E-Transit Completes Second Vehicle/Shipment Management System for an International Customs Agency

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E-Transit, Inc. (www.etransit.us) has completed its second vehicle/container tracking and management system project for an international customs agency. The system significantly improves overall throughput and security for cargo containers undergoing customs inspection procedures.

This system uses custom Java, .NET, PHP, and C# applications to create an advanced information and control system that integrates automatic license plate readers, LED variable message signs, secure wide and local area networking, vehicle detection devices, SQL databases, Windows based servers and PC workstations, and complex real-time interfaces to existing subsystems.

E-Transit's responsibilities included system design, specification and procurement of all hardware devices, creation of subsystem interface specifications, installation supervision, system commissioning and testing, and 24/7 level II remote systems support,

About E-Transit:

E-Transit is a leader in information and control systems for the transportation, ports, and security industries. Our team includes experienced systems professionals who provide consulting, hardware/software design, and system integration services for intelligent transportation, security, toll and revenue collection, point of sale, industrial control, and auditing applications. We use off-the-shelf components, standardized communication protocols, open computing systems, and conservative design practices.

The Company has ongoing projects and installations in the USA, and abroad. The company E- was founded in 2000 and operates from offices in Bridgeport, Pennsylvania (approximately 20 miles from Philadelphia).

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