AML3D RECEIVES ~$2.2 MILLION ARCEMY®X ORDER FROM NORTHROP GRUMMAN

HIGHLIGHTS

- **AML3D receives a ~$2.2 million large-scale ARCEMY® X order from US Navy prime contractor Northrop Grumman Marine Systems.**
- **The ARCEMY® X was selected to support critical US Navy submarine industrial base manufacturing following a competitive tender process.**
- **This first order with Northrop Grumman is further evidence of ARCEMY® technology being increasingly embedded in the US Navy supply chain.**

AML3D Limited (ASX:AL3) ("**AML3D**" or "**the Company**") is pleased to announce a ~$2.2 million initial order for a large-scale, ARCEMY® X system from US Navy prime contractor Northrop Grumman Marine Systems, following a competitive tender process. Northrop Grumman is a key supplier to the U.S. Navy, providing critical components for naval propulsion, power generation, and missile launch systems. The order includes a two-year maintenance and services package.

AML3D is advantaged by its track record of supplying ARCEMY systems to solve US Navy supply chain constraints impacting submarine and naval shipbuilding programs. The ARCEMY X will be supplied from AML3D's US technology center in Stow Ohio, and installed at Northrop Grumman's manufacturing facility in Sunnyvale, California ("**NGC-Sunnyvale**"). The terms for the ~$2.2 million order include a 50% payment upon completion of the initial project milestone, with subsequent milestone payments through final installation, which is expected in the fourth quarter of the 2027 financial year.

This initial order for NGC-Sunnyvale demonstrates AML3D's continuing success converting the demand for ARCEMY® systems to support the US Navy's Marine Industrial Base ("**MIB"**) into orders. It is also a validation and expansion of AML3D's strategy to drive US growth by becoming increasingly embedded in US Navy MIB supply chain. AML3D now has contracts in place covering 17 ARCEMY systems in the US, with major prime contractors including Newport News Shipbuilding, Austal USA, Cogitic and Laser Welding Solutions

Rob Denney, Country Executive Australia, Northrop Grumman *"This contract is an important milestone for Northrop Grumman and for Australian industry. AML3D is the first Australian supplier we've engaged for submarine industrial base manufacturing. By joining our Australian supply chain, AML3D will play an important role across multiple programs, accelerating SIB manufacturing in the United States."*

AML3D CEO Sean Ebert said: *"Beginning work with Northrop Grumman is very exciting for AML3D and further validates ARCEMY® as a technology solution for critical US Navy supply-chain requirements. The Board and management have worked closely and diligently to develop and implement AML3D's US Scale-up growth strategy and supplying our technology to another major US prime contractor strongly endorses that strategy and our ability to convert demand into commercial orders.*

Northrop Grumman Proprietary Level 1

.

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.

Northrop Grumman Proprietary Level 1