

~\$9.9 MILLION ARCEMY® X ORDER FROM LARGEST US MILITARY SHIPBUILDER

HIGHLIGHTS

- The ~\$9.9 million order for four ARCEMY X systems has been placed by Newport News Shipbuilding ('NNS').
- The order will bring the number of ARCEMY X systems at NNS, a division of HII to six.
- HII is the largest U.S. military shipbuilder.
- Increasing the use of ARCEMY technology to execute U.S. Navy contracts is a key part of AML3D's growth strategy.

AML3D Limited (ASX:AL3) ("AML3D" or "the Company") is pleased to announce a ~AU\$9.9 million¹ order for four custom, large scale ARCEMY® X 6700 systems ("ARCEMY X") from HII's Newport News Shipbuilding ("NNS") division. HII is America's largest military shipbuilder, delivering ships, aircraft carriers, submarines and defense technologies. On completion of the order, NNS will have a fleet of six custom ARCEMY X systems.

The ARCEMY® systems ordered by NNS are being supplied from AML3D's New U.S. Technology Centre in Ohio. All four additional NNS ARCEMY Xs are expected to be installed and operational during the third quarter of FY2027.

The NNS ARCEMY Xs are custom systems based on the large scale ARCEMY® X 6700 but using a ~11,000kg positioner to create a heavy capacity build capability. HII's continued adoption of AML3D's advanced additive manufacturing technology helps to expedite lead times, produce components to a higher standard than traditional manufacturing and with significant reductions in waste and environmental impacts. The additional ARCEMY® Xs will be used for a variety of shipbuilding applications, including ship component fabrication and replacement.

AML3D CEO Sean Ebert said: *"The step change in the size and value of this HII ARCEMY order is very much reflective of the strong and growing demand signals that underpin AML3D's continued expansion into the U.S. defense market. It is also a strong endorsement of our U.S. 'Scale up' strategy which included establishing our U.S. technology Center in Stow Ohio and our plans to invest \$12 million to expand our U.S. production capabilities.*

Not only do we expect to see a continued growth in U.S. defense orders we are also looking to continue to expand into other sectors. We have already successfully supplied ARCEMY technology to the

¹ 1 USD = 1.4306 AUD at 02/03/2026

Tennessee Valley Authority, the largest public utility in the U.S., and are targeting growth across the U.S. Marine, Energy, Aerospace and Oil & Gas sectors. In addition, we are seeing the emergence of early-stage demand in our UK and European markets that is similar to the demand signals that are driving our success in the U.S.”

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

For further information, please contact:

Sean Ebert

Chief Executive Officer

AML3D Limited

T: +61 429 550 593

E: investor@aml3d.com

Hamish McEwin

Chief Financial Officer

AML3D Limited

T: +61 429 550 593

E: investor@aml3d.com

About AML3D Limited

AML3D Limited, a publicly listed technology company founded in 2014, is disrupting metal part supply chains using the Company's patented Wire Additive Manufacturing (WAM®) process. WAM® combines state-of-the-art welding science, robotics automation, materials engineering and proprietary software to lead metal additive manufacturing globally. AML3D is the OEM of the ARCEMY® industrial metal 3D printing systems. ARCEMY® uses WAM® to provide advanced, automated, on-demand, point-of-need 3D manufacturing solutions that are more efficient, cost-effective and have better ESG outcomes compared to traditional casting, forging and billet machining processes. ARCEMY® is IIoT and Industry 4.0 enabled to allow manufacturers across Aerospace, Defence, Maritime, Manufacturing, Mining and Oil & Gas to become globally competitive. AML3D also provides metal 3D printing design engineering services, software licencing, technical support, consumable sales and contract manufacturing services.