

Invest & Trade
WESTERN AUSTRALIA

WESTERN AUSTRALIA IT'S LIKE NO OTHER.

Nichi-Go Global x J-Bridge Webinar

Opportunities in Green Energy and Battery Technology in Australia

The Nichi-Go Global x J-Bridge webinar series, an initiative of five Australian state governments, JETRO and the Consulate-General of Japan in Sydney, supported by the AJBCC, Innovation Dojo and the Consulate-General of Japan in Perth, is designed to highlight the potential of innovative Australian companies to forward-thinking Japanese corporations. The sole aim is to add value through Japan-Australia synergy, and the Australian companies we select are pre-screened for viability.

The fourth event in the series will be delivered by Invest and Trade Western Australia, and will highlight the breadth of opportunities in Clean Energy and Battery Technology nation-wide, showcasing one high-potential company from each participating state.

How to attend

When Thursday 29 September 2022

Time 2.00pm to 3.20pm AWST

3.00pm to 4.20pm JST 4.00pm to 5.20pm AEST

Where Zoom webinar The event will be held in English and Japanese.

Register

Important information

You must register your intent to attend the webinar at www.jetro.go.jp/form5/pub/syd/0929

You will receive a confirmation email with a Zoom link upon your registration. Please add the details to your calendar.

Learn more about JETRO's J-Bridge Program at www.jetro.go.jp/en/j-bridge





























Participating companies and speakers





Chief Financial Officer and Director



Sunshine Hydro is an Australian company focused on providing firm green energy. Its leadership team has extensive experience in the global renewables industry and trusted expert advisors. Their technology is used to model, manage, and orchestrate highly efficient and cost-effective Superhybrid renewable projects. They also provide consultation to third parties with ownership of renewable energy projects to present clear evidence of maximised operational and investor return through Superhybrid solutions.



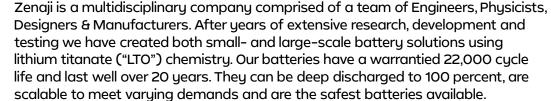
Christiaan Jordaan, Sicona Battery Technologies Pty Ltd, CEO and Founder

Sicona develops next generation battery materials technology used in the anodes (negative electrodes) of lithium-ion ("Li-ion") batteries that enable electric-mobility and storage of renewable energy, as well as commercialising an innovative silicon-composite battery anode technology.





Dawson Johns, Zenaji, CEO, Zenaji Australia







Leigh Whicker, entX Limited, Commercial Manager

entX Limited was founded in 2014 by a group of mining, energy and manufacturing innovators who were driven by the desire to make energy and industry cleaner. Their disruptive approach is to form incubator laboratories, the first is in Adelaide, that will generate breakthrough ideas. This will come from areas such as carbon capture and utilisation, non-mining uranium recovery from phosphate fertiliser and green and blue hydrogen.





Ian Prentice, Technology Metals Australia Limited, Managing Director

Technology Metals Australia (TMT) is a Western Australia-based company focused on developing its 100% owned Murchison Technology Metals Project, made up of the Gabanintha and Yarabubba vanadium deposits, in Mid-West Australia. The company is also pursuing downstream processing, value-add opportunities for vanadium electrolyte in Australia, the key material for vanadium redox flow batteries which are expected to have a significant role in the emerging long duration energy storage market.





Ben Laidler, Department of Jobs, Tourism, Science and Innovation (JTSI)

Director, Battery and Critical Minerals Industries



JTSI promotes Western Australia and advances the diversification and growth of the State's economy nationally and internationally. Western Australia has a competitive advantage with significant growth and diversification opportunities. The state has established itself as a leading supplier of critical minerals essential to a range of clean energy technologies.

Invest and Trade Western Australia is the arm of JTSI that supports international interest across the full spectrum of economic activity in WA. From large-scale mining and industrial operations, to innovate start-ups and small to medium businesses across the state.