

CORPORATE UPDATE WEBINAR

AML3D (ASX:AL3), a global provider of large-scale metal additive manufacturing technology and solutions, will be providing a corporate update webinar for shareholders and investors on 13 October 2022.

AML3D's Founder and Executive Director, Andrew Sales, will use the webinar to introduce Ryan Millar, the Company's recently appointed Chief Executive Officer. Mr Millar will give an overview of AML3D's progress against the company's strategic growth targets, including contract expansions and wins within the Aerospace and Oil & Gas sectors and progress leveraging AML3D's technology advantage in discussions with other Tier 1 targets in the Oil & Gas, Automotive, Aerospace and Defence sectors. Mr Millar will also use the Webinar to outline his vision for building on the strong foundations for growth in place at AML3D.

The webinar will commence at 1 pm (ACST) on Thursday, 13 October 2022. All shareholders and investors are welcome to attend, with registration via the link below:

[Webinar registration](#)

Once registered, participants will be provided with full details of how to access the webinar.

AML3D has also aggregated recent corporate news flow into an electronic newsletter, which is available to view via the link below:

[AML3D Newsletter](#)

ENDS

For further information, please contact: investor@aml3d.com

This announcement has been authorised for release by the Board of AML3D.

About AML3D Limited

AML3D Limited, a publicly listed technology company founded in 2014, utilises new technologies to pioneer and lead metal additive manufacturing globally. Disrupting the traditional manufacturing space, AML3D has developed and patented a Wire Additive Manufacturing (WAM®) process that metal 3D prints commercial, large-scale parts for Aerospace, Defence, Maritime, Manufacturing, Mining and Oil & Gas. AML3D provides parts contract manufacturing from its Technology Centre in Adelaide, Australia, and is the OEM of ARCEMY®, an industrial metal 3D printing system that combines IIoT and Industry 4.0 to enable manufacturers to become globally competitive.