



Press Release

Mississauga, ON – July 30, 2010 Navair Technologies Inc. after a long and competitive process, Public Works and Government Services Canada have selected system house Navair Technologies to design, integrate, install and commission an underground tunnel coverage extension at the RCMP Training Academy Regina Saskatchewan.

The RCMP all In-tunnel Distributed Antenna System will be designed to facilitate scalable expansion of 800 MHz P25 Trunking system. “We are pleased to be associated with the RCMP in this endeavor” reports Mike Espeut VP and General Manager at Navair Technologies.”

About RCMP Training Academy

Since 1885, the RCMP Training Academy, in Regina, Saskatchewan has been training members of the Canadian national police force.

About Navair Technologies

Navair Technologies is a leading distributor of specialized Communications Test and Measurement products to Canadian Government and Industry. Its Product Distribution Group represents the leading Test and Measurement OEM’s in the world. Its Systems Solutions Group is the premier professional service and engineering organization providing turn-key in-building wireless solutions for all types of building facilities on a global basis.

Employing both broad and narrowband solutions, we combine Public Safety Radio Systems (for First Responders including Fire, Police, EMS), Commercial Wireless Services (Cellular, PCS, Mobile Data), Wireless Internet technologies (Wi-Fi, WiMAX), and emerging technologies such as Asset Tracking / RFID.

As a true System Integrator, Navair offers a vendor-neutral design approach using best-in-class products ideally suited to every unique application. Our solutions include both coaxial and fiber optic based architectures and our ever-evolving class of products addresses the growing demand for high performance, high bandwidth solutions for all types of in-building wireless networks including voice, data and multi-service networking applications.

More information about Navair Technologies is available from its Web site at www.navair.com.

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