

# BELLAMBI HEIGHTS BATTERY ENERGY STORAGE SYSTEM

**Project Update October 2026**

## CONSTRUCTION WORKS

### Works underway this month

#### Civil and structural works

- Civil foundation activities are ongoing ahead of additional Battery Energy Storage System (BESS) and Power Conversion System (PCS) deliveries to site.
- Stormwater and firefighting infrastructure works are continuing.
- Structural foundation and steel installation activities are underway ahead of the electrical house deliveries.

#### Procurement and equipment installation

- Installation of BESS units and PCS inverters is continuing.
- Deliveries of the power transformer and electrical houses are underway.
- The final BESS shipment is currently in transit to Australia.



### Electrical works

- Conduit installation and cable pulling to the substation are continuing, with cable termination to follow.
- Earthing, trenching and conduit installation are continuing across the site.
- Excavation and pit installation are continuing, along with medium voltage (MV) kiosk installation.

### Substation works

- Tower strengthening and 330kV equipment installation are continuing. Transformer bund testing is complete.
- Installation of underground fibre optic cabling is now complete.
- A second transmission line outage is scheduled for October to facilitate optical ground wire works.

## COMMUNITY SPONSORSHIP PROGRAM

### Applications now closed

Applications for Vena Energy's inaugural 2026 Mid-Western Region Community Sponsorship Program have now closed. Thank you to the many individuals, community groups and organisations that submitted initiatives to support a greener and more sustainable future for the region. Successful applicants are being notified, with an announcement to be made in the coming weeks.

## FEEDBACK

Vena Energy is committed to delivering world-class green energy solutions that bring lasting benefits to communities and 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.



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