

OUR CLIENTS

QMC works with building owners who require accurate and reliable measurement of tenant's utility consumption.

We make utility management easy to implement and valuable to building owners and managers.







































SALES@QMETERS.COM



INTEGRATED METERING

For over 25 years, QMC has continued to innovate in order to address the changing needs of the marketplace and our customers. We believe in strong long-term partnerships with our suppliers and customers. A commitment to the highest quality products, in-field experience and technical knowledge of utility systems makes our company, QMC, North America's leader in integrated utility submetering solutions.



Our team is committed to making utility meter management easy and cost effective to implement. Headquartered in Vancouver, BC, we have over 90 employees, with offices across Canada and the US. Our team provides sales, design, project management, installation and commissioning, field service and maintenance to ensure our clients receive the critical support they need for smooth business operation.

Our goal is to ensure building owners, operators, managers and tenants can use our meter systems to achieve their financial and sustainability targets.

OUR VISION

- 1. Fairly measure, allocate and bill utility consumption to tenants to incentivize energy use reduction
- 2. Give operators and energy managers the tools to identify, act upon and track energy savings opportunities
- 3. Measure and verify (M&V) the effectiveness of vendor energy efficiency retrofits and process improvements



WE MAKE DATA DRIVEN DECISIONS.

QMC's Meterconnex™ is our web-based meter reading and data collection platform. MeterConnex is the industry's only multi-protocol, multi-utility, vendor agnostic, one-stop tool for submetering service providers, utilities and energy managers. We monitor hundreds of thousands of meter points on a daily basis, from real-time to hourly intervals. MeterConnex can process meter data into standard billing formats for export to 3rd party billing and accounting platforms.



FI FCTRIC

Triacta Accuenergy Vision Quadlogic



WATER

GWF Badger Smart Valve



THERMAL

GWF Landis Gyr



Fister Roots - Dresser



Flexim Endress & Hausser



MARQUEE PROJECTS

West Edmonton Mall, Edmonton, AB

Metropolis, Burnaby, BC

Commerce Court, Toronto, ON

Granville Island, Vancouver, BC

TELUS Garden, Vancouver, BC

Rogers Centre, Toronto, ON

National Defence, Ottawa, ON

Canadian Embassy (USA)

Canadian Embassy (China)

Ryerson University, ON

CFB Trenton, ON

CFB Esquimalt, BC

The Post, BC

Polo Park, Winnipeg, MB

University of British Columbia, Vancouver, BC

Mic Mac Mall, Dartmouth, NS

Eau Claire Tower, Calgary, AB

100 Adelaide, Toronto, ON

AUTHORIZED SERVICE PROVIDER

QMC has been a Measurement Canada accredited Meter Service Provider since 2006 (A-180). We operate two certified meter labs in Vancouver and Toronto. QMC performs initial meter certification, reverification and in-situ meter inspections.

MARQUEE PROJECTS

QMC has had the privilege of working on extensive metering systems at some of North America's most marquee properties. Read on to learn more.



HUMBER COLLEGE

Humber College wanted to isolate and monitor energy use on their two campuses to better track and target energy efficiency across 47 buildings.

QMC finalized the meter system design with MCW and specified exact meter types and sizes, and was intrumental in supplying, installing, and commissioning new electricity, gas and thermal meters. The QMC system seamlessly integrated with the existing BACnet workstation.



CFB TRENTON

Canadian Forces Base (CFB) Trenton needed a robust and secure metering system to measure their

QMC supplied, commissioned and integrated a multi-utility metering system to isolate the energy use of 60 separate buildings within the base.

The installed metering system is ideal for energy management and measurement & verification

"We had the pleasure of working with QMC on a variety of projects over the years... QMC has provided a comprehensive system design, quality products and responsive, expert, technical support ensuring a successful final product."

DOUGLAS LE TOUZEL



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