

What does a just, climate-resilient and flourishing future for Wellington look like and how do we get there? A free, new guidebook offers a compelling response.

The next stage of the energy transition is system-led, aligning renewables, power grids, industry, and data to drive down costs and unlock cross-sector scale.

A-CAES can provide reliable energy security for more than 50+ years, and is poised to be a key part of the energy transition in New South Wales. As part of this transition, the A-CAES project being ...

The global energy transition is driving demand for commodities. Our experts explain which ones will be needed most.

As a long-term Z Energy (Z) customer, the Z team were on board to support WFA when they began electrifying part of their fleet, offering Z's business charging suite of products and ...

This trial demonstrates how public housing roof space can be used as a renewable energy asset, and how these systems can be used to support customers who experience energy ...

The energy transition is taking place amid a greater focus on energy security and affordability. What could this mean for the role of traditional energy companies?

We power around 173,000 homes and businesses and are anticipating a greater than 100% increase in demand on our network over the coming decades due to a large electrification plan through the ...

This Guide documents a range of innovative initiatives or projects occurring in the Greater Wellington region to help activate positive transitions more broadly.

Professor Brent gave MPs a rapid, wide-ranging presentation on the 6Ds of the energy transition - Decarbonisation, Decentralisation, Digitalisation, Democracy, Disruption, Diversity - and how they ...



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