

Chinese solar giant Trina seeks planning approval for what would be the biggest battery project in Australia, as W.A. becomes centre stage for lithium-ion storage projects.

The report says New Zealand can benefit from China's role in "green value chains", with several key green energy technologies - such as photovoltaics, used for solar panels, and ...

The battery will be located at Glenbrook, adjacent to NZ steel and Transpower's grid connection point and located closer to Auckland load than any other grid-scale battery project.

Contact Energy (Contact) has answered calls for more energy storage by contracting with Tesla to build a 100-megawatt (MW) battery, which will provide enough electricity to meet peak ...

Contact Energy chief executive Mike Fuge expects more projects along the lines of its new battery project in South Auckland to soon come to light, now the uncertainty around the Tiwai Point ...

Falling costs of storage and need to tailor output of solar is encouraging China PV giants to double up on solar and batteries, and build the projects themselves.

Their solar battery factory in New Zealand employs advanced manufacturing techniques and strict quality control processes to produce top-notch solar batteries. Their unique advantage lies in their ...

New Zealand's Contact Energy has announced plans to build a 100-megawatt (MW) grid-scale battery at Glenbrook, near Auckland, New Zealand, powered by Tesla Megapacks. This project ...

Contact is developing a 100-megawatt battery at New Zealand Steel's Glenbrook site, in south Auckland, on industrially zoned farmland near the corner of Brookside Road and Glenbrook Beach Road. This ...

Building on PCG Power's profound expertise in China's commercial and industrial photovoltaic and energy storage sectors, we are dedicated to supporting New Zealand's energy ...

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