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Space Phoenix Systems Appoints Inara Tabir as Managing Director of International Development

Accelerating international expansion and sovereign space logistics initiatives

BALTIMORE, MD: July 27, 2026 - Space Phoenix Systems (SPS), the company building the logistics infrastructure for the orbital economy, today announced the appointment of Inara Tabir as Managing Director of International Development, reinforcing the company's accelerating global expansion strategy.

In her new role, Tabir will lead the company's international growth strategy, forging strategic partnerships with governments, national space agencies, commercial organizations, and institutional stakeholders to expand global access to Space Phoenix Systems' reusable space logistics capabilities, including its Returnable Payload on-Demand services and its emerging in-space manufacturing ecosystem.

Tabir brings more than two decades of leadership experience spanning the aerospace, technology, and futures sectors. Throughout her career, she has built organizations, cultivated international alliances, and helped shape initiatives that bridge innovation, policy, commerce, and public engagement.

Her professional experience spans space commerce, defense technology, advanced manufacturing, and workforce development. She has advised and held executive leadership roles in organizations dedicated to expanding the frontiers of human capability while convening global communities around emerging technologies and translating complex ideas into meaningful public engagement.

"Inara is a remarkable strategic leader whose global perspective, relationships, and vision align perfectly with our mission," said Andrew Parlock, Co-Founder and Chief Executive Officer of Space Phoenix Systems. "Her ability to build trusted relationships across governments, industry, and academia will be instrumental as we expand Space Phoenix Systems' international presence and help nations establish sovereign access to the emerging multi-trillion-dollar orbital economy."

The appointment comes as governments around the world increase investment in sovereign space capabilities and commercial orbital infrastructure. Space Phoenix Systems expanded international activities support nations seeking affordable, reliable, and repeatable access to low Earth orbit while enabling the commercialization of microgravity research, advanced manufacturing, and other space-enabled industries.



Tabir will work closely with international partners to develop strategic initiatives that enable nations to participate in the orbital economy while supporting the creation of sovereign space logistics capabilities, technology transfer programs, workforce development initiatives, and commercial ecosystems that advance scientific discovery and economic growth.

"Space is entering a new era where sovereign capability, commercial innovation, and international collaboration will define the next generation of economic growth," said Tabir. "I'm excited to work with Space Phoenix Systems, governments and commercial partners around the world to help build that future, because the most consequential work always begins before the world is ready for it."

About Space Phoenix Systems

Headquartered in Baltimore, Maryland, with product development facilities at the University of New Hampshire's John Olson Advanced Manufacturing Center, Space Phoenix Systems is building the logistics infrastructure for the orbital economy.

Through its family of reusable spacecraft and end-to-end managed mission services, the company enables affordable, reliable, and high-cadence transportation to and from low Earth orbit, unlocking the commercial potential of microgravity research, advanced manufacturing, biotechnology, semiconductors, national security applications, and other industries that will define the next industrial revolution.

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