



## FOR IMMEDIATE RELEASE

### **Space Phoenix Systems Appoints Steven Nasser as Managing Director, Middle East and North Africa**

**Baltimore, MD — June 2, 2026** — Space Phoenix Systems, a leader in space logistics and return infrastructure, is pleased to announce the appointment of Steven Nasser as Managing Director, Middle East and North Africa.

Nasser is a highly regarded technology and innovation executive with a proven track record of leading strategic initiatives across the defense, aerospace, mobility, and manufacturing sectors. His experience spans both public and private domains, positioning him to drive meaningful partnerships and market expansion in a rapidly evolving global space economy. His approach to expanding industries and delivering solutions revolves around driving value for the ecosystem and its vital stakeholders. He leads the change he's creating and transformation he's envisioning.

As part of Space Phoenix Systems' global go-to-market strategy—and in response to increasing interest and investment in the orbital economy from UAE government entities and regional organizations—the company's expansion into the UAE represents a significant step in its international growth.

Andrew Parlock, Co-founder and CEO of Space Phoenix Systems, stated, “We are excited to welcome Steven to our business development team. His deep expertise across both public and private sectors, combined with his regional insight, will be instrumental in driving transformational growth for Space Phoenix Systems in the UAE and beyond.”

Space Phoenix Systems continues to expand its global footprint, advancing its mission to enable a scalable orbital economy through reliable, high-frequency logistics and return solutions.

#### **About Space Phoenix Systems Inc.**

Space Phoenix Systems (SPS) is a space logistics company dedicated to providing easy, affordable, and timely access to space for the emerging in-space manufacturing industry. Headquartered in Baltimore, Maryland, with product development facilities at the University of New Hampshire's John Olson Advanced Manufacturing Center, SPS is enabling *The Art of the Achievable* — empowering customers to realize the vast, proven potential of manufacturing in space.

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