

ESTABLISHMENT OF US MANUFACTURING BASE IN OHIO

HIGHLIGHTS

- **AML3D signs lease on a modern, purpose-built manufacturing facility at Stow, Ohio in the centre of the US industrial heartland.**
- **The 1,000m² facility is pre-configured to provide AML3D with a ready-to-use, US manufacturing, sales and corporate hub.**
- **Based in an industrial district, with access to modern transport infrastructure, the new US hub will support US customers nationwide.**
- **The US hub is central to AML3D's strategy to access significant and growing US demand, particularly from the US Defence sector.**

AML3D Limited (ASX:AL3) ("AML3D" or "the Company") is pleased to announce the signing of a 64-month lease that establishes AML3D's US headquarters and manufacturing facility ('US Hub'). The US Hub is located within a manufacturing and industrial district at Stow, Ohio that has excellent national and international transport links to allow AML3D to effectively support its US customer base. The US Hub represents a new round of investment to support AML3D's high growth US 'Scale up' strategy following the recent, successful \$6.9 capital raising.¹

Since it was launched in 2023, AML3D's US 'Scale up' strategy has delivered ~\$12.2 million of US defence sub-contracts that are being supported from the company's Adelaide based facilities. The demand for AML3D's advanced manufacturing technology within the US is continuing to grow strongly, particularly within the Defence sector with an emphasis on supporting the US Navy's submarine industrial base. The establishment of the US Hub is expected to drive a significant increase in Defence contract wins and support an expansion into the US Marine, Oil & Gas and Aerospace sectors. AML3D is also planning to leverage the US Hub to bid for ITAR and other US only controlled information Defence contracts, that are restricted to US based manufacturers.

The US Hub is based in a modern, ready to use, manufacturing facility including fabrication space, loading dock facilities and office space, which will require minimal capex to become fully operational. The US Hub's location at Stow, Ohio not only allows ease of access to transport infrastructure to service US customers but also to the supporting industries and materials required for AML3D's advanced manufacturing processes. The US Hub is expected to be operational in Q1 FY25 and to be AML3D's US corporate headquarters and base for the Company's US direct sales, administration and technical teams, led by Pete Goumas, President & CEO of AML3D USA, Inc..

AML3D President & CEO of US Operations, Pete Goumas said: "*Establishing our US manufacturing hub here, in Northeast Ohio, is very exciting. We can be more responsive to our existing US customers, better positioned to win new customers and contracts and be directly plugged into the transformation*

¹ AML3D Limited, [AML3D Raises \\$6.9M Across Rights Issue & Placement](#), 16 May 2024

of US sovereign manufacturing capability to additive manufacturing.

“I’ve already started building out our direct sales and technical support team members that will add firepower to our existing capabilities and support our expected growth in US Defence contract wins and opportunities to expand into additional defence, Marine, Aerospace and Oil & Gas sectors.”

AML3D CEO Sean Ebert said: *“Since the launch of our US ‘Scale-up’ strategy in 2023 we have been working towards establishing a US Manufacturing hub. It is a key part of our growth strategy that creates the additional capacity to meet the surging demand for AML3D’s proprietary ARCEMY technology across the US Defence and also corporate sectors. We view the recent, and strongly supported, \$6.9 million capital raise as a ringing endorsement of this growth strategy and our US manufacturing Hub is a demonstration of continuing delivery of that strategy.*

“Our Adelaide facilities have been critical in supporting our expansion into the US market, but as our US Hub comes online in the early part of FY25 it will help to free up capacity at our Adelaide facility to continue to pursue the Australian, Asian Pacific and European defence markets. We will in effect look to leverage our US playbook.”

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

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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.