



PRESS RELEASE

Trinium Customers Improve Efficiencies With Availability Manager Service

PALOS VERDES, California – June 15, 2009 - Trinium Technologies, a leading provider of enterprise transportation software for the trucking industry, has released its *Availability Manager* service to assist its intermodal trucking customers to improve efficiencies in managing the availability/notification process with rail and pier operations.

The Trinium Availability Manager service enables Trinium's core application (*Trinium-TMS*) to interface with third party rail and pier systems for tracking containers and trailers. When order details are entered into Trinium, the system automatically traces the containers/trailers at the applicable rail system or ocean terminal system and pulls the data back into Trinium. "*Availability Manager* is designed to automate the process of tracking and tracing inbound or import loads on the various web sites. Our customers can now automate the process that used to take dozens of man hours a week to perform," said Dennis Lane, Vice President, Trinium Technologies.

The tracking data retrieved is displayed in a user configurable availability or dispatch screen depending on the user's preference. Once containers/trailers are notified as being available, the *Trinium Event Management Module* can send automated email notifications to customers or internal staff to expedite the scheduling and dispatch planning process.

"*Availability Manager* has enabled us to gain efficiencies in customer service and dispatch. Our staff no longer has to type containers or cut and paste containers from Trinium into various web sites. We enter the container data one time into Trinium and the availability process is automated from there on out," said Steve Gardner, Business Unit Manager, PCC Logistics/Direct Delivery.

About Trinium Technologies - Trinium Technologies is a leading provider of enterprise systems for intermodal trucking companies. The company has customers of all sizes in ever major intermodal market in the U.S. www.triniumtech.com.
