



ASX Announcement

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A3D Explores Software Innovation with HP

Aurora Labs Limited ("A3D" or "the Company") (ASX:A3D), is pleased to announce it is conducting a joint investigation of HP software capability to generate 3D print files that are compatible with A3D printers.

HP's new Universal Build Manager leverages HP software and data innovation, and the Dyndrite™ Accelerated Geometry Engine, to enable simplified and automated build preparation across multiple additive manufacturing technologies at supercharged speeds.

A3D recognises the potential value in combining HP's Universal Bid Manager with our Rapid Manufacturing Technology (RMT) to optimise print speeds and will assess the compatibility of this software solution with our RMP-1 printer software to determine the potential for further joint development and joint implementation opportunities.

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HP Press Release – *HP Advances Automation for Additive Manufacturing, Showcases New Platform Capabilities* available to view at: <https://press.hp.com/us/en/press-releases/2020/hp-advances-automation-new-platforms-additive-manufacturing.html>

Ends

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

For further information, please contact: Peter Snowsill, Chief Executive Officer

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ASX CODE: A3D

ACN: 601 164 505

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