

Press Release



Delhi Township, MI Fire Department Selects OnSite ERT™

Ann Arbor, MI -- December 18, 2007 – ERT Systems, LLC, a leading provider of automated resource tracking systems for emergency responders, announced today that Delhi Township, MI, has signed a contract for OnSite ERT. The OnSite ERT system includes Incident Command software, wireless tracking tags, and portable receivers.

The township will use OnSite ERT to automatically track and locate firefighters and equipment on-scene at emergency events. The township fire department has an ISO rating of 4, serving both Delhi and Alaiedon townships with 13 emergency vehicles and about 50 personnel.

“We were impressed with the OnSite technology, ease of use and customer references,” said Delhi Township Fire Chief Rick Royston. This solution is light years ahead when compared to the manual tracking of resources and the older technologies that are on the market today.”

The Delhi Township Fire Department serves a population of approximately 30,000 in an area of approximately 64 square miles.

About ERT Systems, LLC

Based in Ann Arbor, Michigan, ERT Systems LLC offers OnSite ERT™, a portable and rapidly-deployable system for tracking and locating personnel and equipment on-scene at emergency events.

First installed in early 2006 at the Macomb County Community College Firefighter Training Facility, OnSite ERT has earned a number of awards and accolades, including recognition at the Michigan Homeland Security Consortium’s SELECT awards.

OnSite ERT is on the DHS Authorized Equipment List and is approved for grant purchase. For more information or to view an on-line demo, see www.OnSiteERT.com.

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