

Quantum to Exhibit at Hill Industry Partner Exchange (HIPE) 2026 – Booth #20

written by Raj Shah | May 4, 2026

Quantum to highlight potential gallium and rubidium supply for defense and advanced technology applications

May 4, 2026 ([Source](#)) –Quantum Critical Metals Corp. (TSX.V: LEAP | OTCQB: ATOXF | FSE: 86A1) (“Quantum” or the “Company”) is pleased to announce that it will be exhibiting at the **Hill Industry Partner Exchange (HIPE) 2026**, taking place May 5–7, 2026, at the Ogden Eccles Conference Center in Ogden, Utah. The Company and its representatives will be located at **Booth #20**.

HIPE is a premier aerospace and defense supply chain event that convenes leaders from the U.S. Air Force, government, industry, and academia to address evolving supply chain challenges and opportunities. The 2026 theme, “**Rapidly Changing Environments,**” underscores the urgency of building resilient, secure, and adaptable supply networks.

Quantum’s participation highlights its commitment to supporting North American and allied supply chains through the development of **strategic critical minerals**, including its **potential future supply of gallium and rubidium**—materials increasingly recognized as vital to advanced defense and communications technologies.

Gallium is a key component in **semiconductors, radar systems, and next-generation communications infrastructure**, while rubidium has emerging applications in **specialized electronics, defense technologies, and advanced energy systems**. Both elements are considered supply-constrained and strategically important in the

context of global geopolitical shifts and export controls.

Marcy Kiesman, CEO of Quantum commented, “As global supply chains continue to face disruption, the importance of secure, domestic sources of critical minerals like gallium and rubidium has never been more evident. HIPE provides an important forum for us to engage with defense stakeholders and demonstrate how Quantum can contribute to strengthening supply chain resilience for mission-critical technologies.”

At Booth #20, Quantum will present its critical minerals portfolio and outline its strategy to advance projects with the potential to supply materials essential to defense, aerospace, and high-performance electronics industries. The Company looks forward to connecting with procurement leaders, supply chain specialists, and strategic partners throughout the event. The Company is committed to supplying responsibly sourced materials essential to the global transition toward advanced technologies, energy security, and defense readiness.

About Quantum Critical Metals Corp.

Quantum Critical Metals Corp. (TSX.V: LEAP) (OTCQB: ATOXF) (FSE: 86A1) is a next generation Canadian mineral exploration company focused on rubidium, gallium, cesium, and silver. Quantum is advancing a high impact exploration portfolio in premier North American jurisdictions. The Company’s flagship assets include the NMX East and Discovery Rubidium-Gallium-Cesium Projects in the James Bay region of Québec and the Babine South Silver Project near Burns Lake, British Columbia – two districts with established geological pedigree and growing strategic relevance.

To stay updated on Quantum’s latest developments, sign up for our mailing list and visit www.quantumcriticalmetals.com and www.sedarplus.com.

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Such forward-looking information reflects the Company’s views with respect to future events and is subject to risks, uncertainties and assumptions, including those filed under the Company’s profile on SEDAR at www.sedarplus.com. Factors that could cause actual results to differ materially from those in forward-looking statements include, but are not limited to, continued availability of capital and financing and general economic, market or business conditions. The Company does not undertake to update forward-looking statements or forward-looking information, except as required by law.

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