Adacel Technologies Limited
(ASX: ADA)

ASX & Media Release

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Adacel Signs Contract to Upgrade Fiji ATM System and Provide 10 Years Support

Melbourne, Australia, February 20, 2018 – Adacel Technologies Limited (Adacel or the Company) announced today it has formally signed a contract with Airports Fiji Limited (AFL) for a major upgrade to their existing air traffic management (ATM) system and for the provision of ten years of post-warranty support services. Total contract value is approximately A$4.0 million.

Airports Fiji has been an important customer of Adacel’s since 2009. Under the contract, the installation will commence in mid-2018 and represents a comprehensive modernization of the existing air traffic management system installed in the country. Adacel’s updated Aurora system will provide controllers in Fiji with the latest in air traffic management technology including new electronic flight strips and advanced flight and surveillance data processing and training capabilities to effectively manage traffic and provide better service to airlines and the travelling public. It is anticipated the new system will be fully commissioned in 2019.

Speaking of the award, Gary Pearson, Adacel’s Chief Executive Officer said “We are very pleased to be both expanding and extending our long-term relationship with the AFL for this new upgrade and long-term support arrangement.”

AFL provides air traffic management (ATM) in the Nadi Flight Information Region (FIR).

Adacel’s Aurora ATM automation system is a global system that manages all types of airspace and domains from the Oceanic, En Route, Terminal and Approach Sectors to the Control Tower Unit. The system is scalable and configurable to meet present and future requirements and incorporates the latest in CNS/ATM technologies. Aurora automation technology is currently in operational use in airspaces controlled by Fiji, France, Iceland, New Zealand, Norway, Portugal and the United States.

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About Adacel

Adacel is listed on the ASX and is a leading developer of operational air traffic management systems, speech recognition applications and advanced air traffic control simulation and training solutions. Further information on the Company can be found on its website at www.adacel.com.

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