Momentus Space Expands Production Capacity with Move to New San Jose Facility

March 25, 2026

SAN JOSE, Calif.--(BUSINESS WIRE)--Mar. 25, 2026-- Momentus Inc. (NASDAQ: MNTS), a U.S. commercial space company specializing in satellite technology, space transportation, and orbital services, announced today that the Company has completed its relocation to a new facility at 1762 Automation Parkway in San Jose, California, marking a significant milestone in the company's growth and operational expansion.

The newly occupied 61,100-square-foot R&D and manufacturing building features extensive lab space, clean-room capabilities, a machine shop, a robust electrical infrastructure, and a dedicated mission operations center that enables Momentus to monitor and control spacecraft in orbit. Importantly, the new Momentus facility nearly quadruples the size of the clean room R&D and manufacturing facility from 4,500 square feet to 16,000 square feet. Momentus was also able to lower its monthly operating costs by transitioning from its legacy leased facility. These facility upgrades will enable Momentus to scale production, accelerate development cycles, and enhance support for commercial customers and key national security programs, including Golden Dome and MDA SHIELD.

"Moving into this industrial facility strengthens our ability to deliver reliable, high-performance space systems at the pace customers desire," said John Rood, Chief Executive Officer of Momentus. "This is a direct investment in our future growth and positions Momentus to meet rising demand across the national security and commercial space sectors."

Momentus' new Automation Parkway headquarters in the heart of Silicon Valley also positions Momentus near key suppliers, partners, and talent pools.

Parties interested in satellites, satellite components, and ride-share hosted payloads and transportation services on future Momentus missions may contact sales@momentusspace.com.

About Momentus

Momentus is a U.S. commercial space company offering satellites, satellite components, and in-space transportation and infrastructure services. Through its Vigoride orbital service vehicle, the company delivers hosted payload support, last-mile delivery, and servicing capabilities tailored to scalable mission architectures.

Forward-Looking Statements

This press release contains certain statements which may constitute "forward-looking statements" for purposes of the federal securities laws. Forward-looking statements include, but are not limited to, statements regarding the expected filing of the Company's Form 10-K and Form 10-Q and its management team's expectations, hopes, beliefs, intentions or strategies regarding the future, projections, forecasts or other characterizations of future events or circumstances, including any underlying assumptions, and are not guarantees of future performance. Because forward-looking statements relate to the future, they are subject to inherent uncertainties, risks and changes in circumstances that are difficult to predict and many of which are outside of Momentus' control. Many factors could cause actual future events to differ materially from the forward-looking statements in this press release, including but not limited to risks and uncertainties included under the heading "Risk Factors" in the Annual Report on Form 10-K filed by the Company on April 9, 2025, as such factors may be updated from time to time in our other filings with the Commission, accessible on the Commission's website at www.sec.gov and the Investor Relations section of our website at investors.momentus.space. Forward-looking statements speak only as of the date they are made. Readers are cautioned not to put undue reliance on forward-looking statements, and, except as required by law, the Company assumes no obligation and does not intend to update or revise these forward-looking statements, whether as a result of new information, future events, or otherwise.

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Investors: investors@momentus.space
Media: press@momentus.space

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