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VisionLink Software from Trimble Supports New AEMP 2.0 Telematics Standard for Construction Fleet Management

LAS VEGAS, March 7, 2017 /PRNewswire/ -- Trimble (NASDAQ:TRMB) announced today VisionLink® software from Trimble now supports the new Association of Equipment Management Professionals (AEMP) 2.0/ ISO-15143-3 telematics standard. By adopting the new standard, VisionLink's asset utilization, operation, safety, health and maintenance capabilities can more fully support fleets of machines from different equipment manufacturers. Trimble worked closely with the AEMP organization to develop the standard, and the VisionLink application is among the first in the industry to support the additional telematics data.

The announcement was made at ConExpo 2017, one of the world's largest international exhibitions for the construction industry.

VisionLink is Trimble's fleet, asset and productivity management software for civil construction. It is web-based software that can also be used on mobile devices such as smartphones and tablets. Using VisionLink contractors can manage their entire fleet, regardless of equipment manufacturer.

The new AEMP 2.0/ISO-15143-3 standard allows more health and maintenance data from the machine to be sent to the VisionLink application as well as providing improved security. These enhancements and additions can give contractors a more complete picture of the health and maintenance of their entire mixed fleet. VisionLink supports the ability to add additional AEMP data feeds as more equipment manufacturers and telematics solution providers adopt the AEMP 2.0/ISO-15143-3 standard.

Availability

VisionLink is available globally from the SITECH® dealer channel.

About Trimble's Civil Engineering and Construction Division

Trimble is a leading innovator of hardware and software solutions for civil engineering and construction. Trimble's advanced technologies transform work across the project lifecycle for owners, engineers and contractors. Solutions include planning and design software, precision machine control, site positioning, mobile technologies and real-time connectivity. As part of Trimble's Connected Site® strategy, these solutions empower civil engineers and construction professionals to construct with confidence, delivering significant improvements in productivity at every phase of a project—from concept and design to construction and maintenance.

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

About Trimble

Trimble is transforming the way the world works by delivering products and services that connect the physical and digital worlds. Core technologies in positioning, modeling, connectivity and data analytics enable customers to improve productivity, quality, safety and sustainability. From purpose built products to enterprise lifecycle solutions, Trimble software, hardware and services are transforming a broad range of industries such as agriculture, construction, geospatial and transportation and logistics. For more information about Trimble (NASDAQ:TRMB), visit: www.trimble.com.

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