PRESS RELEASE

MONTREAL, Quebec, November 17, 2026

Adacel Awarded Contract for Fourth SEAFLIGHT Deployment, Extending ATM Modernization Program to La Réunion

Adacel Technologies Limited (Adacel), a global leader in air traffic management (ATM) systems and air traffic control (ATC) simulation and training solutions, today announced it has been awarded a contract to modernize the air traffic management system serving la Réunion. The award represents the fourth deployment under the French DSNA [1] SEAFLIGHT[2] program following successful implementations in Cayenne, Guadeloupe, and Martinique, further demonstrating continued customer confidence in Adacel's Aurora ATM technology and its role in supporting the modernization of air navigation services.

The project will support the modernization of ATM capabilities at the control center in Saint-Denis de la Réunion and continues the expansion of a program that has become an important component of air traffic management infrastructure across French overseas territories. The award reflects the operational success of previous implementations and the value of maintaining a common product platform across a variety of diverse operational environments.

"Being selected for a fourth SEAFLIGHT deployment is a meaningful endorsement of both our Aurora ATM platform and the expertise of the Adacel team," said Daniel Verret, Chief Executive Officer of Adacel. "This award demonstrates the confidence our customer has in Aurora to support critical ATM operations and highlights the benefits of a proven modernization strategy built on common technology, operational consistency, and a strong partnership approach. We are proud to support the next phase of the SEAFLIGHT program and the continued evolution of ATM services in la Réunion."

The DSNA SEAFLIGHT program has established a common foundation for ATM modernization across multiple French overseas territories, enabling the deployment of modern ATM capabilities while benefiting from the experience and operational knowledge gained through previous implementations. The addition of la Réunion builds upon this momentum and extends the program's reach into the Indian Ocean region.

[1] *DSNA (Direction des Services de la Navigation Aérienne), the French Air Navigation Service Provider, also manages airspace within the French overseas territories such as the French West Indies & French Guyana*

[2] *SEAFLIGHT is a next-generation Air Traffic Control (ATC) and Air Traffic Management (ATM) system developed by the DSNA in partnership with Adacel*

About Adacel

Established in 1987, Adacel is a global provider of advanced air traffic control (ATC) simulation and training systems, air traffic management (ATM) systems, and digital tower solutions. The company applies cutting-edge technologies to deliver mission-critical capabilities for civil and military aviation customers worldwide. Adacel’s

customers include international air navigation service providers (ANSPs), airport authorities, universities and training organizations, and defense and security agencies.

Adacel's MaxSim tower simulation and training systems are deployed at more sites than any other solution worldwide and were the first ATC simulators to introduce virtual and mixed-reality training into the classroom. More than 20% of the world's airspace is managed using Adacel's Aurora ATM systems. Adacel's flagship digital tower platform, REVAL, delivers a comprehensive range of digital tower operational solutions, spanning consulting, system design, development, deployment, and long-term support. For more information, visit **www.adacel.com**.

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