# **ASX Announcement**

#### CORPORATE DIRECTORY

Chairman GRANT MOONEY

Non-Executive Director MEL ASHTON

Non-Executive Director TERRY STINSON

Non-Executive Director ASHLEY ZIMPEL

CEO

REBEKAH LETHEBY

### **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

# A3D Secures Department of Defence Printing Purchase Order

#### Highlights:

- A3D secures printing services Purchase Order directly with Department of Defence to produce additively manufactured metal components
- Contract provides pathway to greater product opportunities

Aurora Labs Limited ("A3D" or "the Company") (ASX:A3D), is pleased to advise it has secured a printing service purchase order direct with the Australian Government - Department of Defence. This will be to supply experimental metal alloy 3D printed parts as requested.

A3D will be supplying the print production specialty componentry over the coming months, produced by its specialised industrial print services at its Canning Vale, WA headquarters.

This is a first step for the Company with the project entailing specialist requirements which are well matched to the Company's deep knowledge of materials and the metal printing process for laser powder bed fusion (LPBF).

# CEO Rebekah Letheby commented:

"I am thrilled to receive a purchase order direct from Australian Defence to Aurora Labs for 3D printed parts. Our focus to move to providing products, parts and services which are designed and tailored for specific applications that are tailored to custom requirements, particularly printed components that need to fit with standards of aerospace or Defence are now becoming fertile areas where the Company can expand."

The purchase order valued at \$49,400, is viewed by A3D as an entry point into a larger market where the Company has been focusing its business development efforts over the last 18 months.

# **Defence Industry Engagement**

Aurora will be exhibiting locally at the Indian Ocean Defence and Security Conference at the Perth Convention Centre this coming 24-26<sup>th</sup> July, 24. The team is looking forward to receiving 3D printing enquiries from delegates and the many international defence visitors that will be in attendance, showcasing A3D's 3D part printing quality that can be produced for sustainment or bespoke part requirements, alongside exhibiting the progress made with A3D's 3D printed micro gas turbine product.

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 <a href="mailto:enquiries@auroralabs3D.com">enquiries@auroralabs3D.com</a>

# **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 expr essed or implied by the forward-looking statements contained in this announcement will actually occur. For further information, please contact: <a href="mailto:enquiries@auroralabs3D.com">enquiries@auroralabs3D.com</a>