Aurora Labs®
Empowering Industry to Revolutionise Manufacturing

ASX Announcement **4 November 2026**

UK defence engine sale secured, establishing a pathway to larger scale propulsion supply

- **Aurora Labs secures sale of two AU4 turbojet engines to UK-based Tanglewood Group Ltd, for evaluation by an international defence customer**
- **Initial sale valued at ~A$32,000, including engine supply and integration services, establishes a commercial entry point into a potential larger-scale defence propulsion program**
- **Evaluation to support discussions on future volume requirements for production-standard propulsion systems in the 250N+ thrust class, with potential supply commencing in CY27**
- **Tanglewood to provide UK-based technical and commercial support, including exploration of local manufacturing and supply chain partnerships to support sovereign propulsion capability**
- **Further expands Aurora's international defence engagement, building on recent US propulsion sales and strategic collaboration with global defence leader MBDA**

Aurora Labs Limited (ASX: A3D) ("**Aurora**" or the "**Company**") is pleased to advise that it has secured its maiden commercial sale into the United Kingdom, marking a major milestone in the Company's international expansion and growing engagement with global defence customers.

The sale comprises two AU4 micro gas turbine ("MGT") propulsion systems to UK-based strategic partner Tanglewood Group Ltd ("Tanglewood"), for evaluation by an international defence customer, and provides a pathway to potential larger-scale propulsion supply opportunities across the UK and European defence markets.

The transaction strengthens the Company's market presence, leveraging Tanglewood's established customer relationships and extensive industry network to support engagement with defence primes and potential future propulsion supply programs.

Tanglewood is Aurora's strategic partner for the UK and Europe, providing business development, customer engagement and technical support across these markets. Through its existing relationships with defence customers, platform developers and industry partners, the group provides Aurora with an established channel to pursue opportunities for its proprietary propulsion technology across a broader range of defence applications.

The initial sale, valued at ~A$32,000, comprises two AU4 turbojet engines and associated integration services. The engines will be evaluated by an international defence customer in connection with a potential future platform application.

While modest in initial value, the transaction establishes a direct commercial engagement with the end customer and provides an opportunity to progress discussions regarding future volume requirements and the development of production-standard propulsion systems in the 250N+ thrust class.

Subject to successful evaluation and agreement on technical and commercial requirements, potential production-scale supply could commence in CY27.

Importantly, Aurora's relationship with Tanglewood extends beyond this initial transaction. Tanglewood's established defence industry network across the UK and Europe provides a platform to introduce Aurora's MGT technology to additional customers and defence programs, supporting the Company's strategy to develop a diversified international customer base.

Tanglewood will also support Aurora in exploring UK-based manufacturing, integration and supply chain partnerships, with a view to establishing localised propulsion capability to meet the sovereign supply requirements of UK and European defence customers.

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Aurora Labs Limited (ACN: 601 164 505)
W: auroralabs3d.com
T: +61 (0)8 9434 1934
E: enquiries@auroralabs3d.com
A: 41-43 Wittenberg Drive, Canning Vale, WA, Australia 6151

The transaction builds on Aurora's growing international commercial engagement, including its recent first US propulsion sale, ongoing AU4 deliveries to Sovereign Propulsion Systems and strategic collaboration with European defence prime MBDA.

Management commentary:

Chief Executive Officer, Mr Andrew Garth, said: *"This is another important commercial step for Aurora as we continue to build international demand for our propulsion technology and establish relationships with defence customers across key markets.*

"While the initial order is relatively modest, the opportunity extends beyond the supply of two evaluation engines. It provides a direct pathway to engage with an international defence customer on its future propulsion requirements, including the potential for larger-volume supply of production-standard engines.

"Tanglewood also brings valuable local expertise and relationships in the UK, supporting both the immediate evaluation program and our longer-term ambition to establish scalable manufacturing and supply chain partnerships.

"Following our recent first US engine sale and continued progress with international defence partners, we are seeing increasing opportunities to position Aurora as a supplier of advanced propulsion systems into global defence programs. Our focus remains on converting these engagements into meaningful, recurring commercial opportunities."

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

-ENDS-

For further information, please contact:

Andrew Garth
Chief Executive Officer
enquiries@auroralabs3D.com
08 9434 1934

Henry Jordan
Six Degrees Investor Relations
henry.jordan@sdir.com.au
0431 271 538

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

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