

GEOSPATIAL DRIVEN IMPACTS

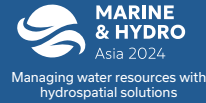
Underground, Land & Sea to Sky



GEO CONNECT

Asia 2024

Wednesday 6th & Thursday 7th March
Sands Expo & Convention Centre, Singapore



BOOK YOUR CONFERENCE PASS TODAY!

Book your place at the most comprehensive Geo Connect Asia Conference to date, with half day to full two day passes options now available.

Select the sessions of specific interest to you, from geospatial to hydrospatial to UAV and digital construction solutions.

Learn from more than 80 industry leaders and fellow delegates about how they are responding to daily challenges and planning future scenarios.

Combine your attendance at the conference with break-out sessions to engage with more than 100 companies at the co-located shows.

CPD points available

Meet our speakers

Our speakers represent a well seasoned group of experts looking to advance and share knowledge both in their own fields but across sectors.

With the focus on Geospatial Driven Impacts and a series of panel based discussions your in person attendance promises a unique experience to both learn and ask searching questions.

Join us live in Singapore on the 6th & 7th March.



Silvia Halim

Deputy for Facilities and Infrastructure
Nusantara Capital Authority



Gerry Ong

Honorary President / Climate Change &
Sustainability Work Group Leader
ASEANFLAG



Chong Yoke Sim

Principal Director,
Business Development
Accenture



Saiful Nizam Mustafa

Head of Geomatics
Petronas Carigali



John Whitehead

Senior Director of Sales and
Distribution, APAC
Trimble



Talia Sheppard

Regional Director Strategic
Sales & Marketing, MEI
Fugro



Chan Yue Chun

Head of Spatial Data Office,
Development Bureau
The Government of the Hong Kong
Special Administrative Region



Sang Ho Yun

Director
Earth Observatory of Singapore
- Remote Sensing Lab (EOS-RS)



Bushra Afreen

Chief Heat Officer Dhaka
Arsht-Rock



Stefan Hrabar

Chief Executive Officer and
Co-founder
Emesent



Vicki Lau

Geospatial and Earth Observation
Leader, East Asia
Arup



Eugene Seah

Chief Operating Officer Singapore
Operations, Senior Director,
Group CEO's Office & Special Projects
Meinhardt Group

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EVENTS AT A GLANCE

Conference Overview

Speakers From

100+ 

Industry Addresses
& Fireside Chats

80+ 








Key Opinion Leaders

30+ 

Leading Keynotes

20+ 

Countries

Wednesday 6 th March		Thursday 7 th March	
Exhibition 9:00 am – 7:00 pm		Exhibition 9:00 am – 5:00 pm	
 Trimble Club 10.30 am – 4.30 pm		 Trimble Club 2:00 pm – 5:00 pm	
Tech Talk 10:30 am – 5:00 pm		Tech Talk 10:30 am – 4:30 pm	
 UAV Innovation Theatre 11:00 am – 4:00 pm	 UAV Innovation Theatre 10:30 am – 3:30 pm		
 Digital underground connect 11:45 am – 12:45 pm	 Digital underground connect 10:00 am – 1:00 pm		
 Main Conference			
Equatorial Theatre 9:00 am – 4:30 pm	Canopy Theatre 10:30 am – 4:30 pm	Equatorial Theatre 10:30 am – 4:00 pm	Canopy Theatre 10.30 am – 5:00 pm

The Conferences are being staged in two main theatres (Canopy and Equatorial) inside the main exhibition hall on Level 1 (street level) of Sands Expo & Convention Centre, Singapore.

Why should you attend?

DISCOVER

An exhibition led event with demonstrations of how the geospatial and location intelligence world offer insight and solutions.

UNDERSTAND

From drone applications, mapping & surveying solutions to satellite and underground mapping, GCA24, DCA24, MHA24 & D&UA24 has the **full range of applications** for key government agencies and enterprises

LEARN & ENGAGE

The associated conferences and tech talks bring together **more than 100 professionals** at the frontline of government and enterprise.

VARIETY

The show combines some of the **world's largest companies** with some of the **newest start-ups**. Size is no restriction on ideas and opportunities.

KNOWLEDGE SHARE

The industry talks about both **tech and pragmatic solutions**.
With the majority of the participants represented directly from their HQs, you will quickly have access to the next wave of development in the industry.

Time	Programme
9:00 am	Opening Ceremony
10:00 am	Keynote Address : Everybody is someplace : using location information to serve our communities  Scott Simmons Chief Standards Officer Open Geospatial Consortium
10:15 am	 The diagnostics of location in improving life quality In the understanding that each individual has a right to the provision of basic medical services any changes in population numbers and age profiles have a profound impact in planning for future needs. Discussion points include: <ul style="list-style-type: none"> • What is the ideal model for health provision at a city and countrywide level? • Mapping tools for the planning of public health service provision • Predicting service needs by age and location • Monitoring and tracing health issues and formulating response plans <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  Moderator Ng Siau Yong Director, GeoSpatial and Data & Chief Data Officer Singapore Land Authority </div> <div style="width: 30%;">  Dr Mohamad Fadli Kharie Senior Principal Assistant Director Ministry of Health Malaysia </div> <div style="width: 30%;">  Wan Chantavilasvong Advisor Regional Laboratory on Urban Governance for Health and Well-Being </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 30%;">  James Lewis Head of Geospatial Health Security Agency, United Kingdom </div> <div style="width: 30%;">  Sutowo Wong Director, Health Analytics Division, Planning Ministry of Health Singapore </div> </div>
11:00 am	Tea Break
11:20 am	Keynote Address   Peter Sasi Vice President - Asia Pacific Greehill
11:35 am	 Nature based solutions for future urban development The ever expanding urban footprint across Asia demands greater attention to the needs of resident populations and to ensure an attractive environment to lure new businesses. The session investigates the key ingredients in the development of successful neighbourhoods and how to create a sustainable living environment. Key questions include: <ul style="list-style-type: none"> • how do the needs of citizens vary in cities with differing economic conditions? • how can the divide be bridged? • what are the key considerations for creating a cleaner urban environment? • how to plan and budget for a greener city landscape? <div style="text-align: right; margin-top: 10px;"></div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 30%;">  Moderator Prof Tang Hao Assistant Professor - Department of Geography Centre for Nature-based Climate Solutions National University of Singapore </div> <div style="width: 30%;">  Bushra Afreen Chief Heat Officer Dhaka Arshht-Rock </div> <div style="width: 30%;">  Elena Boni Urban Development & Sustainability Specialist UNICEF East Asia and Pacific </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 30%;">  Peter Sasi Vice President - Asia Pacific Greehill </div> </div>
12:15 pm	Networking Luncheon
1:30 pm	Keynote Address   John Whitehead Senior Director of Sales and Distribution, APAC Trimble

1:45 pm



The promise of AI in construction technology: Industry transforming or a big fat fallacy?

The ongoing digital transformation of the construction industry enters a new phase as machine learning and AI based applications offer pathways to tangible productivity improvements.....right?

Explore tangible examples of where these technologies are gradually making an impact, and what they might deliver as we look forward to the future.



Moderator
Jakub Wachocki
Adjunct Professor - Digital Strategy, Innovation & Technology Leadership
Taylor's University



Vicki Lau
Geospatial and Earth Observation Leader, East Asia
Arup



Siti Norman
Director Digital, Singapore
Turner & Townsend



John Whitehead
Senior Director of Sales and Distribution, APAC
Trimble

2:25 pm

Networking Break

2:45 pm

Accelerating global change and the role of daily revisit



Mr Wade Larson
Senior Vice-President, Business Development
Earth Daily Analytics

3:00 pm



Geospatial in space-value focused applications

The application of space based technologies is providing countries, cities, industries and non-profit with prospective access to more regularly available and accurate essential data. The geospatial industry can harness the opportunity through cross co-operation in policy-making and the sharing of data. The session identifies key new technologies, which are making the change and winning applications which are providing tangible benefits.

The session explores:

- The leading vertical markets across Asia where the EO industry is making an impact
- The tangible benefits of investing in the best available data
- The technologies and operational tools available to put to work



Moderator
Muthu Muthukumar
Managing Editor
Geoawesomeness



Ady Saptadi Ruchiati
President
AFLAG (ASEAN Federation of Land Surveying and Geomatics)



Prof Fuan Tsai
Professor
Center for Space and Remote Sensing Research, National Central University



Dr Sukij Skawsang
Specialist Geo-Informatics
GISTDA



Wade Larson
Senior Vice-President, Business Development
Earth Daily Analytics

Time	Programme
10:35 am	<p>Keynote Address</p>   <p>Siu Min Lee Regional Director Business Development (APAC) Viasat</p>
10:50 am	<p>Harmonising operational procedures: Converging paths toward standardisation</p>  <p>From multiple starting points there is a convergence of pathways towards standardising operational procedures for safe and secure UAV flights.</p> <p>The session looks to explore the following:</p> <ul style="list-style-type: none"> • What services are expected to drive demand? • How are individual authorities setting priorities and building capacity? • How is international co-operation assisting in build a regional and global standards framework? • What are the barriers to progress? • What infrastructure and technology is needed in order to meet this common standards? • How can common standards drive interoperability and embrace new technology solutions?  <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  <p>Moderator Sia Kheng Yok Chief Executive Association of Aerospace Industries (Singapore)</p> </div> <div style="width: 30%;">  <p>Captain Illyaqula Fateen Ismail Assistant Director - Flight Operations Division Civil Aviation Authority of Malaysia</p> </div> <div style="width: 30%;">  <p>Teo Shiqi Head (Unmanned Aircraft Systems), Unmanned Systems Policy and Regulations Division Civil Aviation Authority of Singapore</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 30%;">  <p>Siu Min Lee Regional Director Business Development (APAC) Viasat</p> </div> <div style="width: 30%;">  <p>Mudzakkir Hatta Chief Executive Officer Malaysia Aerodyne Group</p> </div> </div>
11:30 am	<p>Presentation</p>
11:45 am	<p>Going global: how the Asia Pacific region is leading the way in autonomous aviation</p>  <p>Advanced air mobility (AAM) is set to transform many sectors – from humanitarian aid and logistics to telecoms and agriculture. And the pace of change is fast.</p> <p>Join regional experts for a discussion on the innovative work taking place right here in Singapore that is supporting the adoption of drones and uncrewed air vehicles across the globe. Discover how these companies are scaling from incubation to commercialisation to meet the growing market demand.</p>  <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;">  <p>Moderator Mark ter Hove Senior Manager AAM/UAM Viasat</p> </div> <div style="width: 30%;">  <p>Siu Min Lee Regional Director Business Development (APAC) Viasat</p> </div> <div style="width: 30%;">  <p>Yun Yuan Tay Head of Asia Pacific Skyports</p> </div> </div> <div style="margin-top: 10px;">  <p>Ryan Lee Chief Executive Officer Heron Airbridge</p> </div>
12:25 pm	<p>Networking Luncheon</p>
2:00 pm	<p>Keynote Address</p>

2:15 pm



Living on the edge: Building capacity and sharing to manage natural disasters

Natural disasters including those caused by climate change have no respect for borders. With its strong marine based economies and its dependence on agriculture Asia is vulnerable to shifts in the ecosystem. Vulnerability to localised flooding is a universal challenge. Planning for worst case scenarios is becoming increasingly important. By identifying, sourcing and sharing the growing amount of information between agencies and countries there is room for optimism even in the most challenging of circumstances.



Moderator
Gerry Ong
Honorary President/ Climate Change & Sustainability Work Group Leader
ASEANFLAG



Colonel Norazlin Binti Pamuji
Deputy Director
Defence Geospatial Division,
Department of Survey and Mapping Malaysia



Bushra Afreen
Chief Heat Officer
Dhaka
Arshat-Rock



Rudolph Peralta
Senior Engineer Senior GIS Analyst
Philippines



Sang-Ho Yun
Director
Earth Observatory of Singapore – Remote Sensing Lab (EOS-RS)

2:55 pm



Geospatial drivers in speeding up the decarbonisation agenda

The pressure for organisations to meet their carbon reduction obligations is driving the market for improved data collection across the energy sector. From emissions monitoring to optimising pipeline infrastructure the industry is expected to deliver on SDG promises. New technologies offer to deliver the requisite efficiencies, including drones, uncrewed autonomous solutions for remote surveying and remote sensing. The session seeks to explore the role and practicalities of introducing new technologies to answer pressing questions.












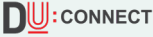




Moderator
Mr Syed Mubarak
Vice Chariman and Head of ESG Work Group
Smart Cities Network ASEAN



Mr Saiful Nizam Mustafa
Head of Geomatics
Petronas Carigali



Mr Puguh Sarwanto
Lead Specialist Innovation Geomatic
PT Pertamina Hulu Energi

Time	Programme
10:30 am	<p>Presentation</p>  <p>Chan Yue Chun Head of Spatial Data Office, Development Bureau The Government of the Hong Kong Special Administrative Region</p>
10:40 am	<p>Presentation</p>  <p>Sascha Tegtmeier Chief Digital Officer Head of Division Spatial Competence Center, Agency for Geoinformation and Surveying</p>
10:50 am	<p>Presentation</p>  <p>Jiri Ctyroky Director, Spatial Information Section Prague Institute of Planning and Development</p>
11:00 am	<p>Taking urban digital twins to the next level: optimisation, integration & future possibilities</p> <p> Urban digital twins provide a critical planning and support platform for future development. As demand grows for specific applications the sharing of data raises concerns of security and privacy. The session looks into best practices and how digital twins are positioned to address ever more complex challenges.</p> <p>Discussion points include:</p> <ul style="list-style-type: none"> • What are the benefits of using digital twins for city planning & management? • How can digital twins be integrated into other smart city technologies? • Can digital twins provide support for sustainable city solutions and help reduce carbon emissions? • Are digital twins able to support interaction with the communities they look to serve? • How do evolving technologies offer new opportunities? <p style="text-align: right;">AECOM</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>Moderator Dr Victor Khoo Director Survey and Geomatics Division Singapore Land Authority</p>  </div> <div style="width: 30%;"> <p>Faheem Khan President Asia Hexagon Geosystems</p>  </div> <div style="width: 30%;"> <p>Lucie Kovarikova GIS project coordinator Prague Institute of Planning and Development</p>  </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 30%;"> <p>Thomson Lai Managing Director, Digital AECOM</p>  </div> <div style="width: 30%;"> <p>Chan Yue Chun Head of Spatial Data Office, Development Bureau The Government of the Hong Kong Special Administrative Region</p>  </div> </div>
11:45 am	<p>Building sustainable futures with digital underground twins</p> <p> Cities, asset owners, and construction firms are increasingly leveraging digital underground twins for the planning and development of space and infrastructure above and below the surface. In this session, we will delve into prominent initiatives aimed at mapping the underground, and learn how these data are used to optimize the use of space, streamline construction projects, and mitigate risks.</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>Moderator Chong Yoke Sim Principal Director, Business Development Accenture</p>  </div> <div style="width: 30%;"> <p>Dr Goh Kok Hun Group Director Infrastructure Design & Engineering Land Transport Authority</p>  </div> <div style="width: 30%;"> <p>Tran Phuc Minh Khoi Vice Director of Digital Transformation Center Portcoast Consultant Corporation</p>  </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 30%;"> <p>Vicky Chan Land Surveyor Lands Department Hong Kong</p>  </div> </div>
12:45 pm	<p>Networking Luncheon</p>

2:00 pm

Keynote Address: Five project collaboration challenges and how to fix them today

As projects become more complex, project teams must look to standardise and automate processes, configure them to specific project requirements, and capture all required data to help improve collaboration. A lack of effective collaboration can result in increased errors, rework, costs, potential litigation, and project delays. In this session, Josh Bartlett, Sales Director at Oracle, will discuss five major collaboration challenges and how project teams can overcome barriers that hinder teamwork to ensure successful project delivery.



Josh Bartlett
Sales Director
Oracle

ORACLE

2:15 pm

Understanding the value of effective collaboration in construction



Join this panel discussion with industry experts on why collaboration is so important in construction and understanding the value of effective collaboration for successful construction projects, including avoiding expensive rework and duplicate work, improving safety, and keeping budgets on-target and within budget. This session will also highlight real-world examples of successful collaboration in the construction industry.

ORACLE



**Moderator
Vanessa Tang**
2nd Vice President
SIBL



Ashley Nugawela
Director for Solution Consulting
Oracle



Jacob Hoare
Lead Consultant, Digital Information
Management - Asia
Aurecon



Howie Tan
Director
Jacobs



Yve Xu
Deputy Director, Digital Built
Environment DBE Department
JTC Singapore

3:00 pm

Networking Break

3:20 pm

Presentation

AECOM

3:30 pm

Implementing a digital city: challenges, solutions, and lessons learned



Join us for an insightful panel discussion delving into the real-world journey of implementing digital city projects in Asia. Our esteemed panelists from Hong Kong Lands Department (LandsD), Singapore Land Authority (SLA) and AECOM will share their practical experiences, offering a comprehensive exploration of the challenges encountered, innovative solutions devised, and invaluable lessons gleaned throughout the implementation of projects such as Hong Kong 3D Digital Map and Underground Utilities Information System. From navigating technological complexities to overcoming regulatory hurdles and defining overall governance frameworks, this discussion promises to illuminate the intricacies as well as the benefits of digital city implementation and inspire actionable insights for future endeavors.

AECOM

Time	Programme
10.30 am	<p>Keynote Address</p> <p></p> <div style="text-align: right;">  <p>Dr Stefan Hrabar Chief Executive Officer and Co-founder Emesent</p> </div>
10:45 am	<p> Mitigating risks to critical infrastructure assets</p> <p>The capital costs associated with new infrastructure projects demands a rigorous approach towards long term maintenance and monitoring . These considerations need to be factored in during the initial construction phase, especially with regard to automating inspection procedures; these can include built in sensors, visual inspection systems drone & satellite surveillance and data acquisition programmes.</p> <p>Key questions include:</p> <ul style="list-style-type: none"> • How projects should be designed with automated inspection programmes in view? • What are the latest monitoring technologies available and how can these be integrated into existing maintenance programmes? • How is the workflow best managed to ensure on time and on budget maintenance? • What are the skill sets required for the seamless phasing in of new solutions? • How can improvements in monitoring capabilities assist in extending the lifecycle of individual assets? <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 30%;"> <p>Moderator Dr Zaffar Sadiq Mohamed-Ghousse Chair, United Nations Global Geospatial Information Management - Private Sector Network United Nations</p>  </div> <div style="width: 30%;"> <p>Foong Shao Hui Associate Head of Pillar of the Engineering Product Development EPD SUTD</p>  </div> <div style="width: 30%; text-align: right;">  <p>Dr Stefan Hrabar Chief Executive Officer and Co-founder Emesent</p>  </div> </div> <div style="margin-top: 20px;"> <p>Shane Shi Managing Director HSC Pipeline Engineering</p>  </div>
11.30 am	<p>Presentation</p>
11:45 am	<p> Mastering the processes in critical infrastructure planning</p> <p>From road and rail to ports and airports large projects demand assiduous attention to cost control and seamless workflow integration between multiple parties. With a fast flow of new technologies looking to fast forward the digitalisation agenda</p> <p>The session looks to discuss:</p> <ul style="list-style-type: none"> • Planning for roles for new technologies including AI and Quantum computing. • The impact of digital twins and visualisation in enabling the execution of large-scale projects • Ways of executing data exchange between multiple stakeholders and how to incorporate ever changing technologies and applications. • Creating the right framework, synergies, and matching skills to facilitate the introduction of new technologies. <div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 30%;"> <p>Moderator Muthu Muthukumar Managing Editor Geoawesomeness</p>  </div> <div style="width: 30%;"> <p>Tran Phuc Minh Khoi Vice Director of Digital Transformation Center Portcoast Consultant Corporation</p>  </div> <div style="width: 30%; text-align: right;"> <p>Donny Darmawan Australasia Geospatial and Earth Observation Leader Arup</p>  </div> </div> <div style="margin-top: 20px;"> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Silvia Halim Deputy for Facilities and Infrastructure Nusantara Capital Authority</p>  </div> <div style="width: 45%;"> <p>Dr Eugene Seah Chief Operating Officer Singapore Operations, Senior Director, Group CEO's Office & Special Projects Meinhardt Group</p>  </div> </div> </div>
12:30 pm	<p>Networking Luncheon</p>
1:30 pm	<p>Keynote Address</p> <div style="text-align: right;">  <p>Dr Muh Aris Marfai Head of Indonesian Geospasial Information Agency BIG</p> </div>

1:45 pm



Creating a domain for the hydrospatial world: building consistent data to best manage competing interests

The coastal waters of Southeast Asia and nearby seas are attracting increasing interest as climate driven changes converge with issues of sustainability and competing activities. Environmental concerns relating to agricultural outputs, plastic waste, mangroves, coral reefs and the complexities of mapping the shoreline edge require clarity in defining territorial waters. The session looks into the dividing lines between government agency responsibilities, commercial interests and those of environmental protection and opportunities to develop best practice for the benefit of all parties.



Moderator
Scott Simmons
Chief Standards Officer
Open Geospatial Consortium



Dinda Mazeda
Environmental Engineer
Boskalis



Dr Muh Aris Marfai
Head of Indonesian Geospasial Information Agency
BIG



Dr Eranda Gunathilaka
Chair for Commission 4 on hydrography
International Federation of Surveyors



Denis Hains
Member of Seabed 2030 Strategic Advisory Group
H2I

2:30 pm

The Nippon Foundation-GEBCO, seabed 2030 project status and way forward



Mr Denis Hains
Member of Seabed 2030 Strategic Advisory Group
H2I

2:45 pm



Applying new technologies to build a hydrospatial universe

From the sky to the surface, and below, the options for collecting marine data is growing by leaps and bounds. In the search for better understanding the hydrospatial dynamics between land and the ocean opportunities abound for the latest technologies to assist in the gathering of essential information to improve decision-making.

From satellite and drones to ROVs and autonomous vehicles mapping based solutions can now be supported by AI and robotics to track changes and predict future behaviour.



Moderator
Dr Kelvin Tang
Universiti Teknologi Malaysia UTM
Senior Lecturer, Faculty of Built Environment and Surveying



Dr Nguyen Danh Thao
Professor, Department of Port and Coastal Engineering
Ho Chi Minh City University of Technology



Dr Talia Sherrard
Regional Director Strategic Sales & Marketing, MEI
Fugro



M Faishal B Abd Rafar
Head of Corporate Strategy & Commercial
Spatialworks Sdn Bhd

3:25 pm

Tea Break

3:40 pm

Closing Plenary - Mainstreaming Geospatial: Harnessing Geospatial Innovation for Healthcare, Community, and Sustainable Development

Geospatial data and technology has the potential to revolutionize various sectors, with healthcare, social and sustainability taking a transformative leap. This panel discussion explores the strategies, challenges, and opportunities for making geospatial data and technology more mainstream and pervasive in these domains, ultimately enhancing the quality of life for citizens and promoting sustainable development.

The discussion will delve into the following key areas:

1. Healthcare: Investigating the potential applications of geospatial in managing public health and healthcare delivery. How can geospatial contribute to better understanding of healthcare needs, optimize resource allocation, and improve health outcomes?
2. Social/Community Development: Examining the role of geospatial in community development, engagement, and the provision of social services. How can geospatial be leveraged to improve access to essential services, enhance social cohesion, and promote an inclusive community?
3. Sustainability: Exploring the intersection of geospatial with sustainability initiatives, including environmental conservation, biodiversity protection, and enhancing the resilience of our land and marine spaces. How can geospatial better support sustainable development and climate resilience efforts?



Co-host
Colin Low
Chief Executive
Singapore Land Authority



Co-host
David Foo
Chief Executive
Maritime and Port Authority of Singapore



Dr Cheong Wei Yang
Vice Provost Strategic Research Partnerships
Provost Office, Singapore Management University



AProf Gan Wee Hoe
Chief Executive Officer
SingHealth Community Hospitals



Jack Lim
Managing Director
Community Chest



Dr Jani Thuabiah Isa Tanzil
Senior Research Fellow
Tropical Marine Science Institute,
National University of Singapore

GCA 2024 is more than a series of Conferences!

Come and meet leading companies from the world of the geospatial, remote sensing, digital construction and more!



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If you register as a delegate, admission to the exhibition is free.

Should you only plan to visit the show, please register at www.GeoConnectAsia.com/Register to guarantee free admission.

Please note a S\$55 admission fee applies for registrations after 23 February unless you have an invitation code.

For sponsorship & participation options please contact:

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Ms Sarah Nadhirah

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Ms Cindy Chua

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☎ +65 8298 9699

Disclaimer:

Applications for additional industry CPD points continues at time of writing.

CPD Points Confirmed

SISV: 10 points for 2 days conference | **SPM:** 4 points for 2 days conference | **RICS:** 3 hours

CONFERENCE PRICING

Conference Pass

Published				
2 Days	1 Day	1/2 Day	Academia	Student
SGD 995	SGD 525	SGD 275	SGD 525	SGD 315

Note: Singapore-based registrations are subject to 9% GST

Inviting policy makers, operators and planners from government & leading industries

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- Disaster & Emergency
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- Healthcare
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- Mining
- Maritime & Ports
- Oil & Gas
- Smart Cities
- Road & Rail
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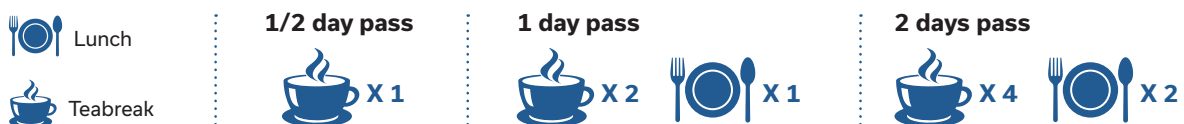
Who should attend?

- Agents & distributors
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- BIM Managers
- Cartographers / Photogrammetrists
- CEOs / Directors / Business
- Owners / senior management
- Consultants
- Data Analysts
- Department Heads
- Developers / Programmers
- Engineers / Technicians
- Facility & Estate
- Geologists
- GIS Specialists
- Hydrographers
- Landscape Architects
- Operations
- Project Management & Planners
- Professors / Lecturers
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- Research & development
- Solutions architects / systems integrators
- Students
- Surveyors / Valuers
- Venture Capitalists / Investors

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Register for your Conference Pass today at www.geoconnectasia.com/register

Ticket entitlements:



- Agenda corrected as of 22 February 2024, subject to changes.
- For the latest updates and Conference Sponsorship Opportunities please email Cindy.Chua@montgomerygroup.com