

BELLAMBI HEIGHTS BATTERY ENERGY STORAGE SYSTEM

Project Update August 2026

CONSTRUCTION WORKS

Works underway this month

Construction activities will continue to progress during August, with the project transitioning into the next phase of on-site works. Key planned activities include:

Next stage of civil works

- Remediation works are continuing to support site recovery following recent wet weather.
- Firefighting infrastructure works, including the installation of pipes and hydrants, have resumed following weather-related delays.

Internal services and trenching

- Stormwater and electrical trenching works are continuing across the site.
- Cable installation works have commenced.



Installation of Power Conversion System (PCS) inverters and BESS

- First batches of PCS inverters and BESS are being delivered to the site.
- Further batches are in transit to Australia and to site.
- Excavation and installation works are continuing for the remaining foundation structures.

Substation works

- Structural steel installation has commenced, with gantry structures now being erected.
- The Auxiliary Switchboard (ASB) and Switchroom are scheduled to arrive in August.
- Earth-grid and earth wire installation, tower strengthening, and transmission line cut-in works are planned for August.

COMMUNITY SPONSORSHIP PROGRAM

Applications now closed

Applications for Vena Energy's inaugural 2026 Mid-Western Region Community Sponsorship Program have now closed. We thank the many individuals, community groups and organisations that put forward initiatives to support a greener and more sustainable future for the region. The assessment process is now underway, with successful recipients to be announced shortly.

FEEDBACK

Vena Energy is committed to delivering world-class green energy solutions that better serve the interests of our stakeholders.

We invite you to get in touch if you have feedback or want to know more about the project.

Submit your feedback via the QR code or our website.

For general enquiries, contact us using the details below.



+61 7 3708 1420



au-enquiries@venaenergy.com



www.venaenergy.com.au