



# Northern Mariana Islands calala bess

What is a Calala Bess?

Covering 7 hectares of land and containing up to 960 battery enclosures and required infrastructure, the Calala BESS will act as a large-scale power generator and connect to the NSW's electricity transmission grid. The Calala BESS will store up to 300MW of energy which can supply 4 hours of electricity to power up to 80,000 NSW homes.

Where can I find information on the Calala battery energy storage system?

Further information on the Project and the development assessment can be viewed on the NSW's Major Projects webpage and our Engagement Hub webpage below. The proposed Calala Battery Energy Storage System (BESS) is located approximately 5.8km southeast of the Tamworth CBD within the Tamworth regional municipality.

How much energy does the Calala Bess store?

The Calala BESS will store up to 300MW of energy which can supply 4 hours of electricity to power up to 80,000 NSW homes. When will construction start, and how long will the BESS last? Construction of our Calala BESS will begin from 2023 to 2024, taking up to 12 months to complete.

Which islands are inhabited in the Northern Marianas?

The vast majority of the population resides on Saipan, Tinian, and Rota. The other islands of the Northern Marianas are sparsely inhabited; the most notable among these is Pagan, which was left largely uninhabited since a 1981 volcanic eruption. The administrative center is Capitol Hill, a village in northwestern Saipan.

How many people live in the Northern Mariana Islands?

As of the 2020 Census, except for the U.S. Minor Outlying Islands, the Northern Mariana Islands are the second least populous sub-federal jurisdiction in the United States, next to American Samoa. However, the islands population has fluctuated over time hitting 80 thousand in 2000, then declining to around 50 thousand in the 2010s.

Are there public schools in the Northern Mariana Islands?

The Commonwealth of the Northern Mariana Islands Public School System operates public schools in the commonwealth and there are numerous private schools. Northern Marianas College is accredited by the Western Association of Schools and Colleges and offers a range of programs similar to other small U.S. community colleges.

In addition to MREH and Lower Wonga, the company has two other Australian large-scale BESS projects in development as listed on its website: Calala BESS in Tamworth, New South Wales with a planned output of 300MW and 1,200MWh capacity, and another 200MW/800MWh project, Koolunga BESS in Brinkworth, South Australia.

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Calala, New South Wales. The Kamilaroi/Gomeroi People are the Traditional Custodians of the land. Covering 8.9 hectares of land and containing up to 164 battery enclosures and required ...

3 ???&#0183; Having lost most of their original Pacific Islands culture, the people of the Northern Mariana Islands have a mode of life that is Spanish Roman Catholic but is influenced by American culture. Saipan has more than nine-tenths of the commonwealth's total population. Chamorro, related to Indonesian, is the principal language amorro, Carolinian, and English are official ...

The proposed Calala Battery Energy Storage System (BESS) is located approximately 5.8km southeast of the Tamworth CBD within the Tamworth regional municipality. The BESS has a ...

Rp 001 20220648 - Calala BESS - Noise and Vibration Assessment.docx 3 . EXECUTIVE SUMMARY . Marshall Day Acoustics has been engaged to prepare an environmental noise and vibration assessment of the proposed Calala battery energy storage system, located near the township of Calala, in northern NSW.

The proposed Calala Battery Energy Storage System (BESS) is located approximately 5.8km southeast of the Tamworth CBD within the Tamworth regional municipality. The BESS has a charge/discharge capacity of up to ...

stand-alone 300 megawatt (MW)-1200MW-hour battery energy storage system (BESS) at 57 Burgess Lane, Calala NSW (Lot 17 DP 629969) (the Project). The Project will be able to support and firm the NSW grid system by supplying electricity to homes and businesses during peak times of electricity demand. The project has an

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The proposed Calala Battery Energy Storage System (BESS) is located approximately 5.8km southeast of the Tamworth CBD within the Tamworth regional municipality. The BESS has a charge/discharge capacity of up to 300MW and an energy storage capacity up to 600MWh, which is enough power to supply electricity for up to 570,000 homes for two hours.

Will the BESS have any visual impact? A BESS facility may have minor visual impacts depending how big it is, where it is located, how close it is to residents, and the amount of change to landscapes, views, or land use. Our proposed Calala BESS will be located at 474 Calala Lane, Calala, New South Wales, about

Asset Trust (the Proponent) are proposing to develop a battery energy storage system (BESS) project on land nearby to the township of Calala in northern NSW. The project is identified as the Calala Battery Energy Storage System (the Project). The Project is proposed to comprise a BESS with an estimated capacity of 300 MW / 1200 MWh and



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On Nov. 7, the U.S. Department of Labor announced that its Mine Safety and Health Administration (MSHA) awarded more than \$10.5 million in grants to organizations in 45 states, the Commonwealth of the Northern Mariana Islands and the Navajo Nation. These ...

BESS can deliver affordable, clean, and reliable electricity to the Australian communities where we operate by allowing more solar and wind energy into the grid to help reduce volatility and lower electricity prices. Our Calala BESS can help meet NSW"s future electricity needs while providing economic, social,

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