September 18, 2012

Trimble Adds New Flexible Track Maintenance and Construction System to its Railway Portfolio

Trimble GEDO CE 2.0 Trolley System and Trimble GEDO Office Software Streamlines Track Data Collection and Processing to Keep Project Accuracy and Cost on Target

BERLIN, Sept. 18, 2012 /PRNewswire/ -- Trimble (NASDAQ: TRMB) introduced today a new addition to its Railway Solutions portfolio—the Trimble® GEDO CE 2.0 Trolley System and GEDO 2.0 Office 2.0 Software. The latest trolley system is lightweight, flexible and capable of quickly adapting to work on various railway gauges. In addition to using GPS/GNSS and optical sensors, the GEDO CE 2.0 Trolley also features the ability to use laser scanners for track clearance surveying applications.

The announcement was made at InnoTrans 2012, one of the largest international trade fairs for railway transportation technology.

The GEDO CE 2.0 Trolley System and GEDO Office 2.0 Software provide accurate as-built survey documentation for railway track maintenance and modernization. The trolley system's new lightweight design is ideally suited for projects where the track is under traffic or the operator is working alone. With smooth data flow from the office to field, GEDO Office 2.0 Software provides enhanced processing for track documentation and pre-measuring for tamping.

"Trimble's GEDO CE Trolley Systems have been widely adopted throughout Europe and Asia—and most recently North America and India—for railway maintenance, modernization and construction," said Andreas Sinning, director of marketing for Trimble's Railway Solutions Business. "Now, with the introduction of the latest system, the GEDO System delivers increased productivity to regions with multiple railway gauges allowing users to precisely measure a range of railway projects worldwide where standard, broad or narrow rail gauges may be used."

The GEDO CE 2.0 Trolley System and GEDO Office 2.0 Software are available now from Trimble's Railway Solutions distribution network. For more information, visit: http://www.trimble.com/rail.

About Trimble's Railway Solutions

Trimble's Railway Solutions combine the latest in GPS/GNSS, optical, imaging and scanning technologies with customized software and wireless communications to help users quickly and accurately capture the data needed to provide clients with actionable deliverables to maintain and construct railways. Trimble's solutions use integrated processes and workflows for complete railway lifecycle management—from the planning and design to the construction and maintenance phases. The solutions can streamline operations to help keep railway projects on time and costs on target.

About Trimble

Trimble applies technology to make field and mobile workers in businesses and government significantly more productive. Solutions are focused on applications requiring position 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 and to ensure a tight coupling of the field and the back office. Founded in 1978, Trimble is headquartered in Sunnyvale, Calif.

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

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