

INVESTOR PRESENTATION

FISCAL YEAR ENDED 30 JUNE 2024



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ADACEL AT A GLANCE

A LEADER IN AIR TRAFFIC MANAGEMENT, SIMULATION & TRAINING SOLUTIONS

Adacel | Public Company | Founded in 1987 | 230 Employees



ADACEL TECHNOLOGIES, LTD.



Melbourne. Australia

Direct field support to Royal Australian Air Force (RAAF) and Air Services Australia



ADACEL, INC.



Montréal. Ouébec Canada

Air Traffic Management (ATM) and International Simulation & Training business



ADACEL SYSTEMS, INC.



Orlando, FL, USA

US Simulation & Training and customer support



ADACEL TECHNOLOGIES ESTONIA OÜ



Tallinn, Estonia

Single & multi-tower remote operations and customer support

PRIMARY CUSTOMERS



AIR NAVIGATION **SERVICE PROVIDERS**



DEFENSE & GOVERNMENT ORGANIZATIONS



AVIATION TRAINING **INSTITUTIONS**

GLOBAL FOOTPRINT



250+ LOCATIONS



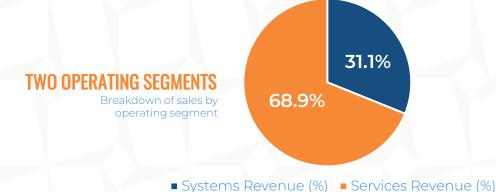
40+ COUNTRIES





FY2024 - ADACEL KEY FIGURES - USD

\$31.0 million **REVENUE GROSS MARGIN** \$7.2 million 23.3% of revenues **NORMALIZED EBITDA*** \$1.1 million **\$(1.4)** million **EBITDA \$(1.6)** million NORMALIZED PROFIT (LOSS) **BEFORE TAX (PBT)** PROFIT (LOSS) BEFORE TAXES (PBT) **\$(4.1)** million (13.2%) of revenues PROFT (LOSS) AFTER TAX **\$(4.4)** million **NET CASH \$(1.9)** million



DIVERSIFIED GEOGRAPHICAL PRESENCE

(breakdown of sales by geographic region)



Normalized EBITDA excludes non-cash impairment charge of \$1.9 million and restructuring costs of \$0.6 million





FY2024 HIGHLIGHTS

Services Segment

- Services revenues 69% of total revenues
- Revenues increased by 12% driven by the FAA Hardware Support Contract and Software Support Contract offset by lower revenues from our USAF program
- Gross margin at 31% compared to 41% in FY2023. The decrease in margin mainly attributable to the revenue mix and lower margins on new FAA contract

Systems Segment

- Systems revenues 31% of total revenues
- Revenues increased by 18% driven by the FAA Hardware Support Contract and the School House 21 project offset by lower revenues in from USAF and our ATM programs, specifically Seychelles and Martinique which progressed during FY2023 and completed in FY2024
- Gross margin at 7% compared to 12% in FY2023. The decrease mainly attributable to the revenue mix and lower margins on new FAA contract which includes the delivery of new hardware at the multiple FAA training sites





FY2024 HIGHLIGHTS

- Revenues of \$31 million as both segments realized increases in revenues
- Normalized EBITDA of \$1.1 million, excluding non-cash impairment charge of \$1.9 million and restructuring & other charges of \$0.6 million
- Non-cash impairment charge of \$1.9 million related to the remote tower business
- One-time restructuring costs of \$0.6 million
- Loss before interest, taxes, depreciation and amortization ("EBITDA"), of \$1.4 million
- Gross margin for FY2024 stood at 23.4%, a decrease when compared to 32.3% in FY2023. The decline is mainly due to the revenue mix when compared to the prior year





UPDATE ON PIPELINE

MaxSim

- Signed over \$100 million of contracts in the last 18 months.
- Further opportunities exist to continue to deliver growth to our flag-ship MaxSim product.

Aurora

- Opportunities in excess of \$20 million including several upsell opportunities from existing customers.
- FY2025 includes a new customer win expected to be signed in H1 FY2025 with a total contract value in excess of \$3 million.

REVAL

- Fastest growing pipeline.
- Opportunities in excess of \$20 million.





FY2025 OUTLOOK

- For FY2025, the Company anticipates a normalized EBITDA of between \$4 million and \$5 million.
- FY2025 assumes continued delivery of the FAA Hardware Support Contract throughout FY2025 despite the current status of the protest.
- We have assumed one new Aurora ATM contract win with a total contract value in excess of \$3 million of which half is expected to be delivered in FY2025.



ADACEL'S SOLUTIONS FLAGSHIP SOLUTIONS: REVAL



A wide spectrum of digital tower solutions: consulting services, design, development, deployment, support



Part of Single European Sky ATM Research (SESAR) solution pack



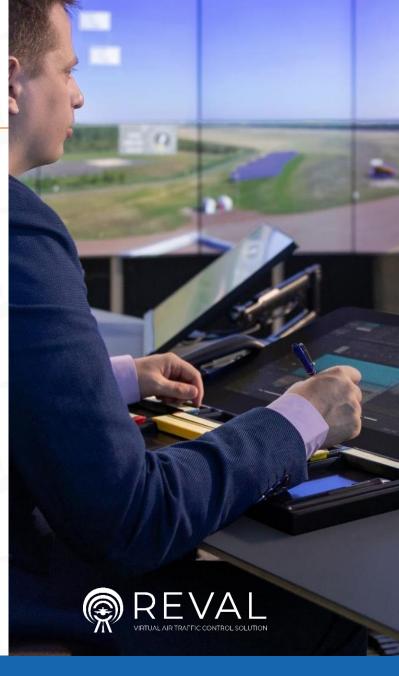
Built on modular, open architecture principles, suitable for a variety of aerodrome operational needs



Can be used remote or onsite, for single or multiple aerodrome operations



Developed in partnership with Estonian Air Navigation Services



ADACEL'S SOLUTIONS FLAGSHIP SOLUTIONS: AURORA



Improves airspace efficiency, levels of service, controller productivity



Latest CNS/ATM Technologies



Advanced ATM automation Oceanic | En-route | Approach | Tower control



Scalable | Customizable | Affordable | Proven in operational service



ADACEL'S SOLUTIONS FLAGSHIP SOLUTIONS: MAXSIM



All-in-one Tower, Radar, and Oceanic air traffic control simulation and training system



High accuracy of airports and aircraft, with AeroScene, Adacel's proprietary visual engine



Lexix, a state-of-the-art speech recognition system



Easy customization of training lessons



Agile scalability, from a desktop or mobile system to a 360-degree set up.







SUPPORT SERVICES

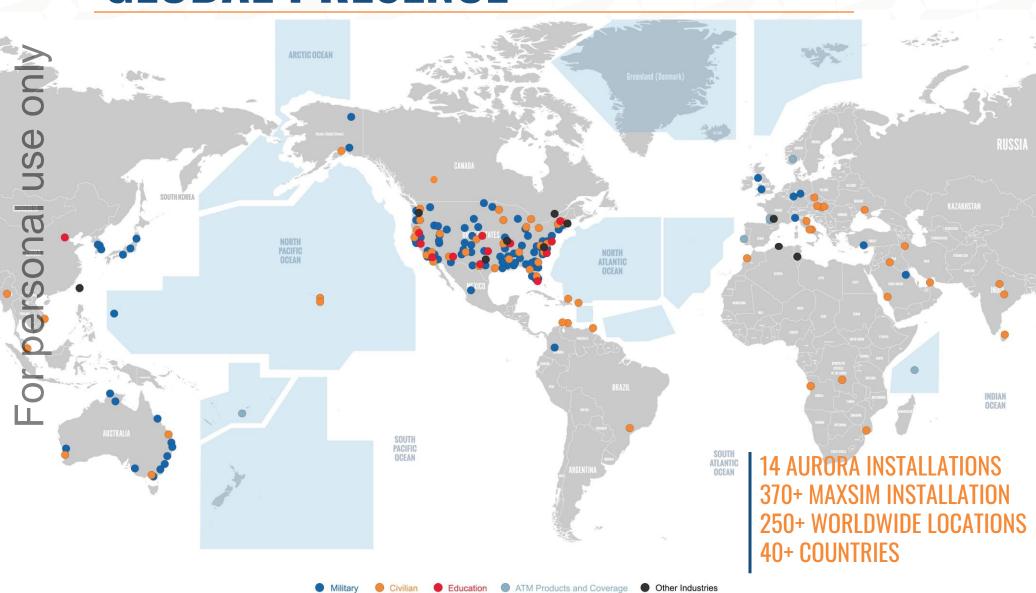
IN CLOSE PARTNERSHIP WITH OUR CUSTOMERS

- Conceptualization, development, and implementation of customers' training programs
- Training new and seasoned air traffic control specialists
- Ongoing systems administration and maintenance
- Field Service Representatives as needed deployed at customer locations





GLOBAL PRESENCE





OUR PARTNERS AND CUSTOMERS





AIR NAVIGATION SERVICE PROVIDERS































भारतीय विमानपत्तन प्राधिकरण

AIRPORTS AUTHORITY OF INDIA



















GOVERNMENT ORGANIZATIONS



























ATC EDUCATIONAL ORGANIZATIONS









Middle Georgia State University























OTHER CUSTOMERS













DALLAS FORT WORTH INTERNATIONAL AIRPORT



Princess Juliana International Airport









INDUSTRY PARTNERSHIPS OVER THE YEARS





































CORPORATE OVERVIEW

Appendix



CAPITAL STRUC	TURE
Shares on issue	76.2 million
Share price June 30, 2023	AUD\$0.55
Share price June 30, 2024	AUD\$0.58
Market Capitalizati	on AUD\$43.8 million
Net cash as of 30 June 2024	USD\$(1.9)million





MEET OUR TEAM

Senior Management



Daniel Verret CEO & Interim CFO



Michael Saunders Vice President Business Development & Strategy



Neil Bowles Vice President Air Traffic Management

Board of Directors



Michael McConnell Non-Executive Chairman



Peter Landos BEco (ANU) Non-Executive Director



Silvio Salom Non-Executive Director



Natalya Jurcheshin, B.Comm, CA Non-Executive Director



Sally McDow Company Secretary





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THANK YOU

This presentation was authorized for release by the Board of Directors.

