

A more decentralised future could unlock a range of positive outcomes for Aotearoa New Zealand. It can help with affordability, energy security, and decarbonisation and also has the potential to empower ...

Starting from a high base, New Zealand's pursuit of a 100% clean electricity grid by 2030 faces challenges to secure that final 15%. Freelance journalist Katie Kouchakji reports from Auckland.

At NZ Clean Energy, we develop, build, manage, and operate large-scale renewable energy projects across New Zealand. Our goal is to deliver clean, sustainable energy solutions that meet today's ...

New Zealand's electricity system stands out as impressively clean, with more than 84% of its electricity derived from low-carbon sources.

New Zealand is renowned for its abundant renewable energy resources, primarily derived from hydroelectric, wind, and solar power. Currently, over 80% of the country's electricity comes from ...

New Zealand can leverage its vast renewable energy resources to cut emissions across its economy and meet national climate goals while maintaining energy security, according to a new ...

"The government's Electrify NZ plan means taking advantage of New Zealand's abundant renewable energy resources, so that our cars, buses, trains, ferries, and manufacturers are ...

New Zealand's situation is not unique - many developed countries are facing security and affordability challenges in the clean energy transition. However, New Zealand is better ...

Explore how energy is generated in New Zealand, the role of renewable energy, and how it can be used more efficiently to power our country now -- and into the future.

New Zealand's electricity system is already mostly powered by renewable energy such as hydro. But around 60% of our total energy use still comes from the fossil fuels used in transport and industry.

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