

First US engine sale expands international footprint

- Maiden US purchase order secured for three AU4 turbojet engines and associated product integration services, valued at US\$42,000
- Engines to support a US-based aerospace and defence company's experimental aircraft program
- Establishes an initial US propulsion customer relationship, complementing Aurora's Australian operations and European commercialisation activities
- Australian and European focussed initiatives are well advanced with multiple commercialisation opportunities pending

Aurora Labs Limited (ASX: A3D) ("**Aurora**" or the "**Company**") is pleased to advise that it has received its maiden US order for three AU4 turbojet engines and related product integration services, with a total package value of US\$42,000.

The order is from a US-based aerospace and defence focused company ("Buyer") developing an experimental aircraft program where they believe that Aurora's approach to additively manufactured turbines offers them an advantage. Aurora will supply the engines and support their integration into the customer's platform. Further, it is anticipated that Aurora will ultimately support multiple platforms under development.

The Buyer is a completely new commercial relationship for the Company and as a start-up, the Buyer is not in any way known as a typical defence customer and it is not considered a specialist defence prime or volume-based buyer. The Buyer has requested not to be named due to their own commercial sensitivities, during their current business establishment phase and Aurora does not consider the name of the entity itself to materially impact market valuation. The individuals involved in the business are well credentialed in the aerospace sector and as such Aurora Labs is excited to support their platform.

While total order value is modest, it marks Aurora's first US propulsion sale and broadens the international customer base for its Australian-designed and manufactured technology.

Aurora sees the US aerospace and defence sector as a significant addressable market for its propulsion systems, with this initial sale providing a strong foundation for further customer engagement and growth. Furthermore, the intended use will test the limits of Aurora's propulsion technology against performance objectives, which will directly benefit the Company's turbojet future defence use cases.

The expansion complements Aurora's Australian operations and existing international activities. These include the A\$250,000 order for 20 AU4 propulsion systems from Sovereign Propulsion Systems, (refer ASX announcement: 10 December 2025), and the Teaming Agreement with European defence group MBDA (refer ASX announcement: 27 May 2026), which has the potential to unlock European expansion opportunities.

Through the supply and integration activities, Aurora and the US customer intend to explore potential additional aerospace applications. Any further orders remain subject to customer requirements, successful integration and separate commercial agreement. No follow-on orders are being announced.

Management commentary:

Chief Executive Officer, Mr Andrew Garth, said: *"Our first US engine sale is a practical step in expanding Aurora's international customer base. While the initial order is modest in value, it gives us an opportunity to demonstrate our propulsion technology with a US customer and build our presence in a larger aerospace and defence market."*

"This activity complements our Australian operations and European relationships. Our immediate focus is on delivering the engines and supporting their integration, while developing opportunities for further commercial sales."

This announcement has been approved for release by the Company's Board of Directors

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About Aurora Labs Limited (ASX: A3D):

Aurora Labs Limited, an industrial technology and innovation company that specialises in the provision of 3D metal printed parts for industrial applications, the development of 3D metal printers, and associated intellectual property. The Company is developing advanced propulsion systems for Unmanned Aerial Systems (UAS) for the Defence sector. Aurora Labs is listed on the Australian Securities Exchange (ASX: A3D).

Forward Looking Statements:

This announcement contains forward-looking statements which incorporate an element of uncertainty or risk, such as 'intends', 'may', 'could', 'believes', 'estimates', 'targets' or 'expects'. These statements are based on an evaluation of current economic and operating conditions, as well as assumptions regarding future events.

These events are, as at the date of this announcement, expected to take place, but there cannot be any guarantee that such events will occur as anticipated or at all given that many of the events are outside Aurora's control.

Accordingly, Aurora and the directors cannot and do not give any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this announcement will actually occur. For further information, please contact: enquiries@auroralabs3D.com