

# ~\$4.5 MILLION ARCEMY® ORDER FROM THE LARGEST SHIPBUILDER IN THE USA

## HIGHLIGHTS

- ~\$4.5 million order for 2 custom ARCEMY® systems for Newport News Shipbuilding ('NNS'), a division of HII.
- HII is the largest military shipbuilder in the United States, with a portfolio including aircraft carriers and submarines.
- The NNS custom ARCEMY® are the 9<sup>th</sup> and 10<sup>th</sup> systems deployed to support the U.S. Navy's Maritime Industrial Base, further embedding AML3D in this sector.

AML3D Limited (ASX:AL3) ("**AML3D**" or "**the Company**") is pleased to announce an order for approximately A\$4.5 million, for 2 custom ARCEMY® systems from HII's Newport News Shipbuilding ("**NNS**") division. HII is America's largest military shipbuilder delivering ships, submarines and defense technology. AML3D expects the NNS custom ARCEMY® system to be installed and operational during the second quarter of 2026.

The NNS custom systems are based on the large scale ARCEMY® X but use a 10,886kg positioner to create a heavy capacity build capability. The NNS custom ARCEMY® system will be used for a variety of shipbuilding applications. These systems are the second and third heavy capacity ARCEMY® systems to be deployed and represent the 9<sup>th</sup> and 10<sup>th</sup> ARCEMY® systems overall, ordered to support the US Navy Maritime Industrial Base.

HII is integrating AML3D's advanced additive manufacturing into its technology suite to expedite lead times and provide alternatives to traditional manufacturing techniques. AML3D's ARCEMY® systems produce components that meet or exceed traditional manufacturing standards with significant reductions in lead times, waste and environmental impacts.

AML3D CEO Sean Ebert said: *"During my recent visit to our US operations it was clear AML3D had a huge opportunity to build on our success supporting the US Navy submarine program and expand into US Navy shipbuilding and munitions as part of US Government's 'Make Shipbuilding Great Again' initiatives. These custom large capacity ARCEMY®X systems, are similar in scale to the ARCEMY® X that we recently brought online for another US Defense shipbuilding prime contractor. It is pleasing to see demand for our technology across the US and other globally, significant defense markets is continuing to accelerate."*

*In parallel, we are making progress on our strategic goal to access additional non-defense sectors. Our US operations recently delivered a large capacity ARCEMY X to the Tennessee Valley Authority, the largest public utility in the USA. Having an established US manufacturing base means AML3D is advantaged when supporting US customers as the US Government's tariff policy evolves. AML3D is*

*also well positioned to leverage our US playbook to accelerate our entry into the UK and other European Defense markets and expand our defense and non-defense work in Australia.*

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 8 8258 2658  
E: [investor@aml3d.com](mailto:investor@aml3d.com)

**Hamish McEwin**

Chief Financial Officer  
AML3D Limited  
T: +61 8 8258 2658  
E: [investor@aml3d.com](mailto: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.