

Tomago bess how much

Commercial and Industrial ESS

Air Cooling / Liquid Cooling

- Budget Friendly Solution
- Renewable Energy Integration
- Modular Design for Flexible Expansion





Tomago bess how much



Fluence and AGL sign deal to deliver the 500 MW / 2000 MWh Tomago

The Tomago BESS will be the third grid-scale battery storage system Fluence will deliver for AGL, having completed the 50 MWh Broken Hill BESS and currently constructing the 1000 MWh

Fluence and AGL's 500 MW/2,000 MWh Tomago BESS: Australia's

With capacity of 500 MW/2,000 MWh, it represents one of Australia's largest battery projects to date. Tomago has already received final investment decision and construction is expected



114KWh ESS



Final Investment Decision on the 500 MW Tomago Battery

Construction work for the battery is expected to begin in late 2025, with the commencement of operations targeted for late 2027. The expected asset life of the battery is 20 years.



Fluence Energy, AGL sign deal to deliver 500MW/2000MWh Tomago

The company states: "Fluence Energy (FLNC) announced that Fluence has been selected by AGL to deliver the 500 MW / 2000 MWh Tomago Battery Energy Storage System in Newcastle,



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The Tomago BESS project will use Fluence's Gridstack Pro (TM), a utility-scale energy storage product with optimized design and flexibility and will provide grid-forming capability to



Approved \$1 billion battery one of NSW's biggest

The Minns Government has approved a \$1 billion Battery Energy Storage System (BESS) near Newcastle which will play a key role in keeping the city's lights on during peak demands.



AGL Energy Takes FID on 500MW Tomago BESS in Australia

The grid-scale battery, designed for four-hour storage, carries an estimated construction cost of A\$800 million (\$518 million) and is expected to operate for 20 years. Construction of the



LiFePO₄

Wide temp: -20°C to 55°C

Easy to expand

Floor mount&wall mount

Intelligent BMS

Cycle Life:≥6000

Warranty :10 years



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Tomago Battery Energy Storage System (BESS)

The BESS Site is located off Old Punt Road, Tomago on Part Lot 5 and Lot 6 of DP1286735. The proposed transmission connection would be located across Lots 7, 8, 24, 25 and 28 DP1286735, Lot

Contact Us

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