



For Immediate Release

Broward College Selects Adacel for ATC Simulators

Adacel continues to expand support to US College aviation programs

Orlando, Florida (December 18, 2008) - Adacel, an industry leader in air traffic control automation, simulation, speech recognition technology and software integration, announced today that Broward College has selected Adacel to supply simulation systems for its air traffic control (ATC) training program.

Under the terms of the contract Adacel will supply state-of-the-art MaxSim ATC tower and radar simulation systems and support services. Adacel simulators enable students to have hands-on practical experience in tower, enroute and terminal control techniques. The systems are based on the same software as the simulators Adacel supplies to the FAA. Consequently Broward students will enjoy the advantage of learning on the same systems that they will eventually train on at the FAA Academy and at FAA operational units after graduation.

"Adacel is proud to be selected by Broward to support its ATC program with our advanced simulation technology," said Fred Sheldon, Adacel's CEO North America. "As the major supplier of ATC simulation systems to the FAA, we consider it our responsibility to support their efforts to promote training efficiency within the CTI program."

Broward College of Fort Lauderdale, Florida was established in 1959 by the Florida Legislature. The Adacel simulators will be delivered to Broward's new center in Miramar to support the College's curriculum in the associate in applied science degree in Air Traffic Control. Broward College has been designated by the FAA as a member of the Collegiate Training Initiative.

The FAA's CTI program was implemented in 1990 to help recruit and train prospective ATC specialists for employment by the FAA in the US National Airspace System. Adacel supplies tower and radar simulation to a growing number of these schools. Broward College is the sixth U.S. CTI College in 2008 alone to invest in Adacel simulation systems and support for ATC training programs.

Adacel's presence in the U.S. ATC simulation market has grown steadily since the Company won the United States Air Force tower simulation contract in 2002. Having supplied some 200 systems to educational facilities, the FAA, NASA, the U.S. Air Force, Army, Navy and Marines, Adacel has become the leading supplier in the United States and has garnered a solid reputation for meeting delivery obligations and providing world class 24/7 support.

About Adacel

Adacel (ASX:ADA) was established in 1987. The Company develops advanced air traffic control (ATC) simulation and training systems, world class air traffic management (ATM) software, and innovative speech recognition applications. Adacel's North American headquarters are in Orlando, Florida with Company offices in Washington, D.C., Montreal, Canada, and Melbourne, Australia.

Adacel's technology revolutionizes speech applications for operational voice control systems and interactive control of smart computer generated entities in training simulations. Adacel's ATC simulators are leading the global effort to safely optimize controller training and reduce dependency on operational on-the-job training. Adacel's Aurora ATM includes capabilities

envisaged for FAA NextGen and EUROCONTROL SESAR programs; providing the enabling technology for initiatives to reduce carbon emissions in oceanic airspace. Support services are available for all products including full-time, on-site operation and maintenance.

For more information visit the company's website at www.adacel.com.

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