

ASX Release | ClearVue Technologies Limited (ASX: CPV)

ClearVue receives the first order from its Middle Eastern Distributor

Highlights:

- Grafsol has placed its first order on ClearVue for 100 square metres of ClearVue PV glass
- Order value of USD \$45,000 plus duties, tax, insurance and shipping
- Grafsol to use the glass in a part of a new construction project in the UAE

1. May 2019: Smart building materials company ClearVue Technologies Limited (ASX:CPV) (*ClearVue* or the *Company*) is pleased to announce that further to its 27 February 2019 announcement that it has now received its first order from its licensed distributor in the United Arab Emirates, Grafsol General Trading LLC (hereafter *Grafsol*).

Grafsol has placed an order on the Company for 100 square metres of ClearVue integrated glazing units (IGU's) for an order value of USD \$45,000 before duties, tax, insurance and shipping. The panels to be used in part of a new construction project within the UAE.

As previously announced, such order will count against Grafsol's minimum performance requirements under its Distribution Agreement with ClearVue.

Commenting on the sale, Executive Chairman Victor Rosenberg has said:

"The sale represents our first sizeable sale and our first sale to a licensed distributor. We look forward to working with Grafsol to supply this first order and then to assisting them to establish themselves as our distributor in the region"

For further information, please contact:

ClearVue Technologies Limited

Victor Rosenberg
Executive Chairman
ClearVue Technologies Limited
victor@clearvuepv.com
P: +61 8 9482 0500

Media Enquiries

David Tasker
Director
Chapter One Advisors
dtasker@chapteroneadvisors.com.au
M: +61 433 112 936

About ClearVue Technologies Limited

ClearVue Technologies Limited (ASX: CPV) is an Australian technology company that operates in the Building Integrated Photovoltaic (BPIV) sector which involves the integration of solar technology into building and agricultural industries, specifically glass and building surfaces, to provide renewable energy. ClearVue has



developed advanced glass technology that aims to preserve glass transparency to maintain building aesthetics whilst generating electricity.

Solar PV cells are incorporated around the edges of an Insulated Glass Unit (IGU) used in windows and the lamination interlayer between the glass in the IGU incorporates ClearVue's patented proprietary nano and microparticles, as well as its spectral selective coating on the rear external surface of the IGU.

ClearVue's window technology has application for use in the building and construction and agricultural industries (amongst others).

ClearVue has worked closely with leading experts from the Electron Science Research Institute, Edith Cowan University (ECU) in Perth, Western Australia to develop the technology.

To learn more please visit: www.clearvuepv.com

About Grafsol General Trading LLC (Company Number 761553)

Grafsol's primary businesss focus is on the promotion of innovative green products for use in construction including a number that are either Graphene based or employ nano-technology including nanotech paint solutions. Grafsol operates as a distributor for a number of other world leading technologies in the Middle Eastern region. Grafsol General Trading LLC was founded on the core idea that a better tomorrow can be achieved through the application of innovative products and solutions to meet present day problems.



For further information, please contact:

Riaz Lodi, CEO 00971544455007 riaz@grafsol.me www.grafsol.me

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.