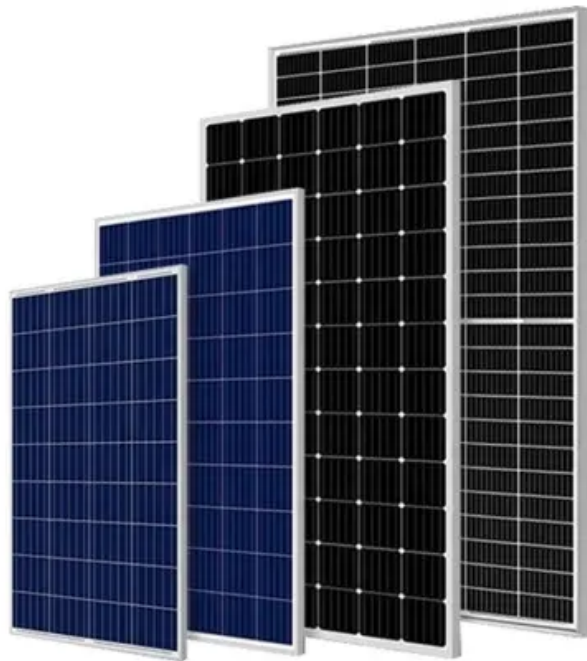


Bellambi heights bess project





Bellambi heights bess project



Bellambi Heights Battery Energy Storage System

Bellambi Heights BESS Biodiversity Management Plan Figure 1.1 KEY Development footprint
Project component BESS compound BESS substation Switching station Temporary construction laydown

Bellambi Heights Battery Energy Voluntary Planning Agreement

Vena Energy Services (Australia) Pty Ltd is the proponent for the State Significant Development, Bellambi Heights BESS. The project has obtained development consent from NSW Department of



Bellambi Heights Battery Energy Storage System

The approved Bellambi Heights BESS project is a major grid-scale battery and associated infrastructure located approximately 6.5 km north-west of the township of Gulgong in the Mid-Western Regional



Deed Bellambi Heights Battery Energy Storage System Project

The Bellambi Heights Battery Energy Storage System Project will be carried out on land within the Council's local government area. Pursuant to s7.4 of the Act the Developer and the Council



Bellambi Heights Renewable Project

The Bellambi Heights Renewable Project (BHRP) involves establishing a solar farm with a generation capacity of 200MW, which would generate 400GWh of energy annually, powering nearly 92,000 homes.



Environmental Management Strategy

Bellambi Heights BESS (the Development/Project) is in the Central West of New South Wales (NSW) in the locality of Beryl, approximately 6.5 km north-west of the township of Gulgong, in the Mid-Western



Explore Comprehensive Information About Large-scale Renewable

Vena fine tuning its Bellambi Heights BESS plans Vena Energy has further refined its Bellambi Heights Renewable Project making several significant modifications to its proposal, which will now





DOCUMENT ON EXHIBITION

The Bellambi Heights Battery Energy Storage System Project will be carried out on land within the Council's local government area. Pursuant to s7.4 of the Act the Developer and the Council have



Australian NEM Generators

Generators > Bellambi Heights Renewables
Project Owner: Vena Energy Status: Publicly
Announced Technology Type: Storage - Battery
Fuel Type: Other - Other DUID: Capacity: 408/816
MW Full

**10/12/2025AS SHOWN PRELIMINARY
32.32° S 149.46°E AUSTRALIA
BELLAMBI**

10/12/2025AS SHOWN PRELIMINARY 32.32° S
149.46°E AUSTRALIA BELLAMBI HEIGHTS
RENEWABLE PROJECT BHRP 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22 23 MBCGROUP

Test certification
CE FC



Bellambi Heights BESS

The Bellambi Heights BESS will increase energy storage capacity in New South Wales, supporting the Australian Energy Market Operator's recommendation that installed storage capacity needs to triple



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