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PSI-Powered CNG & LPG GM Silverados on Display at 2017 Work Truck Show

New products the result of PSI's selection as North American GM's alternative-fuel specialty vehicle modifier

INDIANAPOLIS, March 15, 2017 (GLOBE NEWSWIRE) -- Power Solutions International, Inc. (PSI) (NASDAQ:PSIX) is excited to announce that its alternatively fueled, General Motors (GM) specialty vehicles, and its engines will be featured at the NTEA Work Truck Show in Indianapolis, Indiana, March 15-17.

A photo accompanying this announcement is available at <http://www.globenewswire.com/NewsRoom/AttachmentNg/954443ad-39fb-4f85-b4da-26faa41e3a62>

PSI is highlighting a GM Silverado 2500 crew cab pickup powered by its 6.0-liter compressed natural gas (CNG) fuel system. The vehicle will participate in the show's Ride-and-Drive program March 15-16. In addition, the Propane Education & Research Council (PERC) will feature two PSI products at its booth (#5591): a propane-fueled (LPG) GM Silverado 2500, powered by a PSI 6.0-liter engine using a Bi-Phase fuel system, and a PSI 8.8-liter propane engine used in applications like Navistar's IC School Bus and TICO terminal tractors.

"We've built a solid track record in alternative-fuel transportation, working across a broad range of fuels and applications for industry leaders like GM, as well as with organizations like PERC," said Jeremy Lessaris, VP of Marketing & Communications.

The two modified Silverado vehicles on display at the Work Truck Show are products of a November 2016 agreement under which General Motors (GM) selected PSI to be its alternative-fuel specialty vehicle modifier in North America.

The agreement authorizes PSI to perform alternative-fuel conversions, including CNG and LPG options, on a range of GM specialty vehicles for fleet, commercial and retail markets. Specifically, these vehicles include Silverado and Sierra 2500HD and 3500HD trucks, Express and Savana passenger vans, cargo vans, commercial cutaways, and low cab forward 3500HD and 4500HD trucks.

Mr. Lessaris noted that PSI has continually adapted to new market opportunities in order to become a vertically integrated provider, capable of meeting all of a fleet's alternative-fuel engine needs. The company has invested and developed its own proprietary, certified CNG on-road fuel systems and engine controls. It has also bolstered its on-road position by purchasing Bi-Phase Technologies in order to take advantage of the company's patented leak-proof injector technology for propane systems.

Lessaris explained that alternative-fuel conversions are increasingly attractive for a growing number of fleets with sustainability goals and commitments, businesses in states with clean-energy incentives like California, and sectors such as utilities, which have invested in alternative-fuel infrastructure. PSI's high-performance 6.0-liter and 8.8-liter power systems are capable of fulfilling the power, efficiency, emissions and fuel-flexibility demands of such fleets for a wide variety of applications.

The NTEA Work Truck Show and Green Truck Summit takes place from March 15-17, at the Indiana Convention Center in Indianapolis, Indiana.

About Power Solutions International, Inc.

Power Solutions International, Inc. (PSI or the Company) is a leader in the design, engineer and manufacture of emissions-certified, alternative-fuel power systems. PSI provides integrated turnkey solutions to leading global original equipment manufacturers in the industrial and on-road markets. The Company's unique in-house design, prototyping, engineering and testing capacities allow PSI to customize clean, high-performance engines that run on a wide variety of fuels, including natural gas, propane, biogas, gasoline and diesel.



PSI's Propane powered GM Silverado 2500

PSI develops and delivers complete industrial power systems that are used worldwide in stationary and mobile power generation applications supporting standby, prime, and cogeneration power (CHP) applications; mobile industrial applications that include forklifts, aerial lifts, industrial sweepers, aircraft ground support, arbor, agricultural and construction equipment. In addition, PSI develops and delivers power systems purpose-built for Class 3 through Class 7 medium-duty trucks and buses for the North American and Asian markets. For more information on PSI, visit www.psiengines.com.

The photo is also available via AP PhotoExpress.

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