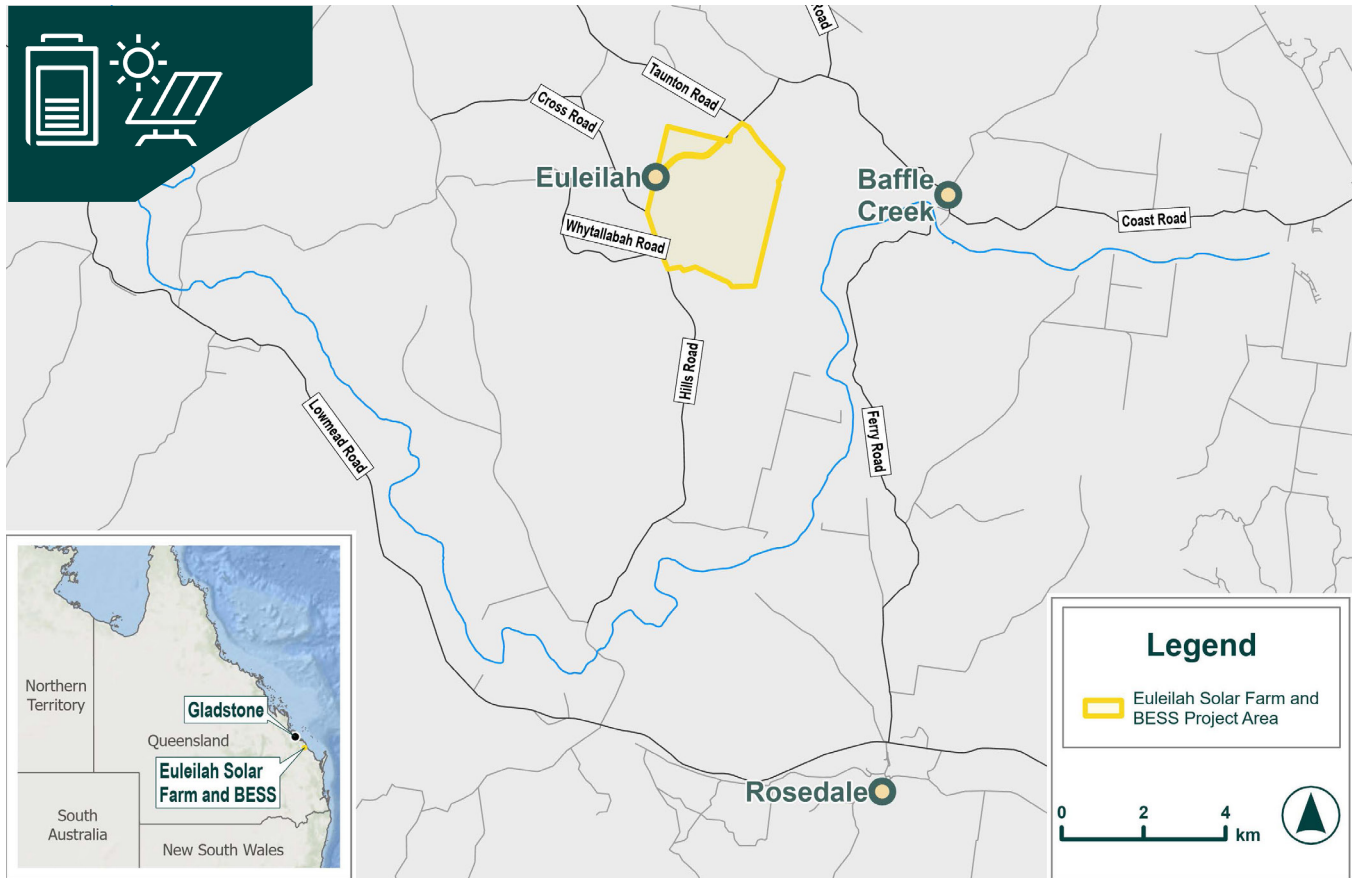


# Euleilah Solar Farm and Battery Project Information Sheet

April 2026



## The Project

OX2 is planning the Euleilah Solar Farm and battery, featuring a solar farm of up to 360MWdc and Battery Energy Storage System (BESS) with storage capacity of approximately 300MW with a duration of up to 4 hours.

The project area spans approximately 550 hectares adjacent to Hills Road at Euleilah, QLD, approximately 12km north of Rosedale, 60km northwest of Bundaberg and approximately 90km southeast of Gladstone, on private land.

The project will connect to QLD's electricity network via a switching station linked to the existing Gin Gin to Wurdong 275kV transmission line. A new line will be required to connect the project to the existing network.

Construction is expected to commence in 2028 and operations are expected to begin by end of 2030

The BESS will store energy for use when it's needed most. It will provide reliable and affordable power, helping utilities quickly deliver electricity during peak times, outages, or shortages.

## Community Engagement

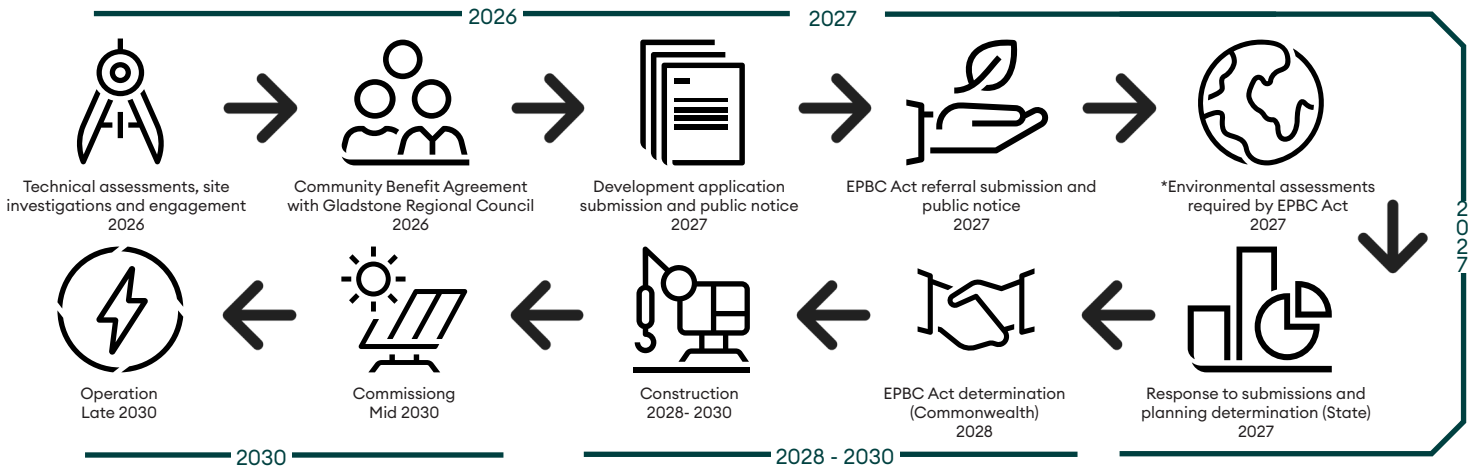
OX2 is committed to delivering long-term benefits to the communities in which our projects are located.

We look forward to collaborating with the community to design a benefit program that drives positive economic and social outcomes while providing lasting value.



## Project Status

We are currently in the early stages of the Project’s development and anticipate starting construction in 2028, and operations in late 2030. The estimated timeline for the Project’s lifecycle includes the following key phases:



\*The project may progress quicker if it is not considered a controlled action by the Commonwealth Government.

## Planning Approval Process

We intend to seek development approval under the Planning Act 2016 for QLD. We are in the early stages of development and are preparing the planning and technical assessments for a development application.

The Project will also be referred to the Department of Energy Efficiency, Climate Change and Water under the Environmental Protection and Biodiversity Act 1999 (EPBC Act) to understand if Commonwealth approval is required.

## Project Benefits

The Project is expected to deliver affordable, clean, and reliable electricity for Queensland while offering economic, social, and environmental benefits, including:

- Powering up to 90,000 QLD homes with clean energy.
- Storing energy in a BESS for dispatch when needed most, increasing grid stability and security.
- Creating procurement and employment opportunities during construction and operation.
- Funding community benefit programs.
- Enabling greater integration of renewable energy into the grid to help reduce market volatility
- Supporting Qld’s renewable energy and net zero targets.

Local Government Area	Gladstone Regional Council
Location	12km North of Rosedale and 60km Northwest of Bundaberg
Traditional Custodians	Bailai, Gurang, Gooreng Gooreng and Taribelang Bunda people
Solar Farm Capacity	Up to 360MW (DC)
Energy Production	805,685 MWh in Year 1
Footprint Size	550 hectares / 1359.08 acres
Number of PV Panels	Approx 552,566
Homes Supplied	Approx 90,000
CO2 Saved	Approx 531,226 tonnes per year
Project Life	40 years
Jobs created during construction	Approx 200
Jobs created during operation	Approx 6

The information provided in this factsheet was accurate at the time of publication; however, some details may change as the project progresses

