MANUFACTURING LICENSE AGREEMENT TO EXPAND AML3D'S DELIVERY TO US NAVY

HIGHLIGHTS

- **New Manufacturing License Agreement ("MLA") allows AML3D to work with key suppliers and internal teams within the US Navy submarine industrial base.**
- **The MLA enables the exchange of technical assistance and data, facilitating an expansion of AML3D's activities to support the US Navy.**
- **AML3D will work with US Navy intermediary, Blue Forge Alliance, to print, test and validate a wider range of US Navy submarine parts.**

AML3D Limited (ASX:AL3) ("**AML3D**" or "**the Company**") is pleased to announce it has entered into a Manufacturing License Agreement ("**MLA**") with Blue Forge Alliance, ("**BFA**") which will allow the Company to substantially expand its access opportunities to manufacture parts for the US Navy. The contract is open ended and has no fixed term. AML3D believe this is a major strategic development in its supply relationship with the US Navy. BFA is a US nonprofit, neutral integrator, supporting the strengthening and sustainment of the US Navy's Submarine Industrial Base.

Under the MLA, BFA may facilitate the provision of technical assistance and data on parts and components used in US Navy Submarines to AML3D. This enables the Company to use its proprietary large-scale, industrial ARCEMY® Wire-arc Additive Manufacturing metal 3D printing systems to manufacture, test and validate a wider range of US Navy submarine parts and components. The MLA builds on AML3D's successful relationship with BFA, which includes:

- An A$1.1m ARCEMY® System sale to US Navy component supplier Laser Welding Solutions.[1.]
- An A$1.54 million US Defense contract to facilitate copper nickel alloy qualification.[2]
- An A$ 0.6 order to supply a circa 1 tonne prototype component to support the US Navy's submarine programme.[3]
- An A$2.2 million contract to develop and metal 3D print a replacement component used in US Navy submarines.[4]

1 AML3D Ltd, $1.1M ARCEMY System Sale to US Navy Component Supplier, 2 July 2024
2 AML3D, New US Defense AML3D US Navy Component Supplier Orders ARCEMYContract Builds Alloy Capacity, 7 May 2024
3 AML3D, AML3D US Navy Component Supplier Orders ARCEMY 13 September 2023
4 AML3D Ltd, AML3D Receives $2M Order from US Navy for Submarine Parts , 16 August 2023

The MLA also supports AML3D working with other US Navy submarine suppliers to exchange technical assistance and data to support the production of an expanded range of parts and components.

Sean Ebert, AML3D's Chief Executive Officer said, *"We are very pleased to see this Blue Forge Alliance Manufacturing License agreement signed, which creates opportunities for AML3D to print more parts for the US Navy. We are looking forward to working with Blue Forge Alliance, the technical teams within the US Navy's Submarine Industrial base and amongst the US Navy's wider supplier network to access the technical knowledge and data needed to 3D-print, test and validate metal parts and components for US Navy submarines.*

AML3D's US scale up strategy is designed to support the US Navy's submarine industrial base by directly supplying the US Navy with advanced manufacturing technology, components and services. Importantly, this strategy also includes embedding ARCEMY systems and service contracts within the wider US Navy supply chain. Today's MLA agreement creates many opportunities to develop and deepen relationship that have the potential to further accelerate our US scale up strategy."

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

Hamish McEwin
Chief Financial Officer
AML3D Limited
T: +61 8 8258 2658
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.