

PRESS RELEASE

Space Shift and VegaCosmos forge strategic alliance to advance satellite data innovation

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Space Shift, Inc., a pioneering Japanese company in AI-powered SAR satellite analytics, and **VegaCosmos Co., Ltd.**, a Vietnamese geospatial technology company under Vegastar Group, have officially entered into a strategic business cooperation to develop state-of-the-art geospatial applications and technologies.

The two companies will co-develop cutting-edge geospatial solutions by leveraging **Space Shift's AI-driven remote sensing technologies**, with a focus on meeting regional needs across environmental monitoring, urban planning, disaster risk reduction, and smart agriculture.

In a key initiative under the collaboration, VegaCosmos will work closely with Space Shift's "SateBiz" (formerly known as SateLab) —Japan's first private-sector satellite data co-creation program—to deploy VegaCosmos's **GEOHUB platform** for use by customers in Vietnam and Japan as initial target markets. GEOHUB provides an open, modular platform with plug-and-play satellite tools and APIs that promote advanced remote sensing products and services to a growing user base in Vietnam and beyond. In addition, Space Shift's proprietary remote sensing applications will be seamlessly integrated into the GEOHUB platform, enabling direct access for customers in key sectors such as infrastructure, energy, agriculture, and insurance.



Mr. Nguyen Ngoc Quang, Deputy Director, presents a gift from VegaCosmos to Ms. Tamao Tada, Chief Business Officer, representative of Space Shift, as a token of appreciation for the partnership.

Tamao Tada, Chief Business Officer at Space Shift commented : *“We are pleased to collaborate with VegaCosmos through SateBiz in advancing cross-border innovation. The integration of the GEOHUB platform and VegaCosmos’s strong regional network with our AI-powered satellite analytics and the SateBiz community offers strong potential to develop practical, scalable solutions for pressing industrial and societal challenges in Vietnam, Japan, and beyond.”*

Nguyen Ngoc Quang, Deputy Director at VegaCosmos, added: *“Collaborating with Space Shift brings immense value to our mission of building a space-tech ecosystem from Vietnam to the world. GEOHUB’s integration with Space Shift’s analytic AI will unlock next-generation solutions for both industrial and public stakeholders, while deepening cross-border innovation.”*

This partnership comes at a pivotal moment, as governments and businesses across Southeast Asia are accelerating the adoption of space-enabled solutions to tackle challenges such as climate change, rapid urbanization, and infrastructure resilience. Through this collaboration, both companies aim to foster long-term innovation, support geospatial digital transformation, and strengthen bilateral cooperation between Japan and Vietnam.



Image: GEOHUB which promotes advanced remote sensing products and services

About Space Shift

Space Shift, Inc., headquartered in Tokyo, Japan, specializes in AI-based SAR satellite data analytics, with applications in infrastructure monitoring, disaster risk reduction, agriculture, environmental intelligence and other related areas. With a mission to “Sense the Unseen from Orbit,” Space Shift powers the SateBiz program—Japan’s leading satellite data co-creation hub.

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About VegaCosmos

VegaCosmos, headquartered in Hanoi, Vietnam, is a space tech company developing the **GEOHUB** - an AI-powered geospatial SaaS platform that delivers satellite-based solutions for



urban planning, national defense, environmental management, and smart agriculture. With a broader vision of building a globally connected space-tech and education ecosystem, VegaCosmos drives initiatives such as the Vega Space & Geospatial Academy (**VSGA**), satellite R&D, and climate and disaster resilience solutions—all aligned with its mission: **“GeoSpatial AI for All.”**

 <https://vegacosmos.com> | <https://geohub.ai>

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