



Press Release

LaSalle Fire Department Implements OnSite ERT™

Ann Arbor, MI -- October 6, 2008 – The LaSalle Fire Department in Ontario Canada has implemented OnSite ERT for tracking and locating its firefighters on-scene at emergency events. The Department began training on the system in September 2008, outfitting all of the department's personnel with OnSite wireless tracking tags and receivers.

When asked why he chose OnSite ERT, Deputy Chief Ken Day replied, "I was looking for an accountability system that would check our guys in automatically on-scene". Deputy Chief added "OnSite ERT not only provided the automatic check-in I was looking for, but allows us to track our personnel around the fire grounds". The LaSalle Fire Department protects approximately 24,000 residents over an area of 46 square miles.

About ERT Systems, LLC

Based in Ann Arbor, Michigan, ERT Systems LLC has developed OnSite ERT™, a wireless system for tracking and locating personnel and equipment automatically and in real-time at emergency events. First installed in early 2006 at the Macomb County Community College Firefighter Training Facility, OnSite ERT has earned ERT Systems 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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