



NEWS RELEASE

# Voyager’s Strategic Investment in Max Space to Advance Permanent Lunar Habitat Infrastructure

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DENVER--(BUSINESS WIRE)-- Voyager Technologies (NYSE: VOYG) announced a multi-million-dollar strategic investment in Max Space to advance the development of next-generation expandable space habitats supporting sustained lunar operations and future deep-space missions. The company will also support internal research and development efforts to accelerate engineering, manufacturing scale-up and mission integration activities.

Voyager and Max Space are advancing the development of next-generation expandable space habitats supporting sustained lunar operations and future deep-space missions.

“Expanding human presence beyond low-Earth orbit requires infrastructure that is scalable,

resilient, and purpose-built for permanence,” said Dylan Taylor, chairman and CEO of Voyager. “Our investment in Max Space aligns directly with our strategy to deliver mission-ready systems that extend American strength into cislunar space. By pairing Voyager’s integrated platform with Max Space’s expandable habitat architecture, we are accelerating the transition from demonstration missions to durable lunar capability.”

Max Space’s expandable habitat technology launches compactly and expands up to 20 times its stowed volume at its destination. The architecture enables significantly more usable floor area per kilogram delivered, optimizing human productivity and operational flexibility in a gravity environment. Flexible geometries allow optimization for evolving mission needs, from early surface missions to long-duration lunar habitation.

“Max Space was built to solve the hardest problem in lunar exploration: delivering safe, scalable, and permanent human space at an economically viable mass,” said Saleem Miyan, co-founder and CEO of Max Space. “Voyager’s investment is a powerful validation of our expandable habitat thesis and long heritage in orbit. Together we are



building habitats designed not just to reach the moon but to stay there.”

This initiative directly supports NASA’s historical Artemis Program and aligns precisely with Administrator Isaacman’s announcement to be on the Moon to stay by 2028. **Max Space** delivers critical enabling infrastructure, maximizing livable volume, enhancing crew safety, and reducing the cost and complexity of surface deployment. It complements **Voyager’s broader lunar roadmap**, including cislunar mission management, surface logistics, propulsion, power systems, and future surface infrastructure, reinforcing a shared vision of the Moon as an operational domain, not a temporary destination.

## About Voyager Technologies

Voyager Technologies is a defense and space technology company committed to advancing and delivering transformative, mission-critical solutions. By tackling the most complex challenges, Voyager aims to unlock new frontiers for human progress, fortify national security, and protect critical assets from ground to space. For more information visit: [voyagertechnologies.com](http://voyagertechnologies.com) and follow on **LinkedIn** and **X**.

## About Max Space

Max Space builds space real estate, pioneering the only advanced expandable habitats, immense, superstrong and radically economical. The lightweight expandable habitat launches compactly and expands 20x once deployed in orbit or other destination, allowing a 350m<sup>3</sup> fully equipped habitat to launch on a single Falcon 9 rocket. An evolutionary leap, the habitats scale seamlessly across Earth, Moon and Mars for space stations and surface habitats, uniquely accelerating human’s permanent presence beyond Earth. For more information visit [www.getmaxspace.com](http://www.getmaxspace.com) and follow on **LinkedIn**.

## Cautionary Statement Concerning Forward-Looking Statements:

This press release contains “forward-looking statements.” All statements, other than statements of historical fact, including those with respect to Voyager Space, Inc.’s (the “Company’s”) mission statement and growth strategy, are “forward-looking statements.” Although the Company’s management believes that such forward-looking statements are reasonable, it cannot guarantee that such expectations are, or will be, correct. These forward-looking statements involve many risks and uncertainties, which could cause the Company’s future results to differ materially from those anticipated. Potential risks and uncertainties include, among others, general economic conditions and conditions affecting the industries in which the Company operates; the uncertainty of regulatory requirements and approvals; and the ability to obtain necessary financing on acceptable terms or at all. Readers should not place any undue reliance on forward-looking statements since they involve these known and unknown uncertainties and other factors which are, in some cases, beyond the Company’s control and which could, and likely

will, materially affect actual results, levels of activity, performance or achievements. Any forward-looking statement reflects the Company's current views with respect to future events and is subject to these and other risks, uncertainties and assumptions relating to operations, results of operations, growth strategy and liquidity. The Company assumes no obligation to publicly update or revise these forward-looking statements for any reason, or to update the reasons actual results could differ materially from those anticipated in these forward-looking statements, even if new information becomes available in the future.

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