

Harvest Battery Energy Storage System Project Information Sheet

October 2026



The Project

OX2 is planning the Harvest Battery Energy Storage System (BESS) with a development footprint of approximately 12 hectares, including 2.11 hectares for the BESS. The site is located in Hill River, approximately 10km north of Badgingarra National Park, 200km north of Perth in Western Australia, on private land.

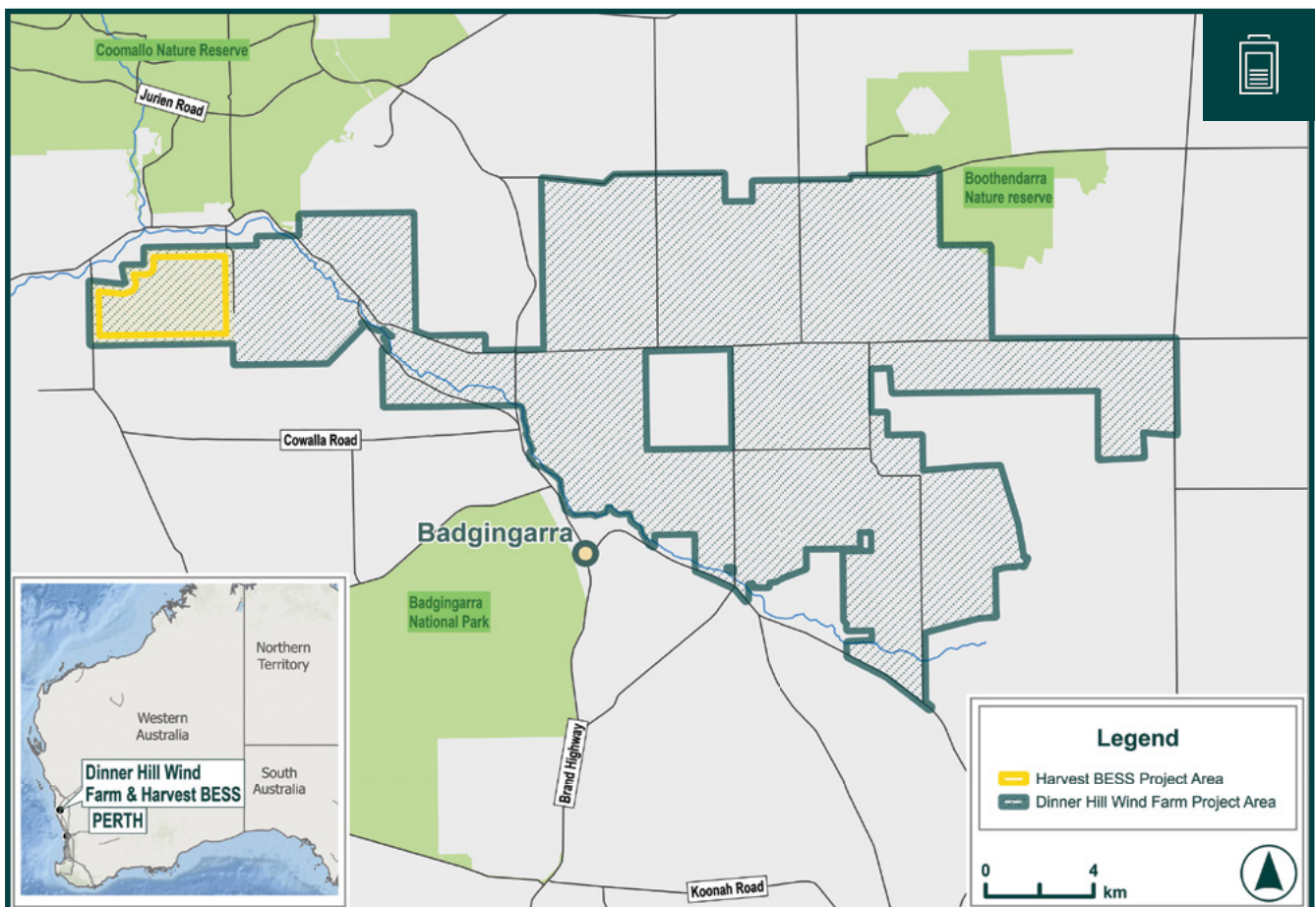
The project includes a BESS with a capacity of 100MW and 4-8 hours of storage. Importantly, the battery would store energy for dispatch to the grid during periods of peak demand, increasing grid stability and energy security.

The project is proposed to connect directly to the existing 132kv Eneabba to Kerr-McGee Cataby transmission line, which traverses the site, via a terminal station proposed to be located within the project area.

Project Benefits

- Storing 100 MW of energy.
- Creating procurement and employment opportunities during construction and operations.
- Supporting in delivering reliable energy in times of peak demand.
- Community benefit program to be developed in consultation with the community throughout the development phase of the project.
- Reducing approximately 80,000 tonnes of CO₂ emissions annually.
- Supporting Australia's renewable energy and emission reduction targets.

The Harvest BESS project area is co-located with OX2's proposed Dinner Hill Wind Farm project area.



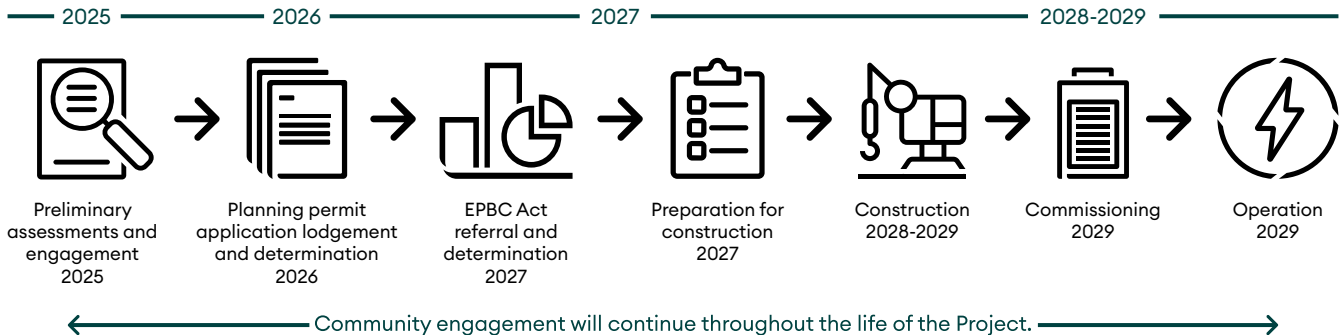
Community Engagement

OX2 is committed to collaborating with the local communities, Council and Traditional Custodians to understand community views and aspirations and to design a community benefit program that drives positive economic and social outcomes while providing lasting value. Community engagement activities began in late 2025 and will continue throughout the Project's life.

Project Status

We have lodged the development application for the Project. Subject to planning and environmental approvals and grid connection agreements, construction is expected to commence in 2028 and operations are expected to begin in 2029.

The estimated timeline for the Project's lifecycle includes the following key phases:



Planning Approval Process

We will be seeking development approval under the Planning and Development Act 2005.

Fast Facts (Approximate estimates based on current Project size)

Local Government Area	Shire of Dandaragan
Location	Hill River, 10 km north of Badgingarra National Park
Traditional Custodians	Yued People
Project Footprint (including BESS, substation, ancillary buildings and access tracks)	12 hectares/30 acres
Size of Battery	100MW
Project life	25 years
Jobs Created During Construction	70 at peak construction
Jobs Created During operation	5

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

Powering the great shift

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OX2 acknowledge the Yued peoples as the Traditional Custodians of the land on which the Harvest BESS is located. We pay respect to Elders past and present and to all First Nations peoples. We recognise their continuous connection to Country, waterways and sky and wish to work together in the spirit of reconciliation.



Signatory of the CEC Best Practice Charter for Renewable Energy Projects