

Mueller Co. Introduces Remote Pressure Monitoring System; Alerts Water Utilities of Pressure Thresholds



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BOSTON, June 8, 2014 (GLOBE NEWSWIRE) -- Mueller Co., North America's largest and only full-line supplier of potable water distribution products, has introduced a new [remote pressure monitoring system](#) for water distribution networks as part of its [Intelligent Water Technology™](#) (IWT) portfolio of products and services that actively diagnose, monitor and control the delivery of safe, clean drinking water to consumers and businesses.

[Mueller Co.](#) is a subsidiary of Mueller Water Products, Inc. (NYSE:MWA), a leading North American manufacturer and marketer of products and services that are used in the transmission, distribution and measurement of water.

The sensor, typically installed one per district metering area or neighborhood, reports pressure data at customer-defined intervals via a low cost machine-to-machine cellular based service or a Mueller [advanced metering infrastructure](#) network. Information is collected and analyzed on a Mueller-hosted or a customer secured web server.

The new monitoring system is designed to be simple to install and operate. The pressure sensor is attached to the water system and plugged into a communication module. Users access a secure web portal and view their pressure data. The ESRI map interface can be viewed with any web browser and alerts are transmitted via SMS and/or email when the customers' settings for low- and high-pressure conditions are reached.

"Mueller's IWT portfolio delivers information that enables water authorities to make smart decisions concerning their existing water infrastructure and effectively plan for the future," said Greg Rogowski, president of Mueller Co. "Data-driven decisions can help water authorities reduce non-revenue water and optimize infrastructure investments from main to meter. The IWT portfolio also provides consumers and businesses water conservation tools to make smart decisions about their consumption."

Beginning with pressure monitoring, Mueller has created a communications backbone that utilities can integrate into existing SCADA systems or use as a stand-alone monitoring platform.

Pressure management in pipe networks is fundamental to providing safe drinking water. The loss of pressure can allow ground water to contaminate the distribution system. Fluctuations in pressure can affect the physical integrity of pipes. Surges in pressure can

create additional leaks or main breaks and dramatically reduce the water infrastructure's life. Pressure management can also save utilities money since accurate pressure data may be used by systems operators to reduce energy, system maintenance costs, customer complaints and water quality problems.

Mueller's new remote pressure monitoring system is available through Mueller's extensive waterworks distribution system. Mueller sales representatives will introduce the system at the local level throughout the country.

Forward-Looking Information

This press release contains certain statements that may be deemed "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. All statements that address activities, events or developments that we intend, expect, plan, project, believe or anticipate will or may occur in the future are forward-looking statements. Forward-looking statements are based on certain assumptions and assessments made by us in light of our experience and perception of historical trends, current conditions and expected future developments. Actual results and the timing of events may differ materially from those contemplated by the forward-looking statements due to a number of factors, including regional, national or global political, economic, business, competitive, market and regulatory conditions and the other factors that are described in the section entitled "RISK FACTORS" in Item 1A of our most recently filed Annual Report on Form 10-K.

About Mueller Co.

Since 1857, the Mueller name has been known for innovative water distribution products of superior quality. We are North America's largest and only full-line supplier of potable water distribution products. Our products are used throughout the water system from source to customer. For more information about Mueller Co., visit www.muellercompany.com

About Mueller Water Products, Inc.

Mueller Water Products, Inc. (NYSE:MWA) is a leading manufacturer and marketer of products and services used in the transmission, distribution and measurement of water in North America. Our broad product and service portfolio includes engineered valves, fire hydrants, metering products and systems, leak detection and pipe condition assessment. We help municipalities increase operational efficiencies, improve customer service and prioritize capital spending, demonstrating why Mueller Water Products is Where Intelligence Meets Infrastructure®. The piping component systems produced by Anvil help build connections that last in commercial, industrial and oil & gas applications. Visit us at www.muellerwaterproducts.com.

CONTACT: Investor Contact: Martie Edmunds Zakas

Sr. Vice President - Strategy, Corporate Development &
Communications

770-206-4237

mzakas@muellerwp.com

Media Contact: John Pensec

Sr. Director - Corporate Communications & Public Affairs

770-206-4240

jpensec@muellerwp.com

Mueller Water Products

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