



# DSK 2025

## DSK CONFERENCE DRONE STORY KEEPS GOING

### Conference Program

Day1 / Feb 26 (Wed) / Plenary Session

**CONVENTION HALL, BEXCO, 301**

## Program Schedule

Classify	Time	Program Description	(As of 21st, Feb, 2025)
Registration	08:30 ~ 10:00	Conference Registration	
<b>Keynote Session</b> Future of Aviation and Mobility	10:00 ~ 11:20	<b>Clinton Heimann, Deputy Director General Spatial Planning and Land Use Management, Department of Land Reform and Rural Development, South Africa</b> South Africa and South Korea: Advancing Drone Markets Through Innovation and Regulatory Excellence	
		<b>Bo-Hyung Lee, Professional Career Researcher (The First Commander of Drone Operations Command), Korea Aerospace Research Institute</b> Convergence of Drones and AI: From Military to Civilian, Paradigm Shift after 2025	
	11:20 ~ 13:00	Lunch Break	
<b>Plenary#1</b> Drones in Public Security	13:00 ~ 14:40	<b>[Chair] Yong-Kyu Song, Professor, Korea Aerospace University</b>	
		<b>Seung-Youl Lee, Director of Future Policing Policy, Korea National Police Agency</b> Utilization Plan for Policing Drone / Urban Air Mobility	
		<b>Hueon-Joon Koo, President, Korea UVS Association</b> Current Status of the Drone Industry and Suggestions	
		<b>Sang-Hang Park, Director &amp; Head of Future Business Department, KAI</b> Development Directions & Strategies for Unmanned Aerial Systems	
		<b>Sang-Keun Cho, Research Professor, KAIST FINST&amp;P</b> Revolution in Military Affairs and Counter-Drone Systems	
	14:40 ~ 15:10	Networking Break	
<b>Plenary#2</b> Overseas Market and Opportunities	15:10 ~ 17:00	<b>[Chair] Chang-Bong Kang, Director of Advanced Aviation Division, Korea Institute of Aviation Safety Technology</b>	
		<b>Miriam McNabb, Editor, DRONELIFE</b> Global Drone Trends & Opportunities for the Korean and International Industry	
		<b>Edward Anderson, Senior Disaster Risk Management Specialist, The World Bank</b> New Technology and Collaboration Opportunities for Disaster Risk Reduction using Artificial Intelligence & Drone Technology	
		<b>Alizhan Tulembayev, Deputy General Director, R&amp;D Centre Kazakhstan Engineering LLP</b> Policy for the Development of Unmanned Aerial Vehicles in Kazakhstan and the Possibilities of Integrating Korean Technologies: Problems and Challenges	
		<b>Seong-Jin Park, CEO/Founder, SISTECH Ltd.</b> Global Business Competitiveness: Innovation, Challenges, and Sustainability	
		<b>Hyon Lim, CEO, Uvify Co., Ltd.</b> As a Drone Company Receiving the \$10 Million Export Award: Challenges and Achievements	
	17:10 ~ 19:00	Drone Night (Networking Reception)	

※ The above program may be subject to change without notice.

# DSK

## 2025

**DSK CONFERENCE**  
DRONE STORY KEEPS GOING

**Conference Program**

Day2 / Feb 27 (Thu) / Track#1

**CONVENTION HALL, BEXCO, 301**

## Program Schedule

[Drones Commercialization & National Cooperation]

Classify	Time	Program Description	(As of 20th, Feb, 2025)
Registration	08:30 ~ 10:00	Conference Registration	
<b>Session#1</b> Drones x Commercialization	10:00 ~ 11:40	[Chair] Wook Kang, Professor, Korean National Police University	
		Jin-Young Hong, Deputy Manager, Korea Airports Corporation Development of a Ground-Based Alternative Navigation System for UAM in GPS-Denied Environments	
		Yi Zhang, Health Economist, The World Bank Unlocking the Lower Sky: Medical Drone Logistics for Developing Countries	
		Harry McNabb, CEO, DRONELIFE Commercialization: Global Markets Challenges & Opportunities in the Drone Marketplace	
	11:40 ~ 13:10	Lunch Break	
<b>Session#2</b> Drones x Law, Policy and Technology	13:10 ~ 14:50	[Chair] Seung-Tae Lee, Representative Lawyer, Law Firm Urban & Human	
		Se-Hun Park, Senior Research Fellow, Korea Legislation Research Institute South Korea's Drone/UAM Legislation and International Competitiveness	
		Shirin Joshi, Director - Partnerships, Drone Federation India India's Drone Industry: Policy Evolution, Market Trends & Way Forward	
		Chris Shin, Representative Operator, DRONEPLAY Directions for Improvement of Drone-related Regulations, Including Applications for Flight Permits and Aerial Shooting a Photography & Video	
	14:50 ~ 15:20	Networking Break	
<b>Session#3</b> Drones x Local to Global Use Cases	15:20 ~ 17:00	[Chair] Jae-Young Ahn, Research Special Fellow, ETRI	
		Jong-Kyeong Lee, Chairman (CEO of PRENEU Co., LTD.), FKDB Response of Industrial Sites Due to Restrictions on Export of Parts to China	
		Enobong Umoh, Chairman, Africa Drone Forum(ADF) The African Drone Ecosystem: Future Opportunities for Collaboration with the Korean Drone Industry	
		Suk-Hee Andrew Cho, Vice President, HOJUNG SOLUTIONS Building Global Project Experience: Case Studies and Trending Areas in Drone Solutions	
		Hee-Jin Kim, Managing Director, Busan Technopark Aerospace Center Development Strategy for Busan Future Aviation Mobility	
Special Business Presentation	17:10 ~ 17:35	Republic of Korea Defense Acquisition Program Administration (DAPA) Special Briefing on Drone and Anti-Drone Projects [Opened Session]	

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# DSK

## 2025

**DSK CONFERENCE**  
DRONE STORY KEEPS GOING

**Conference Program**

Day2 / Feb 27 (Thu) / Track#2

**CONVENTION HALL, BEXCO, 205**

### Program Schedule

[Drones in Industry 5.0]

Classify	Time	Program Description	(As of 19th, Feb, 2025)
Registration	08:30 ~ 10:00	Conference Registration	
<b>Session#1</b> Drones x AI	10:00 ~ 11:50	[Chair] Gil-Tae Song, Professor, Pusan National University	
		Dong-Keun Jeon, CEO, Quantum Aero Inc. Strategies for Overcoming GPS Jamming Using AI Pilots and Application Cases	
		Jay Choi, CEO, NEARHLAB Innovation in the Sky: The Rise of Self-synchronizing AI Drones	
		Jeong-Wan Koh, COO, WEFLO AI-Driven Advanced Air Mobility (AAM): Trends and Technologies	
		Dong-Il You, Chief Technology Officer, PABLO AIR UASSw(Uncrewed Aircraft Systems Swarm) x SI(Swarm Intelligence)	
	11:50 ~ 13:10	Lunch Break	
<b>Session#2</b> Drones x Future Power Sources	13:10 ~ 14:50	[Chair] Jun-Woo Park, Principal Researcher, Korea Electrotechnology Research Institute (KERI)	
		Bong-Kyung Kim, Senior Vice President, Doosan Mobility Innovation The Future of Hydrogen Fuel Cell Drones	
		Sang-Ryun Kim, Professor, Gwangju Institute of Science and Technology Energy Storage Devices for Future Mobility Systems	
		Jin-Tae Hong, Director of RI Research Division, Korea Atomic Energy Research Institute Current Status of Radioisotope Power System Technology and Application Strategies for Future Mobility	
	14:50 ~ 15:20	Networking Break	
<b>Session#3</b> Drones x Sustainable Aviation	15:20 ~ 16:45	[Chair] Kwan-Jung Yee, Professor/Chair, Dept. of Aerospace Engineering, Seoul National University	
		Ji-Hong Kim, Chief of AICT, KAI Korean AAV Standard Platform Development Strategy	
		Jae-Hwan Kim, Director, Korea Aerospace Research Institute KARI's Aeropropulsion R&D Activities for Sustainable Aviation	
		Alexandre Lang, CEO, Safran Korea Safran, Sustainability and Drones	

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