

**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 17, 2025

3. PRESS RELEASE

The press release was issued on July 17, 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 Announces Partnership with Web Summit to Drive Global Momentum; Showcases Practical Quantum Masterclasses at Web Summit and INVENTURES

FULL DISCLOSURE OF MATERIAL CHANGE

Full Description of Material Change

Calgary, Alberta, July 17, 2025 – [SuperQ Quantum Computing Inc.](#) (“SuperQ Quantum”, “SuperQ”, or the “Company”) (CSE: QBTQ; Frankfurt: 25X; OTC: ATMGD), is pleased to announce a landmark partnership with Web Summit Vancouver 2025, one of the world’s largest and most influential technology conferences. SuperQ Quantum was prominently featured on the official Web Summit website and press release page, further cementing its position as a global leader in quantum and supercomputing innovation.

Hundreds being Onboarded to the Super™ Platform Following Standing-Room-Only Masterclasses

At both [Web Summit](#) and [INVENTURES 2025](#), SuperQ Quantum delivered a series of sold-out masterclasses, introducing international audiences to the Super™ Platform - a next-generation, cloud-based quantum and supercomputing platform. Led by Dr. Muhammad Khan (CEO and Board Chair) and facilitated by the SuperQ leadership team, these sessions provided hands-on demonstrations of the platform’s intuitive user experience, seamless integration of quantum and classical computing, and real-world enterprise applications.

The response was overwhelming: hundreds of attendees signed up for early web access to the Super™ Platform, with onboarding now underway for users spanning government, technology, logistics, energy, life sciences, finance, research, and other industries. The masterclasses underscored SuperQ’s mission to democratize quantum computing and deliver practical, accessible solutions for

organizations worldwide. Prior to these conferences, Super and practical applications resulting from it have also been presented at the following major international stages:

- [LEAP 2025](#) in Riyadh Saudi Arabia – Presented quantum enabled brain-computer interfaces (BCI)
- [Qubits 2025](#) – Quantum enhanced routing of robotic swarms, a customer-facing commercialized product funded by DIGITAL innovation supercluster which is a major federal funding body in Canada.
- [Google Cloud Next25](#) in Las Vegas Nevada – Dr. Muhammad Khan Interviewed by SiliconANGLE theCUBE regarding Super and quantum-classical hybrid computation.

A Global Stage for Quantum Innovation

SuperQ Quantum’s partnership with Web Summit 2025 and Super™ platform’s high-profile presence on the world stage have accelerated the Company’s global momentum. The Super platform was highlighted as a transformative tool for bridging quantum and classical computing, enabling users to solve complex problems with unprecedented speed and efficiency. The Company’s feature on the Web Summit website and press release page has amplified its reach to a worldwide audience of innovators, investors, and technology leaders.

Leadership Commentary

Dr. Muhammad Khan, CEO and Board Chair of SuperQ Quantum, stated: “Partnering with Web Summit Vancouver 2025 and presenting the Super™ Platform at LEAP, Qubits and INVENTURES has been a pivotal moment for us. The enthusiastic engagement from attendees and the surge in early access sign-ups for the Super™ platform validate our vision of making quantum computing accessible, practical, and impactful for organizations everywhere. We are proud to be at the forefront of this new era in computing.”

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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www.superq.co

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 17th day of July, 2025.