



Press Release ASX

June 11, 2026

Titomic USA, Inc. Signs Multi-Year CRADA with the U.S. Military Research Organization for Advanced Applications of Cold Spray Manufacturing, Materials Development, and Defense Sustainment

HUNTSVILLE, AL – Titomic USA, Inc. is pleased to announce the signing of a Cooperative Research and Development Agreement ("CRADA") with the U.S. Military research organization to establish a multi-year framework for collaborative research activities supporting next generation defense modernization, sustainment, advanced manufacturing, and materials development. The agreement is directly aligned with the U.S. Department of War's 2026 National Defense Strategy and budget to transform the U.S. Defense industrial base and deliver with speed and efficiency for critical solutions including the production of missiles and munitions, as well as repairs. It establishes a framework for multiple research activities designed to advance and demonstrate the applicability of Titomic's proprietary Titomic Kinetic Fusion™ (TKF)™ cold spray technology for military applications requiring enhanced survivability, improved readiness, and accelerated manufacturing capability.

The collaboration supports the delivery of capabilities that enhance operational readiness, reduce lifecycle costs, improve sustainment and future defense manufacturing requirements. Through this CRADA, Titomic and the Government organization will jointly investigate advanced Titomic Kinetic Fusion™ applications related to repair, restoration, advanced materials development, survivability enhancement, and expeditionary manufacturing.

"This CRADA underscore Titomic's commitment to advancing defense readiness through continuous innovation in additive manufacturing technologies," said Jim Simpson, CEO and Managing Director of Titomic Ltd. "Our collaboration is directly aligned with the DoW's strategy to improve capability with enhanced innovation and aims to deliver transformational solutions for in-field repairs, lifecycle extension, and rapid-response manufacturing that directly benefit the warfighters' capabilities."

"The partnership will be anchored at Titomic's advanced manufacturing and R&D facility in Huntsville, Alabama," said Dr. Patti Dare, President of Titomic USA, Inc. Our US facility is located within one of the nation's most significant defense, missile, and aerospace ecosystems and positioned near key government, prime contractor, and research partners.

This cooperative agreement supports Titomic's U.S. based advanced manufacturing and sustainment activities aimed at accelerating the adoption of next-generation cold spray technologies with an emphasis on survivability and expeditionary manufacturing requirements.

This announcement has been authorized for release by Titomic's Board of Directors.

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ABOUT TITOMIC LIMITED

Titomic Limited (ASX: TTT) is a leading Advanced manufacturing company with global operations specializing in large integrated solutions for industrial- scale metal additive manufacturing, coating, and repairs using its patented kinetic fusion cold spray (Titomic Kinetic Fusion™) technology. Titomic Kinetic Fusion™ cold spray solutions provide OEM production and R&D services to the global Aerospace, Defense, Shipbuilding, Oil & Gas, Mining and Automotive industries. Titomic also offers global sales and support for all its Titomic Kinetic Fusion™ cold spray AM activities from its Huntsville, Alabama Global Headquarters, as well as through local presence in the Australia and Europe. Titomic delivers competitive advantages in metal additive manufacturing at every stage in the product value chain. For more information, please visit www.titomic.com.

FORWARD LOOKING STATEMENTS

Certain statements made in this release are forward-looking statements and are based on Titomic's current expectations, estimates and projections. Words such as "anticipates", "expects", "intends", "plans", "believes", "seeks", "estimates", "guidance" and similar expressions are intended to identify forward-looking statements. Although Titomic believes the forward-looking statements are based on reasonable assumptions, they are subject to certain risks and uncertainties, some of which are beyond Titomic's control, including those risks or uncertainties inherent in the process of both developing and commercializing technology. As a result, actual results could materially differ from those expressed or forecasted in the forward-looking statements. The forward-looking statements made in this release relate only to events as of the date on which the statements are made. Titomic will not undertake any obligation to release publicly any revisions or updates to these forward-looking statements to reflect events, circumstances or unanticipated events occurring after the date of this release except as required by law or by any appropriate regulatory authority.