# 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

August 28, 2025

## 3. PRESS RELEASE

The press release was issued on August 28, 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 Partners with ArcTech Accelerate for Defence and Strategic Procurement Pathways in Canada

## 5. FULL DISCLOSURE OF MATERIAL CHANGE

**Full Description of Material Change**

Calgary, Canada and Ottawa, Canada - August 28, 2025 – SuperQ Quantum Computing Inc. ("SuperQ Quantum", "SuperQ", or the "Company") (CSE: QBTQ; Frankfurt: 25X; OTC: ATMGF) a global leader in quantum and supercomputing, is pleased to announce that it has entered into a strategic partnership with ArcTech Accelerate, Ottawa's leading consultancy for federal procurement acceleration and Industrial and Technological Benefits (ITB) strategy.

The collaboration will be spearheaded by Daniel Martimbeault, a senior advisor at ArcTech with over two decades of direct experience in Canada's defence and aerospace procurement ecosystem. Daniel previously held leadership roles in the federal government covering Canadian ITB/offset policy, major platform acquisitions, and defence industrial strategies. His insights into how large-scale procurements translate into opportunities for Canadian SMEs make him uniquely positioned to guide SuperQ's entry into this strategic market.

This partnership positions SuperQ to integrate its quantum and supercomputing capabilities and the Super™ platform into upcoming national defence and government procurement programs, leveraging ArcTech's proven record of enabling Canadian innovators to win contracts and placements under Canada's ITB and Innovation Solutions Canada (ISC) frameworks.

Since 2016, ArcTech has helped Canadian SMEs across aerospace, cybersecurity, clean technology, and advanced computing secure over $100 million in funding and new revenue opportunities. The firm's track record includes supporting companies in achieving successful bids under ISC procurement programs and ITB-related industrial placements with global prime contractors, creating pathways into multi-billion-dollar government projects.

Muhammad Ali Khan, CEO and Board Chair of SuperQ, stated: “This agreement with ArcTech puts SuperQ in the strongest possible position to build traction in Canada’s most strategic markets. Defence, aerospace, and cybersecurity are increasingly recognizing quantum’s mission-critical role. With ArcTech’s expertise and networks, we gain the credibility and access required to accelerate engagement with prime contractors and federal agencies. This is a major step in turning SuperQ into a trusted quantum partner for national programs.”

ArcTech Accelerate, based in Ottawa, combines the expertise of former senior military officers, civil servants, engineers and policy specialists. Its work has enabled multiple Canadian companies to cross the trust barrier with Tier-1 primes, sparking collaborations that have led to long-term supplier roles and funded growth.

Tariq Abdellatief, Managing Director of ArcTech Accelerate, commented: “Quantum computing sits at the heart of Canada’s future security and innovation strategy. SuperQ is exactly the kind of deep-tech Canadian company the ITB framework was designed to amplify. By aligning SuperQ with obligors, primes and federal programs, we will ensure Canada’s investment in defence translates into both sovereign capability and global competitiveness.”

The partnership is expected to accelerate SuperQ’s path to defence-related contracts, recurring government revenue streams, and long-term integration into global supply chains, while reinforcing its role as a Canadian leader in frontier technologies.

About ArcTech Accelerate

ArcTech Accelerate is an Ottawa-based accelerator and consultancy dedicated to helping Canadian innovators access defence and federal procurement markets. Since 2016, it has enabled clients to secure more than $100 million in funding and contract opportunities across aerospace, cybersecurity, environmental solutions, and advanced technology sectors. By leveraging Canada’s ITB Policy, Innovative Solutions Canada, and defence Value Proposition frameworks, ArcTech’s team of former senior military officers, engineers, and government procurement advisors, place SMEs within the supplier chains of Tier-1 prime defence contractors and federal agencies.

Shares for Debt Settlement

The Company is also pleased to announce that it has reached an agreement with a creditor to settle outstanding indebtedness of $165,375 through the issuance of 137,812 common shares at a deemed price of $1.20 per share.  All securities issued will be subject to restrictions on resale for a period of four-months-and-one-day in accordance with applicable securities laws.

About SuperQ Quantum Computing Inc.

SuperQ Quantum Computing Inc. (CSE: QBTQ; Frankfurt: 25X; OTC: ATMGF) is defining the next era of enterprise transformation, emerging as the indispensable partner for global organizations seeking direct quantum and supercomputing ROI previously beyond reach. We are rapidly positioning ourselves as the trusted leader in quantum and supercomputing-powered problem-solving and optimization.

Our flagship Super™ platform delivers 'The ChatGPT Moment of Quantum Computing,' making the most advanced computational power intuitive and accessible. We empower Fortune 500 executives, leading research institutions, and critical government agencies to unlock immediate business impact across finance, healthcare, logistics, defense, and beyond, leveraging our proprietary AI Autopilots to turn complex challenges into executive-ready results with one-click productization and deployment. SuperQ Quantum is headquartered in Canada with a growing international presence, particularly in the US, Middle East and Asia, strategically establishing Super Hubs in key regions.

**For further information contact:**

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

Not applicable.

## 7. OMITTED INFORMATION

No information has been intentionally omitted from this form.

## 8. 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

## 9. DATE OF REPORT

DATED this 28th day of August, 2025.