

The City of Jackson, Mississippi Selects Mueller Systems for Advanced Metering Infrastructure (AMI)



September 30, 2013

ATLANTA, Sept. 30, 2013 (GLOBE NEWSWIRE) -- The City of Jackson, Mississippi will upgrade its water system with Mueller Systems' state-of-the-art [advanced metering infrastructure \(AMI\)](#) network through a contract from Siemens Industry, Inc.'s Building Technologies division. [Mueller Systems](#) is a leading provider of innovative water infrastructure products and services and technologically advanced metering systems for water, electric and gas systems.

The City of Jackson will implement the Mi.Net® Mueller Infrastructure Network for Utilities—Mueller Systems' advanced two-way AMI network. The [Mi.Net](#) System will automate the City's meter reading-to-billing process by linking its meters, distribution sites and control devices in a single data network.

In addition to the [Mi.Net](#) System, the City will install 65,000 water meters throughout the City by the end of 2014. All residential meters will be Mueller Systems' 420 Remote Disconnect Meter (RDM). The 420 RDM is a fully integrated remote disconnect meter and is designed to enable the City to remotely manage water services through the [Mi.Net](#) System.

The [Mi.Net](#) System enables utilities to improve operational efficiencies and customer service by fully automating the meter reading-to-billing process and linking meters, distribution sites and control devices in a single data network. The [Mi.Net](#) System features on-demand meter readings, e-mail alerts and alarms based upon near real-time information as well as the ability for utilities to better manage their water resources through on-going access to custom data and information.

"The City of Jackson is taking a leadership role in improving its water infrastructure and using innovative technology to create a foundation to add other features in the future that will improve the service it offers its constituents," said Hassan Ali, vice president and general manager of Mueller Systems. "Our technology is designed to automate the collection of meter readings, provide customers with a better understanding of their water bills, help identify leaks that are responsible for losing treated water and promote greater operating efficiencies for a municipality."

Mueller Systems 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, and offers a full line of residential, fire line and commercial meters, AMI and automatic meter reading (AMR) systems and related products that optimize the delivery and use of water and energy.

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 Systems

Mueller Systems offers a full line of residential, fire line and commercial meters, AMR/AMI systems and related products. Mueller Systems provides Smart Metering solutions to optimize the delivery and use of water and energy. Municipalities that supply water, electricity or gas—or any combination of the three services—need innovative ways to increase efficiencies, reduce costs, conserve water and energy, and improve customer service. The Mi.Net® Mueller Infrastructure Network for Utilities from Mueller Systems meets that need. For more information about Mueller Systems, please visit the Company's website at www.muellersystems.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. 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.

The **Siemens Building Technologies Division** is the world leader in the market for safe and secure, energy-efficient and environment-friendly buildings and infrastructures. As technology partner, service provider, system integrator and product vendor, Building Technologies has offerings for safety and security as well as building automation, heating, ventilation and air conditioning (HVAC) and energy management. With around 29,000

employees worldwide, Building Technologies generated revenue of 5.8 billion Euro. For more information, visit www.usa.siemens.com/buildingtechnologies.

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

Source: Mueller Water Products, Inc.

News Provided by Acquire Media