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Trimble Enhances its Cloud-based Software for Smart Water Infrastructure Mapping and Work Management

New Features Improve Utility Mapping and Field Workflows to Increase Productivity

SUNNYVALE, Calif., July 14, 2014 /PRNewswire/ -- Trimble (NASDAQ: TRMB) introduced the latest version of its smart water infrastructure mapping and work management software—Trimble® Connect™ version 1.8. The latest release of the cloud based, Geographic Information System (GIS)-centric software includes a suite of applications that allow water, wastewater and stormwater utilities to visualize and efficiently manage their network maintenance and data collection activities.

Trimble Connect software leverages Trimble's GNSS rugged mobile devices and Esri's GIS technologies to accurately map, locate and assess the condition of critical infrastructure assets, allowing utilities to keep their field infrastructure data up-to-date and accurate. Offered as a software-as-a-service (SaaS) subscription, the solution allows users to monitor asset operating conditions, manage leak repairs, reduce non-revenue water, deploy and inspect smart meters, lower potential threats to safety and health due to contamination and adhere to regulators' reporting guidelines and requirements. Trimble Connect version 1.8 can be configured and deployed quickly on a variety of Trimble and non-Trimble mobile devices, laptops, tablets and smartphones, including Apple iPads, iPhones, Android, Windows and Windows Mobile devices to automate field workflows and eliminate paper-based maps.

Trimble Connect utilizes the latest Esri ArcGIS 10.2.2 for Server, Mobile and ArcGIS Online basemap services. The software is designed to automate a variety of specific water and wastewater industry workflows through individual "apps" offered within the product and as part of a subscription. The new version provides standard core apps including Map Book, Manhole Inspector, Leak Repair, Hydrant Inspector, Valve Inspector, Meter Changeout, Incident Repair, Water Mapper, Wastewater Mapper and Stormwater Mapper. In addition, an optional partner app developed for American Flow Control (AFC) hydrant and valve data collection, "AFC Mapper," can be purchased from AFC and their distributors for use with Trimble rugged handhelds.

In addition to the standard core apps, Trimble Connect version 1.8 includes:

- Full offline mobile support including GIS data for Android, iOS, Windows Mobile and Windows 7/8 platforms
- Esri ArcGIS Online (AGOL) support to create and share Web Maps using data collected in Trimble Connect
- Work management support for single and multi-asset work orders on all supported platforms
- Enhanced workflows for asset inspection and condition assessment
- Embedded business rules to define failed inspections or ones that need review
- Enhanced workflows for asset mapping and data collection
- Support for the Trimble Geo 7 series rugged mapping handheld and integrated Laser Rangefinder
- Standard dashboards with each of the core apps

Availability

Trimble Connect version 1.8 is expected to be available in August 2014 from Trimble's Water Division and its authorized distribution partners.

About Trimble's Water Division

Trimble's Water Division specializes in field and office solutions for GIS mapping and work management, field data collection, design and inspection, outage management and vehicle tracking for water and wastewater utilities around the world. Trimble's solutions integrate advanced positioning and mapping technologies with software and hardware to automate utility mapping, design and operations, enabling increased field worker productivity, enhanced regulatory compliance and improved customer service and response. For more information about Trimble's Water enterprise solutions, visit: www.trimblewater.com.

About Trimble

Trimble applies technology to make field and mobile workers in businesses and government significantly more productive. Solutions are focused on applications requiring positioning or location—including surveying, construction, agriculture, fleet and asset management, public safety and mapping. In addition to utilizing positioning technologies such as GPS, lasers and optics, Trimble solutions may include software content specific to the needs of the user. Wireless technologies are utilized to deliver

the solution to the user in the field and to ensure communication between the field and the office. Founded in 1978, Trimble is headquartered in Sunnyvale, Calif.

For more information, visit: www.trimble.com.

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