

Australia's first wind and solar energy storage power station

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The groundbreaking Conergy solar-storage project in Lakeland, North Queensland, represents a watershed moment in Australia's renewable energy landscape, marking the ...

After a near six-year delay, the 60 MW Kennedy Energy Park in north Queensland, hailed as Australia's first fully integrated utility scale solar, wind, and battery project, has finally ...

Pumped hydro (pictured) has traditionally been one of the more popular forms of long-duration energy storage in Australia. Image: BE Power. A recent economic shift in ...

After a near six-year delay, the 60 MW Kennedy Energy Park in north Queensland, hailed as Australia's first fully integrated utility scale ...

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This pioneering project is Western Australia's first large-scale solar and battery energy storage system, as well as the region's first solar ...

Australia's energy storage sector is poised for substantial growth as new projects come online and existing facilities expand their ...

Pacific Energy has completed developing a 61MW solar-wind hybrid renewable energy project to power a gold mine in Western Australia.

Fotowatio Renewable Ventures (FRV) Australia has announced that the Dalby Hybrid Power Plant - which

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comprises 2.4 MW of PV ...

Iberdrola starts up the world's first wind-solar hybrid plant in Australia Port Augusta will be able to generate enough clean energy to power 180,000 homes and will prevent the ...

Claire Elkin, head of Gentari Australia, hailed the project as one of the first DC-coupled projects in Australia, believing it could become a more prominent type of configuration ...

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The project reached full commercial operation in March 2025 after several months of commissioning tests and is now delivering 100% power to the grid. Efficient DC-Coupled ...

Quinbrook has completed a diverse range of direct investments in both utility and distributed scale onshore wind and solar power, battery storage, reserve peaking capacity, ...

Located in Queensland's Central Renewable Energy Zone (REZ), the project combines Elements Green's global development expertise with SMA's advanced grid-forming ...

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