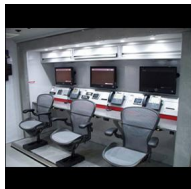


PIERCE INTRODUCES ADVANCED MOBILE COMMAND CENTER



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Appleton, Wis. (August 28, 2009) - Pierce Manufacturing, an Oshkosh Corporation (NYSE:OSK) company, has manufactured a mobile command center vehicle for the Frisco Fire Department in Frisco, Texas. The vehicle was placed on display today at Fire Rescue International in Dallas, Texas in the Pierce Booth #3101. The vehicle will be placed into service when the FRI Show closes on August 29. The purchase price of the vehicle and its installed equipment is \$1.5 million.

"This is the most sophisticated and advanced mobile command center vehicle we've ever manufactured for a fire service organization," said Wilson Jones, Oshkosh Corporation executive vice president and president, Fire & Emergency. "Moreover, the systems integration efforts of Frontline Communications, an Oshkosh Corporation company and a key player in the Oshkosh Corporation Fire & Emergency Segment, were significant in providing a 'single source' capability that is unmatched in the industry."

Among its many technologies, the vehicle is equipped with highly advanced video streaming capabilities that will be utilized by a jointly-developed program with the Frisco School District known as Situational Awareness for First Responders (SAFER). The system enables the Mobile Command Center to receive live streaming video feeds from any of the security cameras located in Frisco's 36 schools. In addition, the same live streaming video will soon be available through feeds from all 200 of the city's "pan-tilt-zoom" traffic monitoring cameras.

"Our children are this community's most precious resource, and, in case of a fire or other emergency, we'll have access to live video from inside schools and be able to share this footage with our Emergency Operations Center and all first responders - an extra level of security to protect our kids," explained Fire Chief Mack Borchardt of the Frisco, Texas Fire Department. "And when the traffic cameras are online, we'll be able to pinpoint and assess storm damage or other emergency information more quickly and accurately. This will provide our citizens with a new level of service and support."

The mobile command center was customized to meet the unique needs of the Frisco Fire Department. It is built on the Pierce® Velocity™ chassis with TAK-4® independent front suspension, 450-hp engine, Command Zone® advanced electronics and a 62,800 GVW rating.

Pierce Mobile Command Center for Frisco Fire Department Among the Pierce mobile command center many features and capabilities:

- A 34.5-foot long (87.75-inch interior walkway height) aluminum walk-in command body with three slide out modules for additional room inside when deployed at an emergency scene. Total interior floor space with slide out rooms extended is more than 315 sq ft.
- Communications equipment, including a video teleconferencing system and an 800 digital radio system to provide interoperable communications among all responders.
- Twenty video display screens throughout the apparatus, including a 42-inch screen mounted

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outside the vehicle for incident team briefings.

Imaging equipment, including portable thermal imaging camera receivers, a mast-mounted thermal imaging camera and mast mounted High Definition (HD) camera to quickly assess emergency situations.

Conference room with six workstations, two with full dispatch capabilities.

Frisco was the second city in Texas - and one of only 60 in the U.S. - to receive the highest Public Protection Classification (PPC) rating of "1" awarded by the Insurance Service Office (ISO). The department's 140 career and 25 volunteer firefighters train together regularly at the department's training facilities.

Martin Fire Apparatus, Denton, Texas, is the local Pierce dealer providing sales and support services to Frisco Fire Department.

About Oshkosh Corporation

Oshkosh Corporation is a leading designer, manufacturer and marketer of a broad range of specialty access equipment, commercial, fire & emergency and military vehicles and vehicle bodies. Oshkosh Corporation manufactures, distributes and services products under the brands of Oshkosh®, JLG®, Pierce®, McNeilus®, Medtec®, Jerr-Dan®, BAI™, Oshkosh Specialty Vehicles, Frontline™, SMIT™, CON-E-CO®, London® and IMT®. The Oshkosh brands are valued worldwide in businesses where high quality, superior performance, rugged reliability and long-term value are paramount. For more information about Oshkosh Corporation visit www.oshkoshcorporation.com [2]

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Forward-looking Statements

This press release contains statements that the Company believes to be "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. All statements other than statements of historical fact, including without limitation, statements regarding the Company's future financial position, business strategy, targets, projected sales, costs, earnings, capital expenditures, debt levels and cash flows, and plans and objectives of management for future operations, are forward-looking statements. When used in this press release, words such as "may," "will," "expect," "intend," "estimate," "anticipate," "believe," "should," "project" or "plan" or the negative thereof or variations thereon or similar terminology are generally intended to identify forward-looking statements. These forward-looking statements are not guarantees of future performance and are subject to risks, uncertainties, assumptions and other factors, some of which are beyond the Company's control, which could cause actual results to differ materially from those expressed or implied by such forward-looking statements. These factors include the consequences of financial leverage associated with the JLG acquisition, including the level of the Company's borrowing costs, the increased interest rates the Company would face if it experienced a deterioration or downgrade in credit agency ratings and the Company's ability to maintain compliance with its financial covenants under its credit agreement; the cyclical nature of the Company's access equipment, commercial and fire & emergency markets, especially during a global recession and credit crisis; the duration of the global recession and its adverse impact on the Company's share price, which could lead to additional impairment charges related to many of the Company's intangible assets; the expected level and timing of U.S. Department of Defense procurement of products and services and funding thereof; risks related to reductions in government expenditures and the uncertainty of government contracts; the potential for commodity costs to rise sharply in a future economic recovery; risks associated with international operations and

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sales, including foreign currency fluctuations; risks related to the collectability of receivables during a recession, particularly for those businesses with exposure to construction markets; and the potential for increased costs relating to compliance with changes in laws and regulations. Additional information concerning these and other factors is contained in the Company's filings with the Securities and Exchange Commission.

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