

Discover the rise of tiny homes in New Zealand, where off-grid living meets sustainability and simplicity. Explore eco-friendly designs, innovative energy and water ...

Grid-scale battery storage solves this problem of solar and wind intermittency, enabling the use of renewable plants for large sets of consumers. These are the NZ battery storage projects in the pipeline.

We design and build shipping containers featuring integrated solar systems that can be used to provide microgrid energy solutions. The solar array is mounted directly onto the container, and can provide both off-grid and grid-tied ...

To recap the key differences between solar and grid power, solar power is virtually free once you have paid off the equipment needed for harnessing sunshine. Most home solar ...

Contained NZ specialise in creating kitset container buildings using steel frame kitset structures which enclose container spaces to create shipping container buildings. These can be utilised as cost effective storage and workshop ...

In this weeks episode we travel to the very southern edge of New Zealand's North Island to visit an off-the-grid shipping container home which has been transported to an absolutely ...

Going off-grid with FranklinWH batteries Stephen and Madeline had dreamt of living off-grid for many years and the thought of using a generator to do so was unappealing. Their cozy home in the Waikato region was perfect for powering ...

After surveying almost 100 New Zealanders about their solar and battery installs, Mysolarquotes recently released "The Hidden Costs of Solar and Battery Systems in New Zealand: 2024 ...

These are the sort of costs that drove one family in New Zealand to reconsider their lifestyle and move from a the modern concept of the ideal house, and move into a smaller home constructed of two, offset, 40 foot shipping ...

Our off-grid solar packages include everything you need to go off the grid in New Zealand: solar panels, batteries, charge controllers, inverters, cables, and DIY-friendly manuals backed by our lifetime support. Browse through our series ...

Discover the true costs of solar and battery systems in New Zealand for 2024. Explore pricing trends, key

insights, and what to expect for solar and battery prices in 2025.

In today's dynamic energy landscape, harnessing sustainable power sources has become more critical than ever. Among the innovative solutions paving the way forward, solar energy containers stand out as a ...

NZ's renewable electricity broke a record in the last quarter of 2022, climbing to nearly 95% of all power generated. We look at the potential generation mix for Aotearoa by 2030.

LZY Mobile Solar Container System - The rapid-deployment solar solution with 20-200kWp foldable PV panels and 100-500kWh battery storage. Set up in under 3 hours for off-grid ...

On the 13th of June 2025, New Zealand's Energy Minister Simon Watts and Building and Construction Minister Chris Penk announced that the range of our country's grid voltage will be expanded. They also announced that the ...

How Aotearoa New Zealand's Increased Voltage Range Impacts Solar Power On the 13th of June 2025, New Zealand's Energy Minister Simon Watts and Building and Construction Minister Chris Penk announced that the range of our ...

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