

# BELLAMBI HEIGHTS BATTERY ENERGY STORAGE SYSTEM

## Project Update June 2026

### CONSTRUCTION WORKS

#### Works underway this month

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

#### Next stage of civil works

- Continued installation of underground stormwater infrastructure, supporting effective water management across the site and enabling progression of subsequent construction activities.
- Ongoing concrete works, including completion of the major bund pour for Transgrid's second transformer, which is a key element of site infrastructure and asset protection.
- Preparation of footings for Transgrid's new transmission pole, with boring works currently underway to form the foundations. A crane will be mobilised later in the process to support installation once footings are complete.
- Topsoil respreading and hydro-mulching are underway to support site regeneration, stabilise disturbed areas, and promote the establishment of vegetation following construction activities.
- Additional crews are being mobilised as the project approaches peak construction, increasing on-site capacity to maintain momentum and support upcoming construction phases.

#### Procurement and controlled deliveries

- The first four batches of inverters have departed the Port of Valencia and are currently en route to Australia.
- These shipments mark an important milestone in the procurement schedule, with initial deliveries to site expected in mid-to-late June.

# COMMUNITY SPONSORSHIP PROGRAM

Launched 1 May 2026

The Bellambi Heights Battery Energy Storage System is supporting local ideas through Vena Energy's inaugural 2026 Mid-Western Region Community Sponsorship Program.

We invite individuals, community groups and organisations to put forward initiatives that help create a greener, more sustainable future for our region.

## Focus Areas:



### Environmental Conservation

Rehabilitating green spaces  
Recycling & repurposing  
Sustainable business initiatives



### Community Wellbeing

Education supplies  
Scholarships & internships  
Local event sponsorship  
Arts & cultural showcases



### Infrastructure Development

Local renewable energy upgrades and installations  
Community infrastructure sponsorship

## Scan QR Codes for:

Overview



Guidelines



Application



**Applications Close: 30 June 2026**

## 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.



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