



For Immediate Release

Community College of Beaver County (CCBC) Implements Adacel's ARTT-Radar to Increase Simulation Training

Beaver Falls, PA and **Montreal, Canada** (September 2, 2003) – Adacel, the leading developer of simulation, voice recognition, operational air traffic management and software solutions for civil and military aviation, today announced that CCBC has chosen to implement the Adacel ARTT-Radar to provide their students with realistic radar simulation training while significantly reducing instructor and operational costs.

With Adacel's ARTT-Radar, CCBC is now able to easily expand their simulation training capability and they are poised to adequately welcome the increased demand for radar simulation training.

"CCBC started planning for the upgrade of its radar simulation system in early 2002. Prior to the ARTT-Radar implementation, we were concerned about our systems stability and realistic capabilities. After researching a wide variety of technologies and solutions, Adacel emerged as the best choice based on its industry leadership, robust product intelligence and the Company's ATC expertise," said Mark Cox, Director of Aviation at CCBC. "I have the utmost confidence in Adacel and their widely compatible solutions."

ARTT (Aviation Research and Training Tools)

The ARTT family of simulation products dramatically reduces the costs of training facilities, equipment and operational costs, due to its inherent portability. The ARTT series is the all-in-one solution that combines Tower and Radar airport and air traffic simulation, Driver airfield familiarization, and Communications Operations into one cost-effective simulation research and training solution. The ARTT series enables reduced cost of ownership and single platform consolidation. It also includes voice recognition and is perfect for small and medium sized training and research facilities.

"We are pleased that CCBC chose Adacel's ARTT Radar for their ATC training; and we welcome them to the Adacel global customer family which consists of over 100 customers in more than 30 countries," said Michael Asch, Adacel's Vice President of Sales and Marketing. "Now, with Adacel, CCBC is able to increase productivity and achieve a higher level return on investment."

About CCBC

CCBC is a fully accredited community college located 25 miles northwest of Pittsburgh, PA, near the Ohio border. Through its partnership and formal articulation with Geneva College, CCBC provides a comprehensive range of aviation degrees for air traffic control and aviation electronics to professional pilot and aerospace management.

About Adacel

Redefining the way people work, learn and live – Adacel is the leading developer of simulation, voice recognition, operational air traffic management and software solutions for civil and military aviation. From advanced simulation and voice recognition systems to training and professional services, Adacel's products can be found in more than 30 countries. Through its commitment to customer support and extensive research and development, Adacel is recognized as the leader in its chosen fields of Simulation and Software solutions, Air Traffic Management (ATM) systems and Professional Services (ASG).

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Adacel Inc., is a subsidiary of Adacel Technologies (ASX:ADA). For more information, please visit www.adacelinc.com

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