

Boulia Solar Farm Project Update



March 2026

New Solar Farm set to power Boulia's Energy Future

Behind the scenes at the Banyo Workshops

While over 3,000 solar panels have been installed on site at the Boulia Solar Farm, there's been plenty of action going on behind the scenes at Ergon's Banyo Workshops too, where the modular switching building for the Boulia Solar Farm is being manufactured by a team of specialists - see figure 1.

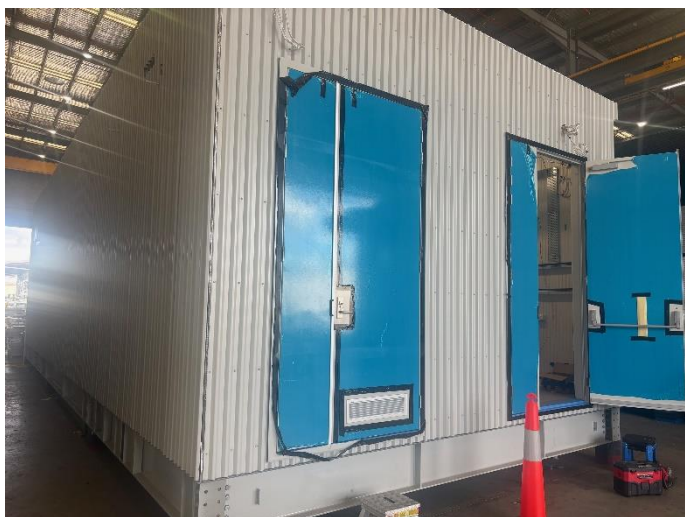


Fig 1 – An outside view of the new switching building for the Boulia Solar Farm.

The modern modular building will house the switchboard and communications equipment – the smarts that control the integration between the solar farm, Boulia's Power Station and the local electricity network – see Figure 2.

When completed, Boulia's Solar Farm will help to reduce around 360,000 litres of diesel each year.

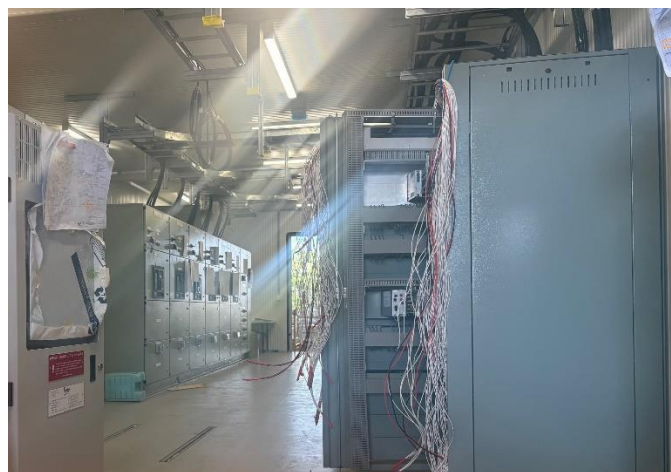


Fig 2 – Behind the doors of the switching building where the switchboard is being built.

Next steps

The project team will be back on site at Boulia in April to commence civil works to install conduits for the electrical cabling, after which time they will connect the solar and inverters to the power station. The system is scheduled to be operational by the end of 2026.

Getting in touch with us

To keep up to date on the project, visit our project website [Boulia solar farm project | Ergon Energy](#) or scan the QR code.

You can also contact our Senior Community Engagement Advisor, Kate Austin on 1300 653 055 or email us at: NetworkProjectEngagement@energyq.com.au



Project website
QR code.