

ASX RELEASE | CLEARVUE TECHNOLOGIES LIMITED | (ASX: CPV | OTCQX: CVUEF)

ClearVue Strengthens Board with ESG & Engineering Leader

23 March 2026 – Perth, Australia – ClearVue Technologies Limited (ASX: CPV | OTCQX:CVUEF) (ClearVue or the Company) is pleased to announce the appointment of Mr Andrew Lau as a Non-Executive Director, effective today, 23 March 2026.

Andrew is an experienced engineer and ESG specialist with more than 20 years' experience working across the built environment, sustainability and energy transition sectors throughout the Asia-Pacific region. He has advised institutional asset owners, developers, REITs and financiers on improving building performance, managing energy risk and delivering long-term asset resilience through technology-led solutions.

Andrew's background combines engineering-led building design and performance optimisation with deep expertise in ESG strategy, energy efficiency, renewable energy integration and smart building technologies. His experience includes large-scale commercial assets and mission-critical infrastructure such as data centres operating in energy-constrained and high-demand environments.

Andrew has recently completed specialist training and accreditation in building-integrated photovoltaics (BIPV) and energy-resilient design for data centres, strengthening his technical capability at the intersection of building envelopes, on-site energy generation and operational performance.

He currently leads ESG advisory initiatives for Asia-Pacific clients in his executive role with a global real estate advisory firm, Colliers, working across major markets including Greater China, Japan, Korea, Singapore and South-East Asia.



Mr Andrew Lau, Non-Executive Director, ClearVue

Doug Hunt, Chief Executive Officer of the Company, commented:

“Andrew joining the ClearVue Board is a strong signal of the progress the Company has made and the credibility of our technology and strategy. His decision to come on board reflects the confidence senior industry leaders have in what we are building — particularly as we scale our building-integrated solar solutions across institutional real estate and data-centre markets. Andrew’s experience will be highly valuable as we move into our next phase of commercial execution.”

The Board believes Andrew’s appointment materially strengthens ClearVue’s technical, strategic and institutional capability as the Company accelerates the commercialisation of its building-integrated solar and energy-generating building envelope solutions globally.

Authorised by the Board of ClearVue Technologies Limited.

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ABOUT CLEARVUE TECHNOLOGIES LIMITED

ClearVue Technologies Limited (ASX: CPV; OTCX: CVUEF) is an Australian technology company that integrates solar technology into building façade and rooftop surfaces to provide renewable energy generation and offset the operational carbon footprint of buildings. The Company’s advanced, patented glass technology preserves glass transparency maintaining building aesthetics while generating energy.

ClearVue has extended solar energy-generation to vision glass, cladding, spandrel, balustrade, and skylight solutions. These solutions can offset operational energy requirements significantly contributing to the net zero building.

ClearVue’s integrated solar façade is revolutionizing the way buildings are designed, constructed, and renovated. Experience how building façades will become a major contributing factor to reducing operational carbon by visiting ClearVue at www.clearvuepv.com.

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FORWARD LOOKING STATEMENTS

Statements contained in this release, particularly those regarding possible or assumed future performance, revenue, costs, dividends, production levels or rates, prices, or potential growth of ClearVue Technologies Limited, are, or may be, forward looking statements. Such statements relate to future events and expectations and, as such, involve known and unknown risks and uncertainties. Actual results and developments may differ materially from those expressed or implied by these forward-looking statements depending on a variety of factors.