International Truck Highlights Technologies That Advance the Industry

OnCommand Connection, Diamond Logic and AMTs provide customers with more options and control

LOUISVILLE, Ky., March 27, 2014 /<u>PRNewswire</u>/ -- Navistar, Inc. today addressed advancements in technology that help maximize vehicle uptime while offering customers more options and control. Technologies such as OnCommand[™] Connection, Diamond Logic[®] and fully automatic and automated manual transmissions (AMTs) make vehicles more fuel efficient, safer, capable and more productive.

"We are thinking harder about the role of new technologies to help customers every day while delivering industryleading vehicle uptime," said Bill Kozek, president of North America Truck and Parts for Navistar. "We want to provide



more value by offering diagnostics, multiplexing and service tools that are unmatched in the industry."

Named by *Heavy Duty Trucking* magazine to its 2014 Top 20 Products list, the OnCommand Connection remote diagnostics system is designed to increase vehicle uptime and provide increased fleet management efficiency for North American truck customers by supporting quicker repairs and controlling maintenance and repair costs. The company is also testing a mobile OnCommand Connection website and app to make diagnostics and service tools accessible to fleet managers anywhere and anytime. OnCommand Connection currently supports more than 30,000 vehicles and offers fleet managers access to real-time fault codes, vehicle locations, nearby dealer locations and fault code actions plans within an online portal.

"We believe we are scratching the surface of the capabilities we offer the industry with OnCommand Connection," Kozek said. "By integrating support services into OnCommand Connection that achieve more efficient repairs and maintenance, better lifecycle value and overall lower total cost of ownership, we provide our customers with increased visibility and control over their businesses."

Navistar has also been a pioneer in custom programmable chassis electronics and multiplexing since 2001. The company has continued to closely partner with end users and body builders to further increase productivity. Diamond Logic helps vocational customers work smarter, faster and safer, while preventing operators from inadvertently damaging valuable equipment.

"Our Diamond Logic operating system is best known for its ability to provide control and communication between work trucks and body equipment," Kozek said. "Diamond Logic addresses convenience and safety on behalf of our customers while automatic and automated manual transmissions work to reduce the variance between expert drivers and first-timers."

By electronically monitoring vehicle speed, grade, weight and more to select the best gear for the engine, Navistar's portfolio of automatic and automated manual transmissions improve efficiency and extend the life of the driveline. Navistar currently offers the Cummins Eaton Smart Advantage[™] 10-speed automated manual transmission, the Eaton UltraShift[®] Plus LSE 16-speed direct drive automated mechanical transmission on the ProStar[®] and the Allison TC10, a 10-speed fully automatic transmission, on the ProStar and the TranStar[®].

"Ultimately, we want our customers to have choices and also experience the highest level of uptime in the industry," Kozek added. "The future is about converting unplanned downtime into scheduled maintenance and getting trucks back on the road where they are earning revenue."

About Navistar

Navistar International Corporation (NYSE: NAV) is a holding company whose subsidiaries and affiliates produce International[®] brand commercial and military trucks, MaxxForce[®] brand diesel engines, and IC Bus[™] brand school and commercial buses. An affiliate also provides truck and diesel engine service parts. Another affiliate offers financing services. Additional information is available at <u>www.Navistar.com</u>.

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