



**May 9, 2007**

## **Wireless Matrix Receives Additional MBS2 Rail Unit Order**

RESTON, VA – (May 9, 2007) - Wireless Matrix Corporation (TSX: WRX) today announced that it has received an order from CSX Corporation (NYSE: CSX) for an additional 526 Mobile Base Station 2 Low Profile Rail communication units.

"The CSX relationship is strategic for Wireless Matrix. We are pleased that they have entrusted us with the next phase of this important project," said J. Richard Carlson.

The purchase order is part of a three-year, 2,600 unit agreement between the two companies in October, 2006. It brings the total number of units ordered under the agreement to 1,126. The units support CSX ATS asset tracking and Event Recorder Download (ERAD) applications within CSX's locomotive fleet. They feature multi-mode satellite, GPRS EDGE, GPS and 802.11 communication services. "The MBS2 rail communicator is a unique service offering within the industry, driving specific, tangible value for our locomotive customers," said Michael Jakab, Vice President of Sales and Marketing for Wireless Matrix. "CSX's continued orders under this agreement are a strong validation of the quality, stability and ruggedness of the MBS2 Rail solution."

Communications applications and hardware are one aspect of Wireless Matrix's offering to the rail industry. The company is a member of the Railway Systems Suppliers, Inc (RSSI) trade organization, and is actively working with the rail industry to mitigate and resolve communication and application interoperability issues.

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#### **About Wireless Matrix**

Wireless Matrix provides enterprise-class wireless data solutions for business-critical mobile and remote asset operations. The company delivers real-time data services across cellular, satellite and WiFi networks; a variety of modems and hardware platforms; and transportation applications that increase productivity and reduce operating expenses with service fleet operations. Wireless Matrix is headquartered in Reston, Virginia, and has offices in Mountain View, California and Burnaby, British Columbia. For more information visit [www.wrx-us.com](http://www.wrx-us.com).