



07 August 2026

Dear Resident,

Notification of Upcoming Heavy Vehicle Movements – Bulabul Battery Energy Storage System (SSD 27014706)

AMPYR Australia is writing to advise you of upcoming heavy vehicle deliveries to the Bulabul Battery Energy Storage System (BESS) project site, located on Twelve Mile Road, Wuuluman.

We are expecting delivery of two prefabricated switch room buildings and the main power transformer over the coming weeks. Dates are still being confirmed and are subject to change; based on current planning, we expect these movements to occur from 12 to 21 August 2026. Each load will be delivered on a separate day rather than all at once, so you may notice movements on several days across this period. We will confirm firmer dates as soon as they are locked in.

Switch room deliveries

The two prefabricated switch room buildings will travel from Lonsdale, SA to the Bulabul Battery site. Each laden combination measures approximately 33 metres long, 4.5 metres wide and 4.6 metres high, with a total mass of about 65 tonnes. These are classified as non-high-risk oversize/overmass (OSOM) movements and will be escorted for the duration of the journey. Each switch room will travel as a separate movement on a different day, and deliveries are expected to arrive during daylight hours.

Transformer delivery

The project's main power transformer will be transported from the Port of Adelaide, SA to the Bulabul Battery site. It is a substantially larger load, classified as a high-risk OSOM movement. The laden combination measures approximately 71 metres long, 4.5 metres wide and 5.6 metres high, with a total mass of about 345 tonnes. Given its size, this delivery will also travel under escort. As this is a larger and heavier load than the switch room deliveries, residents may notice the convoy moving more slowly and escort vehicles holding traffic for longer periods to allow safe passage.

What this means for you

- You may see delivery vehicles and their escorts travelling along local roads during the delivery period. The final approach to site is via Dubbo, along the Mitchell Highway, onto Goolma Road and then Twelve Mile Road.
- Escort vehicles may briefly slow or hold traffic to allow loads to pass safely
- No road closures are currently planned; minor, short-term delays may occur

We will notify you of confirmed dates as soon as they are available, and will keep you updated if anything changes.



Please note that I will be out of the office from 10 August, returning on 19 August 2026. During this period, please direct any questions to Rene Kuypers, Construction Director / Principal's Representative, on 0437 287 152 or at rene.kuypers@ampyrenergy.com

Thank you for your patience and understanding as we continue construction of the Bulabul Battery Energy Storage System.

Kind regards,



Melissa Bird

Site Representative & Community Relations Manager
AMPYR Australia – Bulabul Battery Energy Storage System

Photos of similar deliveries



Example of a similar switch room delivery.



Example of a similar transformer delivery.