

**FORM 51-102F3
MATERIAL CHANGE REPORT**

1. NAME AND ADDRESS OF COMPANY

SuperQ Quantum Computing Inc.
Suite 2200, 885 West Georgia Street
Vancouver, B.C.
V6C 3E8

2. DATE OF MATERIAL CHANGE

July 14, 2025

3. PRESS RELEASE

The press release was issued on July 14, 2025 and was disseminated through the facilities of a recognized newswire services. A copy of the press release was filed on SEDAR.

4. SUMMARY OF MATERIAL CHANGE

SuperQ Quantum Computing Launches World's First Quantum Super Hub to Widespread Acclaim; Featured on Global News, CTV and Others

FULL DISCLOSURE OF MATERIAL CHANGE

Full Description of Material Change

Calgary, Alberta, July 14, 2025 – [SuperQ Quantum Computing Inc.](#) (“**SuperQ Quantum**”, “**SuperQ**”, or the “**Company**”) (CSE: QBTK; Frankfurt: 25X; OTC: ATMGD), is proud to announce the official opening of the world's first Super Hub at the Teconnect innovation centre operated by Economic Development Lethbridge. This milestone marks a new era for quantum and supercomputing accessibility, positioning Lethbridge and Alberta at the forefront of global technology innovation.

The Super Hub is a dedicated centre where businesses, government bodies, researchers, students, and innovators can access the Super™ platform - a natural-language based ChatGPT-like platform that combines quantum, AI, and high-performance computing to solve real-world problems. Supported by expert guidance and comprehensive training, the Super Hub is designed to accelerate adoption and impact across industries.

A Model for Global Quantum Innovation

The Lethbridge Super Hub is the first in a planned global network of Super Hubs, with additional locations set to launch across Canada, US, UAE, Europe, India and other key international centers. The Teconnect location was selected for its strategic significance as the emerging tech corridor of Alberta with a proven track record of pioneering AI, blockchain and IoT programs catering to industry needs. Moreover, Lethbridge is the convergence point of Canada's Premiere Food Corridor and Western Gateway that comprise major manufacturing and supply chain activities.

Community Support and Media Fervor

The launch has already attracted significant attention from business executives, innovation leaders, economic developers, and scientists, who have already begun leveraging the Super platform for hands-on problem solving. Economic Development Lethbridge and SuperQ Quantum have been actively hosting demonstrations, workshops, and training sessions to empower users and foster a vibrant quantum and supercomputing ecosystem. Alberta's Minister of Technology and Innovation, Nate Glubish, highlighted the Hub and its significance for the province's booming tech sector (https://www.linkedin.com/posts/nateglubish_citys-new-super-quantum-hub-offers-cutting-edge-activity-7341830943596322816-Qe7D).

The launch event and its impact have been widely covered by leading Canadian and international media, including:

Global News: <https://globalnews.ca/news/11252481/worlds-first-quantum-computing-super-hub-lethbridge/>

CTV News: <https://www.ctvnews.ca/calgary/article/quantum-super-hub-in-lethbridge-offers-advanced-computing-to-businesses-organizations/>

Lethbridge Herald: <https://lethbridgeherald.com/news/lethbridge-news/2025/06/19/citys-new-super-quantum-hub-offers-cutting-edge-opportunities/>

Interesting Engineering: <https://interestingengineering.com/innovation/canada-super-hub-ai-gpu-quantum-computing>

Bridge City News: <https://bridgecitynews.ca/lethbridge-to-lead-canada-in-quantum-computing-problem-solving/>

Tech Newsday: <https://technewsday.com/lethbridge-launches-worlds-first-quantum-computing-super-hub/>

Lethbridge News Now: <https://lethbridgenewsnow.com/2025/06/18/lethbridges-new-quantum-super-hub-offering-businesses-solutions-to-complex-problems/>

My Lethbridge Now: <https://www.mylethbridgenow.com/55608/news/business/lethbridge-now-home-to-new-supercomputing-hub/>

Leadership and Partner Quotes

Nate Glubish, Alberta's Minister of Technology and Innovation, stated on LinkedIn: "Alberta tech is booming. From Lethbridge and Medicine Hat to Grande Prairie and Fort McMurray. The Quantum Hub is especially relevant for industries with complex decision-making like agriculture, transportation, manufacturing, finance, and post-secondary or STEM education offering hands-on exposure to emerging technology."

Renae Barlow, Vice-President of Entrepreneurship and Innovation at Economic Development Lethbridge, added: "Lethbridge is now home to world's first Quantum Super Hub, giving local

companies a competitive edge by unlocking powerful computing capabilities that were previously accessible only to large tech centers or research labs.”

“Quantum and supercomputing isn’t a future promise - it’s delivering ROI today.” Commented Dr. Muhammad Khan, CEO and Board Chair of SuperQ Quantum. “Our Super platform is the ChatGPT for this industry, empowering businesses to harness quantum advantage without needing specialized training. We are thrilled to partner with Economic Development Lethbridge to make quantum and supercomputing accessible to every business and individual in Alberta and beyond.”

Eyren Uggenti, who is the Head of Professional Services at SuperQ Quantum and leading the Lethbridge Super Hub, said, “This is a unique opportunity for industry as well as students and researchers from the University of Lethbridge and Lethbridge Polytechnic to immerse in these technologies. Even the access for researchers is a very exciting proposition with the hub being fully operational now.”

About SuperQ Quantum Computing Inc.

SuperQ Quantum Computing Inc. (CSE: QBTQ; Frankfurt: 25X; OTC: ATMGD) is a global leader in quantum and supercomputing, providing intuitive, accessible solutions for industry, research, and education. The Super™ platform “the ChatGPT of quantum and supercomputing” combines quantum, AI, and high-performance computing to deliver real-world impact today. SuperQ Quantum is headquartered in Canada with a growing international presence, particularly in the Middle East and Asia.

For further information contact:

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5. RELIANCE ON SUBSECTION 7.1(2) OF NATIONAL INSTRUMENT 51-102

Not applicable.

6. OMITTED INFORMATION

No information has been intentionally omitted from this form.

7. EXECUTIVE OFFICER

The name and business number of an officer of the Company through whom an executive officer who is knowledgeable about the material change and this report may be contacted is:

Dr. Muhammad Khan
Chief Executive Officer
Tel: 1-587-889-1918

8. DATE OF REPORT

DATED this 14th day of July, 2025.