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ASX Announcement (ASX: AMX)

Aerometrex secures significant off-the-shelf data contracts with AI innovators

- Two off-the-shelf data contracts secured with leading Artificial Intelligence (AI) technology companies, totalling AUD \$1.07 million
- Zeromatter Technologies to licence 3D datasets from existing Aerometrex US and ANZ catalogues to train its autonomous simulation engine
- Neara to licence Aerometrex off-the-shelf LiDAR imagery to power its physics-enabled digital twin platform for utilities
- Aerometrex's unique data volume, spatial accuracy, quality and geographic breadth position it as the foundation data partner of choice for AI model training
- Both contracts to be invoiced and paid prior to End of Financial Year 2026

Aerometrex Limited (ASX: AMX) is pleased to announce two off-the-shelf data licence agreements with leading AI technology companies, Zeromatter Technologies Inc. and Neara with a combined value of AUD \$1.07 million. These contracts reflect growing demand for Aerometrex's real-world datasets as the foundation for training and refining AI engines.

Zeromatter Technologies

Zeromatter Technologies Inc. is a leading US-based Autonomous Simulation Systems technology company. Zeromatter offers one platform to build, test, and train anything. Zeromatter allows their clients to move faster with high-performance sensor simulation, automatic environment generation, multi-agent co-simulation frameworks, execution infrastructure, and tooling to kick off, build, and dig into simulations. Zeromatter provides performance, fidelity, and flexibility in a category all of its own.

Neara

Neara is a Sydney based, physics-enabled digital twin platform used by utilities globally to predict network failures and manage infrastructure at scale. Neara will licence Aerometrex's off-the-shelf LiDAR datasets to enrich its real-world network models, bringing high-resolution spatial data into AI-driven simulation for the energy sector.

Aerometrex Managing Director and CEO Rob Veitch said: *"For AI developers and simulation companies, the quality of training data is everything. Aerometrex's combination of data volume, richness, spatial accuracy and geographic breadth provides the best foundation available for training models that need to understand the real world. As AI scales, we are well positioned to meet growing demand from innovators requiring mass real-world spatial data to train, refine and validate their models.*

This announcement has been authorised for release by the Board of Aerometrex Limited.

– ENDS –

ADDITIONAL INFORMATION

For further information, contact:

Mr Robert Veitch

Mr David Di Blasio

Managing Director and CEO

Chief Financial Officer

+61 8 8362 9911

E: investorrelations@aerometrex.com.au

W: <https://aerometrex.com.au/asx-announcements>

MetroMap: www.metromap.com.au

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