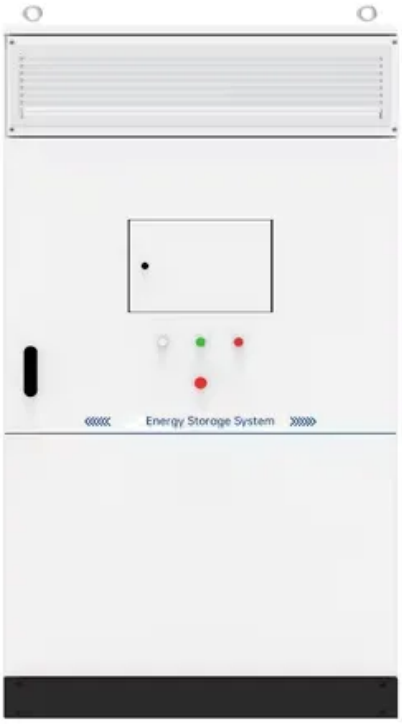
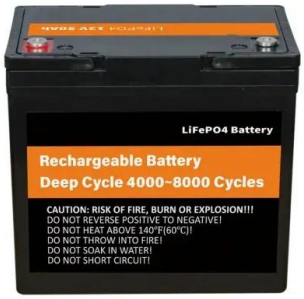
Topclass Solar

Calala bess





Calala bess



Tamworth Battery Energy Storage System , Planning Portal

As per the Calala BESS the Tamworth BESS proposed development site is close to residential housing and farms. As a matter of general knowledge lithium battery fires are intense and difficult to

37807.Calala SS.AR N01.20230725.Redacted

Equis Australia are proposing to develop a large-scale BESS within the study area (Photo 1 and Figure 3). The project involves the construction and operation of a large-scale BESS at Calala, NSW. The





Fact sheet , Calala, New South Wales Battery Energy Storage System (BESS)

We will comply with the NSW Government's noise regulations during the construction and operations of our BESS. We will underatke noise modelling by an experienced acoustician and we will meet the

EQUIS REACHES FINANCIAL CLOSE AND COMMENCES CONSTRUCTION OF CALALA

Calala BESS will be instrumental in supporting New South Wales' renewable energy targets.

With a power capacity of 250MW and an energy storage capacity of 500MWh, Calala BESS, has enough





Calala BESS Project Overview FAQ Ba

Our Calala BESS will be built on land currently used for agriculture, and cover a footprint area of 7 hectares. We selected this site following extensive studies conducted across several locations. The

HSF advises Equis on the development and financing of the Calala

The Calala BESS is a noteworthy addition to Equis' growing storage portfolio, and we look forward to continuing to support Equis' ambitions in this space." Gerard Pike, HSF's lead finance





Calala Battery Energy Storage System

The Project involves the construction and operation of a large-scale BESS at Calala, NSW. The BESS will have a capacity up to 300MW and would provide up to 1200MWh of battery storage capacity or

Equis reaches A$260m financial close for Australian BESS

Equis Australia has reached a A$260 million financial close and commenced construction on the Calala battery energy storage system (BESS), a 250MW/500MWh project located in





Calala Battery Energy Storage System

Calala village is situated 500 metres (m) to the west along Calala Lane. There are two other proposed BESS projects in the vicinity of the site, Kingswood BESS (SEARs issued) and Tamworth BESS (EIS

Equis reaches financial close and commences construction of Calala

Equis Australia has reached financial close and commenced construction on the Calala Battery Energy Storage System, a 250MW/500MWh BESS, located in Tamworth, New South Wales.





Calala Battery Energy Storage System

Chapter 1: Introduction 1.1 Introduction Equis Energy (Australia) Projects (Ngumi 4) Pty Ltd as trustee for the Equis Energy (Australia) Ngumi 4 Asset Trust is proposing to develop a battery energy storage

Calala Battery Energy Storage System, Calala (SSD

(57 Burgess Lane and also known as 474 Calala Lane, Calala) -BESS footprint; underground transmission cable corridor will run from the BESS at Lot 17 DP 629969 then along: Lot 16 DP





Calala Battery Energy Storage System

Project location The Calala BESS is located approximately 5.8km southeast of the Tamworth town centre, at 474 Calala Lane, Calala, New South Wales. Project timeline may take up to 2 years to

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