



Media Release

ClearVue Technologies reaches semi-final of the WA Innovator of the Year program 2015

Perth, Western Australia: 8th July 2015 – Mr. Victor Rosenberg, Executive Chairman of ClearVue Technologies Ltd announced to the market that ClearVue had successfully reached the **Emerging Innovation Category semi-finalist for the 2015 WA Innovator of the Year program.**

Mr. Rosenberg commented “it is a fantastic achievement for the company to be recognised by the industry and your peers. The team and research team at Edith Cowan University are extremely excited by this opportunity.”

Mr. Rosenberg continued “the field this year is very competitive and it reflects the quality of innovation in WA. Of course we hope to go through to the final but we will leave that to the judges to decide. For ClearVue, we have very clear objectives and we see this nomination as positive re-enforcement for our journey to commercialisation. These are indeed exciting times.”

About Western Australian Innovator of the Year 2015:

The Innovator of the Year Program has showcased innovative and entrepreneurial individuals, businesses and creative minds since 2006. The program has benefitted many of those who have participated as well as the broader community of Western Australia.

The WA Innovator of the Year Program, run by the Department of Commerce, is a valuable initiative which provides support to innovators and entrepreneurs across our State.

The WA Innovator of the Year program aims to:

- promote and acknowledge the success of Western Australian innovators;
- encourage co-support from industry for promotional activities;
- activate and strengthen industry-government research collaborations; and

- engage communities throughout Western Australian regions in innovation.



Website: <https://www.commerce.wa.gov.au/industry-and-innovation/wa-innovator-year-0>

About ClearVue Technologies

ClearVue Technologies is at the forefront of advanced glazing technologies. Using a patented nano technology solution, ClearVue has the ability to generate electricity from a flat sheet of glass whilst maintaining the transparency of the glass.

Our technology presents a paradigm shift in the way glass will be used in building construction, automobiles, agriculture and specialty products. Glass will no longer just be a component of construction, glass now has the potential to be renewable energy resource.

Our Vision – We see a world where consumers are part of the energy solution.

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