Boulia Solar Farm Project Update

October 2026

A major milestone has been achieved at the Boulia Solar Farm, with the successful delivery and installation of the new solar farm control building.

Manufactured at Ergon Energy's workshops in Banyo, the building completed an impressive journey of almost 1,700 kilometres from Brisbane to the solar farm site at Boulia.

In the days leading up to the arrival, Ergon's specialist building team prepared the steel foundations that support the structure.

On delivery day, crews were on site early, positioning the crane and readying everything for the arrival of the semi-trailer carrying the control building.



Crews arrived on site early at the Boulia Solar Farm to position the crane and ready the site for the building arrival.

Using a 250-tonne crane, the control building was carefully lifted from the trailer and manoeuvred into position in a highly coordinated operation involving the transport contractor, crane operators and Ergon's specialist teams.

The installation required a series of complex manoeuvres and millimetre-perfect precision as the building was carefully lowered onto its steel foundations. Once in place, Ergon's team secured the structure, completing another significant step forward for the project.

The delivery marked the culmination of weeks of careful planning and preparation by multiple teams working together to ensure the operation was carried out safely and efficiently.

Check out the control building photo gallery at the end of the update.

With the control building now installed, the next stage of works will focus on attaching the building's stairs and verandas before commencing the work to connect the control building to the solar farm.

This achievement is a testament to the planning, expertise and collaboration of everyone involved and marks another important milestone on the journey toward delivering the Boulia Solar Farm.

The project is on track for the Boulia Solar Farm to be operational by March 2027.

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.

Project website 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

Boulia Solar Farm Control Building Photo Gallery



1. Wide load - Control building arrives on site at Boulia Solar Farm



2. Crane crew prepare the slings before the lift.



3. The slings are secured to the building ready for the lift



4. Up, up and away. The building is slowly and carefully manoeuvred towards the foundations.



5. Lowering the building into place on the steel foundations is millimetre precision work.



6. Finally, crews secure the building to the steel foundations.