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Time Domain to Host Advanced Capabilities Demo for Industry

Company to Highlight Phase III SBIR UWB Detection and Surveillance System

Huntsville, Alabama (April 4, 2011) – Time Domain, a leader in ultra wideband (UWB) product development, announced today that it will host a series of demonstrations of its advanced ultra wideband (UWB) technology for U.S. government and defense industry professionals. The demonstrations will take place from April 19 through May 12 at Time Domain's corporate headquarters and at the U.S. Army's Redstone Arsenal in Huntsville, AL.

The demonstrations will highlight Time Domain's latest advances in precision ranging and radar, based upon its newly released PulsON[®] 400 OEM module. The company will demonstrate operation of a highly precise two-way range measurement system in the challenging high multipath environs of its corporate offices. Attendees will then travel to nearby Redstone Arsenal to view an outdoor demonstration of a UWB radar fence system capable of detecting, locating, and tracking multiple targets in both open areas and in foliage.

Time Domain is presently developing the radar fence capability under a Naval Facilities Command (NAVFAC) Phase III SBIR program supporting the Department of Defense (DOD) Physical Security Equipment Action Group (PSEAG). In addition to detection and tracking, the system is able to provide target classification to differentiate between a person and a large animal such as a deer.

Attendance at this event is by appointment only and is limited to U.S. citizens. Approval by the government customer is required to see the radar fence demonstration. If you are interested in attending, please contact info@timedomain.com for more information.

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About Time Domain

Time Domain is a world leader in ultra wideband (UWB) product development and services. Time Domain's PulsON[®] OEM modules enable breakthrough capabilities for precision ranging, communications and radar applications for the military, government agencies, and commercial clients. www.timedomain.com.