



# ASX Announcement

## CORPORATE DIRECTORY

Chair  
GRANT MOONEY

Non-Executive Director  
ANDREW GARTH

Non-Executive Director  
TERRY STINSON

Non-Executive Director  
ASHLEY ZIMPEL

CEO  
REBEKAH LETHEBY

## A3D and OSG Australia Subsidiary Signs Propulsion System MoU

### Highlights:

- A3D and an OSG Australia subsidiary sign MoU to collaborate on 3D printed propulsion systems

Aurora Labs Limited ("A3D" or "the Company") (ASX:A3D), as an innovator in industrial 3D printing in Australia, is pleased to announce that it has signed a Memorandum of Understanding (MoU) with an Australian defence company, which is a subsidiary of Orion Sovereign Group (OSG).

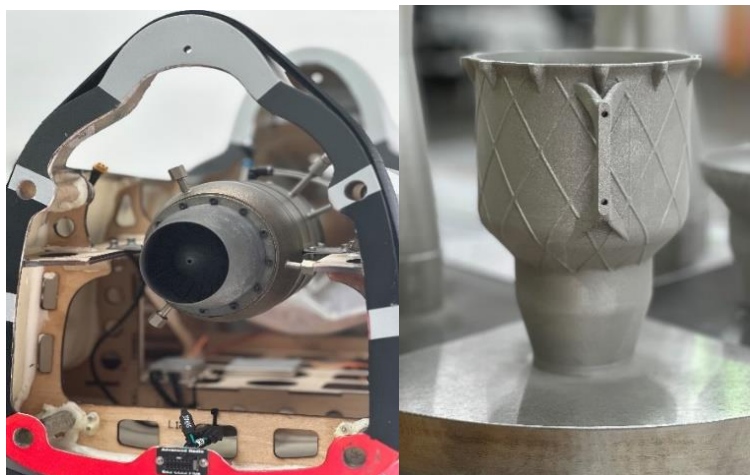
The partnership will focus on small propulsion engine systems, and critical components for next-generation UAVs, leveraging Aurora Labs' cutting-edge 3D metal printing expertise to deliver precision-engineered propulsion units that meet the increasing demand for cost-effective, rapidly deployable engines. The MoU will see both Companies exchange information regarding printing and aerospace technologies to assess and improve the performance, reliability and productivity of parts printed for micro gas turbines, alongside collaborating on Aurora Lab's Micro Gas Turbine propulsion system. The MoU has a term of two (2) years and automatically extends unless terminated by either Party.

## CONTACT DETAILS

41-43 Wittenberg Drive  
Canning Vale, WA  
AUSTRALIA 6155

enquiries@auroralabs3d.com  
t. +61 (0)8 9434 1934  
auroralabs3d.com

**ASX CODE: A3D**  
**ACN: 601 164 505**



*Printed Parts and a 3D Micro Gas Turbine Mounted in an Air Frame*



This strategic agreement marks a significant step in advancing the capabilities of sovereign manufacturing technologies within the rapidly evolving propulsion sector.

OSG is a sovereign, majority veteran-owned and led Company that specialises in integrated facilities management and is security and technology focused to protect critical infrastructure and people. OSG Chair, Tim McOwan MajGen (Rtd), AO, DSC, CSM said "OSG is delighted to have partnered with Aurora Labs and to be collaborating on sovereign Australian solutions."

## Growing Demand for Sovereign Capabilities in UAV Propulsion Systems

The rise in demand for sovereign capabilities has never been more pressing, particularly in the Defence and aerospace sectors. As supply chain vulnerabilities become more evident, the ability to produce key components domestically, without relying on international supply chains, is showing increased demand.

Further updates will be provided as the partnership progresses.

Ends

Approved for release by the Company's Board of Directors.

For further information, please contact: Rebekah Letheby, Chief Executive Officer

+61 (0)8 9434 1934 or by email [enquiries@auroralabs3d.com](mailto:enquiries@auroralabs3d.com)

---

## ABOUT AURORA LABS

Aurora Labs Limited ("the Company"), an industrial technology and innovation company that specialises in the development of 3D metal printers, powders, digital parts and their associated intellectual property.

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](mailto:enquiries@auroralabs3d.com)