

Ten renewables projects announced on Thursday will produce three times as much energy as the state's biggest coal-fired power station.

Our proven experience with Australia's leading mining operators, remote communities, networks and utilities has built enduring partnerships founded on reliable power delivery.

Our priority renewable energy project is the Yanco Delta wind farm in NSW, and we are also building large scale battery energy storage systems at our Eraring and Mortlake power stations. We own ...

This is a list of active power stations in New South Wales, Australia. Candidates for this list must already be commissioned and capable of generating 1 MW or more of electricity.

It includes a suite of planning policies and guidelines for wind and solar energy generation and transmission infrastructure. It also includes Benefit Sharing Guidelines (PDF, 3.2 MB) so ...

As the city grows and the demand for clean energy increases, understanding Sydney's power generation landscape becomes essential. This article provides an in-depth look at the major ...

NSW is currently in the midst of a renewable energy roadmap that is designed to deliver enough new wind, solar and storage capacity, and the required transmission links, to allow its ...

There was no large-scale wind or solar power. More recently more than 30 wind and solar farms have joined the grid, spread throughout the state, particularly in south east New South Wales.

REZs will group new wind and solar power generation into locations where it can be efficiently stored and transmitted across NSW. Five zones have been identified and will keep ...

Summary: As Australia accelerates its transition to clean energy, Sydney is emerging as a hub for integrated wind, solar, and storage projects. This article explores the planning strategies, ...

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