



ASX Announcement

CORPORATE DIRECTORY

Chairman
GRANT MOONEY

Non-Executive Director
MEL ASHTON

Non-Executive Director
TERRY STINSON

Non-Executive Director
ASHLEY ZIMPEL

CEO
PETER SNOWSILL

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

Ends

Approved for release by the Company's Board of Directors.
For further information, please contact: Peter Snowsill, CEO
+61 (0)8 9434 1934 or by email enquiries@auroralabs3D.com

ABOUT AURORA LABS

Aurora Labs Limited (A3D), is an Australian industrial technology and innovation company that specialises in the development of 3D metal printing technology and its associated intellectual property.

A3D fosters a robust discovery culture in its highly skilled team of specialists and is enthusiastic about the future of Additive Manufacturing in the wider industrial technology community.

A3D Engages with BAE Systems Maritime Australia for Trial Print Project

Aurora Labs Limited ("A3D" or "the Company") (ASX:A3D), is pleased to announce its engagement with BAE Systems Maritime Australia to print trial marine components for commercial evaluation for its Hunter Class Frigate Program (HCFP).

BAE Systems Maritime Australia's Research & Technology group is investigating large scale metal Additive Manufacturing (AM) as a technology for future adoption. A3D has been identified as a possible provider of Powder Bed Fusion (PBF) technology to the HCFP. The Company aims to prove its technical and commercial viability for the project by producing 3D stainless steel printed components suitable for servicing the build of nine Future Frigates in Australia for the Royal Australian Navy.

A3D and BAE Systems Maritime Australia have agreed to initial investigative test printing as part of the Project's staged evaluation approach to identifying locally available AM processes and their benefits. The component selected for testing is currently produced with traditional manufacturing. A3D will review the part design and assess its optimised potential within the PBF process for maritime application.

CEO Peter Snowsill said;

"We are very pleased to be offered the chance to perform test printing for the Hunter Class Frigate Program. Technical validation of this kind is crucial to our commercialisation strategy and allows us to develop and position our technology to satisfy customer specifications."



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