



The 10th Global Moon Village Workshop & Symposium

Date: 26–27 October 2026

Venue: ICONSIAM, Bangkok, Kingdom of Thailand (MR1-3)

Co-organized by: Geo-Informatics and Space Technology Development Agency (Public Organization) & Moon Village Association

DAY 1: Monday, 26 October 2026

Venue: Meeting Room 1-3, ICONSIAM

Time	Session Topic & Agenda Details
08:30 – 09:00	Registration and Booth Exhibition
09:00 – 09:30	Welcome Remarks and Official Introduction • Dr. Pakorn Apaphant – Executive Director, Geo-Informatics and Space Technology Development Agency (Public Organization) • Giuseppe Reibaldi – President, Moon Village Association • Natthawat Hongkarnjanakul & Alessandro Bartoloni – International Programme Committee, Moon Village Association Workshop 2026
09:30 – 10:30 6 talks of 10 min each	Keynote Presentations: Government Space Agencies Distinguished presentations highlighting global strategic directions from leading national space entities: • Geo-Informatics and Space Technology Development Agency (Public Organization) • Representative of the United States (TBC) • Japan Aerospace Exploration Agency • Representative of China (TBC) • Indian Space Research Organization • UNOOSA Representative (TBC)

Time	Session Topic & Agenda Details
10:30 – 11:15	Coffee Break & Booth Exhibition Networking Session
11:15 – 12:45 6 talks of 15 min each	Keynote Presentations: Corporate and Sponsoring Agencies Insights into industry innovations, academic research, and technological advancements: • ispace, Inc. • mu Space Corp (TBC) • Invited VIP Speaker • Invited VIP Speaker • National Astronomical Research Institute of Thailand (NARIT) • Kasetsart University (TBC)
12:45 – 13:30	Lunch Break & Networking Hour
13:30 – 15:30	Strategic Joint Session: Asia-Pacific Regional Space Agency Forum – Space Frontier <i>Format: Joint strategic presentations and interactive panel discussion focusing on global and regional synergies.</i> Welcome and Opening Remarks (10 mins) Introduction to the joint session objectives and strategic context bridging the Moon Village Association Workshop, Geo-Informatics and Space Technology Development Agency initiatives, and Asia-Pacific Regional Space Agency Forum activities. <i>Speakers: Giuseppe Reibaldi – President, Moon Village Association; Representative from the Geo-Informatics and Space Technology Development Agency</i> Asia-Pacific Perspective on Future Space Exploration (10 mins) Overview of regional initiatives in space exploration, international cooperation frameworks, and the role of APRSAF in fostering collaboration among Asia-Pacific space agencies. <i>Speaker: Kenji Yamagata (TBC) Representative from Japan Aerospace Exploration</i>



Time	Session Topic & Agenda Details
	Agency / Asia-Pacific Regional Space Agency Forum Lunar and Deep Space Ecosystems: The Role of International Partnerships (20 mins) Perspectives on building sustainable lunar and cislunar activities through global collaboration between agencies, industry, and research institutions. <i>Speaker: Jim Keravala – Vice President, Moon Village Association</i> Earth Observation, Space Infrastructure, and Regional Development (20 mins) The deployment of critical space technologies and remote sensing applications to facilitate sustainable development, regional connectivity, and societal innovation. <i>Speaker: Representative from the Geo-Informatics and Space Technology Development Agency</i> Joint Panel Discussion — Building Bridges Between Global and Asia-Pacific Space Initiatives (40 mins) <u>Discussion Themes:</u> • Synergies between APRSAF and international initiatives such as the Moon Village ecosystem • Opportunities for joint research, technology demonstration, and capacity building • Role of emerging space nations and new actors • Pathways for future collaboration between Asia-Pacific institutions and global partners <i>Panelists: Kenji Yamagata (TBC) Japan Aerospace Exploration Agency / Asia-Pacific Regional Space Agency Forum; Satoru Kurosu – Board of Directors and Moon Market Development Coordinator, Moon Village Association; Malak Trabelsi Loeb – Chair, Global Expert Group on Sustainable Lunar Activities (GEGSLA); representative from Geo-Informatics and Space Technology Development Agency, and invited international experts. (Moderator: To Be Determined)</i> Open Discussion with Participants



Time	Session Topic & Agenda Details
	Closing Remarks
15:30 – 15:45	Coffee Break & Booth Exhibition
15:45 – 16:45 4 talks of 15 min each	Technical Talks: Moon Village Governance & Vision (Panel) Expert discussions featuring specialized research briefings: ● Thailand Innovative G-Force Varied Emulsification Research for Space Exploration (TIGERS-X) ● Mahidol University / Kasetsart University ● Space Experiments Operational Architectures – Dr. Sittiporn Channumsin, Director of Space Technology Research Center, GISTDA ● Invited VIP Speaker
16:45 – 17:45	Technical Panel Session 01: Moon Village Architectural Concepts and Planning Issues (Call for Presentations) Deliberations regarding surface layout design, structural engineering baselines, and logistical planning indicators for human-robotic cohabitation.
18:30 – 20:30	Official GALA Dinner Reception Venue: Millennium Hilton Bangkok Hotel <i>Dedicated networking event open to all registered delegates and distinguished dignitaries.</i>



DAY 2: Tuesday, 27 October 2026

Venue: Parallel Dynamic Tracks — Meeting Room 1 & Meeting Room 2, ICONSIAM

Time	Track A: Lunar Infrastructure & Technology Venue: Meeting Room MR1	Track B: Science, Governance & Lunar Economy Venue: Meeting Room MR2
08:30 – 09:00 2 talks of 15 min each	Keynote Presentations: Corporate & Sponsor Plenary Highlights (Joint Assembly convened in Plenary Meeting Rooms 1 & 2) Invited VIP Speaker Invited VIP Speaker	
09:00 – 10:00	Lunar Missions and Access Strategies <i>Analysis of orbital profiles, landing mechanics, and programmatic maps for upcoming surface deployments.</i>	Transportation To, From, and On the Moon <i>Technical exploration of heavy-lift launch architectures, cislunar transfer transit vehicles, and surface rovers.</i>
10:00 – 11:00	Lunar Infrastructure: Power, In-Situ Resource Utilization (ISRU), Communication, and Navigation <i>Engineering solutions for continuous power grids, local raw resource processing, and permanent telecommunication constellations.</i>	Lunar Science and Exploration Objectives <i>Prioritized scientific investigations encompassing geological surveying, astrophysics from the far side, and volatile sampling.</i>
11:00 – 12:00	Human Presence and Habitability on the Moon <i>Structural life support configurations, radiation shielding methods, and psychological health paradigms for extended habitation.</i>	Sustainable Lunar Activities and Environmental Management <i>Developing standards for heritage site conservation, space debris mitigation on the surface, and ecological impact policies.</i>



Time	Track A: Lunar Infrastructure & Technology Venue: Meeting Room MR1	Track B: Science, Governance & Lunar Economy Venue: Meeting Room MR2
12:00 – 13:00	Joint Networking Lunch Break (Convened for all concurrent track delegates at the Main Dining Area)	
13:00 – 14:00	Lunar Technologies and Spin-offs for Earth <i>Transferring deep space engineering innovations to terrestrial applications, including advanced energy and water filtration systems.</i>	Legal Framework, Lunar Governance, and ATLAC Activities <i>Evolving frameworks of international space law, property rights models, and strategic operational briefings.</i>
14:00 – 15:00	Culture, Society, Education, and Public Engagement <i>Global educational outreach plans, capacity-building in emerging space nations, and societal integration of lunar visions.</i>	Public-Private Partnerships and Investment Strategies in the Lunar Economy <i>Financing mechanisms, risk mitigation strategies for private capital, and sustainable commercial markets on the lunar surface.</i>
15:00 – 16:00	Earth Observation, Geo-Informatics, and Data-to-Decision for Earth-Moon Sustainability <i>Synthesizing orbital terrestrial monitoring tools and lunar datasets to foster a unified ecological decision matrix.</i>	Emerging Ideas, Cross-disciplinary Innovations, and Other Topics <i>Showcasing disruptive concepts, cross-sector research proposals, and open academic presentations.</i>
16:00 – 16:30	CLOSING CEREMONY & MOON VILLAGE ASSOCIATION ANNOUNCEMENTS (Concluded in Plenary Meeting Room 1 for all participants)	

* Note: This official schedule is subject to administrative adjustments as appropriate based on the executive committee's final operational requirements.