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## **Adacel Technologies Limited (ASX: ADA)**

### **ASX Announcement & Media Release**

3 May 2022

### **Adacel completes acquisition of Virtual ATC Tower Solution**

**Montreal, Quebec, Canada, 3 May 2022**—Adacel Technologies Limited (**Adacel**), an industry leader in advanced air traffic management solutions and simulation and training systems, is pleased to confirm the completion of the previously announced transaction on February 24, 2022 to acquire a new **virtual Air Traffic Control (ATC) tower solution**. This important milestone marks Adacel's entry into the fast-growing virtual ATC tower market.

The new system has successfully passed a rigorous Site Acceptance Testing (**SAT**) with Estonian Air Navigation Services (**EANS**) to provide virtual ATS tower operations for Kuressaare in Tallinn. Built on modular, open architecture principles, the tower is suitable for a variety of functional needs, including integration with existing or new air traffic management, communication, navigation, and surveillance systems.

"We welcome our new team and customer to the Adacel family. The new virtual ATC tower solution presents immense opportunities for everyone, and along with our deep industry expertise and ever-evolving technological advancements, we look forward to continuing to advance safety and efficiency in aviation," shares Daniel Verret, Adacel's CEO.

With the Kuressaare SAT completed, the team will now work closely with EANS to ensure the successful deployment and seamless transition at its next location at Tartu airport, followed by Pärnu and Kärdla airports in Estonia in the near future.

"This is the first time EANS is at the developers' end completing site acceptance testing (SAT). Kuressaare SAT was done in a very short time. It proves that the development has been done thoroughly and the outcome is a reliable system that effectively supports ATS service provision in all Estonian regional aerodromes," said Ivar Värk, EANS CEO. "Developing remote tower solution for Estonia is a significant step forward that supports our goal to digitize all Estonian regional airports by the year 2025."

This announcement was authorised for release by the Board of Directors.



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### **About Adacel:**

Established in 1987, Adacel is a publicly traded company listed on the ASX. The company plays a significant role in global air space safety. A world-leader in its industry, Adacel applies cutting-edge technologies to develop advanced air traffic control simulation and training systems and state-of-the-art air traffic management solutions. Adacel's customers include international air navigation service providers (**ANSPs**), military, defense & security organizations, universities, and airport authorities. More than 21% of the world's airspace is managed with Adacel's Aurora ATM software. MaxSim Tower Simulator and Training systems lead the industry with the highest number of installations worldwide. Adacel's latest flagship system, a virtual Air Traffic Control (**ATC**) tower system delivers a wide spectrum of digital tower operational solutions, from consulting services to system design, development, deployment, and support. For more information, please visit [adacel.com](http://adacel.com).

### **About EANS:**

Estonian Air Navigation Services (**EANS**) is a next generation air navigation services provider, headquartered in Tallinn, Estonia. We provide safe and efficient air navigation services together with air traffic management consultation and training services.

We are well integrated into international air navigation services community and shaping the future of air traffic management within European Union. Coming from one of the world's most advanced digital societies, Estonia, gives us the strength, knowledge, and expertise to make the digital transformations in air navigation industry real. EANS is a state-owned public limited company under the jurisdiction Ministry of Economic Affairs and Communication of Republic of Estonia. [www.eans.ee](http://www.eans.ee)

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