



INMOTION GLOBAL®

Press Release

Source: InMotion Global

InMotion Global awarded logistics contract with the Florida Division of Emergency Management

InMotion Global® Transportation Management System and LoadLink® web portal will be the key logistical components of the State Emergency Resource Management Network System.

Thursday, May 15, 2008

Saint Petersburg, FL: InMotion Global, Inc. announced today that it has been awarded a logistics contract with the Florida Division of Emergency Management (FDEM). As part of the contract, the InMotion Global® Transportation Management System and its companion web portal LoadLink® will be integrated as the key logistical components of FDEM's State Emergency Resource Management Network (SERMN), which is used to manage the state's relief response efforts for major disasters.

Mike Olson, Client Relations Manager for InMotion Global said, "We are thrilled that FDEM has selected InMotion Global to provide the logistical components for such a visionary and vital project. Considering how highly respected FDEM is in the emergency response community, we feel especially honored to be included in its mission to quickly provide relief to our citizens in the aftermath of a disaster."

Initially created in 2007, SERMN combines the capabilities of multiple software and hardware solutions into one integrated catastrophic Event Planning and Response system. In the wake of a large-scale disaster, SERMN can provide "Total Asset Visibility" to the FDEM decision-makers who are coordinating the relief response effort, allowing them to see, in real-time, the location and status of various resources they are directing. SERMN capabilities include resource acquisition, searching for resources locally and statewide, satellite tracking and resource geo-coding, ground, air and sea-lift transportation management, warehousing, bar-coding, shipping and receiving.

The InMotion Global® Transportation Management System (TMS) and its companion web portal LoadLink® will be the core logistical components of the SERMN suite, allowing FDEM to both move and track large volumes of relief resources that are rapidly deployed in response to a disaster. InMotion Global will also activate and deploy its own Emergency Response Dispatch Team to the State Logistics Response Center in Orlando where they will work side-by-side with federal, state and county personnel to coordinate the relief efforts. FDEM has also tasked InMotion Global with providing an Integrated Voice Response system that allows truck drivers to provide frequent location and status updates, via cellular phone or landline, and allows FDEM personnel to track and trace any truck's progress toward its final destination.



Nathaniel Engelsen, CIO of InMotion Global, was proud to be a key part of the new SERMN system. "It is an honor that InMotion Global is recognized as a world-class Logistics Management Application, worthy of integration into the SERMN system. The powerful features we bring to bear with our Software-Plus-Services model allow FDEM to have a real-time window into its shipping and logistics world where it previously had none. Thanks to InMotion Global, FDEM is no longer blind to shipments en route to a given destination and therefore held hostage until the truck arrives. It now has an accurate picture of what its disaster response looks like as the disaster unfolds."

The SERMN system is already fully operational for the 2008 Hurricane season and will integrate the new software components from various technology vendors, including InMotion Global, over the next three months. A State Emergency Response Exercise is scheduled for the first week of June to test SERMN's existing capabilities and provide an opportunity for FDEM personnel to "test and stress" the system in a full-scale, statewide simulation.

To learn more about InMotion Global, go to www.inmotionglobal.com or call our Client Relations Manager, Mike Olson, toll free at 800-990-8283 x1444.

About InMotion Global, Inc.:

InMotion Global is a wholly owned division of Interstate Transport, Inc., and provides the industry-leading Transportation Management System, InMotion Global[®] with its companion web portal LoadLink[®] to customers across the United States. InMotion Global[®] TMS is fully integrated with the Interstate Transport, Inc. Freight Management Center to provide: freight capacity, Internet load tendering and tracking, routing, load optimization, guaranteed appointment setting, and complete efficiency reporting, for your shipments. InMotion Global, Inc. and Interstate Transport, Inc. are headquartered in Saint Petersburg, FL. Learn more at www.inmotionglobal.com.