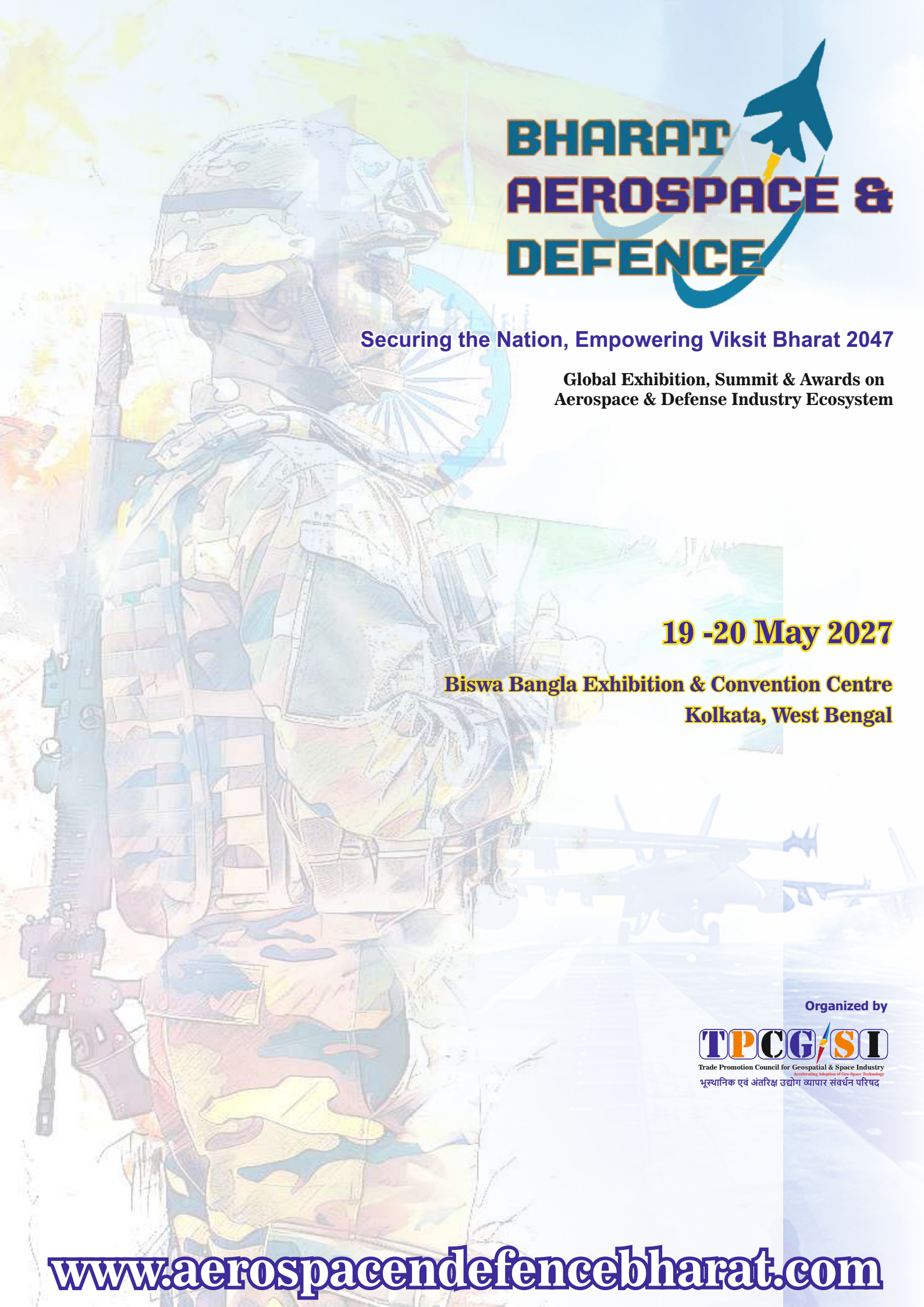




BHARAT AEROSPACE & DEFENCE

Securing the Nation, Empowering Viksit Bharat 2047

**Global Exhibition, Summit & Awards on
Aerospace & Defense Industry Ecosystem**

19 -20 May 2027

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

Organized by



Trade Promotion Council for Geospatial & Space Industry

भूस्थानिक एवं अंतरिक्ष उद्योग व्यापार संवर्धन परिषद

www.aerospacedefencebharat.com

About

BHARAT AEROSPACE & DEFENSE

Securing the Nation, Empowering Viksit Bharat 2047

Bharat Aerospace & Defence 2027 is India's premier international exhibition, summit and awards dedicated to advancing aerospace, defence manufacturing, homeland security and strategic technologies. As a concurrent event of SwaRaksha Mahotsav 2027, it brings together defence forces, government agencies, defence PSUs, global OEMs, private industry, MSMEs, startups, academia and technology leaders to showcase next-generation innovations, strengthen strategic partnerships and accelerate India's vision of Aatmanirbhar Bharat.

Objective

To promote indigenous defence manufacturing, technological innovation, strategic collaboration, investment and defence exports while supporting India's modernization and self-reliance initiatives across the aerospace and defence ecosystem.

Highlights

International Exhibition: Showcasing advanced defence, aerospace, security and dual-use technologies.

Global Summit: Featuring policymakers, armed forces, industry leaders and technology experts.

Innovation & Startup Pavilion: Highlighting breakthrough technologies, AI, drones, robotics and defence electronics.

B2B Meetings: Connecting exhibitors with government buyers, defence agencies, OEMs and investors.

Live Technology Demonstrations: Next-generation defence and aerospace solutions demonstration.

Bharat Aerospace & Defence Awards: Recognizing excellence in innovation, manufacturing, research, startups and leadership.



Exhibitors Profile

Services and Solutions:

Business Management Services and Solutions
Data Management Systems and Solutions
Environmental Impact Management
Leasing and Financing Services
Ground Support Equipment and Services
Health & Safety Services
Operations Management
Pavement Servicing
Passenger Management
Technical Installations
Training and Simulation Systems

Technologies:

Geospatial Technologies
Security & Defense Technologies
Space Robotics
Robotics Software and Hardware
Artificial Intelligence Software
3D Printing Technologies
Sensors & Machine Vision
Miscellaneous:
Paints and Coatings
Logistics & Reconnaissance Vehicles
Non-Lethal Weapons
Optics & Optronics
Protective Gear & Equipment
Radar Systems & Launchers
SAR Heavy Equipment & Systems
Special Forces Equipment
Unmanned/Autonomous Vehicles - Weapon

Aerospace:

Air Traffic Management
Aircraft Construction, Assemblies, and Sub-Assemblies
Airline Companies, Business Aviation, General Aviation
Avionics, Cockpit, and Onboard Systems
Cabin Equipment
Electrical, Electronics, Mechanical, and Metallurgical Components
Infrastructure and Terminal Management
Space Transportation
Helicopters & Military Aircraft
Light Aircraft
Maintenance Repair Overhaul
Propulsion Systems and Engine Components
Transmissions, Communication, Positioning

Defense:

Amphibious Systems
Armored/Fighting Vehicles
Border Security & Control
Civil Defense Equipment & Systems
Command, Control & Communications Systems
Counter-Terrorism & Internal State Security Systems
Crisis & Disaster Management Systems
Electronic Warfare Systems
Explosives & Ordnance
Guided Missiles and Weapon Systems
Satellite Communication
Earth Observation
Satellite Navigation
Space Situational Awareness
Space Exploration
Space Resource Utilization



Visitors Profile

Defense Professionals:

Active and retired military personnel, defense contractors, and professionals from defense research and development organizations seeking insights into the latest advancements and innovations in defense technology.

Government Officials:

Representatives from defense ministries, government agencies, and regulatory bodies responsible for policy formulation, procurement decisions, and strategic planning in the defense sector.

Industry Leaders:

CEOs, executives, and decision-makers from defense manufacturing companies, aerospace firms, technology providers, and engineering organizations looking to explore business opportunities, collaborations, and partnerships.

Academia and Researchers:

Scholars, scientists, and researchers from academic institutions, think tanks, and research organizations involved in defense-related studies, technology development, and strategic analysis.

Startups and Entrepreneurs:

Innovators, founders, and investors in the defense and aerospace startup ecosystem showcasing disruptive technologies, seeking investment, networking opportunities, and government support.

International Delegations:

Representatives from foreign governments, defense agencies, diplomatic missions, and international organizations interested in exploring India's defense capabilities, fostering bilateral collaborations, and strategic partnerships.

Media and Press:

Journalists, reporters, and media professionals covering defense, technology, and strategic affairs, providing coverage, analysis, and insights into the event's proceedings and key developments.

Students and Educators:

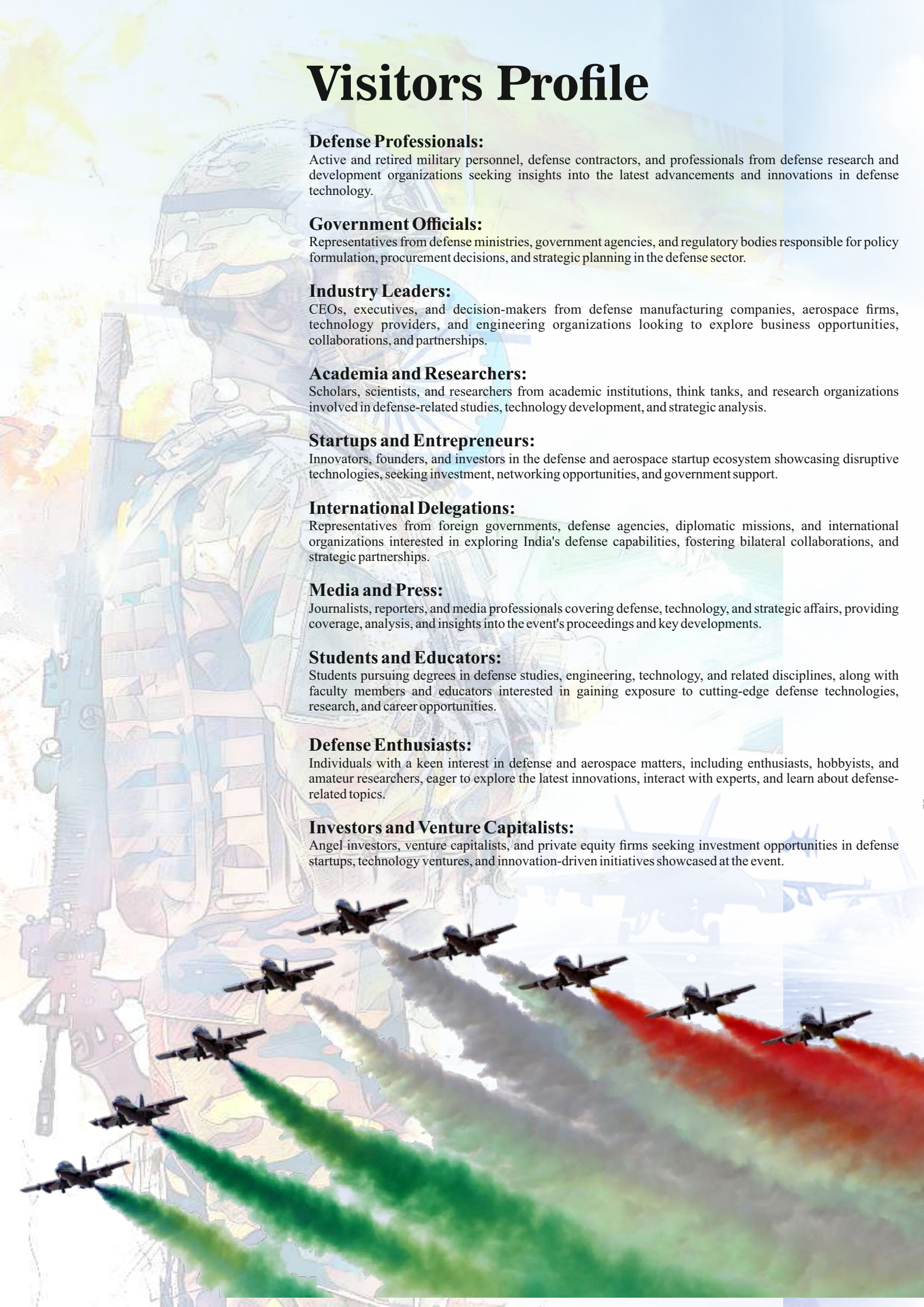
Students pursuing degrees in defense studies, engineering, technology, and related disciplines, along with faculty members and educators interested in gaining exposure to cutting-edge defense technologies, research, and career opportunities.

Defense Enthusiasts:

Individuals with a keen interest in defense and aerospace matters, including enthusiasts, hobbyists, and amateur researchers, eager to explore the latest innovations, interact with experts, and learn about defense-related topics.

Investors and Venture Capitalists:

Angel investors, venture capitalists, and private equity firms seeking investment opportunities in defense startups, technology ventures, and innovation-driven initiatives showcased at the event.



Reasons to Participate

Showcase Innovation:

Bharat Aerospace & Defense provides a platform to showcase your innovative solutions and technologies in defense and aerospace, gaining exposure to a diverse audience of industry professionals, policymakers, and potential partners.

Networking Opportunities:

Engage with key stakeholders, including government officials, defense experts, industry leaders, and fellow exhibitors, fostering valuable connections, collaborations, and partnerships.

Access to Market Insights:

Gain insights into the latest trends, market dynamics, and emerging opportunities in the defense sector through panel discussions, seminars, and interactions with industry insiders and experts.

Visibility and Brand Recognition:

Enhance your brand visibility and recognition within the defense and aerospace community, positioning your company as a leader in self-reliance and innovation.

Business Development:

Explore potential business opportunities, contracts, and collaborations with government agencies, defense organizations, and private enterprises seeking innovative solutions and partnerships.

Demonstrate Product Capabilities:

Conduct live demonstrations and presentations to showcase the capabilities, performance, and reliability of your products and technologies to prospective clients and stakeholders.

Access to Funding and Investments:

Connect with investors, venture capitalists, and funding agencies interested in supporting innovative ventures and projects in the defense and aerospace domain, facilitating potential investment opportunities.

Educational and Learning Opportunities:

Attend educational sessions, workshops, and technical presentations to expand your knowledge, skills, and expertise in defense technology, strategy, and industry best practices.

Strategic Collaboration:

Explore opportunities for strategic collaborations, joint ventures, and technology transfers with domestic and international partners, leveraging complementary strengths and capabilities to drive mutual growth and success.

Contribute to National Security:

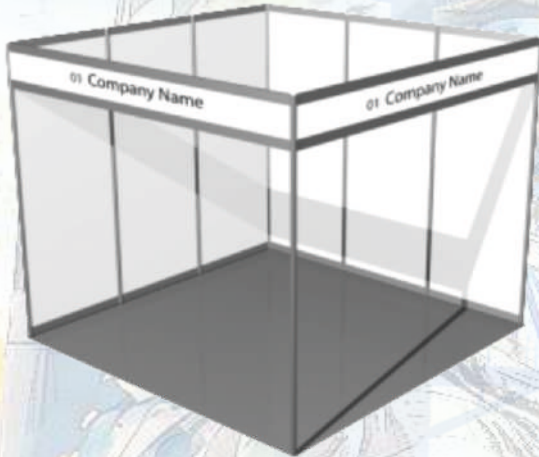
By participating in SwaRaksha Mahotsav, you contribute to India's vision of self-reliance in defense, playing a vital role in strengthening national security and sovereignty through indigenous innovation and manufacturing.



BHARAT AEROSPACE & DEFENSE 2027

PARTICIPATION DETAILS

Standard Walk On



Facilities

- 1 Table**
- 2 Chairs**
- 3 Spotlight**
- 1 Power Socket**
- Tea/Coffee (2 Pax)**
- Lunch (2 Pax)**

Premium Walk On

Facilities

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



Bare Space



Facilities

- 1 Power Socket (9 Sqr.Mtr/Socket)**
- Additional Electricity is chargeable**
- Tea/Coffee (2 Pax/9 Sqr.Mtr)**
- Lunch (2 Pax/9 Sqr.Mtr)**

About Organizer

Trade Promotion Council for Geospatial and Space Industry (TPCGSI), founded in 2019 amidst the global lockdown due to the pandemic, stands as a testament to resilient and effective leadership. Swiftly incorporated as a Section 8 organization, TPCGSI has, in just a few short years, gained widespread recognition and acceptance by industries globally.

Our mission revolves around advancing geospatial and space technologies, providing a robust platform for the exchange of ideas, techniques, and experiences. With a primary objective to accelerate the adoption of these technologies in India, we strive to ensure that the government, industry, academia, and society comprehend the industry's needs and contributions to national development. Recognized by both the government and industry, TPCGSI is a catalyst for the growth and development of the Geospatial and Space Industry. Headquartered in New Delhi, with its satellite offices in other Metro cities in India and Outside India, and with also key affiliates globally, we serve as a powerful industry advocate.

Our initiatives encompass organizing exhibitions, conferences, training sessions, and workshops, along with policy representation, marketing support, technology initiatives, and publishing industry-related information. Through unwavering policy advocacy efforts, we have established ourselves as a potent voice within government corridors, believing that technology is the cornerstone of economic growth. Join us in shaping the future of the Geospatial and Space industry

For Further Information, please write or contact undersigned

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Trade Promotion Council for Geospatial & Space Industry

Accelerating Adoption

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