

Organized by :

**TPCGSI**

Trade Promotion Council for Geospatial & Space Industry

Accelerating Adoption of Geo-Space Technology

भू-स्थानिक एवं अंतरिक्ष उद्योग व्यापार संवर्धन परिषद



**Global Expo, Summit &  
Awards on Forensic Sector**

**19 - 20 May 2027**

**Biswa Bangla Exhibition Centre  
Kolkata, West Bengal**

**CRIME SCENE**

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**[www.smartforensicbharat.com](http://www.smartforensicbharat.com)**

# About Smart Forensic Bharat

Smart Forensic Bharat 2027 is a national platform bringing together the forensic science, digital forensics, cyber investigation, law enforcement, security and justice ecosystem to showcase technologies, strengthen investigative capabilities and promote innovation in scientific crime investigation.

As crime becomes increasingly sophisticated and technology-driven, forensic science is playing a critical role in the detection, investigation and prosecution of crime. India is strengthening its forensic ecosystem through advanced capabilities in areas such as DNA analysis, cyber and digital forensics, forensic psychology, ballistics, narcotics and scientific investigation.

Smart Forensic Bharat 2027 will showcase the latest forensic technologies, laboratory equipment, digital investigation tools, evidence management systems, AI-enabled solutions, cyber forensics, DNA technologies, forensic imaging, biometrics, questioned documents, toxicology, ballistics and crime-scene investigation solutions.

The event will provide a focused platform for police and law-enforcement agencies, forensic laboratories, judiciary and prosecution, government agencies, armed forces, security organisations, forensic experts, research institutions, technology companies, startups and academia to connect, collaborate and explore emerging solutions.

With a strong emphasis on technology, innovation, indigenous capability and capacity building, Smart Forensic Bharat 2027 aims to contribute towards a faster, smarter and scientifically stronger criminal justice ecosystem, supporting the vision of Aatmanirbhar Bharat and Viksit Bharat 2047.

## Why To Participate

**Connect with Law Enforcement & Government Agencies** – Engage with police forces, forensic laboratories, investigative agencies, judiciary, armed forces and government decision-makers.

**Showcase Forensic Technologies** – Demonstrate advanced solutions for crime-scene investigation, laboratory analysis, digital forensics, DNA, biometrics and evidence management.

**Access Growing Market Opportunities** – Explore procurement, technology adoption and institutional opportunities across India's expanding forensic ecosystem.

**Meet Key Decision-Makers** – Network with senior officials, forensic experts, investigators, technology buyers and policy makers.

**Explore Digital & Cyber Forensics** – Discover emerging technologies for cybercrime investigation, digital evidence extraction, data analysis and incident investigation.

**Build Strategic Partnerships** – Connect with technology providers, forensic laboratories, research institutions, startups, academia and international solution providers.

**Promote Indigenous Innovation** – Position your solutions within India's growing focus on self-reliant forensic capabilities and advanced investigative technologies.

**Discover Next-Generation Solutions** – Gain exposure to AI, automation, advanced imaging, molecular forensics, digital evidence and smart investigation technologies.

**Strengthen Brand Visibility** – Position your organisation before a highly targeted audience of forensic, security, law-enforcement and justice-sector professionals.

**Learn, Collaborate & Innovate** – Participate in expert discussions and knowledge exchange on the future of forensic science and scientific investigation.

# Exhibitor Profile

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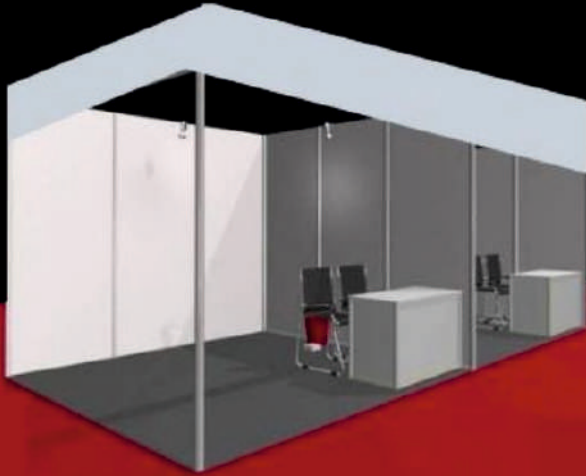
Forensic Science Laboratories  
DNA & Molecular Forensics  
Digital & Cyber Forensics  
Forensic Toxicology & Narcotics  
Ballistics & Firearms Forensics  
Crime Scene Investigation Solutions  
Forensic Imaging & Photography  
Fingerprint & Biometric Identification  
Questioned Documents & Handwriting Analysis  
Forensic Chemistry & Trace Evidence  
Forensic Biology & Serology  
Forensic Anthropology & Odontology  
Forensic Pathology Solutions  
Forensic Psychology & Behavioural Analysis  
Mobile & Computer Forensics  
Video & Audio Forensics  
AI & Machine Learning for Forensics  
Evidence Management & Chain of Custody  
Forensic Laboratory Equipment & Instruments  
Rapid Testing & Field Investigation Kits  
Crime Scene Management Equipment  
Forensic Software & Investigation Platforms  
Cybercrime Investigation Solutions  
Deepfake & Synthetic Media Detection  
Surveillance & Digital Evidence Analysis  
Forensic Training & Skill Development  
Research Institutions & Academic Organisations  
Forensic Consultants & Expert Services  
MSMEs & Technology Startups  
Government & Public-Sector Technology Providers

# Visitor Profile

Police & Law Enforcement Agencies  
Central & State Forensic Science Laboratories  
CBI, NIA & Investigation Agencies  
Cybercrime Investigation Units  
National & State Cyber Forensic Laboratories  
Armed Forces & Defence Organisations, Intelligence & Security Agencies  
Judiciary & Prosecution Authorities  
Government Departments & Public-Sector Organisations  
Crime Branch & CID, Customs, Excise & Revenue Enforcement Agencies  
Border & Homeland Security Agencies  
Forensic Scientists & Experts, Crime Scene Investigators  
Digital Forensic Investigators, Legal & Criminal Justice Professionals  
Private Forensic Laboratories, Corporate Investigation & Security Professionals  
Banks & Financial Crime Investigation Teams  
Insurance Investigation & Fraud Detection Teams  
Universities & Research Institutions  
Forensic Science Academies & Training Institutes  
Technology Companies & Solution Providers  
MSMEs & Startups  
Procurement & Government Buyers  
Industry Associations & Professional Bodies  
Consultants & Expert Witnesses

# Participation Details

## Standard Walk On



## Showcase Launch Demonstrate

### Facilities

- 1 Table
- 2 Chairs
- 3 Spotlight
- 1 Power Socket
- Tea/Coffee
- Lunch for 2 Pax

## Premium Walk On

### Facilities

- 1 Table
- 2 Chairs
- 3 Spotlight
- 1 Power Socket
- Flex Posters for 3 walls
- Tea/Coffee
- Lunch for 2 Pax



## Bare Space

### Facilities

- 1 Power Socket for 9 Sqr Mtr Each
- Electricity as per requirement
- Tea/Coffee
- Lunch for 4 Pax



# Awards Categories

## Recognition of Excellence

### **Forensic Science Excellence Award**

Recognizes excellence in forensic science and criminal investigation.

### **Digital Forensics Innovation Award**

Honours innovations in cyber and digital forensic technologies.

### **Crime Investigation Technology Award**

Recognizes advanced forensic investigation solutions.

### **Emerging Startup of the Year Award**

For startups developing technologies and Solutions in Forensic Technologies

### **MSME Excellence Award**

For MSMEs driving innovation in Forensic technologies

### **Women Leader in Forensic Science Award**

Honours women leading advancements in Forensic technologies

### **Lifetime Achievement Award**

Recognizes outstanding lifetime contributions to Forensic Technology Industry Ecosystem

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## About Organizer

Trade Promotion Council for Geospatial and Space Industry (TPCGSI) is the not-for-profit apex body representing the interests of Geospatial, Space, Unmanned Systems and Aerospace industries in India and works towards the advancement of these technologies and its applications. TPCGSI is a very strong platform for exchanging ideas, techniques, approaches, and experiences by those who design, implement, and use these technologies and solutions. The Major objective of TPCGSI is to accelerate the adoption of Geospatial, Space, Unmanned Systems and Aerospace industries in India and to ensure that government, industry, academia, and society as a whole understand both the needs of this industry and its contribution to the nation's development.

**For Booking &  
Further Information**

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