



**Global Expo, Summit & Awards on
Cyber Security**

19 - 20 May 2027

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

www.cyberakshabharat.com

About Cyber Raksha Bharat

Cyber Raksha Bharat 2027 is a national platform dedicated to strengthening India's capabilities in cybersecurity, cyber defence, digital resilience and secure emerging technologies. The event will bring together government agencies, armed forces, law-enforcement and intelligence organisations, critical infrastructure operators, technology companies, cybersecurity experts, startups, academia and industry leaders to address the evolving cyber threat landscape.

As India rapidly advances towards a digitally empowered and technology-driven economy, cybersecurity has become an essential pillar of national security, economic stability and public trust. CERT-In handled more than 29.44 lakh cyber incidents in 2025, highlighting the scale and urgency of strengthening India's cyber preparedness and response capabilities.

Cyber Raksha Bharat 2027 will focus on the convergence of Cybersecurity, Artificial Intelligence, Cyber Defence, Digital Forensics, Critical Infrastructure Protection, Cloud Security, Data Protection, Zero Trust, Threat Intelligence and Cyber Resilience. The event will also provide a platform for showcasing indigenous technologies and solutions that contribute to Atmanirbhar Bharat and a secure digital ecosystem.

With India's cybersecurity product ecosystem comprising more than 400 companies and generating an estimated USD 4.46 billion in revenue in 2025, the sector presents significant opportunities for innovation, collaboration, investment and international partnerships.

Cyber Raksha Bharat 2027 will serve as a strategic meeting point for stakeholders to secure India's digital future, strengthen cyber readiness and build a resilient, trusted and sovereign cyberspace.

Why To Participate

Connect with National Security Stakeholders : Engage with senior officials from government departments, armed forces, law-enforcement agencies, critical infrastructure organisations and cybersecurity institutions.

Showcase Cybersecurity Solutions: Demonstrate your latest technologies, products and services across cybersecurity, cyber defence, AI, digital forensics, threat intelligence, data protection and cyber resilience.

Generate Business Opportunities: Explore B2G, B2B and institutional opportunities, including technology partnerships, procurement, deployments and strategic collaborations.

Meet Key Decision-Makers: Interact directly with technology leaders, CISOs, procurement heads, policymakers, security professionals and institutional buyers.

Strengthen Strategic Partnerships: Build relationships with Indian and international technology companies, system integrators, startups, academia and research organisations.

Support India's Cybersecurity Mission: Position your organisation alongside initiatives focused on Atmanirbhar Bharat, Digital India and a secure, resilient and trusted cyberspace.

Gain Market & Technology Insights: Understand emerging cyber threats, regulatory developments, technology trends and future requirements shaping India's cybersecurity ecosystem.

Position Your Brand as a Cybersecurity Leader: Increase visibility and establish your organisation as a credible technology provider within India's rapidly expanding cybersecurity and cyber-defence market.

Discover Emerging Technologies: Experience innovations in AI-driven cybersecurity, Zero Trust, SOC solutions, quantum-safe security, cloud security, digital forensics, secure communications and critical infrastructure protection.

Network with the Complete Cyber Ecosystem: Meet the entire value chain—from government and defence organisations to OEMs, startups, investors, technology providers, academia and end users—under one platform.

Exhibitor Profile

Network, Endpoint & Application Security

Cloud, Data Centre & Infrastructure Security

Zero Trust & Identity and Access Management

Data Protection, Privacy & Encryption Solutions

Digital Forensics & Cybercrime Investigation Technologies

Malware Analysis & Cyber Threat Detection

Vulnerability Assessment, Penetration Testing & Security Auditing

Cyber Range, Simulation & Cybersecurity Training Solutions

Secure Communications & Information Security

Critical Information Infrastructure Protection

OT, ICS & SCADA Cybersecurity

IoT, IIoT & Connected Device Security

Mobile, Web & Application Security

Email, Phishing & Fraud Prevention Solutions

Ransomware Protection & Backup Security

Blockchain & Web3 Security

Quantum-Safe & Post-Quantum Cryptography

Security Hardware, Firewalls & Network Appliances

Digital Identity, Biometrics & Authentication

Cyber Risk, Governance, Compliance & Consulting

Cybersecurity Startups & Indigenous Technologies

Cybersecurity Education, Skilling & Certification

Cybersecurity Research, Innovation & Academia

Visitor Profile

Government & Public Sector

Central & State Government Departments, Ministries & Government Agencies, CERTs, Cybersecurity & Digital Governance Bodies, Public Sector Undertakings (PSUs), Smart City & e-Governance Authorities, Critical Infrastructure Operators.

Defence & National Security

Indian Armed Forces, Defence Organisations & Establishments, Defence PSUs & Strategic Industries, Intelligence & Security Organisations, Border & Homeland Security Agencies, Cyber Defence & Information Warfare Units.

Law Enforcement & Investigation

Police & Cyber Crime Cells, Central & State Investigative Agencies, Digital Forensics Laboratories, Financial Crime & Fraud Investigation, Units, Judicial & Legal Technology Professionals.

Corporate & Enterprise

CIOs, CISOs & CTOs, IT & Information Security Heads, Risk & Compliance Officers, Data Protection & Privacy Professionals, SOC & Network Security Teams, Banking, Financial Services & Insurance, Telecom & Technology Companies, Energy, Power, Oil & Gas Companies, Transportation, Aviation & Maritime Organisations, Healthcare & Pharmaceutical Organisations, Manufacturing & Industrial Enterprises.

Technology & Innovation Ecosystem

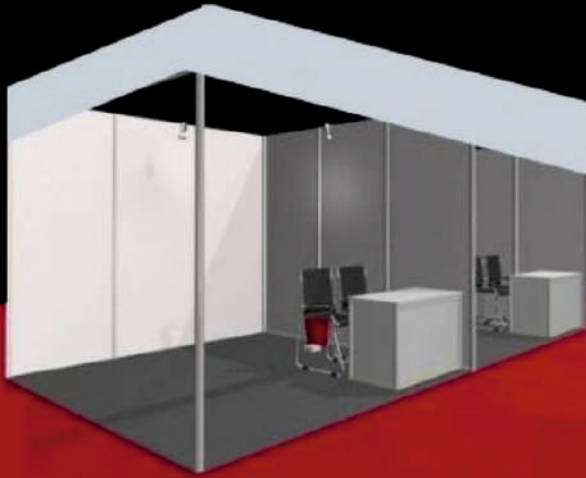
Cybersecurity Solution Providers, System Integrators & Managed Security Providers, AI & Emerging Technology Companies, Cybersecurity Startups, Cloud & Data Centre Companies, Research & Development Organisations, Universities, Institutes & Training Organisations, Investors, Venture Capital & Industry Analysts.

International & Business Community

Global OEMs & Technology Companies, International Cybersecurity Organisations, Trade & Industry Associations, Technology Distributors & Channel Partners, Consultants & Professional Service Providers, International Buyers & Strategic Investors

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

EXHIBITION



Facilities

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

Awards Categories

Recognition of Excellence

Cyber Security Excellence Award

Recognizes organizations demonstrating excellence in cyber security.

Cyber Innovation Award

Honours breakthrough cyber security technologies.

Critical Infrastructure Cyber Security Award

Recognizes protection of critical infrastructure through cyber resilience.

Emerging Startup of the Year Award

For startups developing technologies and Solutions in Cyber Security Sector

MSME Excellence Award

For MSMEs driving innovation in Cyber Security Technologies

Women Leader in Forensic Science Award

Honours women leading advancements in Cyber Security



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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Trade Promotion Council for Geospatial & Space Industry

Accelerating Adoption of Geo-Space Technology

भू-स्थानिक एवं अंतरिक्ष उद्योग व्यापार संवर्धन परिषद

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