

Energy storage system exported to Australia

The 185 MW/370 MWh Koorangie battery energy storage system (BESS), in Victoria, has exported power to the grid for the first time, according to developer Edify Energy.

Australia's solar and energy storage sectors delivered strong performance during the third quarter of 2025, with grid-scale solar generation reaching 1,699MW average output while battery...

There are limited commercially mature (bankable) energy storage options in Australia that are deployable in the near term, and the most widely deployed systems in Australia, lithium-ion batteries ...

Analysis of Australia's evolving energy transition, highlighting the critical role of essential system services and grid-forming battery storage in ensuring grid security as coal plants retire.

Listed below are the five largest energy storage projects by capacity in Australia, according to GlobalData's power database. GlobalData uses proprietary data and analytics to ...

The analyst firm Wood Mackenzie has named Australia as one of the most attractive markets in the world for the development of battery energy storage projects, thanks to daily spot ...

On day one, Modo Energy's Country Director Wendel discussed the key trends for battery energy storage in Australia's National Electricity Market (NEM). This article summarises that presentation.

Discover the largest upcoming BESS projects in Australia, from the 2.4GW Denman Battery to the Waratah Super Battery.

Revealed this morning (23 July), the BESS has officially started importing and exporting electricity at its full nameplate capacity to the National Electricity Market (NEM), which spans Australia's eastern and ...

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