

Australia s commercial energy storage system is investable



Overview

The first quarter of 2025 was the second best on record for investment in large-scale Battery Energy Storage Systems (BESS) in Australia, with six projects worth \$2.4 billion in total reaching the financial commitment stage - delivering an extra 1.5 GW in storage capacity and 5 GWh. In early 2025, over AUD 2. We work with public and private clients including renewable energy developers, investors and climate impact philanthropists to help accelerate efforts towards a clean energy transition.

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[How Australia's AUD 2.4B Battery Storage Boom Is Replacing Coal](#)

Australia is leading the global battery storage boom with AUD 2.4B invested in Q1 2025. Discover how big batteries are replacing coal, stabilizing the grid, and driving the nation's clean ...

[Big battery investment charges up in Q1 2025](#)

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[Energy storage financing ability in Australia](#)

Australia's Energy Storage market growth has been reliant on government support and this pace is likely to continue. However, over 50% of the currently connected batteries have required government ...



[UNDERSTANDING THE BESS MARKET IN AUSTRALIA](#)

The Australian Battery Energy Storage Systems (BESS) market has attracted significant investment interest due to its crucial role in supporting renewables penetration and ensuring stability for grid ...



 LFP 12V 200Ah



[Sixteen Energy Storage Projects Advance Under \\$3.8 Billion ...](#)

Australia advances its clean energy future with record-breaking battery storage investments under the Capacity Investment Scheme, boosting jobs, equity and grid reliability.

[Banking on batteries: How finance is fuelling Australia's ...](#)

Well-structured projects can attract conventional project finance, moving BESS from a high-risk investment to a scalable, bankable asset class. This article explores the financing ...



[Australia's Energy Storage Surge and Grid Modernization: A New Era ...](#)

- Australia's energy shift accelerates via \$2.3B Cheaper Home Batteries Program and 40 GW Capacity Investment Scheme by 2030. - 85% YoY BESS capacity growth and 23% solar-plus ...



[Australia's CIS 'should expand to support long-duration storage](#)

Due to its vast renewable energy resources, such as solar PV, Australia has rapidly scaled its battery storage capacity and has become one of the most investable locations globally for ...



[Australia Industrial And Commercial Energy Storage System Market](#)

Significant investment opportunities in Australia's industrial and commercial energy storage sector include large-scale battery projects, virtual power plants, and hybrid energy systems

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A recent economic shift in Australia has made long-duration energy storage systems (LDES) more attractive to potential investors and developers, including those developing battery energy storage ...



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