



For Immediate Release

Adacel Expands Its Presence in Australian ATC Training

The Company is now the leading supplier of ATC Tower simulators to both the civil and defence sectors in Australia.

Orlando, Florida (September 17, 2008) - Adacel, an industry leader in software integration, simulation development and speech recognition technology announced today that the company has been awarded a major contract to supply the Royal Australian Air Force (RAAF) with the world's most sophisticated Air Traffic Control (ATC) Tower simulators for training its next generation of air traffic controllers

Under an approximate A\$7.7 million (US\$6.7M) contract awarded in June, Adacel will supply and install two 360-degree simulators in the RAAF training school at the RAAF Base East Sale. The simulators are the latest from Adacel and are the largest in the southern hemisphere. Their industry-leading features include realistic 360 degree computer-generated views of an aerodrome and its air traffic environment through fourteen visual display channels. They utilize advanced speech recognition tailored to specific International Civil Aviation Organization and RAAF phraseologies.

Adacel will also supply one 252-degree tower simulator and six part task trainers as part of the contract. The majority of the revenue under the contract will be received during the 2009 financial year. The RAAF will begin controller training on the new systems in early calendar 2009.

With this contract, Adacel is the leading supplier of ATC Tower simulators to both the civil and defence aviation sectors in Australia. The new RAAF simulators are compatible with the Adacel tower simulator systems installed at Airservices Australia's Learning Academy at Tullamarine. The Airservices 360-degree system was officially opened in January by The Honourable Anthony Albanese, Australia's Minister for Infrastructure, Transport, Regional Development and Local Government. In July, Adacel completed final acceptance of the tower systems contracted by Airservices Australia bringing the total to four systems now in service at their academy.

Adacel currently has over 148 Tower Simulation Systems deployed in the US National Aerospace System and an additional 108 systems distributed globally. In addition to Airservices Australia and the RAAF, Adacel's customer base includes NASA, the FAA, all branches of the US military, Italy's ENAV, Austro Control, HungaroControl, Canada's Department of National Defence and the Emirates Aviation College among many others. Adacel was named the "Best Simulator Provider" by an independent international poll commissioned by ATM magazine in 2007.

About Adacel

Adacel (ASX: ADA) is a global software technology and systems integrator. The company is a leading developer of critical aviation, speech recognition, and defense simulation and security systems for government and commercial enterprises. Support services are available for all products including full-time, on-site operation and maintenance.

Adacel was established in 1987. The company's products can be found in many of the world's leading aviation entities, both civilian and military. Adacel's North American operations are headquartered in Orlando, Florida and the Company has offices in Washington, D.C., Montreal Canada, and Melbourne, Australia.

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

Media Contact:

Mr. Cyrille Jodas
VP, International Simulation & Training
Phone: 450.444.2687
Email: cyrille.jodas@adacel.com

Agency Media Contact:

Chris Swartz
LevelZero Communications
407.625.8609
Email: chris@levelzerocomm.com