



2025 LSAS Aerospace and Defense Workshop

Enabling Secure Space Missions in the Age of Counterspace— Integrating Advanced Commercial Solutions around Earth to Moon

Organized by:

LSAS Tec Co., Ltd. / LSAS Tec USA



Co-organized by:

COMSPOC (U.S.)



Supported by:

Japan Institute for Space and Security (JISS)

U.S. Embassy U.S. Department of Commerce, International Trade Administration (TBC)

Objective: This workshop aims to showcase today's cutting-edge commercial solutions to support safe and reliable space missions from Low Earth Orbit (LEO), Geostationary Orbit (GEO), to cislunar space around the Moon. It will also provide a forum for industry, academia, and government stakeholders to exchange insights and strategies in addressing the growing challenges of the "Counterspace Era," where space security has become more critical than ever.

Themes:

- Space Situational Awareness (SSA) / Space Domain Awareness (SDA)
- Cislunar Trajectory Design
- Space Intelligence Education
- Digital Twin / Mission Engineering Tools

Date and Time:

Day 1	20 November 2025 (Thu)	Seminar	9:30-17:30
		Networking Reception*	18:00-19:30
Day 2	21 November 2025 (Fri)	Software Training and Exercises	9:00-17:00

**Separate participation fee required*

Venue: Akasaka Intercity Conference Center

4F Akasaka Intercity AIR, 1-8-1 Akasaka, Minato-ku, Tokyo, Japan 107-0052

**Keynote Speakers:**

Mr. Kevin O'Connell

Former U.S. Department of Commerce Director of the Office of Space Commerce
Founder and CEO, Space Economy Rising

Dr. Hirokazu Hokazono

Director of Japan Institute for Space and Security
Former Deputy Commissioner and Chief Defense Scientist of ATLA, JMoD

Dr. Yasuhito Fukushima

Associate Professor, Faculty of Policy Management, Keio University

Presenters:

- LSAS Tec
- COMSPOC
- Ansys
- Cesium
- ExoAnalytic Solutions
- Integrity ISR
- Jane's Group UK Limited
- Safran Data Systems
- Spaceflux
- Ispace, Inc.
- Astroscale Japan, Inc.
- MCC Corporation

Registration:

Please register through our official website:

<https://lsas-tec.co.jp/event-agi/>

or contact your LSAS Tec representative

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