



superq.co

SuperQ Quantum

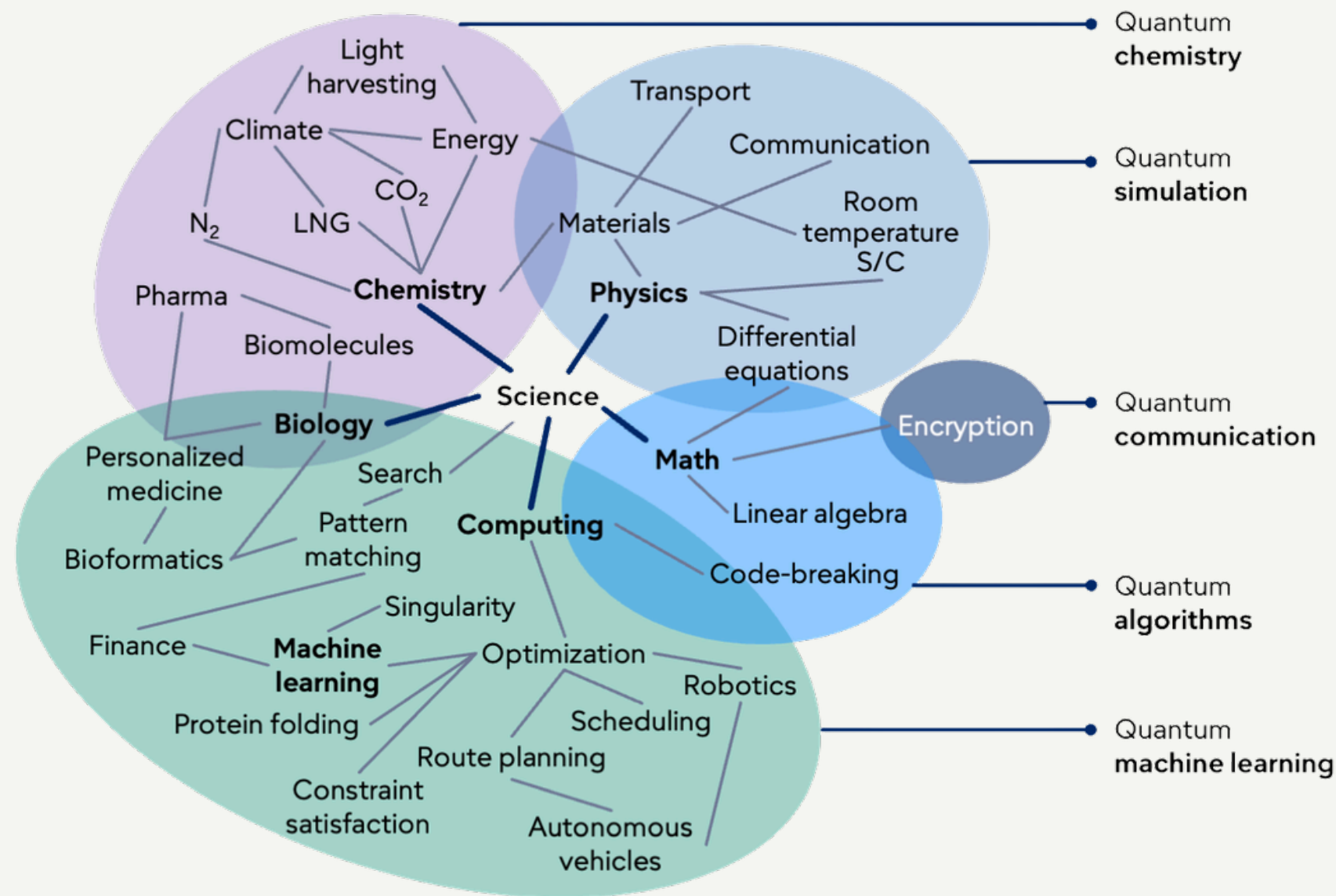
The Full-Stack Operating System for
Quantum Acceleration of Defense and Industry

CSE: QBTQ | Frankfurt: 25X | OTC(QB): QBTQF

September, 2026

State of Quantum Computing

Quantum Computing Use Cases



According to **Gartner**:

Quantum computing applies to highly specific use cases, such as complex biology and chemistry, material science, high-dimension optimization and quantum machine learning, as shown in Figure 1.

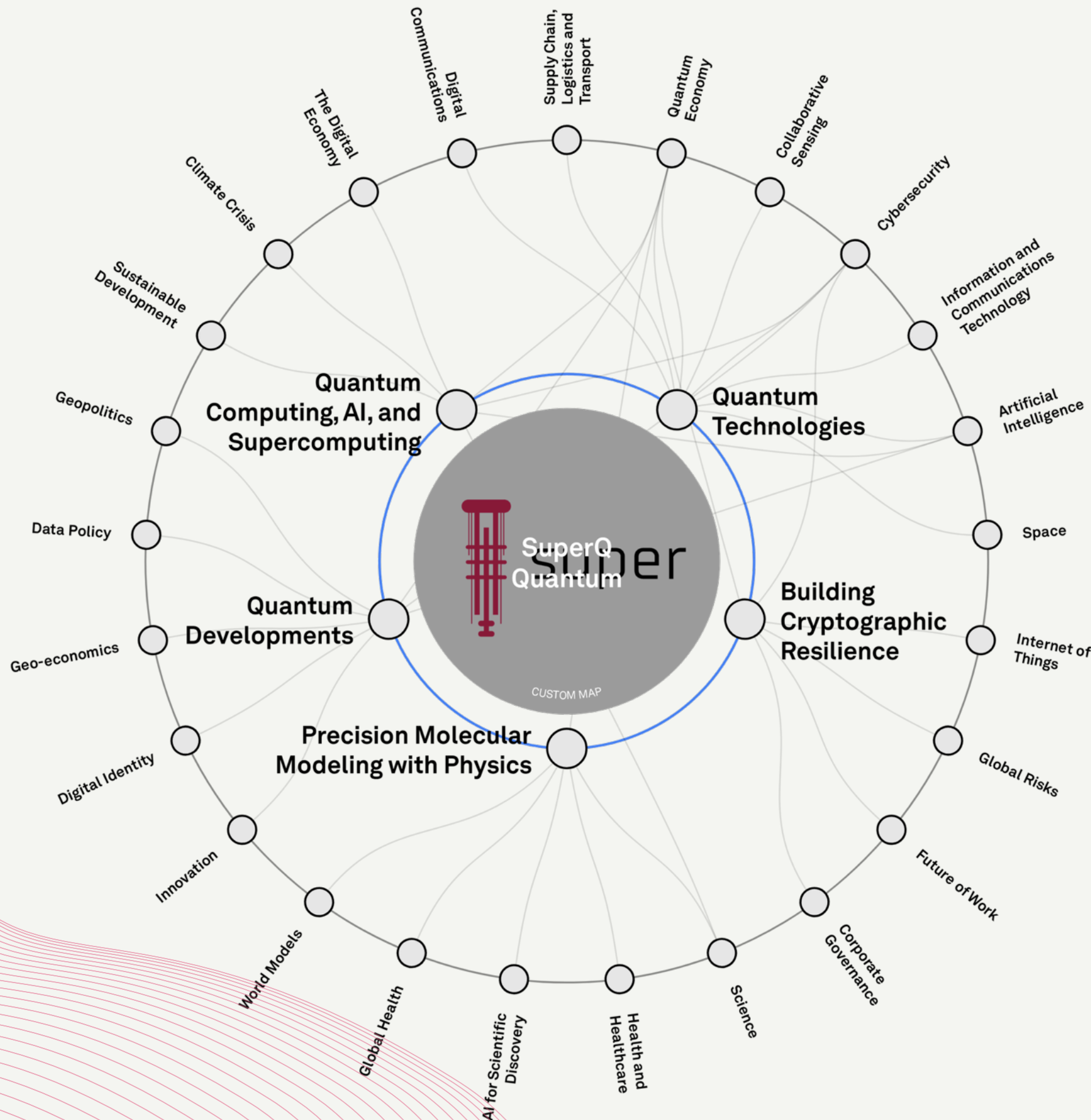
Quantum programming right now is akin to programming in assembly on a time-sharing mainframe. You are manipulating low-level physical entities and you submit them in a queue to be processed by the QPU.

Source: Adapted from Pete Shadbolt and Jeremy O'Brien
827906

Akis Sklavounakis and Matthew Brisse, "How to Start Building Your Quantum Computing Readiness", Gartner (Software Engineering Technologies and AI Solutions), 27 May 2026.

Quantum Computing Needs an Operating System

Broader quantum utility requires a Windows and MacOS like OS that enables CPU+GPU+QPU interactions with no user overhead. This is **SuperQ Quantum**'s mission.



Strategic Intelligence

SuperQ Quantum

Curation: Muhammad Ali Khan

SuperQ Quantum is building the operating system of quantum and classical high-performance computing. The company's Super platform enables quantum utility and post-quantum cybersecurity by combining classical and quantum systems.

[Read more](#)



Quantum-AI powered
decisions on Any Device

Super OS™

Cloud and On-site Operating System
for Hybrid Quantum Computing

Super PQC™

Post-quantum Cybersecurity
Analysis and Implementation

Super Edge™

In-field Decision-making
Using Quantum, AI and
Optimization on Edge Devices

Super Nova™

SuperQ's Quantum Computer and Foundry

D-Wave, Rigetti, QuEra,
IonQ and NVIDIA hardware

Quantum Leveraged Model QLM™

Hybrid Quantum-Classical AI

LLMs, MCPs and
Data APIs

Super Optimizer™

Mathematical Optimization Library

Gurobi, Google OR, PuLP
Optimization Solvers

Super Keys™

Post-quantum Cryptography

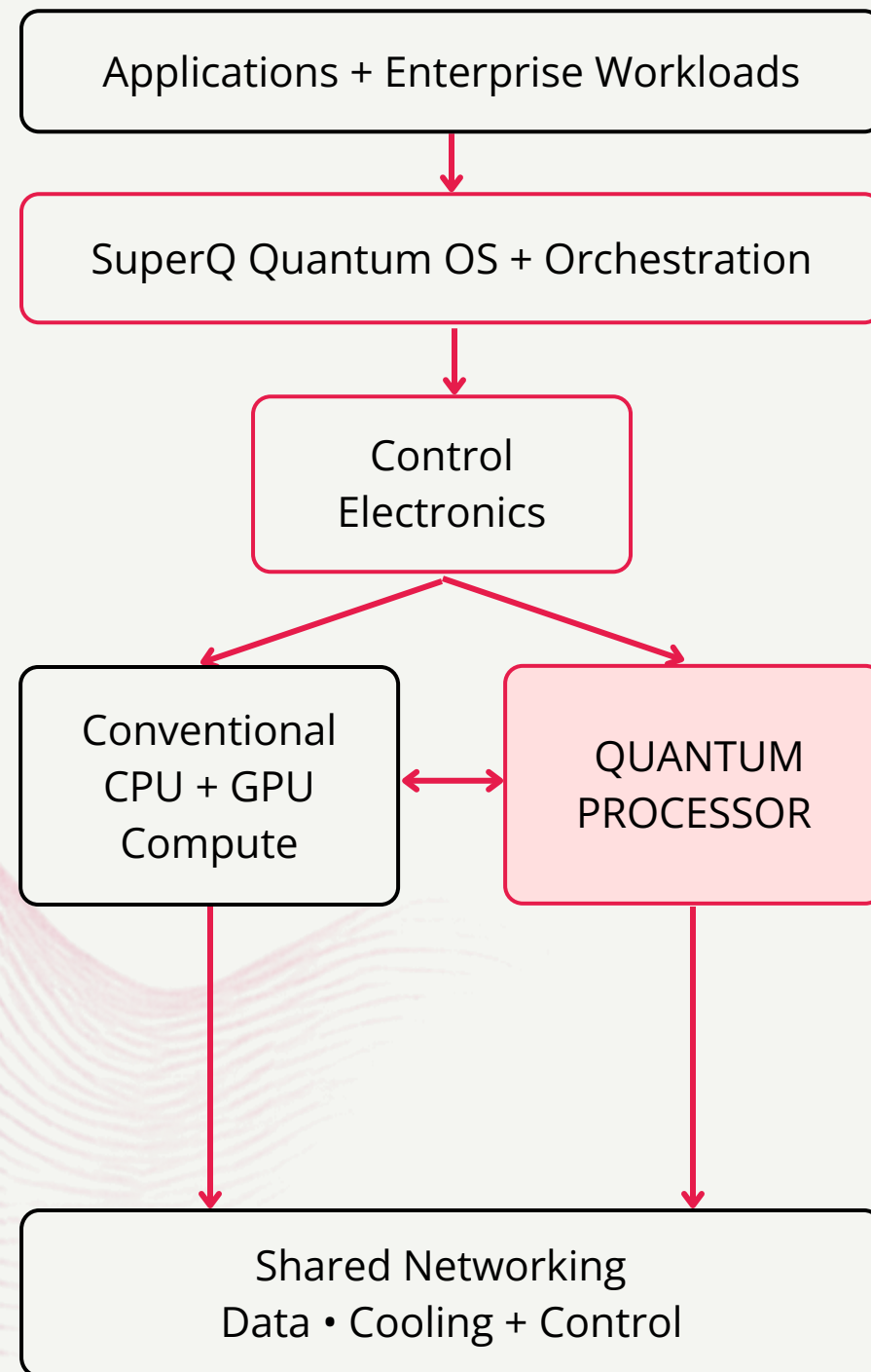
NIST Standards, QRNGs,
IronCap™ from 01 Quantum

Super™ Platform

Full-stack Quantum and Supercomputing

Super Nova™

The Hardware Layer



Modular Quantum Computer with a Configuration for Every Need

Superconducting quantum processors lead the quantum computing industry. But their adoption is constrained by cost, absence of an **operating system**, and lack of **interoperability** with CPUs and GPUs.

SuperQ is developing its **modular hybrid quantum computer**, called Super Nova, in its Waterloo lab. The development is led by renowned quantum physics experts leading SuperQ's Waterloo team.

The modular and hybrid nature of Super Nova means that research institutions, data centers and enterprises can now afford a quantum computer and utilize it without deep physics or computer science expertise.

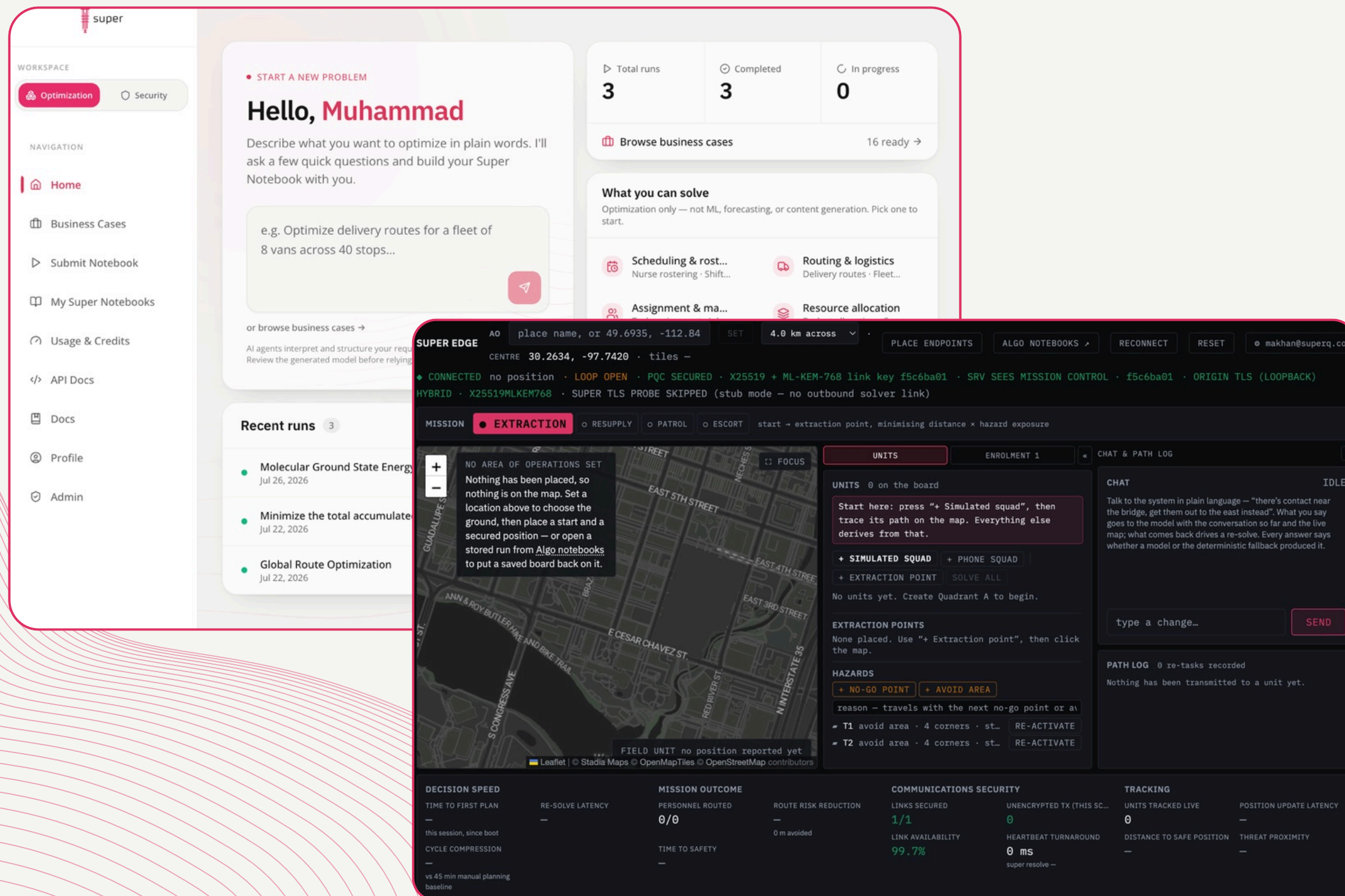
SuperQ also has access to state-of-the-art **clean room** and the **fabrication** facilities for its own needs and the needs of its customers.



Super OS™ and Super Edge™

The Procesing Layer

Lowering Quantum Computing's Technical and Financial Barriers



Super OS™ is a fully autonomous hybrid quantum operating system. It makes quantum and high-performance computing hardware utilizable through a natural language graphical interface for quantitative decision-making. The OS can be used in the cloud or deployed on-premise.

Super Edge™ brings advanced computational decision-making capabilities to in-field edge devices. This is particularly needed in **defence, logistics, energy** and certain **manufacturing** related applications.

Both Super OS and Super Edge require no advanced technical background. User focusses on the problem domain and leaves the physics and computer science to Super AI **Autopilots**. The result is a **Super Notebook** which contains problem refinement, results and solution interpretation.

Super PQC™

The Security Layer

Industry's First Diagnosis and Defence Suite for Post-Quantum Cybersecurity

super

WORKSPACE

OptimizationSecurity

INFRASTRUCTURE SCANS

DashboardProjectsCloud ScanInfrastructure ScanReports

Mmakhanmakhan@s...

INFRASTRUCTURE

Infrastructure scan

Probe a single endpoint or record an asset, and we'll assess its cryptography for quantum readiness. Each scan is saved to [Reports](#).

Web / API

Mail / DNS

OIDC / JWKS

Database

HSM

VPN

Web / API scan

TLS + certificate of an HTTPS endpoint.

HTTPS URL or hostname

https://api.example.com

Port

443

Defaults to 443.

Run Web / API scan →

Only public endpoints can be probed; private and loopback addresses are blocked.

How it works

1 Pick a target

Choose a scan type and enter the endpoint or asset.

2 We probe it

We inspect its TLS, certificates, keys or configuration.

3 Get readiness

It is scored for quantum risk and added to your inventory below.



IRONCAP

Vertical Applications



Emails/Files Encryption

IronCAP™ Post-Quantum Cryptography can be used to encrypt emails so that only the intended recipient can read them. It can also be used to provide quantum-safe file encryption for sensitive files such as personal finances and confidential documents.



Digital Signature

IronCAP™ Post-Quantum Cryptography can be used to digitally sign electronic documents such as emails or files to certify their authenticity to recipients.



Blockchain

IronCAP™ allows all blockchain vendors including cryptocurrencies to digitally sign their new blocks to ensure security today, and in tomorrow's post-quantum world.



Remote Access/VPN

IronCAP™ can help remote access and VPN vendors to guarantee the privacy of their remote access channels today, and in tomorrow's post-quantum world.



Password Management

Password management vendors (e.g. one-time password) can use IronCAP™ to generate passwords with unpredictability to safeguard against cyber attack today, and against tomorrow's quantum computers.



Credit Card Security

Smart card on credit cards or smartphones using IronCAP™ to encrypt data can provide security from today to tomorrow's post-quantum world.



Cloud Storage

IronCAP™ Post-Quantum Cryptography can ensure data in a cloud storage be safe against hackers now and in the post-quantum world.



Website Security

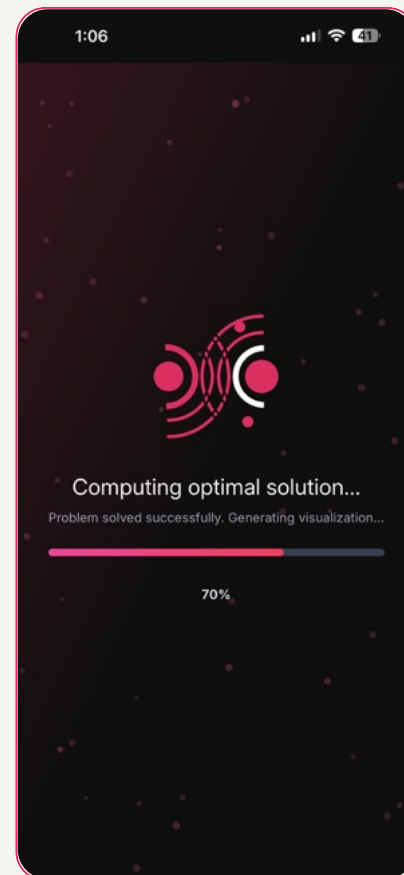
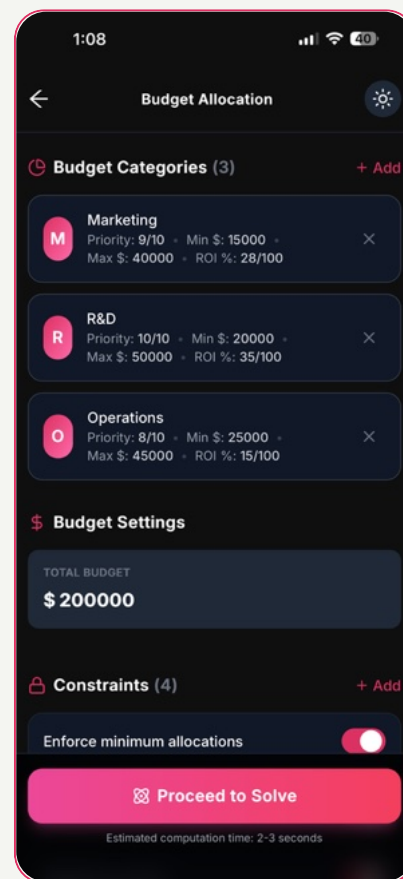
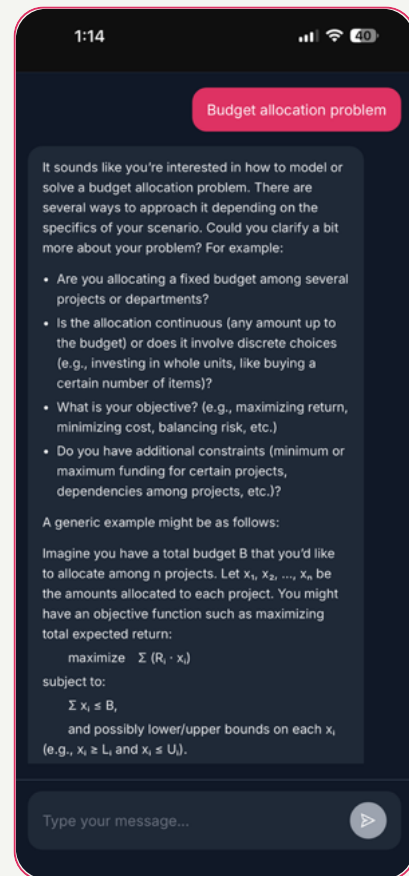
Vulnerability of web site identification and channel privacy today and in the post-quantum world can be plugged by using IronCAP™ to encrypt their channel session keys.

The security of all our passwords and encryptions is based on RSA Public Key Cryptography. These traditional cryptographic standards are anticipated to become vulnerable to quantum computing architectures as they scale. **Super PQC™** enables PQC threat assessment and implements quantum resistant cybersecurity to protect enterprise systems.



The Consumer Layer

www.chatqlm.com



The “SmartPhone Moment” of Quantum-AI

SuperQ’s **Quantum Leveraged Model (QLM)** combines the analytical abilities of LLMs with the quantitative reasoning on mathematical optimization models and quantum computers to solve the hardest questions, on **any device**.

- Chat with frontier AI models for content generation and analysis needs.
- Utilize optimization solvers and quantum computers with AI for quantitative decision-making.
 - Budgeting
 - Investments
 - Scheduling
 - Travelling
 - Business Operations
- Access quantum simulators, actual quantum computers and build quantum programs visually.
 - Shor’s Algorithm
 - Grover’s Search
 - Quantum Circuit Builder
 - Learning Resources
 - Quantum News

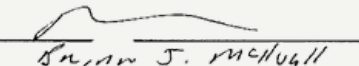


super

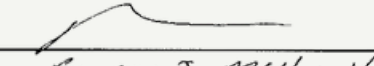
SuperQ Quantum Computing Inc.

CSE, Toronto : QBTQ | OTC, New York: QBTQF | Börse, Frankfurt: 25X

Deploys as Sole Canadian Tech Company in Live US Defence Operational Exercise at Bush Combat Development Complex

Evaluator Signature: 
Date: 21 August 2026
Brian J. McIlroy
DIN OF TERNY
ISCAC

Requirement	Metric Observation	Status
Re-tasking Speed	Optimized course of action returned to field device (iPad) within 60 seconds of a situation change:	[PASS / FAIL]
Re-solve Continuity	Correct updated UTV change of route plan produced across at least 3 sequential situation changes. (Checkpoint #1, Checkpoint #2, and the start/finish checkpoint.)	[PASS / FAIL]

Evaluator Signature: 
Date: 21 August 2026
Brian J. McIlroy
DIN OF TERNY
ISCAC

Requirement	Metric Observation	Status
Secure Transport	All links post-quantum encrypted over Starlink; zero unencrypted transmissions. (Verified in code line.)	[PASS / FAIL]
Field Delivery	Updated plan delivered to and displayed on a field device (iPad), with position reported back.	[PASS / FAIL]

Proven Dual-Use and Defence Capabilities

SuperQ is commercializing its technology in industry, academia and defence. The Canadian, US and Nato forces and related security agencies represent a major opportunity for the company. The company has active engagements with defence primes in Canada and the US to capitalize on this.

On August 21st, 2026, SuperQ conducted a live operational field demonstration at the **Bush Combat Development Complex (BCDC)** at Texas A&M University's RELLIS Campus in Texas. Organized through the Canada Q-Branch Dual-Use Accelerator and funded with strategic support from Global Affairs Canada, SuperQ was selected as the only Canadian tech company deployed in these live operational demonstration exercises. The company has received a **full evaluation report** showing that Super Edge™, Super OS™ and Super PQC™ **fully met the operational criteria**. The full reports can be found [here](#).

Google

The Keyword

Home

Innovation & AI

Products & platforms

Company news

Feed

Home

Innovation & AI

Technology

Safety & Security

Quantum frontiers may be closer than they appear

Mar 25, 2026

2 min read

We're setting a timeline for post-quantum cryptography migration to 2029.

 **Heather Adkins**
VP, Security Engineering

 **Sophie Schmieg**
Senior Staff Cryptography Engineer

Google Research

Research

Resources

Conferences & events

Careers

Blog

About

Search

Home

Blog

Safeguarding cryptocurrency by disclosing quantum vulnerabilities responsibly



Cloudflare

The Cloudflare Blog

Get Started Free | Contact Sales |

Subscribe to receive notifications of new posts:

Email Address

Subscribe

AI

Developers

Radar

Product News

Security

Policy & Legal

Zero Trust

Speed & Reliability

Life at Cloudflare

Partners

Search

Cloudflare targets 2029 for full post-quantum security

2026-04-07

 **super**
SuperQ Quantum Computing Inc.
CSE, Toronto : QBTQ | OTC, New York: QBTQF | Börse, Frankfurt: 25X

Secures Major Commercial Agreement with AI Financial Corporation to Implement Post-Quantum Security and Compute Tokenization


(NASDAQ: AIFC)

Securing Fiat, Crypto and AI Finance

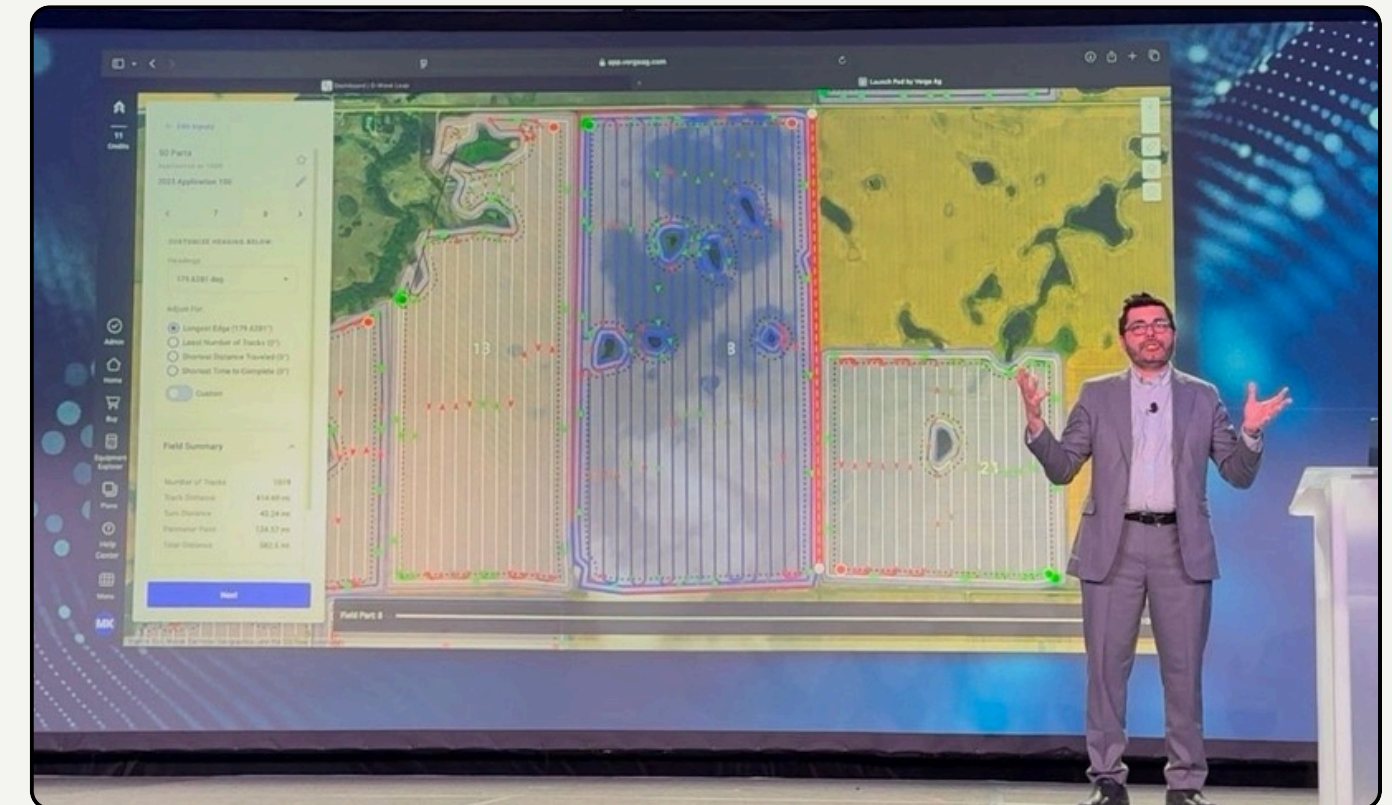
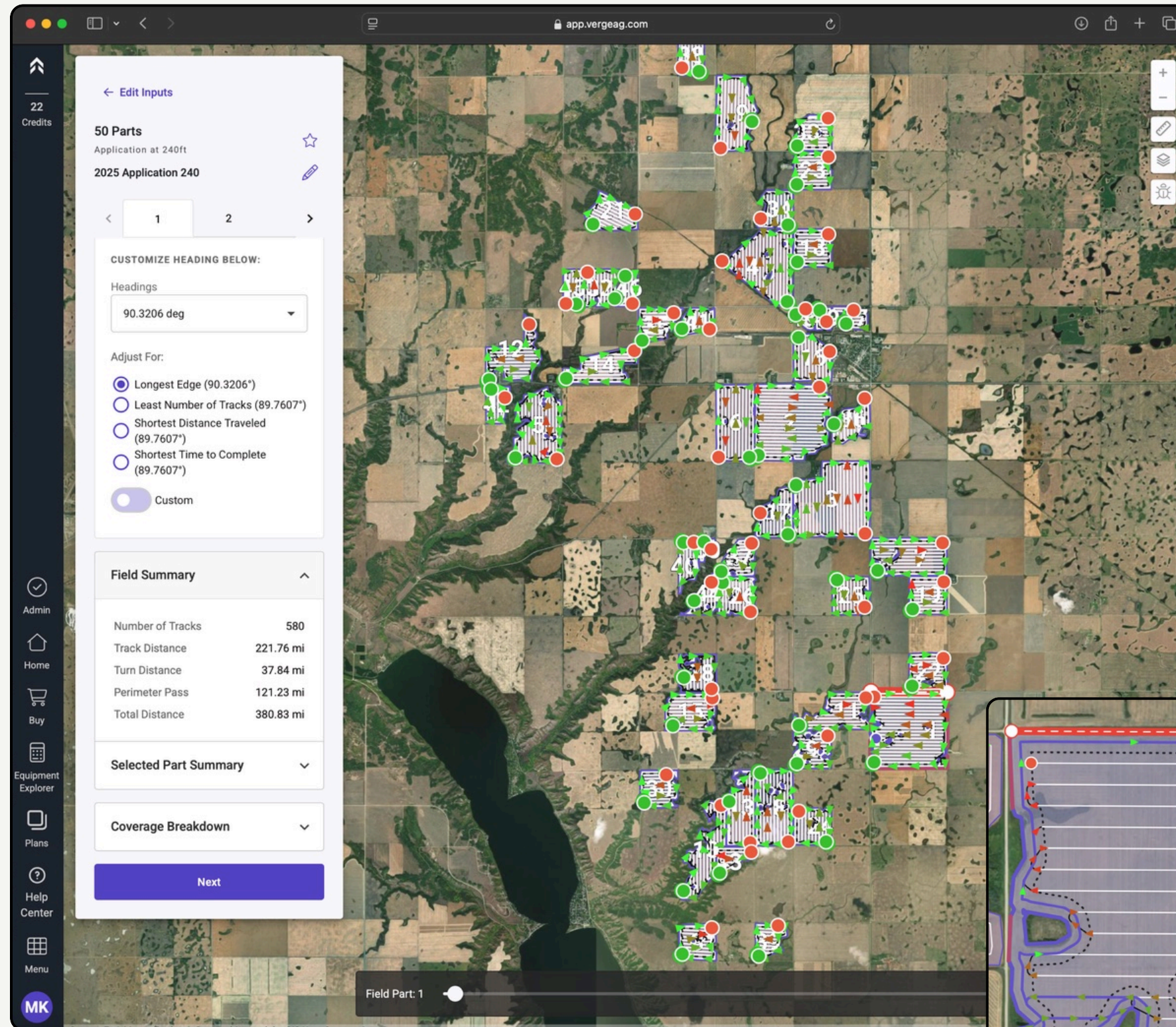
Google's Willow quantum chip announcement in November 2024 led to compounding growth in the quantum computing sector. In 2026, Google has set a 2029 target to transition all infrastructure to post-quantum security resulting in similar momentum for quantum cybersecurity.

AiFi's (NASDAQ:AIFC) financial gateway processes billions in payments and is now expanding into AI to AI payments. Super PQC™ and SuperQ's professional services are securing this infrastructure by implementing NIST approved PQC protections.

World's First Agricultural Quantum Product

Quantum Powered Robot Motion Planning at Scale

SuperQ and D-Wave have built the world's first consumer facing quantum product by enhancing Verge's Launch Pad platform with D-Wave's quantum computers. Officially launched in 2025 and supported by DIGITAL Supercluster Canada.



Further Customer Snapshots

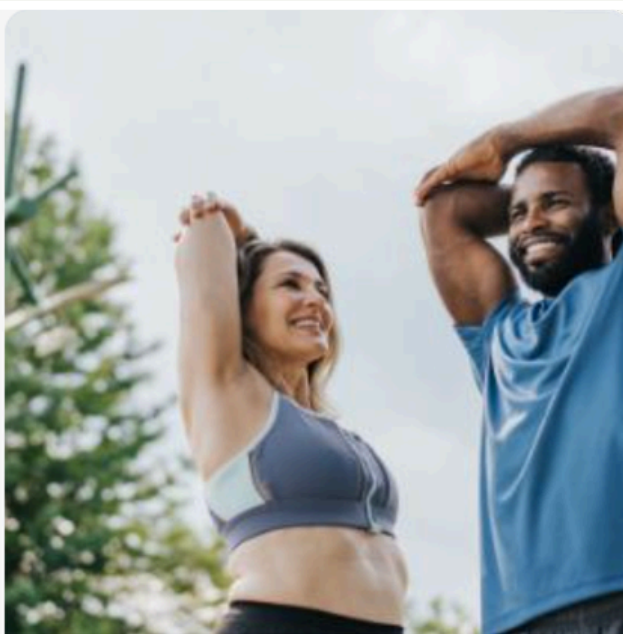
Quantum AI Clinicians

Clinician companion and
user facing clinicians

(&) **science
humans**

For men and women in many developing countries, effective management of hormonal disorders is hindered by two key factors: the prohibitive cost of hormonal therapies and the limited availability of specialized medical professionals.

S&H is offering therapies for men and women hormonal issues. SuperQ's team has built AI doctors and nurse agents specializing in different health conditions for S&H that have been optimized through Super™.



Weight Loss

Achieve your weight loss goals with our goal driven program that integrates evidence-based medication, innovative devices, and personalized coaching.

[Learn more](#)

Quantum Powered BCI

Quantum-Enhanced Brain-
Computer Interfaces



BCI promises revolutionary advances in brain health, automation and mind gaming.

Traditional AI approaches in BCI rely on processing vast volumes of electrophysiological or EEG data to decode intent. The inherent complexity and variability of neural signals often lead to accuracy issues and latency, limiting responsiveness in fast-paced scenarios.

Neurao and SuperQ are tackling these hurdles head-on through quantum computing. Quantum algorithms optimize selecting the most relevant neural channels or signals out of thousands, or swiftly identifying patterns within high-dimensional brain activity. This results in more accurate command recognition, drastically reduced latency, and an almost “telepathic” link between the human and the device.



SuperQ Quantum Files Patents

Safeguard Breakthroughs in Hybrid Quantum Computing and Quantum Sensing

Systems and Methods to Combine Classical and Quantum Computing for Modelling, Analyzing, Decomposing, and Solving Computational Problems

– systems and methods that combine classical supercomputing, gate-based quantum computing, quantum annealing, analog computing, neuromorphic architectures, and artificial intelligence into a single orchestrated platform for solving large-scale computational problems.

Systems and Methods to Combine Classical and Quantum Sensing for Acquisition, Processing, Optimization, Analysis, Visualization, and Interpretation of Physical Signals

– a unified architecture that integrates classical IoT and advanced sensors with quantum-enhanced detectors, AI calibration, and high-performance computing to deliver real-time precision sensing solutions.

Systems and Methods to Dynamically Route User Requests to a Series of Intelligence and Reasoning Models

– Quantum Leveraged Model (QLM) to parse natural language prompts and determine, in real-time, which classical-quantum modality is required to solve the problem.



Quantum Super Hubs in Canada, UAE and India



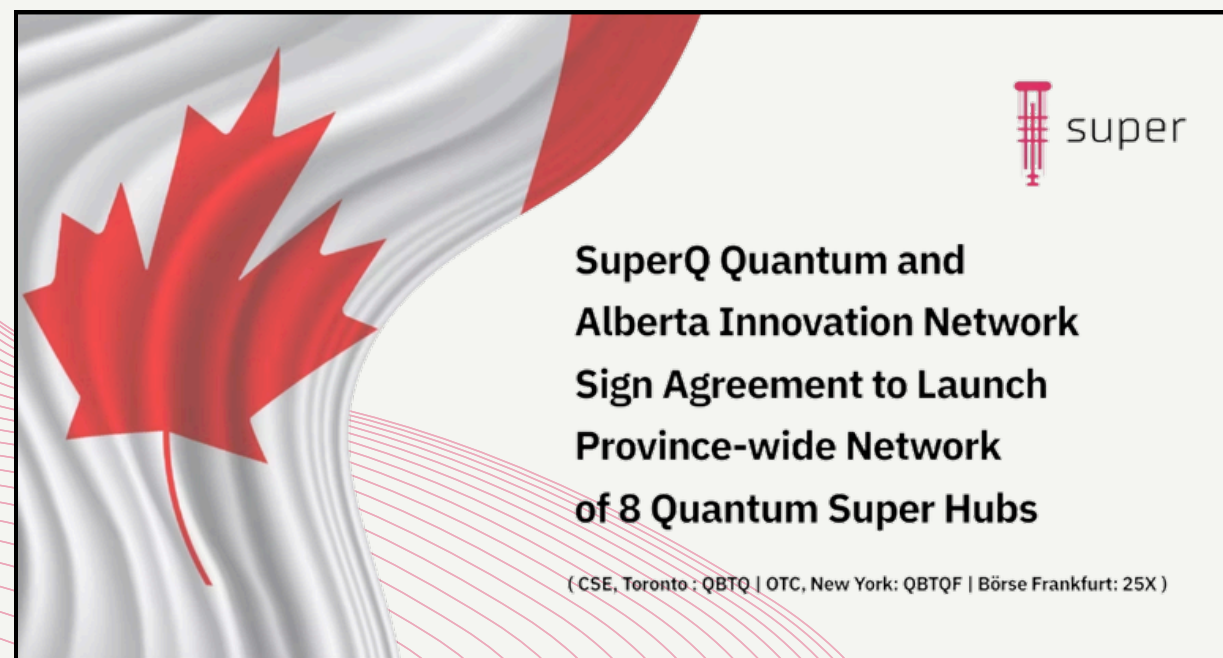
Quantum Super Hubs are quantum cyber cafes where a large number of researchers, innovators and organizations access Super platform supported by training and expert guidance. The hubs are hosted by partner organizations who wish to bring quantum computing to their stakeholders and generate revenue through membership model.

The first Canadian Super Hub has launched at **Economic Development Lethbridge's Tecconnect** innovation centre to much news and media acclaim.

Sharjah Research and Technology Innovation Park (SRTIP) - One of the economic and innovation gateways of UAE - is hosting Asia's first Super Hub.

St Joseph's College, Kerala - a prestigious and historic academic institution - is hosting India's first Super Hub.

Since then **9 other hubs** have been set up at JIS University Kolkata, India and eight cities in Alberta, Canada. More will be opened in the USA and Europe.



Business Model

All numbers in USD



Hardware Sales and Fabrication Services

Super Nova™ quantum computer will be available for deployment in 2027. Multiple data centers in Canada, USA and UAE lining up to buy.

Super Nova Hardware:

USD 2-5M per unit depending on specs
USD 100K per annum maintenance option

Foundry Services:

Custom chip fabrication and testing services for a fee



SaaS

Subscription and Usage Fees

Recurring revenue generated through Super platform and ChatQLM subscriptions and computing resources usage.

Super License Fees:

USD 25K per annum for Commercial use
USD 12K per annum for Academic use
USD 200 per month for trial / trainee user

ChatQLM Subscriptions:

USD 20, USD 80 and USD 200 per month
Usage fees are charged for compute time



Professional Services and Training

SuperQ's professional services team is uniquely specialized in modelling and solving challenging industry problems on SuperQ's product suite.

Professional Services Fees Per Project:

USD 350 per hour blended rate
USD 25K-75K per project cost

Training / Accelerator Program Fees:

USD 2K - 8K per seat

Board Presentation:

USD 5K

Capital Structure

SuperQ Quantum Computing Inc.

CSE: QBTQ | Frankfurt: 25X | OTCQB: QBTQF



All numbers in CAD as of 28th September, 2026

Shares Outstanding	36,991,305
Cash	~ \$4,000,000
Warrants	5,898,350 warrants exercisable at \$1.00 - expiry Jun 30, 2029 412,884 warrants exercisable at \$0.78 - expiry Jun 30, 2029 3,285,713 warrants exercisable at \$1.40 - expiry Oct 21, 2028 230,000 warrants exercisable at \$1.05 - expiry Oct 21, 2028
Restricted Stock Units (RSUs)	1,006,005

Technical Roadmap



Q3 2025 - SUPER PLATFORM RELEASE

Patents Filed, Open Beta Release of Super™ platform



Q4 2025 - CHATQLM APP BETA

One super app combining generative AI and data engineering with quantum and supercomputing. User never has to leave.



Q1 2026 - SUPER PQC SUITE RELEASE

Launch of Super PQC™ suite for securing enterprise data systems against HNDL and other attacks.



Q2 2026 - SUPER PLATFORM V2 RELEASE

Enhanced enterprise and researcher features added to Super platform.



Q3 2026 - SUPER EDGE DEFENCE DEPLOYMENT

Super Edge deployed in a live military exercise demonstrating real-time in-field decision-making with post-quantum security and mission intelligence.



H2 2026 - SUPER OS DEPLOYMENT

In partnership with data center companies, provide governments and sensitive industries with the world's first sovereign classical-quantum infrastructure powered by Super OS™ operating system.



H1-2 2027 - SUPER NOVA MODULAR QUANTUM COMPUTER

First modular classical quantum computer from SuperQ will be in production in H1 with first deployment completed in H2.

Management Team



Dr Muhammad Khan,

CEO & Board Chair

Silicon Valley executive | Cambridge Alum | AI, blockchain and quantum expert | Former professor



Krishna Ganesh,

Chief Operating Officer & Director

Seasoned data scientist and consultant | Entrepreneur | Ex Big4 Consultant



Manoj Joseph,

Chief Business Officer & Director

B2B Enterprise Sales Leader | Cross-border Market Expansion | Partnerships | Community Builder



Brian Beveridge,

Director of Post-quantum Cybersecurity

Leads SuperPQC | Former MNP | Digital transformation and cybersecurity expert | Emerging tech founder



Eyren Uggenti,

Head of Special Projects

Leading defence, dual-use and government Projects | Project management and grant funding expert



Uvika Sharma,

Ecosystem Lead - USA

Ecosystem Development | Strategic Partnerships | Research & Enterprise Engagements



Josh Zelaya,

Senior Account Manager

Ex Blackberry and D2L sales leader | Business development for enterprise hardware and software sales



Patrick Hone,

Chief Financial Officer

Seasoned private and public company CFO | MBA | Compliance and financial reporting expert



Shahadat Hossain,

Independent Director, Member of the Audit Committee

Chair of UNBC Comp Sci Dept. | Quantum and high performance computing expert

Strategic Advisors



**Prof. Mathew
Chandrankunnel,**
PhD Quantum Sci

Quantum Scientist |
Philosopher of Science |
Researcher, Author and
Speaker



Steve Singh,
Veteran Investor

Public markets expert |
Quantum and deep tech
investor and capital
connector | Founder of
Thinking North



Robert Dameron,
Strategic Advisor

Go-To Market Strategy |
Enterprise Sales |
Scaling Teams and
Revenue | Former
Multiverse Computing
Executive



**Dr Edgar
Bermudez,** PhD AI
& Neuro Sci

Lead AI Scientist | AMII
fellow | OraQ AI |
Professor and post-
doctoral fellow



SuperQ's Partners

SuperQ is not just a company. It is an ecosystem built by forging outcome driven relationships and synergies across the globe.

News Spotlight

See more at <https://superq.co/news>

INVESTOR BRAND NETWORK

SuperQ Quantum Computing Inc. (CSE: QBTQ) (OTCQB: QBTQF) Is ‘One to Watch’

SEPTEMBER 25, 2026



NEWSFILE

SuperQ Quantum Developing Super Nova Quantum Processor at World Renowned Waterloo Lab; Adding Multiple Quantum Hardware Scientists

SEPTEMBER 10, 2026

NEWSFILE

SuperQ Quantum Deploys as Sole Canadian Tech Company in Live US Defence Operational Exercise at Bush Combat Development Complex

AUGUST 21, 2026

SPONSOR CONTENT

Why banking relationships matter in a challenging economy



NEWSFILE

SuperQ Quantum Selected for Canadian Government-Backed Deep Tech Trade Mission to Barcelona; Accelerates European Market Expansion

JULY 28, 2026

NEWSFILE

SuperQ Quantum Selected for Canadian Government-Backed Dual-Use U.S. Defence Program; Secures Inclusion in Premier U.S. Defence Accelerator with Q-Branch

JULY 21, 2026

NEWSFILE

SuperQ Quantum Announces Expansion into Quantum Hardware and Operating System with Super OS and Super Nova Computers

JULY 13, 2026

NEWSFILE

SuperQ Quantum CEO Addresses Global Leaders at Economist and QSECDEF Forums

JUNE 9, 2026

NEWSFILE

SuperQ Quantum Joins Canadian Association of Defence and Security Industries and Engages Defence Primes at CANSEC 2026

MAY 26, 2026

NEWSFILE

SuperQ Quantum to Headline a Toronto Tech Week Event; Demonstrating Quantum Utility and Post-Quantum Security for Bay Street and Global Finance Leaders

MAY 21, 2026

ALLPENNYSTOCKS.COM

SuperQ Secures Major Commercial Fintech Partnership

MAY 7, 2026



NEWSFILE

SuperQ Quantum Secures Major Commercial Agreement with AI Financial (AIFC) to Implement Post-Quantum Security and Compute Tokenization

MAY 7, 2026

GLOBENEWSWIRE

AI Financial Corporation Announces Commercial Agreement with SuperQ Quantum to Support Post-Quantum Security Initiatives

MAY 7, 2026

NEWSFILE

SuperQ Quantum CEO to Unveil Commercial Growth at The CSE Capital Tech Connect During Web Summit Vancouver

APRIL 30, 2026

NEWSFILE

SuperQ Quantum to Anchor BC Pavilion at Web Summit Vancouver 2026; Showcasing Sovereign Hybrid-Quantum Infrastructure to 35,000 Plus Global Tech Leaders

APRIL 9, 2026

NEWSFILE

SuperQ Quantum Joins Quantum Security Defence to Enable Quantum-Resilient Infrastructure for Impending PQC Transition

APRIL 7, 2026

NEWSFILE

SuperQ Quantum Announces Strategic Partnership with Quanfluence Expanding Quantum Architectures and GTM

MARCH 25, 2026

NEWSFILE

SuperQ Quantum Advances Global Agricultural Research; Hosts Agriculture and Agri-Food Canada Masterclass and Announces Strategic MOU Milestones

MARCH 20, 2026

NEWSFILE

SuperQ Quantum Expands Its Sovereign Infrastructure Mission at The India AI Impact Summit; Announces Strategic IEEE Engagement and "Quantum Frontier 2026"

MARCH 17, 2026

NEWSFILE

SuperQ Quantum CEO Dr. Muhammad Khan Appointed as Forbes Business Council Member Leader to Drive Global Cybersecurity Strategy

MARCH 6, 2026



About the Founder

www.makhan.me

www.linkedin.com/in/malikhan

Dr. Muhammad Ali Khan is a Silicon Valley entrepreneur, tech executive and scientist in the AI, quantum computing and optimization space with 20-plus years of experience in industry and academia. He has built and scaled multiple private and public companies in Canada, Bay Area and the UAE.

After graduating from the University of Cambridge, Muhammad worked at top-tier universities around the world before transitioning to entrepreneurship. He is the founder, CEO and Board Chair of SuperQ Quantum (CSE: QBTQ), a publicly traded quantum and supercomputing company that removes barriers to the commercial utility of these technologies.

Since 2020, Muhammad has advised and invested in several startups. He is passionate about mentoring entrepreneurs - enabling strategic partnerships, international growth and M&A opportunities for them.

Muhammad is regularly featured in premier technology conferences such as the Consumer Electronics Show (CES), Web Summit, LEAP, IEEE Quantum Week, IDC CIO Summit, Quantum Days, Qubits and Hyperledger Global Forum. A Rhodes Scholar, Cambridge Commonwealth Scholar, Vanier Scholar and Killam Scholar, he boasts a prolific research portfolio.



Let's build a Super future together

DR. MUHAMMAD A. KHAN

CEO & BOARD CHAIR

www.superq.co

info@superq.co

+1 587 889 1918

[BACK TO START](#)



Legal Disclaimer

This Presentation has been prepared by SuperQ Quantum Computing Inc. (the “Company”) to provide general information on the Company. This Presentation is based on information and material collated and prepared by and supplied to the Company and from publicly available information. The Company has not independently verified the reliability, completeness or accuracy of certain information and materials contained in this Presentation and does not represent that such information and materials are reliable, complete or accurate. This Presentation contains summary information about the Company and its activities which is current as at the date of the Presentation. The information in the Presentation is of a general nature and does not purport to contain any information which a prospective investor may require in evaluating a possible investment in the Company.

Forward-Looking Information

This Presentation contains forward-looking information. Forward-looking information generally refers to information about an issuer's business, capital, or operations that is prospective in nature. Any statements that are contained in this Presentation that are not statements of historical fact may be deemed to be forward-looking information. Forward-looking information is often identified by terms such as "may", "should", "anticipate", "would", "will", "estimates", "believes", "intends", "expects" and similar expressions which are intended to identify forward-looking information. More particularly and without limitation, this Presentation contains forward-looking information concerning business results; industry trends; market pricing; the future of the advanced tech industry; the expected commercialization and adoption of the SuperPQC™ module and the Super™ platform and associated professional services; the evolution of enterprise information systems and the anticipated growth of quantum cybersecurity threats; the future performance and capabilities of the Company's autonomous quantum optimization and PQC tools; compute sovereignty and tokenization; the Company's expansion plans for international "Super Hubs" and future ROI for global partners; the Company's subscription, licensing, professional services and Super Hub revenue model; and the Company's technical roadmap, including anticipated product releases, deployments and development milestones. The PQC implementation and compute tokenization are subject to technical milestones, including integration with third-party gateways and evolving NIST standards. Efficacy is subject to future advancements in quantum cryptanalysis. The Company cautions that all forward-looking information is inherently uncertain, and that actual performance may be affected by a number of material factors, assumptions, expectations and risks, many of which are beyond the control of the Company, including but not limited to the ability of the Company to successfully integrate third-party technologies; market acceptance of quantum computing and PQC solutions; competition; the ability to maintain strategic partnerships; the availability, performance and continued development of third-party quantum, GPU and high-performance computing infrastructure; the Company's ability to develop, test and commercialize its products and services; and general economic, business, and political conditions, as well as those risk factors discussed or referred to in the Company's disclosure documents filed with the securities regulatory authorities in certain provinces of Canada and available at www.sedarplus.ca. There can be no assurance that such information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such information. Accordingly, readers should not place undue reliance on forward-looking information. The forward-looking information contained in this Presentation is made as of the date of this Presentation, and the Company does not undertake any obligation to update publicly or to revise any of the included forward-looking information, whether as a result of new information, future events or otherwise, except as expressly required by applicable securities laws.

Legal Disclaimer - Continued

Private and Confidential

The contents of this Presentation are confidential. This Presentation is being provided to you on the condition that you do not reproduce, communicate or disclose it to, or discuss it with, any other person without prior written consent of the Company.

No Offer, Invitation or Advice

The information contained herein is being provided to you at your request for informational purposes only and is not and may not be relied on in any manner as legal, tax, or investment advice or as an offer to sell or a solicitation of an offer to buy a security or an interest in any investment opportunity.

Trademarks and IP Rights

All trademarks and registered trademarks set forth herein are the property of their respective owners. “SuperQ Quantum Computing Inc.”, “SuperQ”, “Super”, “QLM” , “Quantum Leveraged Model”, “ChatQLM”, “Optimus” and their related logos and branding are the property of the Company. All rights reserved.