IEEE SPACE 2027

IEEE SPace, Aerospace and defenCE Conference

Continuing the Journey of Innovation, Collaboration & Space Exploration

PATRONAGE BROCHURE

JULY 5-7, 2027 | MARINA BAY SANDS, SINGAPORE



Mr. Puneet Kumar Mishra
2025 VP (Education), IEEE AESS & Chair,
IEEE AESS Bangalore Chapter

ABOUT CONFERENCE

SPACE is a premier interdisciplinary conference bringing together experts, engineers, and researchers from the space, aerospace, and defence sectors to share cutting-edge research, explore innovations, and address key technical challenges. The program features keynote talks, technical sessions, workshops, and panel discussions, fostering collaboration and cross-domain impact

PROGRAM HIGHLIGHTS

- Present your research at a reputed IEEE conference
- Engage with experts from industry, academia.
- Gain insights into emerging technologies and best practices
- Build professional networks and collaborative partnerships
- Contribute to shaping the future of Space, Aerospace, and Defence technologies



ABOUT IEEE SPACE 2027

IEEE SPACE is a premier IEEE-branded interdisciplinary flagship conference that convenes global decision makers from space, aerospace, and defence to present cutting-edge research and develop collaborations that directly influence real programmes and capabilities. The conference creates opportunities for knowledge exchange, business development, technology showcase, policy discussions, and strategi partnerships that will shape the future of the sector.

WHY THIS MARKET MATTERS NOW

The Space, Aerospace & Defence sector is entering a transformative era driven by:

- Space Commercialization & NewSpace
- Artificial Intelligence & Autonomous Systems
- Satellite Technologies & Space Applications
- Defence Modernization & Strategic Technologies
- Cybersecurity & Secure Communication
- Advanced Manufacturing & Engineering
- Dual-Use Technologies & Strategic Innovation

India’s rapidly expanding space and defence ecosystem, combined with increasing collaboration between industry, academia and startups, is creating unprecedented opportunities for technological innovation and strategic partnerships.



REASONS YOU SHOULD TAKE PART IN **IEEE SPACE CONFERENCE 2027**



GROW YOUR AUDIENCE
Expand your reach by cultivating new business to a wide range of international computing and research professionals and students.

NETWORK
Make new connections through in-person and interactive virtual meetings, discussions, and demonstrations.

INCREASE BRAND AWARENESS
Position your company as a leader in the growing field of future networks..

RECRUIT TALENT
Showcase your company and meet potential new employees who are passionate about future networks including

WHO ATTENDS IEEE SPACE 2027

800+ Expected Delegates

- 100+ Defence & Strategic Agency Representatives
- 200+ Engineers, Scientists & Technical Experts
- 100+ Procurement Leaders & Technology Buyers
- 200+ Researchers, Scholars & Emerging Talent
- 200+ International Delegates

Why Sponsor IEEE SPACE 2027

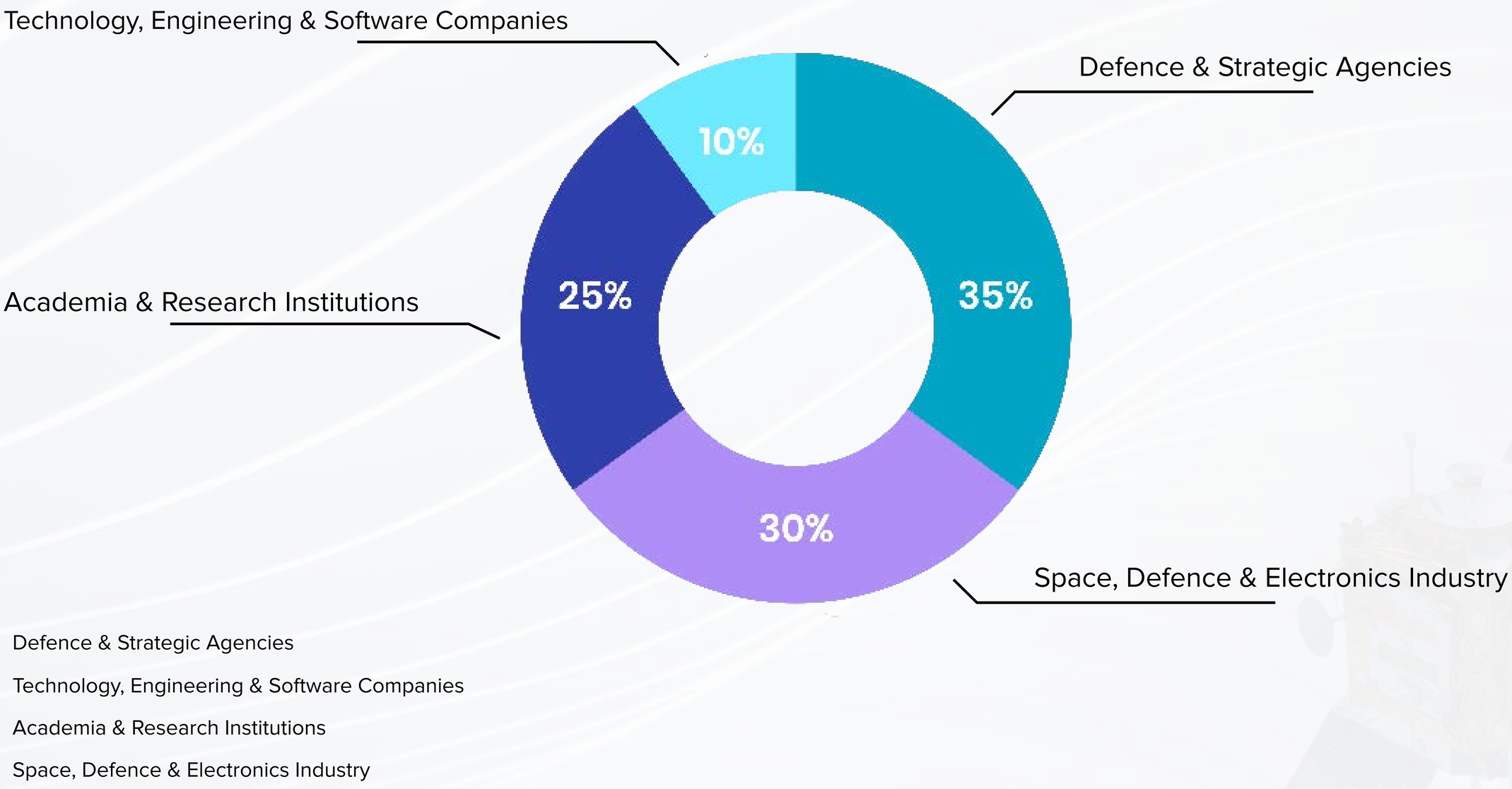
- Engage directly with government agencies, defence organizations, and industry leaders.
- Showcase products, technologies, and solutions to a highly targeted audience.
- Generate qualified business leads and strategic partnerships.
- Increase brand visibility before, during, and after the event.
- Connect with researchers, academia, startups, and future talent.

IEEE SPACE 2026 AT A GLANCE

- 1500+ Delegates
- Industry Leaders, Scientists & Subject Matter Experts
- Multiple technical sessions and knowledge tracks
- Strong participation from industry, government, and academia
- Strategic networking, collaboration, and business engagement opportunities



WHO ATTENDS IEEE SPACE 2027



CONNECTING THE GLOBAL AEROSPACE, SPACE & DEFENCE COMMUNITY

Engage with defence organizations, technology leaders, academia, and emerging innovators all under one roof.

WHO SHOULD ATTENDS

This conference is ideal for professionals, researchers, policymakers, and industry leaders working across the space, aerospace, defence, and advanced technology ecosystem.

Industry & Corporate

- Space, Aerospace & Defence Industry Professionals
- System Engineers, Design Engineers & R&D Specialists
- Satellite, Avionics, Radar & Electronic Warfare Experts
- AI, Cybersecurity & Emerging Technology Professionals
- Startups & Technology Solution Providers
- Product Managers & Innovation Leaders

Defence

- Defence Organizations & Armed Forces
- Public Sector Units
- Policy Makers & Strategic Planners
- DRDO, ISRO & Allied Research Bodies
- Homeland Security & Strategic Infrastructure Authorities



Academia & Research

- Researchers, Scientists & Faculty Members
- PhD Scholars, Postgraduate & Final-Year Undergraduate Students
- Academic Institutions & Research Laboratories
- IEEE Members & Technical Society Affiliates

Leadership & Decision Makers

- CXOs, CTOs, CIOs & Technical Directors
- Program Managers & Project Leads
- Procurement & Business Development Heads

Future Professionals

- Young Professionals & Early-Career Engineers
- Students Interested in Space, Defence & Advanced Systems
- Innovation & Entrepreneurship Enthusiasts

SUMMARY OF PARTNERSHIP BENEFITS

BENEFITS	SIGNATURE *SGD 50.0K	DIAMOND *SGD 30.0K	PLATINUM *SGD 20.0K	GOLD *SGD 16.0K	SILVER *SGD 12.0K	BRONZE BOOTH *SGD 8.0K	EXHIBITION BOOTH *SGD 5.0K
Complimentary Delegate Passes	**15**	**8**	**6**	**5**	**4**	**2**	**1**
Keynote / Presentation Slot	Keynote (20 Min)	Panel Speaker	10 min Presentation	15 min Breakaway	10 min Breakaway		
Hands-on Training Session	120 Min						
Advertisement in IEEE AESS Magazine	Full Page	Half Page					
Exhibit Booths	27 sq. mtr. (Ultra Prime)	18 sq. mtr. (Prime)	12 sq. mtr. (Prime)	9 sq. mtr.	6 sq. mtr.	6 sq. mtr.	4 sq. mtr.
Brochure in Registration Kit	Yes	Yes	Yes				
Logo on Printed Materials, Backdrop & Website	Yes (Prominent)	Yes (Prominent)	Yes (Prominent)	Yes (Prominent)	Yes	Yes	
Acknowledgement – Inaugural Function	Yes	Yes					
Acknowledgement – Awards Function	Yes	Yes	Yes				
Acknowledgement – Banquet	Yes						
Acknowledgement – Valedictory Function	Yes	Yes	Yes	Yes			

Force Majeure: Neither party shall be liable to the other for any loss or damage occasioned by or arising out of Act of God (such as epidemics, floods, volcanic eruption, earthquakes or other convulsions of nature and other acts) and other unprecedented events such as general strike, invasions, hostilities, war, rioting or similar situations which prevent performance of the contract and which could not have been foreseen or avoided by a prudent person/action. No sale in cash or credit of products and services shall be allowed at the stalls. However, booking could be done for delivery at a later date. The Organizing Committee shall in no way be responsible for any tax liability incurred for any sale / booking undertaken by the exhibitors.

COUNTRY PAVILION

Showcase Your Nation. Connect Your Ecosystem. Shape the Future of Space.

IEEE SPACE 2027 introduces the Country Pavilion - 50 sq. mtr. an exclusive platform designed to showcase a nation's capabilities, innovation, and leadership across the Space, Aerospace & Defence ecosystem.
The Country Pavilion provides governments, national agencies, industry associations, and strategic organisations with a dedicated space to present their country as a hub for technology, research, investment, manufacturing, and innovation to a global audience of scientists, engineers, policymakers, industry leaders, startups, and investors

WHY A COUNTRY PAVILION?

The Country Pavilion brings together the complete national ecosystem under one roof, enabling participating countries to:

- Showcase national capabilities in Space, Aerospace & Defence
- Present leading companies, startups, research institutions, and universities
- Highlight indigenous technologies, products, and solutions
- Promote international collaboration and technology partnerships
- Attract investment and explore new business opportunities
- Facilitate meetings between government, industry and technology leaders
- Strengthen the country's visibility within the global space ecosystem

A National Platform for Global Engagement

Participating countries can curate their pavilion to reflect their national strengths and strategic priorities, featuring:

National Space Programmes | Aerospace & Defence Technologies | Deep-Tech Startups | Research & Innovation | Manufacturing Capabilities | Investment Opportunities | Emerging Technologies

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Let’s build strategic partnerships and shape the future together

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Marina Bay Sands, Singapore, is a globally acclaimed integrated resort and convention destination, offering unparalleled visibility for sponsors through its iconic location, world-class infrastructure, and access to an international audience of industry leaders, researchers, innovators, policymakers, and business decision-makers. With the capacity to host up to 45,000 delegates and one of Asia's most prestigious event environments, Marina Bay Sands provides the perfect platform for impactful brand engagement and strategic networking.









Marina Bay Sands, 10 Bayfront Avenue, Singapore 018956

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