

AUGUST 18, 2026 (TUESDAY)

TIME	ACTIVITY		REMARKS
08:00 – 09:00	Registration		Grand Ballroom Foyer
09:00 – 09:10	Doa Recitation & National Anthem		Grand Ballroom
09:10 – 09:20	Welcome Remarks & Acknowledgment of Delegates Declaration and Opening of SEASC 2026		LSr Shaharuddin Musa <i>President</i> The ASEAN Federation of Land Surveying and Geomatics
09:20 – 09:50	1 st Keynote Speech		Teo Chee Hai <i>Former Senior Advisor, Department of Economic and Social Affairs (DESA) / United Nations (UN)</i> - A New Paradigm: Transforming Together for Everyone, Everywhere (From understanding the world to enabling it together, for everyone, everywhere)
09:50 – 10:05	Officiating Ceremony		YB Tuan Syed Ibrahim Syed Noh Deputy Minister of Natural Resources and Environmental Sustainability
10:05 – 10:25	1 st Plenary Talk	Reinventing Spatial Intelligence	Prof. Dr. Zaffar Mohamed-Ghouse <i>Vice President & Director of Woolpert and Chair UN-GGIM Geospatial Societies</i> - Future of Geospatial Information Ecosystem - Beyond SDIs
10:30 – 11:40 Moderator: Ady S. Ruchiatan <i>AFLAG Honorary President</i>	Technical Session 1 & Panel Discussion	Smarter Ground, Safer Cities: Deep Learning and Modelling for Utility Networks	Ir Dr. Wallace Wai Lok Lai <i>Professor and Associate Head of Department of Land Surveying and Geospatial Science (LSGS) of The Hong Kong Polytechnic University, Hong Kong SAR China</i> - Utility and void mapping by MCGPR Saiful Nizam Mustafa <i>Head Geomatics, Exploration Geophysics Solutions, Geoscience Solutions, PETRONAS, Malaysia</i> - Shaping the Future of Asset Management Through Talent, Technology, and Innovation Dr. Mimie Diana Ghazali <i>Universiti Teknologi Mara (UITM), Malaysia</i> - Autonomous Deep Learning Framework Assisted by Numerical Modelling for Intelligent Utility Mapping and Sinkhole Prevention
11:45 – 12:05	2 nd Plenary Talk	Sustainable Cities and Communities (11) Surveying & Geomatics and the UN Sustainable Goals;	Hon. Randolph Sevidal Vicente, MSc. <i>Member, Professional Regulatory Board of Geodetic Engineering, Philippines</i> <i>Honorary President, ASEAN Federation of Land Surveying and Geomatics (ASEAN FLAG)</i> - Making Philippine Development Sustainable and Resilient: Policies, Plans, Programs and Progress

12:10 – 12:20	Guest Speaker		Chen Li <i>Vice Chair of the Geospatial Information and International Cooperation Branch, China Association for Geospatial Industry and Sciences (CAGIS), China</i> - Deepening International Exchange and Cooperation to Jointly Shape a New Blueprint for Spatiotemporal Intelligence.
12:20 – 12:45	Platinum Sponsor		CHCNAV by Yap Xiao Wah <i>Technical Sales Director, Bandwork GPS Solution Sdn Bhd</i> - Intelligent 3D Mapping from Airborne, Mobile, and Handheld Platforms
12:50 – 14:10	Lunch Break		
14:10 – 14:30	3 rd Plenary Talk	ASEAN Surveying in the Near Future: Challenges, Opportunities, and Transformation	LSr Dr. Ahmad Sanusi Che Cob <i>Chairman, ASEAN Competent Authority Committee on Surveying (ACACS)</i> - ASEAN Registered Surveyors (ARS) and Registered Foreign Professional Surveyors (RFPS)
14:35 – 14:55	4 th Plenary Talk	Marine Geospatial Technologies and Hydrography	Rear Admiral Dr. Najhan Bin Md Said <i>Director General of National Hydrographic Centre, Malaysia</i> - Malaccamax: Unlocking the Power of Marine Geospatial Ecosystems
15:00 – 16:30 Moderator: PG Matusin Matasan <i>AFLAG Honorary President</i>	Technical Session 2 & Panel Discussion	GeoAI and Geo-analytics: Advancing Geospatial Accuracy and Automation	Dr. Fickrie Muhammad <i>Hydrography Research Group, Faculty of Earth Sciences and Technology (FEST), Institut Teknologi Bandung, Indonesia</i> - The Future of Automated Underwater Navigation for Autonomous Survey Vehicles Amin Athari Wan Mahadi <i>Founder, Athari Intelligence, Malaysia</i> - Mapping Value: Closing the Geospatial Last Mile in Professional Property Valuation Lisa Kao <i>Feng Chia University, Chinese Taipei</i> - Accuracy and Efficiency Analysis of Image Control Patches in Aerial Triangulation: A Case Study of Shuishang Township, Chiayi County Amri Chatib <i>Chief Marketing Officer, PAGEO Group</i> <i>Vice President, Indonesian Surveyors Association (ISI), Indonesia</i> - The Evolving Role of Surveyors in Carbon Capture and Storage (CCS): From Mapping the Earth to Enabling the Energy Transition
16:35 – 16:55	5 th Plenary Talk	Smart Cadastre Systems	Romeo P. Verzosa <i>President, Geodetic Engineers of the Philippines (GEP), Philippines</i> - Real Property Valuation Cadastre

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AUGUST 19, 2026 (WEDNESDAY)

TIME	ACTIVITY		REMARKS
08:00 – 09:00	Registration		Grand Ballroom Foyer
09:00 – 09:30	2 nd Keynote Speech		Willem Van Der Muur <i>World Bank</i> - Integrated Land Administration and Spatial Planning (ILASP): Advancing Climate-Informed Land Governance at Scale in Indonesia
09:30 – 10:40 Moderator: Mario Jose O. Silvino <i>AFLAG Vice President</i>	Technical Session 3 & Panel Discussion	Innovations in Surveying Technologies: From Conventional Methods to Smart Solutions	Masaru Kaidzu <i>Surveyor Education Center Foundation, Japan</i> - Realization of elevation system through GEONET Simon Ironside <i>Commission 4, International Federation of Surveyors (FIG), New Zealand</i> - A new approach to the classification of marine plastic waste based on high-resolution UAV imagery combined with deep learning algorithms Wei-Chia Hung <i>The Chinese Commercial Association of Surveying & Mapping (C.S.M.A.), Chinese Taipei</i> - Smart Integration of Multi-Sensor Geospatial Technologies for Land Subsidence Monitoring: A Case Study from <i>Chinese Taipei</i>
10:45 – 11:00	Gold Sponsor		LEICA GEOSYSTEM by Nashriq Ferdaus <i>Business Development Manager, oSEA, Leica Geosystems</i> - One Ecosystem, Every Geospatial Need: Integrated geospatial solutions for modern Surveyor
11:00 – 11:20	6 th Plenary Talk	Leadership, Ethics, and Accountability in Modern Geospatial Practice	Michelle Blicavs <i>Chief Executive Officer, Surveyors Australia, Australia</i> - Ethics Under Pressure Leadership and Public Trust in Modern Surveying
11:25 – 11:45	7 th Plenary Talk	Education, Training & Capacity Building in Geospatial	Florent Aguesse <i>Managing Director, Skilltrade BV – Survey Academy, Netherland</i> - From Classroom to Seabed: Scaling Hydrographic Competency Through Blended Learning
11:50 – 12:05	Gold Sponsor		SUPERMAP by Satria Tesa Vici Andi <i>SuperMap</i> - SuperMap's Solution for ILASPP

Surveying & Geomatics and the UN Sustainable Goals;

Role of Geomatics in the achievement of the United Nations'17 Sustainable Development Goals



12:05 – 12:25	8 th Plenary Talk	Industry, Innovation and Infrastructure (9)	LSr Mohammad Azmi Mohd Zin <i>Honorary President, the ASEAN Federation of Land Surveying and Geomatics (AFLAG), Malaysia</i> - Merdeka 118 - Possibly the highest strata title in the world
12:30 – 14:00	Lunch Break		
14:00 – 14:20	9 th Plenary Talk	Sustainable Cities and Communities (11)	Murakami Masaki <i>Vice-President, Japan Federation of Surveyors, Japan</i> - Proposal for a Method of Conducting Public Surveying Exclusively in Reference to Continuously Observing Reference Stations as National Control Points
14:25 – 14:45	10 th Plenary Talk	Climate Action, Disaster Risk Management and Environmental Sustainability	Dr. Khamarrul Azahari Razak <i>Senior Research Fellow, Disaster Preparedness and Prevention Center (DPPC), Malaysia-Japan International Institute of Technology (MJIT), Malaysia</i>
14:50 – 16:00 Moderator: Leong Kin Weng <i>AFLAG Senior Vice President</i>	Technical Session 4 & Panel Discussion	Quality Education (4) Gender Equality (5) Decent work and Economic Growth (8) Reduced inequalities (10)	Estrellita Bordallo <i>ECB Land Surveying Services / Geodetic Engineers of the Philippines / PTC-Women Engineers Network, Philippines</i> - Advancing Gender Equality through Inclusive Geospatial Practice in Southeast Asia Gavin Kao <i>Feng Chia University, Chinese Taipei</i> - Correcting the Overpass in Orthophoto Using 3D Roads -Taking Shuishang Township, Chiayi as an Example Dr. Jian GUO (Orianna) <i>The Hong Kong Polytechnic University, Hong Kong SAR China</i> - A GIS-based Housing Estate Enquiry Platform for Hong Kong SAR China
16:05 – 16:25	11 th Plenary Talk	Industry, Innovation and Infrastructure (9)	Professor Peter Tian-Yuan Shih <i>Professor Emeritus, Department of Civil Engineering of the National Yang Ming Chiao Tung University, Chinese Taipei</i> - Smart 3D Cadastral Mapping by Integrating Network RTK-GNSS and Gaussian Splatting for Georeferenced Scene Reconstruction
16.30 Onwards	Closing Ceremonies		LSr Shaharuddin Musa <i>President, The ASEAN Federation of Land Surveying and Geomatics (AFLAG)</i>

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