

Romet Expands BrightLync® Connectivity-as-a-Service Platform with Flexible Offering for Natural Gas Utilities

Expanded platform gives utilities more options to connect C&I metering endpoints, extend the value of existing assets, and scale connectivity at their own pace.

TORONTO, ONTARIO, CANADA, August 18, 2026 /EINPresswire.com/ -- [Romet Limited](#), a leading provider of precision measurement and monitoring solutions for energy-related utility

companies, has announced the expansion of its BrightLync® Advanced Communications Platform to include compatibility with third party electronic volume correctors (EVCs), along with other light commercial meters with pulse capabilities. The expanded portfolio now provides natural gas utilities with choice enabling them to select the level of connectivity and capabilities

that best aligns with their operational needs, existing infrastructure, and data technology strategy.

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Expanding BrightLync gives customers greater flexibility to connect more C&I endpoints, leverage their existing assets, and scale their data capabilities onto a unified CaaS backbone.”

Brent Collver

“Utilities are looking for practical ways to modernize their commercial and industrial distribution networks without having to replace infrastructure that continues to perform,” said Brent Collver, Chief Executive Officer, Romet Limited. “Expanding BrightLync gives customers greater flexibility to connect more C&I endpoints, leverage their existing assets, and scale their data capabilities onto a unified CaaS backbone.”

The expanded BrightLync® platform gives natural gas utilities a future-ready approach to metering communications—combining flexible endpoint connectivity, carrier-agnostic cellular infrastructure, simplified system integration, and security-by-design into one complete solution:

- Interoperability with North America’s most popular metering devices;
- Purpose-built gateway devices that leverage multiple cellular networks to optimize connectivity



Romet Logo

and resilience without the investment and maintenance of utility-owned infrastructure;

- Simplified integration with standardized, modern web APIs and autogenerated files that streamline the flow of data into existing enterprise systems; and
- Robust cybersecurity protocols that protect against threats of today while supporting future retrofit capabilities, including post-quantum cryptography, helping utilities protect deployed assets as cybersecurity requirements evolve.

The result is a complete CaaS solution built around the operational realities of the natural gas industry.

About BrightLync®

BrightLync® Advanced Communications Platform is a secure, cloud-based, Connectivity-as-a-Service (CaaS) solution that provides intelligent data transmission for Commercial and Industrial natural gas metering applications. It allows energy providers to remotely monitor and access near real-time data for gas usage, asset configuration, and asset health. Its cellular-based network architecture and Standard API protocol make BrightLync® fully scalable and easy to onboard.

About Romet Limited

Romet Limited is a leading provider of precision measurement and monitoring solutions to gas energy utilities, offering innovative technologies that meet industry challenges now and into the future. Romet's technology platforms provide impactful results that transform the way data is utilized, improve operational efficiencies and safety, and enable better processes to reduce and manage energy usage.

Brent Collver

Romet Limited

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