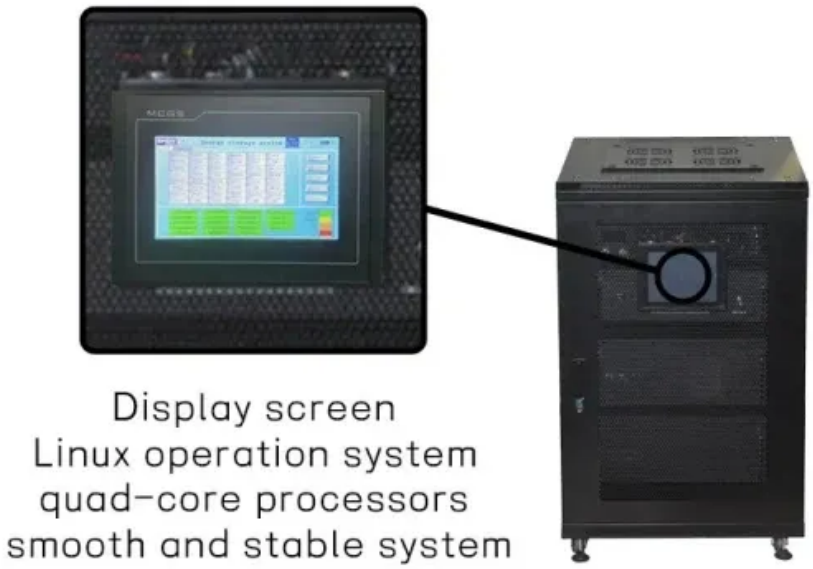
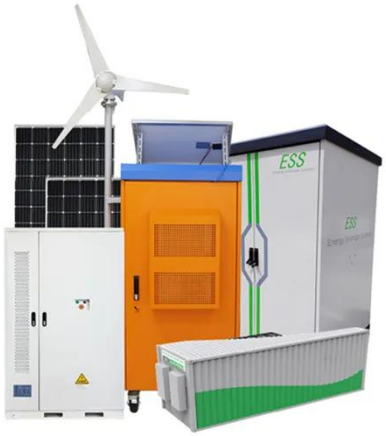
Wellington battery performance



Overview

Construction of Stage 1 (300MW / 2 hours) will start mid-2025, finishing early 2027. This project is scheduled to be energised in 2026, signaling a significant step towards bolstering Australia's renewable energy capacity and grid stability. Wellington Stage. Fluence Chosen for 300 MW / 600 MWh Wellington Battery Energy Storage System for AMPYR Australia Oops, something went wrong Skip to navigation Skip to main content Skip to right column News Today's news US Politics 2025 Election World Weather Climate change Health Wellness Mental health Sexual. AMPYR proposes to develop the Wellington Battery Energy Storage System. The project consists of a battery energy storage system (BESS) with a capacity of 500 megawatts (MW) / 1,000 megawatt-hours (MWh), with associated infrastructure. Fluence Energy had the contract to design, supply, construct and commission the installation.

Wellington battery performance



Fluence Chosen for 300 MW / 600 MWh Wellington Battery ...

AMPYR is on track to deliver 6,000 MWh of grid-scale battery storage in strategic grid locations by 2030, providing up to 20% of Australia's future battery storage demand.

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2025_AMPYR_Project_Factsheet_Wellington

The Wellington Battery Energy Storage System (BESS) will store excess renewable energy ready for use by homes and businesses during peak times. BESS projects play an important role in the future ...

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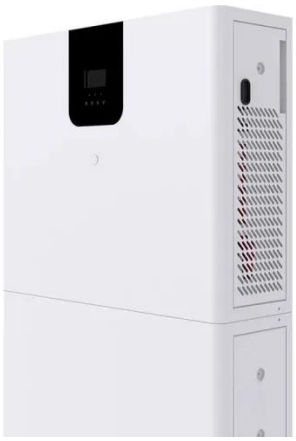

Wellington $340m battery system secures full funding for build , NSW

AMPYR Australia has secured full funding to build a big battery system in Wellington. The Wellington Stage 1 Battery Energy Storage System (or BESS) will have a capacity of 300 megawatts ...

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AMPYR reaches financial closure for 300 MW/600 MWh BESS project ...

AMPYR has successfully achieved financial closure for the Wellington Stage 1 battery energy storage system (BESS) project in regional New South Wales (NSW). The Wellington Stage 1 ...

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

The Wellington Stage 1 BESS is AMPYR's first grid-scale battery energy storage system to reach financial close in Australia. This project is scheduled to be energised in 2026, signaling a ...

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Wellington Battery Energy Storage System (BESS) Project

The Wellington Battery Energy Storage System project consists of a grid-scale BESS with a total anticipated discharge capacity of 500MW and a storage capacity of 1,000MW hours. ...

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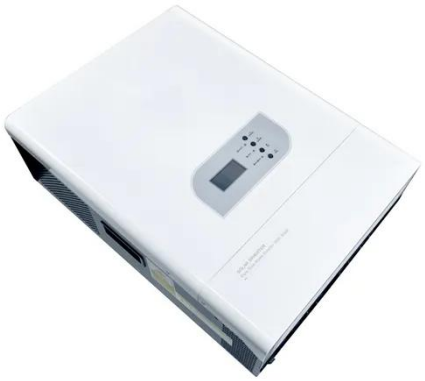
Ampyr Australia reaches financial close on 600MWh BESS



Renewable energy developer Ampyr Australia has reached financial close on its 300MW/600MWh Wellington battery energy storage system (BESS) Stage 1 in New South Wales.

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Fluences Wellington Storage Project A Milestone in Energy Innovation

In conclusion, as Fluence embarks on this landmark project with AMPYR Australia, it not only sets a precedent for future battery storage initiatives but also demonstrates the potential for ...

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