

NSW hails biggest and best result yet for long duration storage, with six massive batteries declared winners of latest tender, and at lower prices than previous auctions.

Australia's energy market hit a turning point in 2025. As rooftop solar growth slowed, battery installations surged to record levels, reshaping how homes and the grid use electricity. This ...

From the 2.4 GW Denman BESS to the 850 MW Bremer and Waratah Super Batteries, these seven BESS projects Australia alone will deliver tens of gigawatt-hours of storage across New South ...

Collie's central role in Western Australia's path to becoming a renewable energy powerhouse is taking shape with the town now home to the biggest State-owned battery.

The company has acquired the proposed 1.2GW/4.8GWh Hanworth Battery Energy Storage System near Bannaby, west of Bowral in New South Wales, which will become the largest ...

A 200-megawatt, \$1 billion facility built by Canadian company Hydrostor near the historic mining city will be Australia's first large-scale compressed air energy storage facility, capable of ...

This project is set to become operational by 2028, with the ability to provide power to up to 120,000 homes and businesses, helping Australia to achieve its net-zero emissions target by 2045.

Australia has a massive pipeline of grid-scale battery energy storage projects. 16.5 GW of new battery projects could arrive in the NEM in the next 3 years.

Energy storage systems, such as big batteries, are a critical part of Australia's future energy mix and act as a reliable back-up system allowing us to store renewable energy for when it is ...

The Minns Labor Government is backing the largest rollout of big batteries in NSW history. The NSW Government has awarded contracts for six new long-duration battery projects to ...

Web: <https://rrrprojects.co.za>