

CWID Final Assessment– Mobile Detect provided “Top Performing Technical Solution”

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The CWID Final Assessment Report has been released, and describes Mobile Detect’s technology as a “Top Performing Technical Solution”. Mobile Detect was the only Canadian company to receive this distinction.

CWID is the US Joint Chiefs sponsored event that evaluated 34 technologies provided by companies invited to participate. From the CWID website (www.cwid.js.mil) its purpose is “to investigate new and emerging technologies that can be moved into operational use within 6-12 months following the execution period.”

Mobile Detect’s radiation detection technology was demonstrated in Colorado Springs (Northern Command), San Diego (SPAWAR Naval Base) and Ottawa (Shirley’s Bay - Canadian Forces Experimentation Centre). This Interoperability Trial occurred June 5-23, 2006 and included training, demonstration, testing and assessment by military and homeland defense experts.

This Final Report clearly indicates the success of Mobile Detect’s trial (1.34 MobRadNet - Mobile/Static Real-Time Radiological Surveillance Network), and the technology’s readiness for adoption and deployment.

The “Warfighter Conclusions” regarding Mobile Detect’s trial are:

*MobRadNet successfully demonstrated a network-based radiological surveillance system that streamlined decision making ... by providing real-time access to radiological measurement data and awareness through a mapping interface. **The warfighters unanimously stated that the system was easy to use, highly functional, and ready to be deployed in its current form.** They stated that there is a definite capability gap and that MobRadNet addresses this gap. The warfighters were also extremely impressed with the technical support they received which made a very functional system even easier to work with.*

The CWID 2006 Final Report and other relevant CWID Reports are available at www.mobiledetect.com/pages/Events/CWID_pg1.html.

Mobile Detect Inc. provides unique Canadian technology delivering cost-effective counter-terrorism solutions to protect airports, critical infrastructure, and communities from radiation.

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