

New Zealand Group Energy Storage Project





Overview

The Saft battery division of French energy and petroleum multinational TotalEnergies will supply 70 of its containerized Intensium Shift+ battery energy storage systems (BESS) to form a 100 MW/200 MWh project on New Zealand's North Island. Is New Zealand's first large-scale grid battery storage system complete?

Construction of New Zealand's first large-scale grid battery storage system is now complete, with Meridian Energy's Ruakākā Battery Energy Storage System (BESS) being officially opened in a ceremony later today.

When will New Zealand's energy storage project come online?

The energy storage project is expected to come online during the July-to-September period of 2026. Saft described the Huntly Power Station as "the single largest electricity generation site in New Zealand." New Zealand welcomed its first utility-scale battery energy storage system earlier this year.

Does Eku energy have a battery storage project in New Zealand?

Eku Energy has bought a major battery energy storage project in New Zealand's North Island to build out its storage assets. Eku Energy has acquired a 300 MW battery energy storage project in New Zealand's Waikato region, marking its entry into the country.

Will New Zealand invest in battery energy storage systems?

The Electricity Authority Te Mana Hiko has published a draft two-year roadmap that sets out our work to support investment in battery energy storage systems (BESS). BESS will become increasingly important in the future as New Zealand's power system relies on more intermittent and variable generation. Work set out in the roadmap includes:



New Zealand Group Energy Storage Project

Genesis Energy begins construction on ...

Jun 6, 2025 · The project will be developed at the Huntly Power Station, New Zealand's largest thermal power station. Image: Genesis Energy. Genesis ...

Energy Sector in New Zealand: Reviewing ...

Feb 19, 2025 · A snapshot of key insights and developments in New Zealand's energy sector in 2024, as well as the trends that will shape the ...

Saft to supply 200 MWh battery storage project in New Zealand

Sep 19, 2024 · The energy storage project is expected to come online during the July-to-September period of 2026. Saft described the Huntly Power Station as "the single largest ...

Saft energy storage system to support New Zealand's ...

Jan 10, 2023 · Meridian Energy is building New Zealand's first large-scale grid-connected battery energy storage system (BESS) at Ruakaka on North Island Saft lithium-ion technology will ...

Saft to supply 200 MWh battery storage ...

Sep 19, 2024 · The energy storage project is expected to come online during the July-to-September period of 2026. Saft described the Huntly Power ...

NewPower snaps up 30-MWp shovel-ready PV project in New Zealand

1 day ago · New Zealand-based solar and storage developer NewPower Energy has acquired a 30-MWp photovoltaic (PV) park project in the North Island of New Zealand from its compatriot ...

Completion of Ruakaka Battery Energy ...

May 23, 2025 · Construction of New Zealand's first large-scale grid battery storage system is now complete, with Meridian Energy's Ruakaka Battery ...

Completion of Ruakaka Battery Energy Storage System

May 23, 2025 · Construction of New Zealand's first large-scale grid battery storage system is now complete, with Meridian Energy's Ruakaka Battery Energy Storage System being officially ...

Meridian completes 200MWh Ruakaka BESS in New Zealand

May 23, 2025 · Meridian Energy, a New Zealand state-owned energy company, has completed the development of its 100MW/200MWh 2-hour duration Ruakaka BESS.

New Zealand: Ethical Power gets nod for ...

Jun 13, 2024 · A solar project from another company, Lodestone Energy, which operates the largest solar PV projects in New Zealand. Image: ...



Ekü Energy enters NZ with 300 MW battery project purchase

Jun 25, 2025 · Ekü Energy has acquired a 300 MW battery energy storage project in New Zealand's Waikato region, marking its entry into the country. The project will be co-developed ...

Darfield Solar & Energy Storage Project -- NZCE

The Darfield Solar & Energy Storage Project is a landmark 117 MW solar development in Canterbury, New Zealand, featuring optional battery storage of up to 106 MW / 200-400 MWh. ...

Ekü Energy enters the New Zealand BESS ...

Jun 25, 2025 · Ekü Energy is active in Australia, the UK, Italy and Japan. Image: Ekü Energy. Energy storage developer Ekü Energy has entered ...

The first mega energy storage facility in New Zealand is now ...

May 28, 2025 · New Zealand has completed its first industrial-scale energy storage installation -- the Ruakaka Battery Energy Storage System (BESS) with a capacity of 100 MW and 200 ...

Meridian Completes NZ's First Large Grid Battery System at ...

May 23, 2025 · RUAKAKA, NEW ZEALAND - May 23, 2025 - Construction of New Zealand's first large-scale grid battery storage system is now complete. Meridian Energy officially opened its ...

NZ Battery Project

Jun 17, 2024 · The NZ Battery Project was set up in 2020 to explore possible renewable energy storage solutions for when our hydro lakes run low for long periods. A pumped hydro scheme ...

New Zealand Energy Advances Tariki Gas Storage Project ...

Nov 26, 2025 · New Zealand Energy Corp. has announced a significant advancement in its Tariki Gas Storage Project through a non-binding memorandum of understanding with Genesis ...

Battery energy storage systems roadmap released

Jun 24, 2025 · The Electricity Authority Te Mana Hiko has published a draft two-year roadmap that sets out our work to support investment in battery energy storage systems (BESS). BESS ...

Ekü Energy enters NZ with 300 MW battery ...

Jun 25, 2025 · Ekü Energy has acquired a 300 MW battery energy storage project in New Zealand's Waikato region, marking its entry into the ...

New Zealand Battery Project progressing to the next phase

Mar 31, 2023 · The New Zealand Battery Project relates to the Labour Party's 2020 manifesto commitment to investigate dry year storage solutions to maximise renewable electricity in ...

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