26 Years of Leadership, Impact and Growth

GEO SMART INDIA

CONFERENCE & EXPO

16-18 December 2026 / Bharat Mandapam, New Delhi

THEME

GEOSPATIAL KNOWLEDGE INFRASTRUCTURE

ADVANCING

COMMERCIALISATION • COMMODITISATION • COMPETITIVENESS

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भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

Produced By

GEOSPATIAL WORLD ADVANCING KNOWLEDGE FOR SUSTAINABILITY

India's Premier Conference for the Space & Geospatial Ecosystem

For nearly three decades, GeoSmart India has been at the forefront of India's space and geospatial evolution, bringing together policymakers, industry leaders, academia, startups and end-user organisations to foster collaboration, innovation and industry growth. From pioneering GIS adoption and advancing downstream space applications to enabling geospatial infrastructure, progressive policy and industry development, it has played a pivotal role in shaping the nation's geospatial ecosystem. Today, as India enters a defining decade for its space and geospatial economy, GeoSmart India serves as the premier platform for strategic dialogue, business engagement and knowledge exchange.

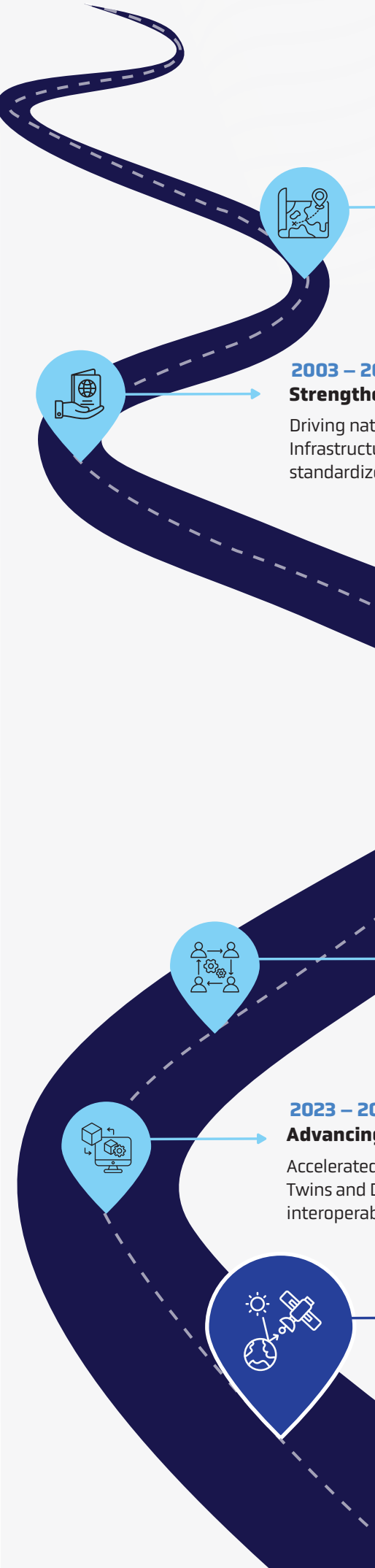
GeoSmart India 2026: Conference & Expo will continue this legacy by convening decision-makers from across the geospatial and space ecosystem through plenary discussions, thematic conferences, executive roundtables, technology showcases and networking forums. Focused on the next phase of transformation, the event will explore how geospatial knowledge can be converted into innovation, enterprise, competitiveness and economic value, while fostering partnerships, accelerating technology adoption and creating new business opportunities that strengthen India's global leadership in the space and geospatial economy.

GeoSmart India at a Glance

- India's Premier Geospatial & Space Conference & Expo
- Catalysing Innovation, Business Growth & Industry Development
- Government, Industry, Academia & Global Participation on One Platform
- Advancing India's Geospatial Knowledge Infrastructure
- Strategic Dialogues, Technology Showcase Business Networking



Driving India's Space & Geospatial Transformation



1998 – 2002

Building the Foundation

Establishing the foundations of India's geospatial ecosystem through institutional development, mapping modernization, technology adoption, and capacity building. Map India emerged as the country's premier platform for knowledge exchange and industry engagement.

2003 – 2007

Strengthening Partnerships Towards NSDI and National Map Policy

Driving national collaboration to advance the National Spatial Data Infrastructure (NSDI) and the National Map Policy, laying the foundation for standardized geospatial data sharing and interoperability.

2008 – 2012

Scaling Adoption and Creating Socio-Economic Value

Positioned space and geospatial as strategic enablers for planning, security, resource management and digital governance.

2013 – 2017

Driving Digital Transformation & Innovation

Accelerating innovation through Digital India, Smart Cities, start-ups, indigenous technologies, and expanding commercial applications.

2018 – 2022

Building Momentum & Enabling Reforms

Strengthened collaboration across government, industry and academia while landmark policies opened the ecosystem to private participation, investment and innovation.

2023 – 2025

Advancing an Integrated Digital Ecosystem

Accelerated convergence of space, AI, Digital Twins and Digital Public Infrastructure to build an interoperable national ecosystem.

2026 & Beyond

Building the Geospatial Knowledge Infrastructure

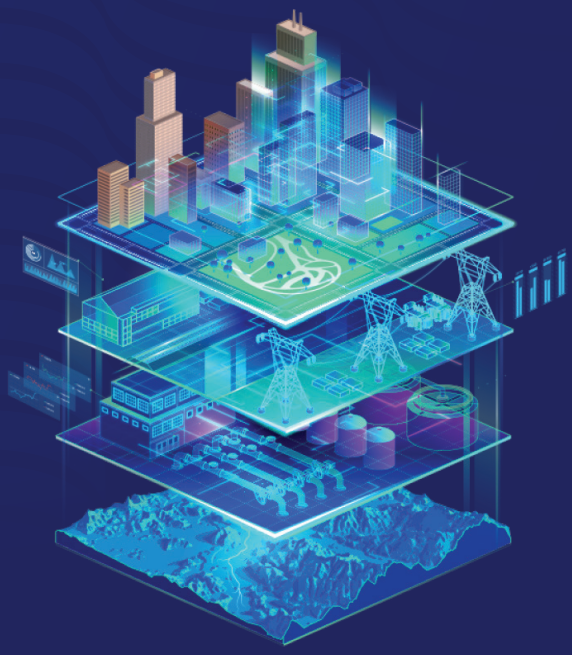
Advancing a knowledge-driven ecosystem that enables commercialization, commoditization, and competitiveness through standards, partnerships, market creation, and innovation.

Theme

GEOSPATIAL
KNOWLEDGE INFRASTRUCTURE

ADVANCING

COMMERCIALISATION • COMMODITISATION • COMPETITIVENESS



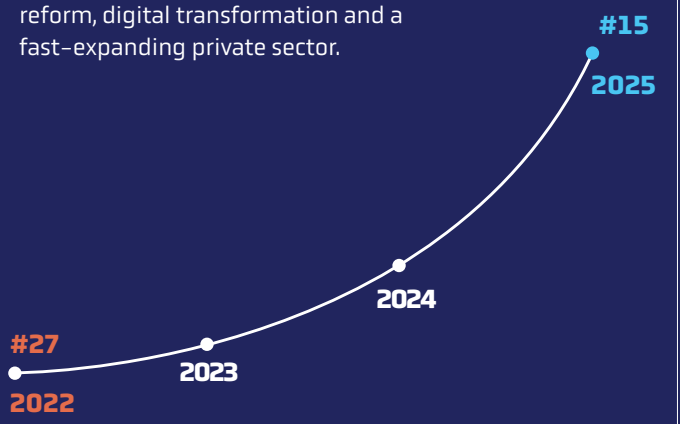
India's space and geospatial sector is entering a new era, driven by progressive policy reforms, Digital Public Infrastructure and growing private sector participation.

With the market projected to exceed **INR 106,000 crore by 2030,** the next phase of growth requires a Geospatial Knowledge Infrastructure (GKI)—a trusted, interoperable and intelligent ecosystem integrating space and geospatial assets, digital platforms, standards, institutions and talent into a shared national capability.

GeoSmart India 2026 embraces GKI as its central theme, advancing **Commercialisation**, **Commoditisation** and **Competitiveness** to shape the future of India's space and geospatial economy.

27th → 15th

India's rise in the GKI Readiness Index, 2022–2025 — reflects policy reform, digital transformation and a fast-expanding private sector.



Source: GW Consulting Analysis

The Three Pillars of Geospatial Knowledge Infrastructure

Commercialisation

Unlocking the economic potential of geospatial knowledge through new markets, scalable business models, public–private collaboration and industry-wide adoption.

Commoditisation

Transforms space and geospatial capabilities into a trusted, interoperable and widely accessible foundation for the digital economy, enabling AI-driven services, Digital Twins, automation and cross-sector innovation while accelerating adoption at scale.

Competitiveness

Strengthening India's global leadership through sovereign capabilities, indigenous innovation, world-class talent, exports and globally competitive enterprises.

Conference Programs

Where ideas and conversations drive transformation.

Share your ideas.
Shape the future of the geospatial and space industry.

Submit Abstract at
papers@geosmartindia.net

2 DAY SUMMIT | STRATEGIC THEMES FOR A STRONGER TOMORROW



- Multi-Domain Operations & Sovereign Geospatial Capability
- Persistent ISR through Space, HAPS, UAVs & Sensor Fusion
- Network-Centric Warfare & GEOINT-Enabled Command
- Future Combat Systems, Drone Swarms & Autonomous Operations

1 DAY SEMINARS | FOCUSED DISCUSSIONS. PRACTICAL INSIGHTS



- Market Expansion & Location-Based Business Decisions
- Predictive Supply Chains & Logistics Operations
- Retail, Commerce & Consumer Insights
- BFSI Risk, Credit, Insurance & Investment Decisions



- Urban Growth & Expansion Monitoring
- GIS-Based Master Planning & Land-Use Management
- Integrated Planning through GIS, Earth Observation & Digital Twins
- Urban Regeneration & Resilient Cities



- Climate Monitoring, Projections & Modelling
- Climate-Risk Assessment & Early Warning
- Climate-Resilient Infrastructure & Nature-Based Solutions
- HADR, Damage Assessment & Resilient Recovery



- Hydrospatial Infrastructure, Marine Planning & Data Governance
- Deep-Sea Intelligence through AUVs, ROVs, Sensors & AI
- Ocean Resource Mapping for Fisheries, Aquaculture & Ecosystems
- Smart Ports, Bathymetry, Navigation & Offshore Infrastructure



- Digital Agriculture, AgriStack & Farmer-Centric Innovation
- Precision Farming, Drones, Sensors & Satellite Intelligence
- Climate, Weather, Soil & Crop Risk Intelligence
- Agri Inputs, Finance, Insurance & Market Connectivity



- Critical Mineral Security, Exploration & Resource Development
- Integrated Geological, Geophysical & Geospatial Exploration
- Subsurface Intelligence, Drilling & 3D Orebody Modelling
- Precision Mining, Autonomous Operations & Smart Mine Systems



- Integrated Land Stack & Digital Public Infrastructure
- Digital Cadastre, NAKSHA, GNSS, CORS & Modern Surveys
- Land Intelligence for Infrastructure, Planning & Public Services
- Interoperable Land Information Systems & Scalable Governance



- Telecommunications & Intelligent Network Infrastructure
- Power Distribution, Grid Flexibility & Smart Operations
- Water Resource Management, Network Mapping & Leakage Reduction
- Pipeline Integrity, Leak Detection & Safe Expansion

Senior Executive Training Program on Geospatial Knowledge Infrastructure (GKI)

GEOSPATIAL WORLD
ADVANCING KNOWLEDGE FOR SUSTAINABILITY

USC Dornsife
Dana and David Dornsife College of Letters, Arts and Sciences

Training Outline

Capability Building & Enablement Program for Geospatial Knowledge Infrastructure (GKI)

13–15 December 2026 | India International Centre, New Delhi

Executive capability-building on GKI concepts, architecture and operationalization — for senior officials from National Mapping Agencies, government institutions and geospatial organizations.

- Interactive icebreaking sessions to discuss country-specific priorities, challenges, and opportunities.
- Expert-led sessions focused on practical approaches to operationalizing GKI at national, state, and sectoral levels.
- Real-world case studies showcasing successful GKI implementation from developed and developing countries.
- Peer learning and knowledge exchange through interactive discussions with international experts and government leaders.
- Collaborative activities to explore practical solutions for institutional and implementation challenges.
- Networking opportunities with senior policymakers, National Mapping Agencies, and geospatial professionals from across the region.

Industry Engagement and Collaborative Ecosystem Building

16–18 December 2026 | Bharat Mandapam, New Delhi

Participation in the GeoSmart India Conference and GKI Summit — engaging with global geospatial leaders, policymakers, technology providers, academia and industry.

- Thought-leadership plenaries with global experts and decision-makers.
- Live technology demonstrations — geospatial analytics, platform infrastructure, GNSS/PNT, 3D imaging.
- Assessment workshop and certification ceremony.
- Structured networking to build a lasting regional community of practice.

Key Learning Objectives

Understand: the transition from SDI to GKI and its role in digital governance, resilience and growth.

Develop: GKI implementation strategies through IGIF, governance frameworks and institutional reform.

Explore: AI, Cloud, IoT, Data Privacy and Earth Observation and PNT for interiorn geospatial infrastructure.

Learn: to design interoperable, cloud-native platforms that deliver real-time intelligence for policy.

Apply: GKI across infrastructure, natural resources, environmental monitoring and disaster resilience.

Gain Insights: from global best practices and case studies to accelerate national readiness.

GKI Training Partners

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FOUNDATION FOR ECOLOGICAL SECURITY

OVERTURE MAPS FOUNDATION

For more details, contact:
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Maitreyee Chauhan, Sr. Research Analyst, Geospatial World | Maitreyee@geospatialworld.net

Co-located Events

ASIA AEC FORUM

GEOSPATIAL + BIM + DIGITAL TWIN

17–18 December 2026 | Bharat Mandapam, New Delhi

Theme: Connected Infrastructure for Efficient Transport Systems

A dedicated platform for leaders shaping the future of transport infrastructure across Asia. It brings together government authorities, infrastructure owners, operators, engineering leaders, technology providers, investors, and policy institutions to enable dialogue across the full transport infrastructure lifecycle.

FEATURED FOCUS AREAS

- Road and Highway
- Rail and Metro
- Airport
- Port and Inland Waterways

EXCELLENCE AWARDS

The Excellence Awards recognize visionary individuals and pioneering organizations driving innovation, knowledge sharing and delivering exceptional outcomes across groundbreaking projects in the architecture, engineering and construction sector.

Associate Sponsor

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Knowledge Partner

ITS INDIA – Shaping the Future of Mobility

Media Partners

Rail Analysis™ | NBM&CW



For more details, contact:
Sonal Kumar, Assistant Product Manager
Sonal@geospatialworld.net

ASIA DOWNSTREAM SPACE SUMMIT 2026

17–18 December 2026 | Bharat Mandapam, New Delhi

Convergence of Space Infrastructure and Geospatial Platforms for Intelligent Systems

The Summit connects Asia's space agencies and infrastructure providers with national mapping organisations, geospatial and analytics companies, system integrators, investors, and users. To shape a collaborative agenda for integrating Asia's EO, GNSS, PNT and allied technologies into trusted, interoperable and scalable intelligent systems.

DOWNSTREAM VALUE IS CREATED THROUGH THE INTERACTION OF THREE CONNECTED LAYERS

SPACE INFRASTRUCTURE

EO constellations and sensing; resilient GNSS/PNT; ground and augmentation infrastructure; national and regional capabilities.

GEOSPATIAL PLATFORMS

National mapping; geospatial data platforms; spatial computing; AI and analytics; standards, integration and trusted data environments.

SPACE INFRASTRUCTURE

EO constellations and sensing; resilient GNSS/PNT; ground and augmentation infrastructure; national and regional capabilities.

FEATURED FOCUS AREAS

- Space Infrastructure
- Space–Geospatial Convergence
- Cities and Infrastructure
- GeoIntelligence
- Disaster Resilience
- Business Intelligence

Associate Sponsor

Synspective

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For more details, contact:
Yash Agarwal, Regional Manager – Asia Pacific
Yash@geospatialworld.net

GeoSmart India

EXPO 2026

Where Innovation Meets Opportunity

India's Largest Marketplace for the Space & Geospatial Ecosystem

5000+
sqm Expo Space

500+
Organisations

100+
Exhibitors

55+
Countries







Showcase

- Demonstrate Technologies
- Present Innovative Solutions
- Launch New Products

Connect

- Meet Industry Leaders
- Engage with Decision-Makers
- Build Strategic Partnerships

Grow

- Expand Market Presence
- Explore New Business Opportunities
- Strengthen Industry Relationships

Beyond Exhibition

Alongside the exhibition, gain complimentary access to technical sessions featuring industry experts and technology leaders.

OPEN TO ALL VISITORS!

Technical Session

- CORS Network & Surveying
- GeoAI
- BIM & Digital Twin
- LiDAR
- GIS & Spatial Analytics
- Drones in Internal Security

Showcase your innovation. Connect with the industry.

INR 27,000 / sqm

Book Your Exhibition Space!

GeoSmart India 2026

AWARDS

Is Your Work Transforming India Through Space & Geospatial Technologies?



The GeoSmart India Awards celebrate the visionaries, organisations, and breakthrough initiatives driving India's geospatial transformation. From pioneering technologies and impactful projects to exceptional leadership and business excellence, the awards recognise those who are shaping the future of the industry and accelerating India's journey towards a smarter, more resilient, and digitally empowered nation.

Award Categories



Leadership Awards

Recognising visionary individuals who are driving the future of India's space and geospatial industry.



Excellence Awards

Honouring organisations, projects, products, and initiatives delivering outstanding innovation and impact across the sector.

Why Apply?

- Gain recognition on India's premier geospatial platform.
- Showcase your achievements before industry and government leaders.
- Strengthen your brand credibility and market Leadership.
- Celebrate innovations & projects creating measurable impact.
- Benchmark your achievements alongside the industry's best.
- Inspire the future of India's space and geospatial ecosystem.

Who Can Apply?

- Government and Public Sector Organisations
- Startups and MSMEs
- Technology Providers
- Industry and Enterprises
- Research and Academic Institutions
- Individual Leaders and Professionals

For more information write to us: awards@geosmartindia.net

Recognising Vision. Celebrating Excellence. Inspiring Innovation.

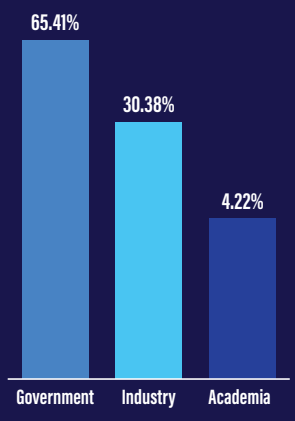
Conference in Numbers

4000+
Expected Attendees

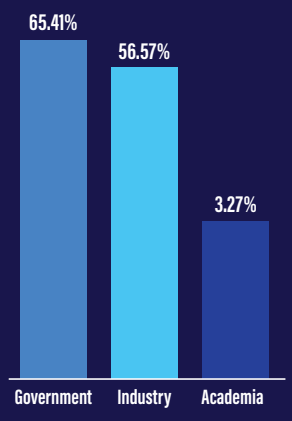
300+
Speakers

100+
Exhibitors & Sponsors

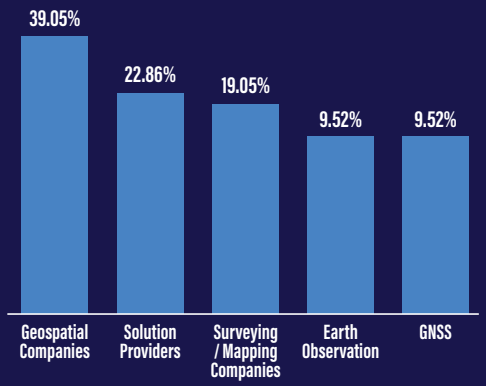
50+
Expert-led Sessions Panels & Keynotes



Speaker Profile: (342)



Delegates Profile: (4100)



Exhibitors Profile: (105)

Who Should Attend?

From shaping policy and developing technology to delivering infrastructure and creating market opportunities, GeoSmart India 2026 brings together the entire geospatial ecosystem to collaborate, innovate and grow.

- Government & Public Sector
- Industry Leaders & End-User Enterprises
- Defence, Security & Space Organisations
- Technology Providers & System Integrators
- Infrastructure, Utilities & Urban Authorities
- Startups, Innovators & Investors
- Academia, Research & Think Tanks
- Consultants & Professional Experts
- Government & Public Sector
- International Organisations & Partners

and many more...

Registration Fee

GeoSmart India 2026

Categories	Early Bird		Regular		Spot	
	20 July – 15 Oct		16 Oct – 10 Dec		11 Dec – 16 Dec	
	INDIA (INR)	OVERSEAS (USD)	INDIA (INR)	OVERSEAS (USD)	INDIA (INR)	OVERSEAS (USD)
Industry	18,000	400	24,000	550	30,000	550
Government	10,000	300	12,000	400	14,000	400
Start up	8,000	300	10,000	400	12,000	400
Academia	4,000	200	5,000	250	6,000	300

GeoSmart India 2026 Registration Policy

- Cancellation for paid registration received on or before 15 October 2026 shall be refundable with a processing fee of INR 1500.
- Registration cancellation requests received from 15 October–15 November 2026 will only be provided 50% refund.
- There will be no registration fee refund after 15 November 2026.
- Transfer your pass to a colleague once in case of unforeseen circumstances or medical emergencies.
- Group Registration Discounts – 15% discounts for bulk registrations from the same organization, department, or academic institution to encourage team participation.

GeoSmart India 2026 & Asia AEC Forum 2026

Categories	Early Bird Combo Offer (GSI + Asia AEC Forum)		Regular Combo Offer (GSI + Asia AEC Forum)	
	3 Aug – 15 Nov		16 Nov – 16 Dec	
	INDIA (INR)	OVERSEAS (USD)	INDIA (INR)	OVERSEAS (USD)
Industry	27,000	600	32,000	675
Government	15,000	475	18,000	550
Start up	12,000	400	15,000	475
Academia	6,000	300	7,000	325

For more information write to us: registration@geosmartindia.net

See You at

GEO SMART INDIA

CONFERENCE & EXPO

16-18 DECEMBER 2026 | BHARAT MANDAPAM

NEW DELHI



For Sales & Exhibition

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