

INDO-PACIFIC GEOINTELLIGENCE

6-7 June 2023 | Vivanta, Dwarka, New Delhi



THEME SPACE INFRASTRUCTURE
AND GEOINT STRATEGY
A SHARED VISION

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INTRODUCTION

The Indo-Pacific region is extremely important from a global security perspective, because of heightened tensions due to ongoing territorial and border disputes. Space infrastructure and geointelligence play a critical role in maintaining regional stability and security. Indo-Pacific Geointelligence with theme **“Space Infrastructure and GeolINT Strategy: A Shared Vision”** will bring together military, government security officials, experts from the space and geospatial domains, industry and academia to discuss the critical role and impact of geospatial intelligence collection and exploitation technologies on the geopolitical security environment of the region, particularly considering the growing space infrastructure. It will have a galaxy of national and international speakers who will share their perspectives and insights on the role of space and geospatial technologies for global security.



WHY INDIA ?

India's defence industry has emerged as a promising sector for global investment, positioning the country as a significant player in the defence market. In the space sector too, India is widely recognized as a leader in the Indo-Pacific region, with notable achievements. Its space program continues to grow and innovate, making it an important player in the global space industry. Due to emerging dynamics and the geo-strategic role of India in Indo-Pacific region for defence sector, the conference is being hosted in India.

OBJECTIVES

Assess the role of geospatial and space technology advancements in strengthening national security capabilities.

Enable international collaboration and cross-sectoral engagements between central and state government agencies, technology providers and the research community.

Formulate strategy for enhancing the adoption of Geospatial technologies in internal security and public safety.

Discuss the challenges for technology adoption and the status of readiness in adopting such changes.

Bring forward innovative solutions to develop smart and integrated security ecosystems.

KEY HIGHLIGHTS

500+ Participants

550 sqm Exhibition

200+ Organizations

100+ Speakers

Significance of the Indo-Pacific

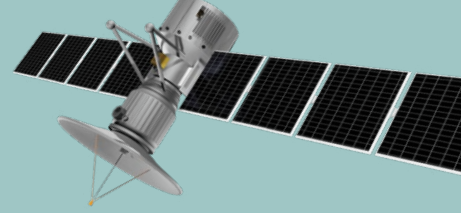
- 1 The Indo-Pacific region is home to more than 40% of the world's population.
- 2 The region accounts for more than 60% of the global GDP.
- 3 Close to half of the global maritime trade passes through this region.
- 4 The World's center of gravity is shifting from the west to the Indo-Pacific region.

Challenges in the Indo-Pacific

- 1 Close to half of the World's natural disasters occur in this region.
- 2 Space programs and Geospatial technology of most countries are still in nascent stage.
- 3 The human, narcotic and arms trafficking are increasing.
- 4 Development of Economic competition and trade tensions.

Geospatial Intelligence Supporting National and Regional Strategies

- 1 Growing national space and geospatial intelligence strategies and capabilities to support national security priorities.
- 2 Capitalise on potential game-changing benefits of space and geospatial technological developments.
- 3 Establish collaboration in the region based on the international rules-based system, respect for sovereignty and territorial integrity.
- 4 Common standards could form the basis of deeper integration in the future.



PROGRAM AGENDA

Thought Leadership Discussion

- | | | |
|---|---|--|
| 1 Indo-Pacific in Evolving World Order | 2 Advancing Space Infrastructure: Transforming High-Stake Missions | 3 GeoInt Fusion for real-time Intelligence |
| 4 Next-gen Geospatial Infrastructure for real-time automation for defence and security | 5 From space to earth – the growing platform and sensor-landscape | 6 Integrated Approach towards National Geospatial Intelligence Strategy |

Deep Dive Sessions

- | | |
|---|---|
| Defence and Intelligence <ul style="list-style-type: none"> GEOINT speeding-up ‘Sensor to Shooter’ Integral command & control system Joint Warfare Network Centric Warfare Situational Awareness: Space, Maritime and Land Effective Border Security Interoperability for Shared Intelligence | Internal Security <ul style="list-style-type: none"> Counter Terrorism Modern Cybersecurity Threats GeoIntelligence and Changing Security Landscape Disaster Response |
| Space+Geospatial+4IR <ul style="list-style-type: none"> Positioning, Navigation and Timing Digital twins Metaverse Bridging GEOINT and IoT Leveraging 5G Standards | Sustainability & Security of Space Infrastructure: Socio-Economic Paradigm in Digital Age <ul style="list-style-type: none"> New Frontiers on Space Application in Indo-Pacific Sustainability from Space to Earth: Rising Opportunities Space Situational Awareness and Evolving Landscape |



Bilateral Summits



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|---|--|--|
| India Australia Space & Geospatial Business Summit | India Japan Space & Geospatial Business Summit. | India USA Space & Geospatial Business summit. |
|---|--|--|
- Co-Organizer
- 

NRIGA (NRI Geospatial Alliance) Meetup Forum

TARGET AUDIENCE

- Armed Forces
- Para Military Forces
- CAPF
- Policy Makers
- Geospatial Intelligence Agency
- Defence Research Organizations
- Internal Security Agencies
- Counter Terrorism & Cyber Agencies
- Coast Guard
- Disaster Management Authorities
- Civil Defence Departments
- Geospatial Technology Providers
- Space Industry
- Startups
- Academia



FOCUS COUNTRIES



EXHIBITION

Indo-Pacific GeoIntelligence 2023 will provide a platform to showcase the innovations and applications of the Geospatial technologies. The Geospatial Industry has been continuously researching and developing the advancements in the field of technology, integrating it with frontier & communication technologies to cater the demand of security agencies.

It will provide an ideal opportunity for showcasing the latest & updated technology to the new & existing users.

Why exhibit

- Engage and promote your project and solutions to Indo-Pacific Audience at one platform
- Forge new collaborations with key decision makers
- Enhance your brand awareness and gain exposure
- Key decision makers visit our exhibition, make the most of it



Regular

Exhibition Rate (Per SQM)

Indian: INR 30,000

Overseas: USD 500

REGISTRATION

Category	Indian Delegate	Overseas Delegate
	Regular	Regular
Government/ Academia	₹ 10,000	\$ 300
Private	₹ 30,000	\$ 500

*Inclusive of Tax

Special early bird discount on regular rates for Indian Technology provider till 10th April: Rs. 20000

General Information

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