

## European Solar and Energy Storage Solutions

# Terang bess Seychelles



## Overview

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What is the Terang Bess project?

The Terang BESS project will significantly contribute to economic development in the southwest region of Victoria. FRV Australia anticipates the project will create up to 150 jobs during the construction phase and will employ three to four permanent operational staff. FRV Australia will also award site maintenance contracts to local businesses.

Where is the Bess project located in Terang & Warrnambool?

Located two kilometers north-east of Terang's centre and approximately 40 kilometers north of Warrnambool, the BESS will have a capacity of 100MW/200MWh. It will connect to the national electricity grid and be built on the traditional land of the proud Eastern Maar people.

Where is Terang Bess located?

The Terang BESS is located approximately 19 kilometres west of Camperdown, near the town of Terang in the shire of Corangamite. The site covers approximately 3.0 hectares of agricultural land. The facility will comprise energy storage and conversion infrastructure.

What is FRV Australia's Terang Bess project?

This marks a significant milestone in FRV Australia's commitment to advancing various renewable energy infrastructure technologies. The Terang BESS, a 100MW/200MWh large-scale battery project located in the state of Victoria, is financed under FRV Australia's recent AUD\$ 1.2bn portfolio refinancing facility.

Where is Terang Buss located?

The Terang BESS is located at 70 Littles Lane, Terang and adjacent to the Terang Terminal Station. The BESS will connect to the Terang Terminal Station which is the main source of supply for over 70,000 customers

in Terang and the surrounding areas of Colac, Camperdown, Cobden, Warrnambool, Koroit.

What is the Terang Bess & how does it work?

The Terang BESS is now under construction. Once operational, it will improve the reliability of the electricity network by storing power when there is a lot of energy available (for example during the day) and releasing this stored energy when demand is higher.

## Terang bess Seychelles

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### Terang BESS remains in planning stage

The funding was to develop the Terang Battery Energy Storage System, including the installation of a 100MW/two-hour lithium-ion battery energy storage system (BESS) using new grid forming inverters at Terang. When the funding was announced, then-Premier Daniel Andrews said having adequate energy storage systems was "critically important" as

### FRV Australia secures AUS\$1.2 billion for 1GW solar PV portfolio

FRV Australia confirmed the facility will also finance the construction of FRV Australia's first stand-alone battery energy storage system (BESS) project. The project, named Terang BESS, will



### FRV Australia receives \$7 M funding from the Victorian ...

FRV Australia Terang BESS project will be built in Terang, Victoria and will help continuing the Victorian Government drive to a renewable energy target of 50 per cent by 2030. The project is a lithium-ion battery ...

### FRV Australia reaches financial

## close on Terang Battery

Sustainable energy developer Fotowatio Renewable Ventures (FRV) Australia has announced the financial close and commencement of construction of the Terang Battery Energy Storage System (BESS) project in Victoria.

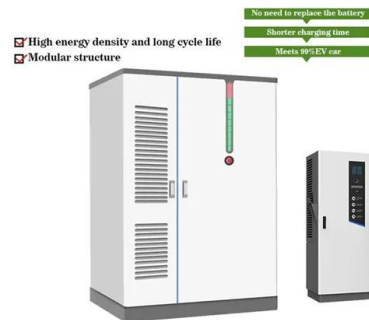


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## Home

Welcome to Terang BESS FRV Services Australia (FRV) is building the Terang Battery Energy Storage System (BESS). The Terang BESS will have a total anticipated discharge capacity of 100 megawatts (MW) and a storage capacity of 200 megawatt hours (MWh).

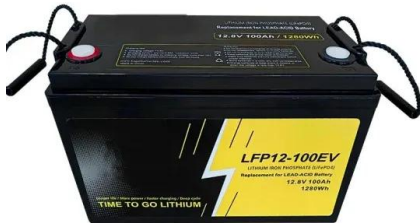
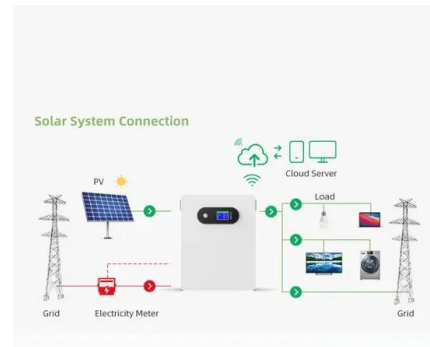


## Community

Adjacent residents will be notified of the project milestones and FRV will make every effort to update neighbours and the community as we progress with our plans- it's important to us that residents feel they have every opportunity to talk with us at all stages of the project.

## FACT SHEET

The Terang BESS is located at 70 Littles Lane, Terang and adjacent to the Terang Terminal Station. The BESS will connect to the Terang Terminal Station which is the main source of supply for over 70,000 customers in Terang and the surrounding areas of Colac, Camperdown, Cobden, Warrnambool, Koroit, Portland, and Hamilton. This proximity allows



## FRV Australia Reaches Financial Close for Terang Battery Project

Located two kilometers north-east of Terang's centre and approximately 40 kilometers north of Warrnambool, the BESS will have a capacity of 100MW/200MWh. It will connect to the national electricity grid and be built on the traditional land of ...

## TERANG BESS FREQUENTLY ASKED QUESTIONS

TERANG BESS FREQUENTLY ASKED QUESTIONS  
 GENERAL Q What is proposed? A FRV is proposing to construct and operate a 100MW/200MWh Battery Energy Storage System (BESS) which will assist the electrical grid at times of peak demand. Q Who is FRV? A FRV Services Australia (FRV) is a highly experienced and capable solar farm developer and operator.



## Terang BESS , Home

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The Terang BESS is now under construction. Once operational, it will improve the reliability of the electricity network by storing power when there is a lot of energy available (for example during the day)

## ACEnergy - Leaders in Renewable Energy Development

Within the portfolio Includes distribution level connected solar farms, Gnarwarre and Terang BESS, plus Derby solar farm. Current Projects. Our focus is currently developing standalone BESS projects across the NEM (National Electricity Market) at distribution and transmission level. Our current projects boast complexity, and we are proud to



## Financial Close for large scale battery project , Abdul Latif Jameel®

The Terang BESS project will significantly contribute to economic development in the southwest region of Victoria. FRV Australia anticipates the project will create up to 150 jobs during the construction phase and will employ three to four permanent operational staff. FRV Australia will also award site maintenance contracts to local businesses.

## Location

The Terang Battery Energy Storage System

(BESS) is located at Littles Lane, Terang, approximately 19 kilometres west of Camperdown, near the town of Terang in the shire of Corangamite. The site is private land and covers approximately 3.0 hectares of agricultural land currently used for livestock grazing.



## BESS Portfolio

We at ACenergy are proud to have completed an impressive BESS portfolio of 22 projects, successfully contributing to the global energy transition. This feat hasn't been accomplished overnight; our dedication, precision, and industry expertise have led us to achieve this remarkable milestone. The 100MW/220MWh Terang Big BESS; Home About Us

## FRV starts building 100-MW Aussie battery

Global renewables developer Fotowatio Renewable Ventures (FRV) said today that it has kicked off the construction of the 100-MW/200-MWh Terang battery energy storage system (BESS) in Australia after reaching financial close on the project.



## FRV Australia receives \$7 M funding from the Victorian Government

FRV Australia Terang BESS project will be built in Terang, Victoria and will help continuing the Victorian Government drive to a renewable energy target of 50 per cent by 2030. The project is a lithium-ion battery energy storage

system with a capacity 100MW/200MWh and is using grid-forming inverters



## e-STORAGE to supply BESS for 200MWh Victoria project

Canadian Solar subsidiary e-STORAGE has been selected to supply the 100MW/200MWh battery energy storage system (BESS) for Fotowatio Renewable Ventures (FRV) Australia's Terang project in Victoria. e-STORAGE will utilise its SolBank 3.0 technology for the Australian project.



## Dalvui

The Dalvui Bess will help the Terang community take advantage of the opportunities associated with renewable energy projects in the region. Benefits Key benefits of the project include: Reliable energy supply Local investment with up to \$24.3 million in ...

## Terang BESS

Leading Australian solar developer, FRV Services Australia (FRV), is developing a battery energy storage system (BESS) approximately 1 kilometre north of Terang in Victoria. The proposed project will be built across a 5-hectare site and is expected to have a capacity of 150MW/220MWh.



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