



ClearVue^{PV}

ASX Announcement – 4 September 2018

ASX Release | ClearVue Technologies Limited (ASX: CPV)

ClearVue Signs MOU with yStop

Supplier of Advanced Outdoor Advertising and Street Furniture Seeking to Incorporate ClearVue Glass into Outdoor Applications

Highlights

- ClearVue signs MOU with outdoor advertising and street furniture supplier yStop
- yStop to integrate the ClearVue technologies with its advanced outdoor applications
- yStop to become exclusive distributor:
 - In Western Australia for street furniture combining ClearVue glass with yStop's street furniture designs; and
 - Nationally for an illuminated street sign combining ClearVue glass with yStop's proprietary street signage design

4 September 2018: Smart building material company ClearVue Technologies Limited (ASX:CPV) ("**ClearVue**" or "**the Company**") is pleased to announce that it has entered into a Memorandum of Understanding (**MOU**) with Global Smart Cities Pty Ltd (ABN 71 615 544 637) trading as yStop to integrate ClearVue technologies into yStop advanced outdoor applications.

yStop has developed advanced street furniture designs including bus shelters, bus seats, street bins, outdoor advertising panels, street signage and street signs (**Street Furniture**).

In relation to street signage, yStop has developed a proprietary combined street sign and advertising panel that incorporates large aerial signage that is illuminated (**Link™ Illuminated Street Signs**).

yStop's Street Furniture includes a range of digital technologies including: waste sensors for street bins, lighting & sound, environmental sensors, digital community engagement information and story displays, public wifi and displays for directional information, localised advertising apps and digital dashboards (**Digital Solutions**).

ClearVue Technologies Limited

PO Box 902
West Perth WA 6872

Contact

P +61 8 9482 0500
info@clearvuepv.com
www.clearvuepv.com

The MOU, amongst other things, provides the basis upon which ClearVue and yStop will work together to introduce and incorporate ClearVue's solar glass solutions into yStop's Street Furniture and signs as follows:

1. From the date of signing, yStop will exclusively collaborate with ClearVue to develop and integrate ClearVue's technologies and solutions into yStop's Street Furniture and Link™ Illuminated Street Signs to power, or partially power, the lighting and Digital Solutions yStop employs in its Street Furniture and Link™ Illuminated Street Signs;
2. yStop will enter into a formal exclusive license agreement (or other exclusive agreement) with ClearVue (the full terms of which are to be agreed) following successful completion of a trial employing ClearVue technologies in a yStop bus shelter, Link™ Illuminated Street Sign or bin such that ClearVue and yStop are satisfied as to the viability of the ClearVue Technologies for use in such outdoor applications;
3. The exclusive license agreement will set out the terms for yStop:
 - a. becoming the exclusive Western Australian distributor for Clearvue integrated Street Furniture products (excluding the Link™ Illuminated Street Signs) and other suitable applications; and
 - b. yStop becoming the exclusive Australian distributor for ClearVue integrated Link™ Illuminated Street Signs.



Illustration of a bus shelter with ClearVue's technology

Commenting on the signing of the MOU, ClearVue Executive Chairman Victor Rosenberg said:

"The MOU between ClearVue and yStop represents our first collaboration opportunity where we will be able to demonstrate the versatility of the ClearVue technology and products. By integrating our solar glass with yStop's illuminated street signs and advanced bus shelters, we will be able to demonstrate how ClearVue's technologies can be deployed in situations where grid connectivity isn't possible or is difficult, yet clear, well-lit glass remains a requirement. Modern bus shelters require power, lighting, illuminated advertising, electronic display advertising and information screens – the ClearVue solution is a great fit for this. Through this MOU we hope to be able to show our potential to customers and to the broader market."

The Company continues to deliver on its plan to commercialise its revolutionary solarPV product. The MOU with yStop represents the Company's second interaction in the public amenities space, following a small initial trial on a bus shelter operated by Adshel in Port Melbourne.

As outlined in the Prospectus at the time of listing, the Company will advance its business model through licensing agreements and the sale and supply of its products, with the MOU with yStop representing a strong case study of this business approach.

ClearVue remains focused on establishing a network of trials and partnerships to further expand the reach of its solar glass technology.

For further information, please contact:

ClearVue Technologies Limited

Victor Rosenberg

Executive Chairman

ClearVue Technologies Limited

victor@clearvuepv.com

P: +61 8 9482 0500

Media Enquires

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 micro particles, 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 Global Smart Cities Pty Ltd trading as yStop

yStop is Australia's first broad-scale, smart furniture provider.

Combining bespoke modular design, patented technology, custom reporting systems and a community-first business model, yStop draws on 18 years of West Australian experience and development to bring the best street furniture to Australian spaces.

yStop was founded to help Councils better maintain and service public furniture using a locally-focussed SME business model. This aligns with a genuine community engagement ethos.

yStop's universal design provides for:

- environmental sustainability
- economic sustainability
- accessibility and inclusion.

yStop's future-proofed designs embrace many sectors — including council, shopping and educational districts - and contribute to local communities in unique ways. yStop looks to technologies that bring the best to each space.

yStop has recently commenced a long term contract with West Australia's largest Council - the City of Stirling which involves the upgrade of over 750 sites.

To learn more please visit: www.ystop.com.au

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.