

EQACC SOLAR

Wellington low-cost energy storage products



Overview

What is the Wellington Battery energy storage system?

The Wellington Battery Energy Storage System comprise up to 6,200 pre-assembled battery enclosures with lithium-ion battery packs and associated equipment, transformers, and inverters. An on-site BESS substation will be built with two 330kV transformer bays, 33/0.440kV auxiliary transformers.

What is the Wellington Battery energy storage system (BESS)?

The Wellington Battery Energy Storage System (BESS) is planned to be developed in the central west New South Wales (NSW), Australia. The project will comprise a grid-scale BESS with a total discharge capacity of around 400MW. AMPYR Australia, a renewable energy assets developer in the country, owns 100% of the BESS project.

Will Wellington Bess be the largest battery storage project in NSW?

Once operational, it will have a capacity of 1,000-megawatt hours (MWh) of green power. This will make Wellington BESS one of the largest battery storage projects in NSW. Wellington is being constructed at 6773 and 6909 Goolma Road, Wuuluman NSW 2820.

Which is the largest battery storage project in NSW?

This will make Wellington BESS one of the largest battery storage projects in NSW. Wellington is being constructed at 6773 and 6909 Goolma Road, Wuuluman NSW 2820. The project site is situated within the Central-West Orana Renewable energy Zone (CWO REZ), in the Dubbo Regional Council local government area (LGA).

Wellington low-cost energy storage products



AMPYR Australia Secures Funding for ...

Supported by our high-calibre partners, ZEN Energy and Fluence, the Wellington Stage 1 BESS will play a critical role in an ...

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AMPYR Achieves Financial Close for 300 MW BESS Project

AMPYR secures financial close for 300MW Wellington Stage 1 battery storage project, advancing Australia's renewable energy transition.

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2025 AMPYR Project Factsheet Wellington

AMPYR develops, owns, and operates renewable energy generation and storage assets in south-east Asia, Europe and the USA. The Wellington BESS will be our first major ...

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Major new player signs

contracts for first big battery project ...

A new Singapore-backed battery storage player in Australia has signed contracts for its first project, and has plans for 6 GWh of storage by the end of the decade.

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Commodities and the energy transition

Low-carbon transition categories Energy generation & storage Meeting the dual imperative of generating reliable, inexpensive energy ...

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Wellington Battery Energy Storage System, Australia

The Wellington Battery Energy Storage System comprise up to 6,200 pre-assembled battery enclosures with lithium-ion battery packs and associated equipment, ...

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AMPYR achieves financial close on Wellington ...

AMPYR Australia has achieved financial close of its Wellington Stage 1 battery energy storage system (BESS) in



regional New South ...

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2022 Grid Energy Storage Technology Cost ...

Recycling and decommissioning are included as additional costs for Li-ion, redox flow, and lead-acid technologies. The 2020 Cost ...

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Ampyr reaches financial close on 600 MWh Australian ...

"The Wellington stage one BESS will play a critical role in an increasingly renewable grid whilst boosting Australia's energy storage capacity and supporting the delivery of low-cost ...

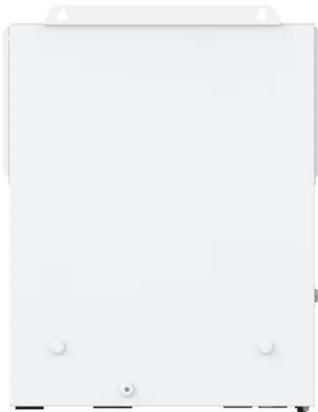
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AMPYR achieves financial close on Wellington Stage 1 BESS

AMPYR Australia has achieved financial close of its Wellington Stage 1 battery energy storage system (BESS) in

regional New South Wales.

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Wellington Energy Storage Project Cooperation: Powering ...

The "Tesla Megapack" Effect: Lessons from Global Projects Remember when South Australia's Hornsdale Power Reserve (aka the Tesla Big Battery) slashed grid stabilization ...

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Fluence Chosen for 300 MW / 600 MWh Wellington Battery

Fluence Chosen for 300 MW / 600 MWh Wellington Battery Energy Storage System for AMPYR Australia Julian Nebreda, President and Chief Executive Officer, Fluence, and Alex ...



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Bulbul Battery , AMPYR Energy Australia

AMPYR is developing the Bulbul Battery



in Wellington, Central West New South Wales, to support Australia's transition to a cleaner, more reliable energy future. Bulabul Battery ...

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Fluence Chosen for 300 MW / 600 MWh Wellington Battery Energy Storage

The project will include the full suite of Fluence's innovative storage products, including Gridstack(TM), a 20-year service contract, Mosaic bidding software, and Nispera asset ...



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Wellington Battery Energy Storage System, ...

The Wellington Battery Energy Storage System comprise up to 6,200 pre-assembled battery enclosures with lithium-ion battery packs ...

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AMPYR achieves Financial Close of Wellington Stage 1 BESS

AMPYR Australia (AMPYR) today

announced it has achieved financial close of its 300 MW / 600 MWh Wellington Stage 1 battery energy storage system (BESS) project in regional New South ...

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WELLINGTON ENERGY STORAGE POWERING THE FUTURE ...

Uruguay Distributed Energy Storage Construction Project The distributed energy resources comprised of solar PV, batteries and remote monitoring technologies are being installed on a ...

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WELLINGTON BATTERY ENERGY STORAGE SYSTEM

What is the energy storage standard? The Standard covers a comprehensive review of energy storage systems, covering charging and discharging, protection, control, communication ...



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AMPYR Secures Financing for 300 MW ...

Supported by our high-calibre partners,

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AMPYR Australia Secures Funding for Wellington Stage 1 BESS

Supported by our high-calibre partners, ZEN Energy and Fluence, the Wellington Stage 1 BESS will play a critical role in an increasingly renewable grid whilst boosting ...

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AMPYR Achieves Financial Close for 300 MW ...

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