Amaero Announces Date of Third Quarter 2026 Earnings Release and Conference Call

First Earnings Call as a U.S.-Domiciled, Nasdaq-Listed Company; Results to be Reported Under U.S. GAAP

Amaero Inc. (ASX:3DA) (Nasdaq:AMRO), ("**Amaero"** or the **"Company**"), a leading U.S.-based producer of high-value refractory and titanium and alloy spherical powders for additive manufacturing and a pioneer in Powder Metallurgy Hot Isostatic Pressing ("PM-HIP") manufacturing of large near-net-shape components, today announced that it will release its financial results for the third quarter ended 30 September 2026, after the close of U.S trading on Monday, 9 November, 2026, U.S Eastern Time, ("ET") (Tuesday morning, 10 November 2026 AEDT). **The Company will host a conference call and webcast to discuss the results on Tuesday, 10 November, 2026, at 8:30am AEDT** (Monday, 9 November 2026 at 4:30pm ET).

Amaero now reports its financial results in accordance with U.S generally accepted accounting principles (" U.S. GAAP") on a fiscal year ending 31 December. Accordingly, the third quarter of 2026 reflects the three months ended 30 September 2026.

Conference Call Details:

Date: Tuesday, 10 November 2026 (AEDT)
Time: 8:30 am (AEDT)
Dial in (International): +1 201-689-8349
Webcast link: https://event.choruscall.com/mediaframe/webcast.html?webcastid=sIoZ4PW9

A replay of the webcast will be available following the call through to 23 November 2026 (U.S date) on the Investor Relations section of the Company's website here, or by dialing the following: Dial-in: +1 201-612-7415 Access ID: 13763578.

This announcement has been authorised for release by the Chairman and CEO.

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About Amaero

Amaero Inc. (“Amaero”) is a leading U.S.-based producer of high-value refractory and titanium alloy spherical powders for additive manufacturing (“AM”) and a pioneer in Powder Metallurgy Hot Isostatic Pressing (“PM-HIP”) manufacturing of large near-net-shape components. With manufacturing and corporate headquarters in Tennessee, we occupy a strategically critical position at the intersection of U.S. national security priorities, the reshoring of sovereign manufacturing and supply chains, the domestic processing of critical minerals and the adoption of additive and advanced manufacturing technologies.