

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

ClearVue Previews Helios: Game-Changing Solar

ClearVue Technologies announces the global launch of **ClearVue-Helios**, a cutting-edge rooftop solar solution engineered specifically for metal roof applications. The innovation will be previewed at the Company's **Investor Update** this evening, 13 August, at 5:00pm (AWST) in Perth and via Zoom.

HIGHLIGHTS:

- **Next-Generation Design** – Metal-backed, tempered glass panels delivering 200 W/m² with exceptional durability.
- **Dual Material Options** – Available in aluminium (lightweight) or steel (robust) to suit diverse construction needs.
- **Thermal Advantage** – Creates a sealed secondary roof surface and an air gap that keeps buildings up to 30% cooler.
- **Extended Roof Life** – Acts as a protective layer, extending roof lifespan while generating clean energy.
- **Seamless Integration** – Compatible with the ClearVue Solar Façade product line.
- **First Deployment** – The first deployment of ClearVue-Helios products **will be on the forthcoming Prefabulous installation.**

13 August 2025 – Perth, Australia – ClearVue Technologies Limited (ASX:CPV) ("ClearVue" or the "Company"), today announces that it has signed a Global Distribution Agreement with Helios Power Co Ltd for the global distribution of a new range of metal backed products to be branded ClearVue-Helios. The Company will provide a preview of its new ClearVue-Helios metal-backed tempered glass rooftop solar product line during the Company's Investor Update scheduled for today, 13 August at 5:00pm (AWST) at the Company's headquarters and virtually via Zoom. The attendees of today's upcoming Investor Update will learn about the new rooftop solar solutions designed for metal roof applications.

"The ClearVue-Helios line extends the breadth of solar solutions ClearVue provides for building envelopes," said Mr. Douglas (Doug) Hunt, Chief Executive Officer, ClearVue Technologies. "This exclusive, integrated rooftop metal-backed, tempered solar panel and framing system delivers numerous benefits including excellent performance, lightweight installation and a fully sealed environment that is low maintenance. We will offer both aluminium and steel-backed options to the market to meet a variety of construction requirements. I look forward to sharing a preview of this new product line for ClearVue during the investor update."

ClearVue-Helios Metal-Backed, Tempered Glass Benefits:

- **Performance:** The panels are expected to deliver over 200 Watts per square meter.
- **Lightweight:** The aluminium-backed option weighs only five kilograms per square meter.
- **Trafficable:** The steel backed option is able to be walked on for easy maintenance and easy roof access.
- **Fully Sealed:** The proprietary mounting system provides a fully sealed environment that eliminates leaking and keeps buildings up to 30% cooler due to the air gap that is formed.
- **Low Maintenance:** The Helios-ClearVue solution is easy to maintain by rinsing the panels with water or a rooftop sprinkler system making them perfect for high dust or high salt environments.
- **Extends Roof Life Span:** Rooftop life span increases with the use of the Helios-ClearVue solution as it forms a secondary roof surface that protects the buildings existing roof.
- **Integration:** The ClearVue-Helios solutions can be seamlessly integrated with the ClearVue Solar Façade line.

Authorised by the Board of ClearVue Technologies Limited.

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. Follow ClearVue on: [Facebook](#) | [Instagram](#) | [LinkedIn](#) | [YouTube](#).

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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.