



# Wellington Smart Energy Storage Project

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AMPYR is developing the Bulabul Battery in Wellington, Central West New South Wales, to support Australia's transition to a cleaner, more reliable energy future. Fluence Chosen for 300 MW / 600 MWh Wellington Battery Jul 8, 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 Fluence Chosen for Ampyr's 300 MW BESS in Jul 8, Fluence Energy, a global intelligent energy storage services and asset optimization software provider, was selected by AMPYR Australia Wellington Battery Energy Storage System, Feb 14,

The Wellington Battery Energy Storage System comprise up to 6,200 pre-assembled battery enclosures with lithium-ion battery packs AMPYR Australia Secures Funding for Jul 10, The Wellington project aligns with AMPYR's goal to deliver over 6GWh of energy storage with projections showing further cost reductions by 2030. Stage 2 will add Fluence Chosen for 300 MW / 600 MWh Wellington Battery Energy Storage Jul 8, Fluence Chosen for 300 MW / 600 MWh Wellington Battery Energy Storage System for AMPYR Australia The project will include the full suite of Fluence's innovative storage Wellington Energy Storage Project Cooperation: Powering Jul 1, The Wellington Energy Storage Project Cooperation isn't just another battery farm - it's a game-changer for New Zealand's energy transition. Think of it as the "Swiss Army knife" Fluences Wellington Storage Project A Milestone in Energy Jun 12, The Wellington project serves as a microcosm of the broader shifts taking place in the energy sector, where the push toward a sustainable grid necessitates innovative solutions. Major new player signs contracts for first big battery project Jul 8, 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. 2025 AMPYR Project Factsheet Wellington Apr 8, 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 ()\_Dec 26, (:Wellington?:Te Whanganui-a-TaraPoneke),,,45,, Wellington | New Zealand, Map, Population, & Facts Oct 21, Wellington, capital city, port, and major commercial centre of New Zealand, located in the extreme south of North Island. It lies on the shores and hills surrounding Wellington Visit Wellington At the centre of New Zealand, you'll find Wellington. Between the green hills and sparkling harbour, the capital city and region have so much to discover. Profile of Wellington Wellington is New Zealand's centre of government and the world's southernmost capital city. Wellington is also the country's cultural capital and the third most populous urban area in New 25 Best Things to Do in Wellington: The Wellington Must-Dos! Jul 30, Get inspiration for attractions, activities and must-dos in Wellington with this list of the best things to do in Wellington, New Zealand. Top 10 things to do in Wellington | 100% Pure New Zealand No trip to Wellington is complete without a visit to the incredible Museum of New Zealand Te Papa Tongarewa. Discover great treasures and stories of this country, its unique natural Top 10 Things to Do in Wellington, New Zealand Nov 21, Best things to do in



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Wellington, New Zealand. Best day trips, where to eat, where to stay, map, photos, how to spend one day in Wellington.()\_Dec 26, (:Wellington?:Te Whanganui-a-TaraPoneke),,45,, Top 10 Things to Do in Wellington, New Zealand Nov 21, Best things to do in Wellington, New Zealand. Best day trips, where to eat, where to stay, map, photos, how to spend one day in Wellington.Herbert Smith Freehills Kramer advises lenders on 300 MW / Jul 17, Herbert Smith Freehills Kramer (HSF Kramer) has advised a syndicate of lenders on the project financing of AMPYR Australia's 300MW/600MWh Wellington Battery Energy Ampyr Expands Big Battery Project in Feb 4, Ampyr Energy has taken full control of a major battery energy storage project in New South Wales, Australia. This development follows AMPYR Australia takes over Shell's 50% stake Feb 5, AMPYR Australia is now the full owner of the Wellington BESS after acquiring Shell Energy Australia's 50% stake in the project's stage 1. Wellington South Battery Energy Storage SystemAug 12, The project incorporates a large-scale battery energy storage system (BESS) with a discharge capacity of 500 megawatts (MW) and a storage capacity of 1,000 megawatt hours Ashurst assists AMPYR Australia with Jul 21, AMPYR Australia has completed the structuring of a unique Aboriginal community equity partnership and participation model for the Maryvale Solar + Energy Storage - GentariOct 22, Located 12km Northwest of Wellington, Maryvale Solar Farm has capacity for a 243MWp utility scale solar project, with a 172 MW / AMPYR acquires Shell stake in 600MWh Australian BESSFeb 4, AMPYR Australia has acquired Shell Energy Australia's 50 per cent stake in the 300 MW / 600 MWh Wellington battery energy storage system (BESS) stage one project in New Wellington Energy Storage Charging Inverter: The Future of Smart Energy Jan 30, Let's cut to the chase: If you're researching Wellington energy storage charging inverters, you're probably either a solar enthusiast, a facility manager drowning in electricity Ampyr Energy takes control of 1 GWh Feb 4, Renewables developer Ampyr Australia plans to fast track development of a 500 MW/1 GWh battery energy storage system (BESS) 2025\_AMPYR\_Project\_Factsheet\_WellingtonApr 8, 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 Ampyr seeks investors in gigawatt-scale May 16, Battery storage developer led by ISP lead Alex Wonhas seeks investors in first stage of planned gigawatt scale battery, as it also Another two giga-scale battery storage projects take shape, Feb 9, Another two giga-scale battery storage projects are taking shape, with one likely to have a major shock absorber role for the grid. Grid-scale BESS on track for Wellington, NSWJul 11, AMPYR, a new independent Australian power producer, has achieved financial close on its 300 MW/600 MWh Wellington Stage 1 Fluence Energy Selected by AMPYR Australia for 300 MW Wellington Jul 8, Potential Positives Fluence has been selected by AMPYR Australia for a significant 300 MW / 600 MWh Battery Energy Storage System project, highlighting the company's Stonepeak-backed Ampyr Australia buys remaining stake of Wellington Feb 12, Ampyr Australia has acquired Shell Energy Operations' remaining stake in the first stage of the Wellington battery energy storage project. AMPYR Australia Takes Over



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Shell's 50% Stake in Wellington Battery ProjectFeb 5, AMPYR Australia is now the full owner of the Wellington Battery Energy Storage System (BESS) after acquiring Shell Energy Australia's 50% stake in the project's stage 1. Elora BESS Project The project was selected by the IESO under the Long Term 1 (LT1) procurement, at the direction of the Ministry of Energy, as part of the Bulabul Battery | AMPYR Energy AustraliaProject Overview AMPYR is developing the Bulabul Battery in Wellington, Central West New South Wales, to support Australia's transition to a cleaner, more reliable energy future. Bulabul Fluence Chosen for 300 MW / 600 MWh Wellington BatteryJul 8, 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 Fluence Chosen for Ampyr's 300 MW BESS in AustraliaJul 8, Fluence Energy, a global intelligent energy storage services and asset optimization software provider, was selected by AMPYR Australia (AMPYR) to supply a 300 MW / 600 Wellington Battery Energy Storage System, AustraliaFeb 14, The Wellington Battery Energy Storage System comprise up to 6,200 pre-assembled battery enclosures with lithium-ion battery packs and associated equipment, AMPYR Australia Secures Funding for Wellington Stage 1 BESSJul 10, The Wellington project aligns with AMPYR's goal to deliver over 6GWh of energy storage with projections showing further cost reductions by 2030. Stage 2 will add 100MW/400MWh, bringing the region's total capacity to

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