

Organised by



ACE EXHIBITIONS

POWERING INDIA'S INTELLIGENT MANUFACTURING REVOLUTION

INDUSTRY 4.0 | AI | AUTOMATION | ROBOTICS

India's Premier Platform for Intelligent Manufacturing,
Robotics & Industry 4.0 Transforming Bharat into a Global
Leader in Smart & Sustainable Production

- » **250+**
Exhibitors
- » **12,000+**
Trade Visitors
- » Live Technology
Demonstrations
- » High-Level
Conference &
Workshops
- » B2B Matchmaking
- » Startup Pavilion



 BHARAT

SMART FACTORY & AUTOMATION EXPO

Revolutionizing Manufacturing with Intelligence & Efficiency

07 | 08 | 09 January 2027

Hall No. 1, Bharat Mandapam, New Delhi

Supporting Media Partner





About the Show

The Bharat Smart Factory & Automation Expo 2027 is India's leading dedicated B2B exhibition and conference focused on the future of manufacturing. Organized by Acexm7 Events Pvt Ltd, this prestigious event brings together the complete ecosystem of smart manufacturing — encompassing advanced robotics, industrial automation, Artificial Intelligence (AI), Industrial Internet of Things (IIoT), digital twins, predictive analytics, cyber security solutions, and sustainable manufacturing technologies.

This inaugural edition is strategically positioned to support India's national vision of becoming a \$1.5 trillion manufacturing economy and achieving self-reliance under Make in India, Atmanirbhar Bharat, and Viksit Bharat @2047. The expo will serve as a dynamic marketplace where global technology leaders, Indian innovators, manufacturers, MSMEs, government bodies, and industry associations converge to explore, evaluate, and adopt next-generation solutions.

Spanning three days at the iconic Bharat Mandapam in New Delhi, the event will feature extensive live demonstrations, interactive technology zones, a high-powered conference with industry veterans and policymakers, technical workshops, startup showcases, and structured buyer-seller meetings. It is designed not just as an exhibition but as a complete platform for knowledge exchange, technology adoption, and business growth.

**Digital Transformation | Intelligent Automation
| Sustainable Manufacturing | Workforce of the
Future | Resilient Supply Chains**

Expected Scale

> **250+**
Exhibitors

> **12,000+**
Quality Visitors

> **30+**
Knowledge Sessions

> **50+**
International Participation

Current Market Trends

India's smart manufacturing market is expanding at an unprecedented pace, powered by AI, Industrial IoT, robotics, digital engineering, and data-driven production systems.

Market Outlook



➤ **USD 13–23 Billion**
Current Market Size

➤ **USD 21.5–78 Billion**
Projected Market by **2030–2034**

➤ **12–15.7% CAGR**
Overall Industry Growth

➤ **41.5% CAGR**
AI-Driven Manufacturing Applications

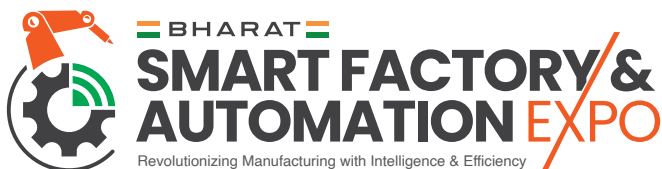
Key Industry Trends

- AI & Machine Learning for Predictive Maintenance
- Industrial Internet of Things (IIoT)
- Digital Twins & Virtual Factory Planning
- Collaborative Robots (Cobots)
- Smart Factory Analytics & Real-Time Monitoring
- Sustainable & Energy-Efficient Manufacturing
- 5G-Enabled Industrial Connectivity
- Intelligent Quality Inspection & Automation

Why This Expo is Essential Now

As manufacturers strive to become globally competitive, the adoption of smart technologies has become a strategic necessity rather than an option.

Bharat Smart Factory & Automation Expo 2027 provides a focused platform where businesses can discover innovative solutions, gain industry insights, and build partnerships that accelerate digital transformation.



Bharat Smart Factory & Automation Expo 2027 addresses these realities by offering a focused, high-impact platform that enables:

- Direct access to the latest globally proven yet India-adaptable technologies.
- Interaction with serious buyers and decision-makers actively investing in automation.
- Practical learning through live demos, case studies, and expert sessions tailored to Indian contexts.
- Opportunities for strategic partnerships, joint ventures, and technology collaborations.
- Insights into policy support and funding avenues for digital transformation projects.

For manufacturers, this expo represents a unique opportunity to future-proof operations, enhance productivity, achieve cost efficiencies, improve product quality, and build sustainable competitive advantage in both domestic and export markets. Key Beneficiary Sectors: Automotive & Components, Electronics & Semiconductors, Pharmaceuticals & Medical Devices, Food Processing, Metals & Heavy Industries, Energy & Utilities, Textiles & Consumer Durables.

Who Should Exhibit

- Robotics & Automation Equipment Manufacturers
- AI, IIoT, Sensors & Digital Solutions Providers
- Digital Twin, MES, ERP & Simulation Software Companies
- CNC, Machine Tools & Process Automation Specialists
- Sustainability & Energy Efficiency Technology Firms
- Startups, R&D Centres & Industry 4.0 Consultants
- System Integrators & Turnkey Solution Providers

Benefits of Exhibiting: Generate high-quality leads, showcase innovations, build brand authority, forge valuable alliances, and gain market intelligence.

Visitor Profile

- | | |
|---------------------------------|-----------------------------------|
| • Automotive Manufacturers | • Plastic & Rubber |
| • Electronics Companies | • Machine Tool Manufacturers |
| • Power, Energy & Renewables | • Power, Energy & Renewables |
| • Oil & Gas, Refineries | • Energy & Utility Companies |
| • Chemical & Process Industries | • Textile & Apparel Manufacturers |
| • Government Departments | • OEM's, Security |

Business Benefits

Manufacturers attending the expo can:

- | Improve Operational Efficiency | Increase Productivity | Reduce Manufacturing Costs
- | Enhance Product Quality | Accelerate Digital Transformation | Strengthen Supply Chain Resilience
- | Improve Sustainability Performance | Gain Global Competitiveness

Co-Located Shows



Sponsorship Packages

- Platinum Sponsor
- Gold Sponsor
- Silver Sponsor
- Conference
- Lanyard Partner
- Digital Branding
- Hoardings, etc.

Sponsorships offer extensive pre-event, on-site, and post-event visibility, speaking opportunities, complimentary infrastructure, and exclusive networking.

Exhibit Space Cost



Shell Space Rate:

INR 16,800/sqm
(Minimum booth: 9 sqm)

Raw Space Rate:

INR 15,750/sqm
(Minimum 18 sqm)

Corner Charges- 10% for 2-sides open booth & 15% for 3-sides open booth | *GST 18% applicable on above rates

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