

AML3D APPOINTS RETIRED U.S. NAVY REAR ADMIRAL TO U.S. BOARD ADVISOR ROLE

HIGHLIGHTS

- Retired U.S. Navy Rear Admiral David Goggins joins AML3D as a U.S. board advisor.
- He brings 34 years of U.S. Navy submarine and industrial base experience.
- He will support AML3D's growth across U.S. and Australian defence markets.

AML3D Limited (ASX:AL3) ("**AML3D**" or "**the Company**") is pleased to announce the appointment of retired U.S. Navy Rear Admiral David Goggins as a U.S. board advisor. **Rear Admiral Goggins** led the design, construction, and sustainment of nuclear-powered submarines for the U.S. Navy over a 34-year career and most recently served as Special Assistant for the trilateral Australia-United Kingdom-United States (**AUKUS**) defence partnership.

With expanded operations in key AUKUS hubs in Perth and Adelaide, AML3D believes the appointment strengthens its ability to support defence manufacturing and sustainment programs in Australia and the United States.

AML3D CEO Sean Ebert said: *"David brings deep U.S. defence experience, strong industry relationships, and valuable AUKUS insight. We believe his appointment will help accelerate AML3D's growth in priority defence markets."*

Rear Admiral David Goggins said: *"AML3D has built strong momentum in the U.S. defence sector. I look forward to helping expand the company's role in U.S. and Australian Navy supply chains and supporting advanced manufacturing under AUKUS."*

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

For personal use only

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.

For personal use only