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

ClearVue and Silfab Awarded US$500K DOE Grant

ClearVue USA in partnership with North American solar manufacturer Silfab Solar have been awarded a grant through the United States Department of Energy (DOE).

5 November 2026 – **Perth, Australia** – Smart building materials company **ClearVue Technologies Limited (ASX: CPV | OTCQX:CVUEF) (ClearVue** or **the Company)** is pleased to announce that, together with North American solar manufacturer Silfab Solar, it has been awarded a US$500,000 grant through the United States Department of Energy (DOE) to advance high-efficiency building-integrated photovoltaic (BIPV) spandrel technology.

The grant represents further international recognition of ClearVue's technology and supports the advancement of high-performance solar spandrel solutions for the US commercial building market.

HIGHLIGHTS

- US$500,000 grant awarded through the US Department of Energy to support the ClearVue and Silfab Solar collaboration.
- Recognition of ClearVue's established high-power solar spandrel technology and architectural glazing expertise.
- Initiative supports further technical development, performance validation and potential US manufacturing pathways.
- Strengthens ClearVue's positioning in the North American BIPV market.
- US manufacturing will lead to licensing revenue from ClearVue's junction box and other proprietary technologies.
- Follows the opening of ClearVue's Hong Kong regional headquarters and showroom, reinforcing growing international recognition.

US GOVERNMENT SUPPORT FOR SOLAR SPANDREL TECHNOLOGY

The DOE grant supports the initiative titled *Development of High Efficiency Silicon Solar Spandrels*, bringing together ClearVue's expertise in solar-integrated architectural glazing and Silfab Solar's photovoltaic manufacturing capabilities.

ClearVue has already developed high-power solar spandrel technology capable of transforming traditionally passive building façades into energy-generating surfaces while maintaining architectural design and thermal performance.

The collaboration provides an opportunity to further advance the technology for US market requirements, including product integration, performance testing and manufacturing evaluation.

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GROWING INTERNATIONAL RECOGNITION

The US Government grant adds to ClearVue's expanding international presence, including the recent opening of its Hong Kong regional headquarters and showroom.

ClearVue Chief Executive Officer and Managing Director Doug Hunt said:

"This is another significant milestone for ClearVue and further recognition of our technology on the international stage.

Securing support through the US Department of Energy, alongside an established American solar manufacturer, reinforces the growing international recognition of ClearVue's technology and its potential to transform the way buildings generate energy.

With our Hong Kong operations now established and increasing opportunities across international markets, we're building the relationships and recognition needed to take our technology to a global market."

NEXT STEPS

ClearVue will work alongside Silfab Solar to progress the technical objectives of the DOE-supported initiative, including evaluation of manufacturing processes and performance requirements for the US market.

The Company will provide further updates as appropriate.

Authorised by the Board of ClearVue Technologies Limited.

FOR FURTHER INFORMATION, PLEASE CONTACT:

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ABOUT CLEARVUE TECHNOLOGIES LIMITED

ClearVue Technologies Limited (ASX: CPV; OTCQX: 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 revolutionising 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**.

Shareholders are encouraged to stay informed via the Company's Investor Hub portal: **ClearVue Investor Hub**

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.