



ASX Announcement

CORPORATE DIRECTORY

Chairman
PAUL KRISTENSEN

Founder, Managing Director
DAVID BUDGE

Business Development
and Marketing Director
NATHAN HENRY

Non-Executive Director
MEL ASHTON

Non-Executive Director
and Company Secretary
MATHEW WHYTE

Engagement to Produce Sample Parts for Global Giants

Highlights

- A number of leading global manufacturers across a range of sectors are in discussions with Aurora to produce sample parts for evaluation
- Subject to successful evaluation and testing, these manufacturers have indicated an interest in purchasing Aurora's RMP-1 metal 3D printer
- Sample parts production will be undertaken on commercial terms
- Interest generated from the Company's marketing program at Formnext, the world's leading additive manufacturing exhibition

CONTACT DETAILS

U2/79 Bushland Ridge,
Bibra Lake, WA
AUSTRALIA 6163

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

ASX CODE: A3D
ACN: 601 164 505

Aurora Labs Limited (ASX:A3D) ("**Aurora**" or "**Company**") is pleased to update investors with the progress the Company has made in generating sales of its RMP-1 metal 3D printer at Formnext – the world's leading additive manufacturing conference and exhibition.

The Company entered into negotiations with a number of global industrial businesses that have indicated an interest in purchasing Aurora Lab's RMP-1 3D metal printer, subject to a successful test printing program.

The test programs are proposed to include the production of sample parts by the RMP-1 that will be produced by Aurora under commercial terms.

The manufacturers with which Aurora is in discussions about the test printing program include:

- A leading European automotive manufacturer
- A large Japanese industrial corporation
- A United States based industrial products manufacturer
- An East Europe-based steel manufacturer
- A United States based print for service company



Aurora's Managing Director David Budge said the Company's marketing efforts at Formnext had exceeded expectations.

"The pathway to revenue from RMP1 sales is becoming clearer and more realistic," Mr Budge said.

"In my view there is genuine excitement at the performance of the RMP-1, which is leading the world in speed, output size and product quality."

"We expect to conclude commercial arrangements to undertake the sample test production program soon and look forward to keeping the market informed of developments."



The Aurora Labs Stand at Formnext 2019

Whilst Aurora is optimistic about its negotiations with these manufacturers, it has not entered into any binding contract with any of the manufacturers at this stage. There is no assurance that it will do so or what the form of such contract will be. Accordingly, investors are cautioned about making an investment decision based on these negotiations.

ABOUT AURORA LABS

Aurora is an industrial technology and innovation company that specialises in the development of 3D metal printers, powders, digital parts and their associated intellectual property.

Aurora is listed on the Australian Securities Exchange (ASX: A3D)
To learn more about Aurora, please visit: www.auroralabs3d.com

ABOUT AdditiveNow™

AdditiveNow is an incorporated joint venture between A3D Holding Pty Ltd (a member of the Aurora Labs group of companies) and WorleyParsons Service Pty Ltd (a member of the WorleyParsons group of companies).

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