chambers of Commerce and Industry



Presents

Industrial Innovation & Technology Expo 2026

Where Industry Shapes the Future

26th, 27th, 28th June 2026
Hitex Hall No: 02, Hyderabad



IT &
Emerging
Technology

Robotics
EXPO

Renewable
Energy



Glimpses



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Innovation &
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Expo 2026**

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IITEX 2026

raises the bar further with a sharper sectoral focus, expanded national and international participation.

It is the platform where
Telangana's
industrial ambition meets
global opportunities



A. Revanth Reddy
Chief Minister, Telangana

"Telangana is rising with purpose, and organizations like FTCCI have been an important part of that journey. Futuristic platforms like IITEX are a true reflection of this spirit – uniting industry, innovation, and enterprise to create opportunities that benefit our state and the nation at large. With each edition, IITEX has grown in impact and ambition, and I am fully confident that IITEX 2026 will be its most transformative yet. The Government of Telangana extends its complete and wholehearted support to IITEX 2026, and I wish all organizers and participants a most enriching and successful event. I welcome you all to explore the opportunities of IITEX 2026 – a world of possibilities in Telangana"



D. Sridhar Babu
Minister for IT, Industries &
Commerce, Government of Telangana

FTCCI's 3rd edition of IITEX 2026 is a proud reflection of Telangana's thriving MSME sector and its pivotal role in driving the state's industrial growth. Our MSMEs continue to demonstrate remarkable resilience, creativity, and competitiveness on a global scale. With the State Government's steadfast commitment to progressive policies, robust infrastructure, and targeted support, Telangana is fast emerging as a preferred destination for industrial innovation. I encourage all MSMEs, start-ups, and industry stakeholders to actively participate in this expo and make the most of the immense possibilities it has to offer. Welcome to IITEX 2026 - a world of opportunities in Telangana."



Jayesh Ranjan, IAS
Special Chief Secretary,
Metropolitan Area & Urban Development,
Government of Telangana

Telangana's industrial transformation in 2026 is a story of vision meeting action. With nearly 2.7 lakh MSMEs on the Udyam portal and 4000 crores committed under the MSME Policy, we have built one of India's strongest MSME support frameworks. Our 100% road tax and registration exemption for Electric Vehicles has already benefited buyers by nearly 1,000 crores, with 500+ electric buses now on Telangana roads. In Artificial Intelligence, the launch of the Telangana AI Innovation Hub (TAIH) in January 2026 — the world's first Global AI Proving Ground — alongside Google's AI Startup Hub at T-Hub, signals our global ambitions. I invite every MSME, Startups, Investors to be a part of Telangana's defining decade.



R. Ravi Kumar
President, FTCCI

Welcome to IITEX 2026 — FTCCI's flagship Industrial Innovation & Technology Expo, one of our most ambitious editions considering the current geo-political conditions globally. India's MSME sector today contributes 31% to GDP and drives 50% of our exports, making platforms like IITEX more vital than ever. Aligned with Telangana's vision for inclusive industrial growth, this expo unites cutting-edge innovations in manufacturing, renewable energy, electric vehicles, AI, and digital transformation. With powerful B2B, B2G, and B2C networking, live technology demonstrations, and thought leadership sessions, IITEX 2026 offers unmatched opportunity for collaboration and growth.

The Telangana Growth Story

Telangana's remarkable growth story is a testament to strategic development and visionary leadership since its formation in 2014 as India's youngest state. Carved out of Andhra Pradesh, the state swiftly transformed from an agriculture-based economy into a dynamic industrial and technology hub, with Hyderabad emerging as a global IT and life sciences destination. By leveraging its strategic location, robust infrastructure, and progressive policies like TS-iPASS single-window clearance, Telangana has attracted significant investments from multinational corporations across information technology, pharmaceuticals, aerospace, and manufacturing sectors. Landmark initiatives such as T-Hub — the world's largest startup incubator — WE-Hub for women entrepreneurs, and T-Works, India's largest prototyping centre, have fostered a thriving innovation ecosystem. The development of Hyderabad Pharma City, Aerospace & Defence corridors, and multiple SEZs has further cemented the state's position as a preferred investment destination. From farmer-friendly programs like Rythu Bandhu to world-class urban infrastructure, Telangana has demonstrated an impressive ability to drive inclusive and sustainable growth, positioning itself as one of India's most promising and rapidly developing states.

About IITEX 2026

Launched in 2023 as FTCCI's flagship industrial event, IITEX set a compelling benchmark from its very first edition bringing together over 100 exhibitors, 5,000+ business visitors, and representation across many sunrise industrial sectors, participation from pan India and international business delegations, etc.

IITEX 2025 accelerated this growth significantly, strengthening B2B engagements and cementing the expo's reputation as Telangana's foremost platform for industrial dialogue and deal-making:

- a **Scale & Reach:** 110 exhibitors including 52 Micro & Small Enterprises and 31 Medium Enterprises, with 7,000+ industry professionals, buyers, policymakers, and innovators in attendance over three days at IITEX Exhibition Centre, Hyderabad
- a **Business Impact:** Over 70 crore in business potential generated through direct B2B interactions, lead generation, and technology showcases
- a **Government Backing:** Organised in collaboration with the Ministry of MSME under the Procurement and Marketing Support (PMS) Scheme, with active support from the Government of Telangana. Invest India under Ministry of Commerce also supported the endeavours.
- a **Innovation Showcases:** Dedicated Startup, NASSCOM, and Cybersecurity Centre of Excellence pavilions spotlighting India's emerging innovation ecosystem
- a **Sectoral Diversity:** Strong participation spanning renewable energy, smart manufacturing, e-mobility, cloud services, advanced packaging, and industrial digitalisation

IITEX 2026 raises the bar further with a sharper sectoral focus, expanded national and international participation, and an enhanced programme of thought leadership, live demonstrations, and high-value networking. It is the platform where Telangana's industrial ambition meets global opportunities.

Highlights & Opportunities

Broad Participation:

- ▶ Brings together 120+ national and international exhibitors spanning diverse industrial sectors under one roof
- ▶ Attracts industry leaders, senior government officials, policymakers, investors, and global thought leaders driving Telangana's economic vision

Sector Diversity:

- ▶ Showcases cutting-edge innovations across high-growth sectors including IT & Emerging Technologies, Pharmaceuticals & Life Sciences, Food Processing & Nutrition, Renewable Energy & Clean Tech, Advanced Manufacturing & Machine Tools, Aerospace & Defence, MSMEs & Start-ups, and Electric Vehicles & Smart Mobility

Strategic Networking:

- ▶ Facilitates high-value B2B, B2G, and B2C networking opportunities connecting businesses with the right partners and decision-makers

Thought Leadership & Innovation:

- ▶ Hosts keynote sessions, panel discussions, and technical workshops featuring industry pioneers and policy architects
- ▶ Provides a forward-looking platform to explore AI, Industry 4.0, green manufacturing, and future-ready technologies

Government & Institutional Backing:

- ▶ Strongly supported by the Government of Telangana, FTCCI, and key national bodies driving industrial growth and digital transformation
- ▶ Closely aligned with flagship initiatives such as TS-iPASS, Make in Telangana, and the National MSME Development Mission

For Exhibitors:

- ▶ Showcase products and innovations to a highly engaged, diverse audience of buyers, investors, and industry professionals
- ▶ Amplify brand visibility through extensive media coverage, digital promotions, and on-ground activities reaching lakhs of stakeholders

For Sponsors & Partners:

- ▶ Unlock premium brand positioning through exclusive sponsorship packages featuring high-visibility placements and VIP networking access
- ▶ Establish your organization as a recognized leader in industrial innovation, sustainability, and Telangana's growth story

For Investors:

- ▶ Discover investment-ready startups, disruptive technologies, and high-potential MSMEs actively shaping the future of Indian industry
- ▶ Participate in curated investor roundtables and one-on-one sessions designed to fast-track deal-making and portfolio expansion

For Visitors:

- ▶ Explore live product demonstrations, innovation showcases, and interactive exhibits from India's most dynamic industrial players
- ▶ Gain actionable insights through knowledge sessions and connect directly with brands, manufacturers, and entrepreneurs shaping tomorrow's economy

For Startups & MSMEs:

- ▶ Access mentorship, funding connections, and market exposure on a platform backed by government support and industry credibility
- ▶ Compete in innovation challenges and pitch competitions for recognition, grants, and direct industry partnership



FOCUSSED Sectors

01

Agri-tech and
Food Processing

02

Electric Vehicles
and Smart Mobility
Solutions

03

Waste Management
and Sustainable
Solutions

04

Advanced Printing
and Innovative
Packaging Solutions

05

Building Materials
and Construction
Solutions

06

AI and
Robotics

07

Renewable Energy
Solutions and Green
Technology

08

Industrial
Equipment and
Automation Tools

Telangana's 2030 vision targets a \$1 trillion economy by integrating global leadership in AI with a sustainable, 100% electric transit infrastructure. This growth is driven by the CURE-PURE-RARE framework, decentralizing development to transform urban cores into Net-Zero hubs while modernizing manufacturing and rural agri-economies.



Agri-tech and Food Processing

From precision farming to advanced food processing, this sector drives rural prosperity and food security across Telangana and beyond.

TAM: ~INR 2,75,000 crores | CAGR: ~17% per annum (India food processing market valued at ~USD 13.5B in 2025, projected at ~17.4% CAGR through 2035; agri-tech sector growing at ~11-13% CAGR)

Electric Vehicles and Smart Mobility Solutions

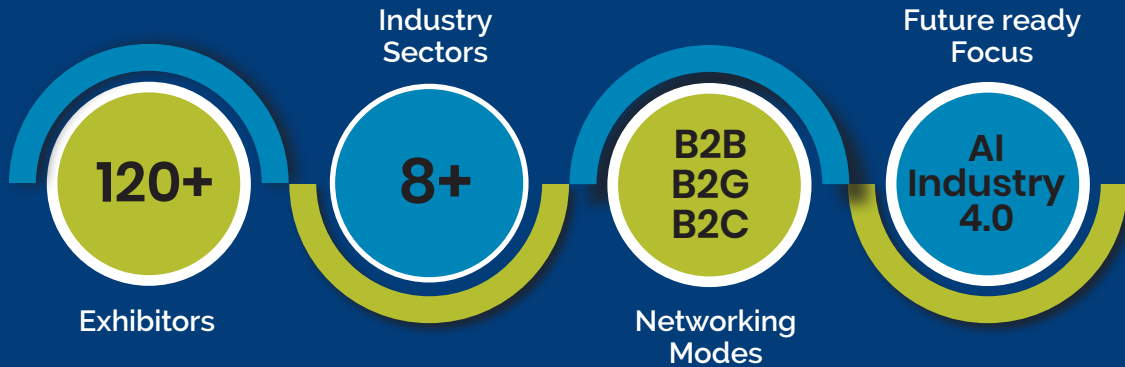
Reimagining transportation through connected, autonomous, and electric mobility - positioning Telangana as a future-ready smart mobility hub.

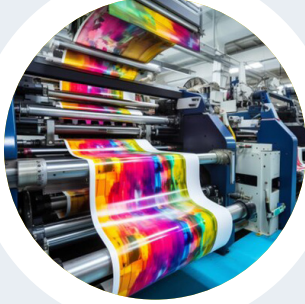
TAM: ~INR 2,60,000 crores | CAGR: ~19% per annum (India EV market valued at ~USD 5.28B in 2025, projected to grow at 19% CAGR through 2032; source: Fortune Business Insights)



Waste Management and Sustainable Solutions Transforming waste into wealth through circular economy principles, advanced waste processing technologies, and sustainable urban infrastructure.

TAM: ~INR 1,12,000 crores | CAGR: ~7% per annum (India waste management market at ~USD 13.5B in 2025, growing at ~5.8-7.5% CAGR through 2030)





Advanced Printing and Innovative Packaging Solutions

One of India's fastest-growing industrial sectors, driving brand innovation, sustainable packaging, and cutting-edge print technology.

TAM: ~INR 8,85,000 crores | CAGR: ~11% per annum (India packaging market valued at ~USD 101B in 2025, projected to reach ~USD 170B by 2030 at 10.7% CAGR; source: Mordor Intelligence)

Building Materials and Construction Solutions

Fuelling Telangana's rapid urbanisation with next-generation building materials, smart construction technologies, and sustainable infrastructure solutions.

TAM: ~INR 3,71,000 crores | CAGR: ~7% per annum (India building materials market at ~USD 44.4B in 2025, growing at 4.2-7.5% CAGR; overall construction market at USD 0.79 trillion in 2026 at 6.87% CAGR)



AI and Robotics The intelligence layer of modern industry - driving automation, precision, and productivity across every sector of the economy.

TAM: ~INR 30,000 crores | CAGR: ~25% per annum (India robotics market at ~USD 1.98B in 2025 at 15.7% CAGR; AI-in-robotics segment growing at 35.7% CAGR; industrial automation market at USD 3.64B growing at 15.8% CAGR through 2034)

Renewable Energy Solutions and Green Technology

Accelerating Telangana's clean energy ambitions through solar, wind, green hydrogen, and advanced energy storage technologies.

TAM: ~INR 2,17,000 crores | CAGR: ~9% per annum (India renewable energy market at ~USD 25.95B in 2025, projected to reach ~USD 52.6B by 2034 at 8.16% CAGR; installed capacity CAGR of 10.93% since FY16)



Industrial Equipment and Automation Tools The precision backbone of modern manufacturing — enabling efficiency, scalability, and competitiveness for industries of every scale.

TAM: ~INR 1,28,000 crores | CAGR: ~8% per annum (India construction equipment market at USD 15.37B in 2025 at 7.5% CAGR; industrial automation at USD 3.64B growing at 15.8% CAGR; industrial robots market growing at 13.1% CAGR)

Exhibitor PROFILES

Agri-tech and Food Processing

- ✓ Precision Farming & Smart Agriculture Technologies
- ✓ Primary & Secondary Food Processing
- ✓ Agri-Input Technologies & Supply Chain Solutions
- ✓ Food Safety, Quality Certification & Traceability
- ✓ Organic Farming, Health Foods & Nutraceuticals
- ✓ Cold Chain, Packaging & Preservation Technologies
- ✓ Agri Fintech & Rural Commerce Platforms



Electric Vehicles and Smart Mobility Solutions

- ✓ EV Manufacturing, Components & Powertrains
- ✓ Battery Technology & Charging Infrastructure
- ✓ Connected & Autonomous Vehicle Technologies
- ✓ Public Transit & Smart Urban Infrastructure
- ✓ Shared Mobility, Micro-Mobility & Last-Mile Solutions
- ✓ Transportation Analytics & Data Platforms
- ✓ Smart Logistics & Supply Chain Management



Waste Management and Sustainable Solutions

- ✓ Municipal Solid Waste Processing & Management
- ✓ Industrial Waste Treatment & Recycling Technologies
- ✓ Plastic Waste & E-Waste Management
- ✓ Circular Economy Products & Services
- ✓ Wastewater Treatment & Water Conservation
- ✓ Environmental Monitoring & Compliance Solutions
- ✓ Waste-to-Energy & Resource Recovery Systems



Advanced Printing and Innovative Packaging Solutions

- ✓ Commercial & Industrial Printing Technologies
- ✓ Flexible, Rigid & Sustainable Packaging Materials
- ✓ Packaging Machinery & Automation
- ✓ Labelling, Coding & Track-and-Trace Systems
- ✓ Smart Packaging & Active Packaging Innovations
- ✓ Pre-Press, Post-Press & Finishing Solutions
- ✓ Packaging Design & Brand Consultancy



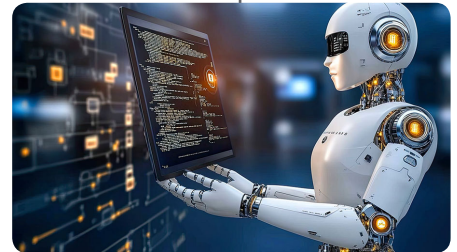
Building Materials and Construction Solutions

- ✓ Sustainable & Green Building Materials
- ✓ Smart Glass, Facades & Insulation Technologies
- ✓ Modular & Prefabricated Construction Systems
- ✓ Interior Solutions, Surfaces & Finishing Products
- ✓ Construction Machinery & Equipment
- ✓ Digital Construction & BIM Technologies
- ✓ Infrastructure, MEP & Safety Solutions



AI and Robotics

- ✓ Industrial Robotics & Collaborative Robots (Cobots)
- ✓ Artificial Intelligence & Machine Learning Platforms
- ✓ Computer Vision & Quality Inspection Systems
- ✓ Autonomous Systems & Drone Technologies
- ✓ AI-Powered Process Automation & Optimisation
- ✓ IoT Integration & Smart Sensor Technologies
- ✓ Cybersecurity & Data Analytics for Industry



Renewable Energy Solutions and Green Technology

- ✓ Solar PV & Concentrated Solar Power Solutions
- ✓ Wind Energy Systems & Infrastructure
- ✓ Green Hydrogen & Fuel Cell Technologies
- ✓ Advanced Energy Storage & Battery Management
- ✓ Biomass, Biogas & Waste-to-Energy Systems
- ✓ Energy Efficiency, Management & Smart Grid Solutions
- ✓ Carbon Credits, ESG & Green Finance Platforms



Industrial Equipment and Automation Tools

- ✓ CNC Machines & Precision Machining Equipment
- ✓ Metal Cutting, Forming & Fabrication Technology
- ✓ Industrial Automation, PLCs & SCADA Systems
- ✓ Additive Manufacturing & 3D Printing
- ✓ Heavy Machinery, Lifting & Material Handling
- ✓ Hydraulics, Pneumatics & Fluid Control Systems
- ✓ Maintenance, Testing & Calibration Equipment



Stall SPACE



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Size & Layout The minimum standard stall size is **9 m² (3m × 3m)**, equivalent to approximately **10 ft. × 10 ft.** Standard stall height clearance is 12 ft., accommodating banners, display installations, and overhead signage.

Pricing Rs. 9,000 per sq. metre (plus applicable GST).

FTCCI members and past exhibitors are eligible for a **10% loyalty discount**.

Additional Facilities Basic infrastructure includes power supply, lighting, tables, and chairs. Custom booth design and fabrication options are available on request, subject to event coordination team approval.

Incentives for MSMEs* FTCCI IITEX 2026 has applied under the Ministry of MSME's Procurement and Marketing Support (PMS) Scheme. Eligible Micro and Small Enterprises may apply for the same and block their **reimbursement of 80–100% of stall charges**.



*Important: This benefit is restricted to the first 60 qualifying applicants. All reimbursements are subject to scheme guidelines and final approval from the Ministry of MSME.

Exhibitors Guidelines

Registration & Confirmation

Complete your registration online at www.iitexpo.in or through an authorised FTCCI representative by the specified deadline. Secure your stall booking with an advance payment of 25% within 7 days of confirmation.

Booth Design & Setup Submit a detailed booth design and layout plan to the event coordination team for approval. All designs must comply with applicable safety, fire regulations and standard stall dimensions.

Logistics & Timelines Installation and setup commence one day prior to the event. Dismantling must be completed immediately after the expo concludes. Adherence to scheduled timelines is mandatory to avoid penalties.

On-Site Requirements Exhibitors are responsible for ensuring their booths are fully operational with the necessary electrical connections in place. Branding, signage, and promotional materials must conform to the approved design and be maintained in a neat, professional manner throughout the event.

Conduct & Compliance All exhibitors must adhere to FTCCI and HITEX guidelines for conduct on-site. No hazardous materials or equipment may be brought onto the premises. Exhibitors are expected to respect the shared environment and cooperate fully with event management staff.

Additional Support FTCCI will provide technical support and detailed floor plans upon booking confirmation. For logistics or booth design queries, contact the exhibitor support team at iitex@ftcci.in

Visitors Profile

Government Representatives & Policymakers

- ✓ Central and state government officials ministry policymakers
- ✓ Representatives from industrial agencies and regulatory bodies.

Industry Leaders & Corporate Executives

- ✓ Senior executives
- ✓ Corporate decision-makers
- ✓ PSU representatives
- ✓ Members of leading industry associations.

MSME Owners, Entrepreneurs & Startups

- ✓ MSME founders and innovators
- ✓ Participants from startup accelerators and incubators
- ✓ SME cluster representatives.

Investors & Financial Institutions

- ✓ Venture capitalists
- ✓ Angel investors, banking institutions
- ✓ Financial services professionals seeking high-growth opportunities.

Academic & Research Institutions

- ✓ Professors & researchers
- ✓ students from premier institutions
- ✓ R&D and innovation specialists.

Technology Providers & Innovators

- ✓ Companies operating in AI, robotics, IoT, and automation
- ✓ Disruptive tech startups
- ✓ Digital transformation consultants.

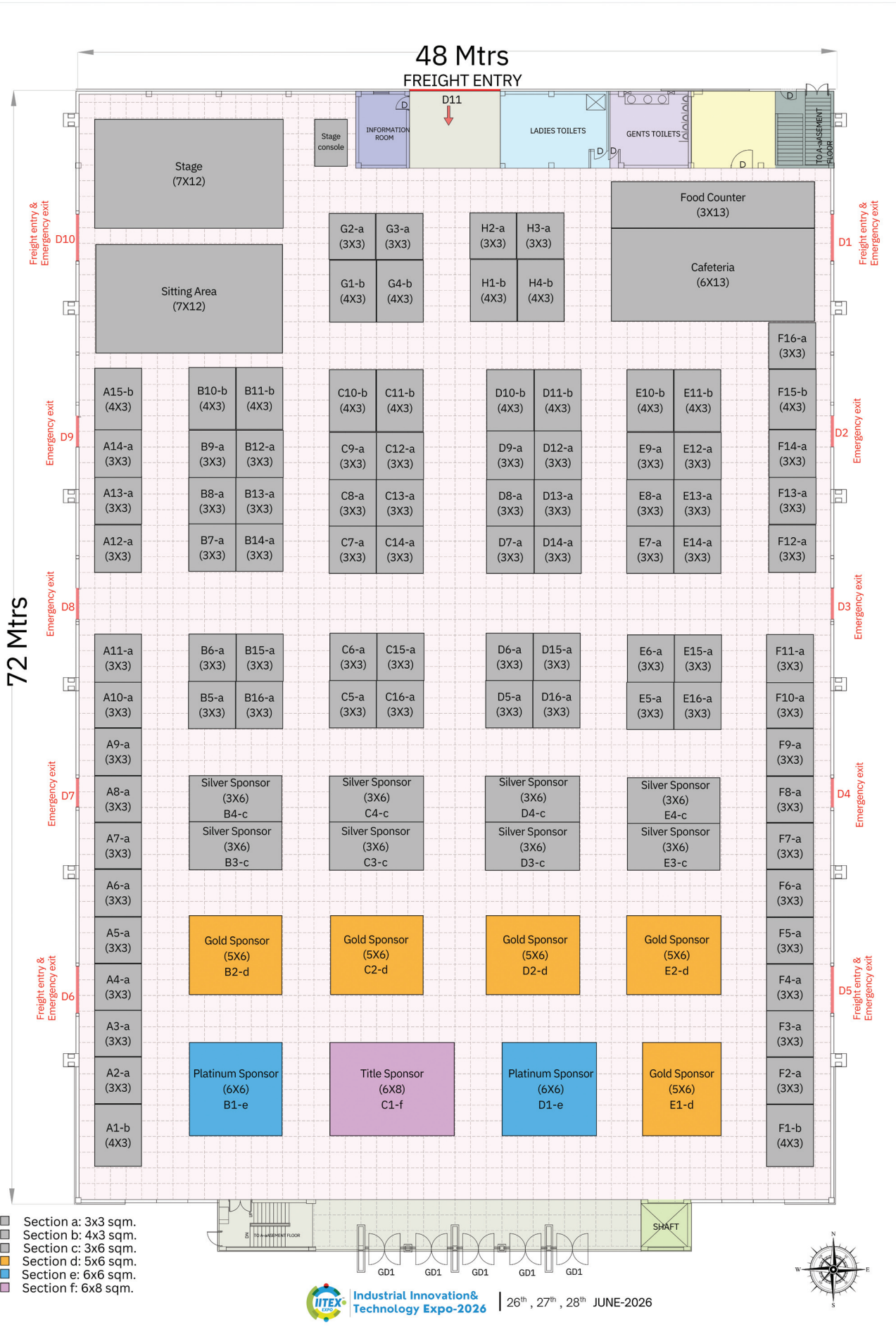
Media & Press

- ✓ Industry journalist
- ✓ Media influencers
- ✓ Press and communications professionals.

General Public & Enthusiasts

- ✓ Technology enthusiasts
- ✓ Industry followers
- ✓ Members of the general public with an interest in innovation and industrial advancement

EXPO Layout



Sponsorship MATRIX



**Industrial
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| BENEFIT / FEATURE | TITLE SPONSOR INR 10,00,000 | PLATINUM SPONSOR INR 7,00,000 | GOLD SPONSOR INR 5,00,000 | SILVER SPONSOR INR 3,00,000 |
|--|--------------------------------|----------------------------------|------------------------------|--------------------------------|
| A. LOGOS AND BRANDING | | | | |
| Logo placement as 'Respective' partner in all ads (indoor, outdoor, print, electronic, social media) | ✓ | ✓ | ✓ | ✓ |
| Logo in all Printing & Marketing collaterals | ✓ | ✓ | — | — |
| Branding at prominent places in the Exhibition area | ✓ | ✓ | ✓ | ✓ |
| Mention on the Entrance Arch at the Venue & Medians inside IITEX | ✓ | ✓ | ✓ | — |
| Logo on Backdrops at Press Meets | ✓ | ✓ | ✓ | ✓ |
| Logo on Backdrops at Inauguration Stage | ✓ | ✓ | ✓ | ✓ |
| Logo placement on Visitor Passes | ✓ | ✓ | ✓ | — |
| Web Banner on FTCCI IITEX Website Valid till July 2026 | ✓ | ✓ | ✓ | — |
| Corporate Video on Screens (Play times) | 20 times | 10 times | 5 times | 2 times |
| B. STALL / EXHIBITION SPACE | | | | |
| Stall Space at the Expo Priced @ INR 9,000/sq.m + GST | 48 sqm | 36 sqm | 30 sqm | 18 sqm |
| C. MEDIA, PRESS & PROMOTIONS | | | | |
| Promotional Video at Press Meets | 120 Sec | 90 Sec | 60 Sec | — |
| Promotional Video at the Event | 120 Sec | 90 Sec | 60 Sec | — |
| Standeers in Press Meet before Expo | 4 Standeers | 2 Standeers | 1 Standee | — |
| Ad & Feature Article in FTCCI Review Magazine | Full Page | Full Page | Half Page | Half Page |
| Advertisement in FTCCI Review Magazine Valid till June 2026 | 5 Editions | 2 Editions | 1 Edition | — |
| Interview / Company Profile in Review Magazine | 3 Pages | 2 Pages | 1 Page | — |
| Social Media Mentions & Campaign Coverage | ✓ | ✓ | ✓ | ✓ |
| Press Release Mention | ✓ | ✓ | ✓ | — |
| D. STAGE & INAUGURAL PROGRAMME | | | | |
| Senior Representative on Stage | ✓ | ✓ | — | — |
| Speech at Event Inaugural | 5 Mins | 3 Mins | — | — |
| E. NETWORKING & ENGAGEMENT OPPORTUNITIES | | | | |
| F. DIGITAL & ONLINE VISIBILITY | | | | |
| Dedicated Social Media Post (as per prominence) | ✓ | ✓ | ✓ | ✓ |
| Featured in IITEX Emailers for Promotion | ✓ | ✓ | — | — |

Notes: ✓ = Included — = Not included. All amounts are exclusive of applicable GST. Stall pricing: INR 9,000/sq.m + GST (10% discount for FTCCI members & past exhibitors). MSMEs may qualify for 80–100% stall charge reimbursement under Ministry of MSME's PMS Scheme (first 60 applicants). Contact: iitex@ftcci.in | +91 83097 88764 | www.ftccixpo.in

Our Patrons



Scan QR Code for Registrations



DELEGATE/
VISITORS



EXHIBITORS /
STALL



PARTNERSHIP
OPPORTUNITIES

For Partnership & Stall Booking

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