

\$1.1M ARCEMY® SYSTEM SALE TO US NAVY COMPONENT SUPPLIER

HIGHLIGHTS

- **‘2600 Edition’ ARCEMY® system sale supports the US Navy component supplier, Laser Welding Solutions’, alloy qualification program.**
- **The purchase order, issued by Blue Forge Alliance, includes a one-year service and maintenance contract.**
- **The ARCEMY® system can be used to supply metal 3D printed parts to the US Navy submarine industrial base.**

AML3D Limited (ASX:AL3) ("**AML3D**" or "**the Company**") is pleased to announce a ~A\$1.1 million¹ sale of a 2600 Edition ARCEMY® system ("**ARCEMY® system**") for use by US Navy component supplier, Laser Welding Solutions ("**LWS**"). LWS has been operating this ARCEMY system under a lease agreement since September 2023² for a Nickel Aluminium Bronze ("**NAB**") alloy qualification program for the US Navy. The 2600 Edition ARCEMY® system is AML3D's smallest industrial scale metal 3D printing system, capable of producing NAB components for US Navy applications.

The purchase order for the ARCEMY® system has been received from BlueForge Alliance ("**BlueForge**"), which is activating its option to buy the ARCEMY® System that it currently leases for operation by LWS. BlueForge is a US Department of Defence intermediary supporting the acceleration of advanced manufacturing technologies across the US defence industrial base. The purchase of the ARCEMY® System also includes an initial one-year service and maintenance contract. Establishing annual recurring service and maintenance contracts is a key strategic objective within the AML3D US 'Scale-up' strategy to drive revenue growth.

The purchase of this initial ARCEMY® system follows the recent announcement that LWS is directly leasing, with the option to buy, two additional 2600 Edition ARCEMY® systems³ to support the development of metal 3D printed components for the US Navy Submarine industrial base. The conversion of the first ARCEMY® system lease agreement with LWS to a sale represents the continuing progress AML3D is making in embedding the Company's advanced manufacturing technology within the US Navy supplier network. The US is the largest Additive Manufacturing market in the world; AML3D's most important growth market and, the company remains focussed and confident, it will provide a continuing and growing source of additional contracts in support of the US Defence sector.

AML3D CEO Sean Ebert said: *"This first conversion of a lease agreement with LWS into an outright purchase of an ARCEMY® system, including an annual service and maintenance component is exciting. It is not only a great example of progress against our strategic objective of embedding our proprietary*

¹ Calculated using a US\$ to AU\$ exchange rate, as at 21/05/24, of 1 USD = 1.5209923 AUD

² AML3D Limited, US Navy Component Supplier Orders AML3D ARCEMY® System, 20 September 2023

³ AML3D Limited, US Navy Supplier LWS Leases Two ARCEMY® Systems, 20 May 2024

WAM technology across the US Navy supply chain, but it also creates the opportunity to establish recurring service and maintenance revenues going forward.

The continuing momentum within our US scale up strategy underpins the investment we are making in our US manufacturing hub and headquarters at Ohio, We are looking to maximize the opportunities we have across the US Defence sector, especially the Navy's submarine industrial base, but also across US based, global Tier 1 Oil & Gas, Marine and Aerospace companies. In parallel, we are exploring ways to leverage our US 'Scale-up' playbook to access additional, significant Defence markets such as the UK and Australia, which have the benefit of being AUKUS partners.

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, 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.

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