



**Global Expo, Summit & Awards on
Disaster Management & Climate Change**



19 - 20 May 2027

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

Organized by :



Trade Promotion Council for Geospatial & Space Industry
Accelerating Adoption of Geo-Space Technology
भू-स्थानिक एवं अंतरिक्ष उद्योग व्यापार संवर्धन परिषद

www.aapdarakshabharat.com



About Aapda Raksha Bharat

Aapda Raksha Bharat 2027 is a national platform focused on strengthening India's capabilities in Disaster Management, Emergency Response, Search & Rescue, Climate Resilience and Humanitarian Assistance. The event will bring together government agencies, armed forces, disaster response forces, emergency services, industry leaders, technology providers, innovators, academia and humanitarian organisations.

The event will showcase the latest technologies and solutions in AI, drones, robotics, geospatial and satellite systems, early warning, emergency communication, firefighting, search & rescue, medical response, critical infrastructure protection and disaster recovery. With a strong focus on preparedness, prevention, response and resilience, Aapda Raksha Bharat 2027 will facilitate technology demonstrations, knowledge exchange, industry engagement and institutional partnerships.

It will provide a platform for showcasing indigenous innovations and next-generation solutions that can improve situational awareness, accelerate emergency response and help save lives and protect critical infrastructure.

The event aims to contribute towards building a safer, more resilient and disaster-ready India, while supporting the national vision of Atmanirbhar Bharat and Viksit Bharat 2047.

Exhibitor Profile

Disaster Management & Emergency Response Systems

Search & Rescue Equipment & Technologies

Firefighting & Fire Safety Solutions

Drones, UAVs & Robotics for Disaster Response

AI, GIS, Satellite & Remote Sensing Technologies

Early Warning & Disaster Prediction Systems

Emergency Communication & Command & Control Systems

Flood, Cyclone, Earthquake & Landslide Monitoring Solutions

Emergency Medical & Ambulance Solutions

Personal Protective Equipment & Safety Gear

CBRN Detection & Emergency Response Solutions

Water Rescue, Diving & Evacuation Equipment

Temporary Shelters, Relief & Humanitarian Supplies

Power, Lighting & Mobile Utility Solutions

Critical Infrastructure Protection & Resilience

Disaster Recovery, Reconstruction & Rehabilitation

Climate Adaptation & Resilience Technologies

Training, Simulation & Capacity-Building Solutions

GIS, Digital Twins & Disaster Management Platforms

Startups, Research Institutions & Indigenous Technology Solutions

Why to Participate

Meet Decision-Makers — Connect with government authorities, disaster response agencies and emergency services.

Showcase Solutions — Demonstrate innovative technologies and equipment for disaster preparedness and response.

Generate Business — Explore B2G, B2B and institutional opportunities across the disaster management ecosystem.

Build Partnerships — Develop strategic relationships with industry, technology providers and response organisations.

Explore New Technologies — Discover advances in AI, drones, robotics, geospatial, satellite and early-warning systems.

Expand Market Reach — Access emerging opportunities in disaster resilience, emergency response and critical infrastructure.

Promote Indigenous Innovation — Position Indian technologies and solutions for wider adoption and deployment.

Enhance Brand Visibility — Gain targeted exposure through exhibition, demonstrations, conferences and networking.
Support National Resilience — Contribute to building a safer, stronger and disaster-ready India.

Visitor Profile

Government Industry Academia

Government & Civil Administration — Disaster management authorities, ministries, departments and district administrations.

Armed Forces & Security Forces — Indian Army, Navy, Air Force, Coast Guard, CAPFs and other security agencies.

Disaster Response Agencies — NDRF, SDRF, fire & emergency services, search & rescue and relief organisations.

Police & Public Safety Agencies — Police forces, emergency response units and public safety authorities.

Municipal & Urban Authorities — Municipal corporations, smart cities, urban planners and local authorities.

Critical Infrastructure Operators — Airports, ports, railways, highways, power, telecom and industrial facilities.

Technology & Solution Buyers — Procurement heads, project managers, system integrators and technology decision-makers.

Healthcare & Emergency Medical Services — Hospitals, ambulance services, emergency medical teams and healthcare institutions.

Humanitarian & Relief Organisations — NGOs, humanitarian agencies, relief providers and community resilience organisations.

Industry & Business Leaders — Manufacturers, technology companies, startups, consultants and service providers.

Academia & Research Institutions — Universities, laboratories, researchers and training institutions.

International Delegations — Overseas governments, agencies, technology companies and



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

Disaster Management Excellence Award

Recognizes excellence in disaster preparedness and resilience.

Disaster Response Innovation Award

Honours innovative emergency response solutions.

Climate Resilience Technology Award

Recognizes technologies mitigating climate-related disasters.

Emerging Startup of the Year Award

For startups developing technologies and Solutions in Disaster Management and Climate Change Sector

MSME Excellence Award

For MSMEs driving innovation in Disaster Management and Climate Change Technologies

Women Leader in Fire & Industrial Safety Award

Honours women leading advancements in Disaster Management and Climate Change Technologies

Lifetime Achievement Award

Recognizes outstanding lifetime contributions to Disaster Management and Climate Change Technologies Industry Ecosystem

Recognition of Excellence



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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