



For Immediate Release

**Adacel AVOP Training Solution Receives
Canadian Airport Council Recommendation**

Listing solidifies Adacel's position in the airport training market place

Montreal, Canada (May 13, 2004) – Adacel, the leading developer of simulation, voice recognition, operational air traffic management and software solutions for civil and military aviation, today announced that the Adacel AVOP Training solution was certified as the *Recommended Training Solution* for the Airside Vehicle Operator's Permit (AVOP) program by the Canadian Airports Council (CAC), the industry voice for Canadian Airports.

The *Recommended Training Solution* listing assures end-users that equipment lives up to vendor's promises and serves as a valuable resource for airport administrators when they are in the product selection process.

"We are extremely pleased to be included in this listing of recommended vendors," said Lesley De Repentigny, Vice President of Adacel. "Effective and realistic driving training solutions is fundamental to airport safety, and CAC's evaluation and inclusion of Adacel's AVOP training solution including our ARTT driver simulator demonstrates to the industry our commitment to delivering quality training solutions."

About Adacel AVOP Training Solution

In any airport, safety is paramount. Airports have become complex transportation hubs with movement areas and road layouts that are more complex than those found in some of the world's largest cities. Adacel's AVOP training solution provides high fidelity, cost effective, realistic training solutions that are scalable to airports training requirements and budget. The gold and platinum solutions that incorporate state-of-art virtual reality simulation reduces the wear and tear on fleet equipment, reduces liability costs and increases productivity through effective airport ground crew training. The enhanced realism of the product enables a student to experience an easy transition from the classroom to an operational environment.

About the Canadian Airports Council

The Canadian Airports Council is the Voice of Canada's airports. The CAC's 41 members operate more than 100 airports serving over 95% of Canada's air travelers. Founded in 1991, the CAC works with public policy makers and other stakeholders on issues of common interest to airports across Canada. CAC's role focuses on providing a unified voice for Canadian airports, facilitating the exchange of information within one industry and for promoting the interests of the airport industry in Canada to government and other industry partners.

About Adacel Inc.

Redefining the way people work, learn and live – Adacel, 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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