



Construction Update – May 2025

Construction activities of the Quorn Park Hybrid Farm, on Back Trundle Road, Parkes NSW are progressing onsite, with materials delivered for access tracks and working areas.

Road upgrades to Henry Parkes Way and McGrath Lane, including an upgrade to the intersection, have commenced.

Piling works are also progressing on site and are expected to be completed in the upcoming weeks. These works involve steel posts being driven into the ground by a specialised piling machine, forming the framework for panel installation. Due to the hammer-like nature of the piling machines, there will be some noise associated with these works.

Vehicle movements are being continuously monitored to minimise impacts to local road users where possible. Light and heavy vehicles will continue along Henry Parkes Way, McGrath Lane, and Back Trundle Road as materials and personnel are transported to site, generally between 7.00am – 6.00pm Monday to Friday.

Civil works for the project's substation and for the substation access roads are also ongoing.

The 'golden rows' - the first solar panel rows installed on-site, which serve as the benchmark for layout, quality, and installation pace - have now been completed. With this key project milestone achieved, the mechanical crews are preparing to begin installation of the tracker components, which allow the solar panels to follow the sun's movement and maximise energy production throughout the day.

Panel installation will commence in the upcoming weeks, once the mechanical assembly of trackers is in progress.

Construction hours are Monday to Friday 7:00am to 6:00pm, and Saturday 7:00am to 1:00pm. All construction works are undertaken in accordance with the conditions of the Development Approval and relevant legislative requirements.



Creating Shared Value

Potentia Energy is committed to a Creating Shared Value (CSV) approach during the lifetime of the project. Potentia Energy intends to work closely with the local community to enhance the economic and social conditions in the local area and proactively share benefits within the local community.

Potentia Energy is also committed to local sourcing throughout the project's operational and construction phases, where feasible. It is expected that the project will create significant local employment and supply opportunities during construction.

Potentia Energy will work closely with the main contractors to identify capability and capacity in the local area. Potentia Energy and Beon Energy Solutions (EPC contractor for the project) aim to maximise opportunities for local contractors and suppliers to participate in the project through the provision of goods and services to the project site and workforce.

Beon Energy Solutions will seek to employ a local workforce to support the construction of the project. Opportunities will include labourers, truck drivers, cleaners and plant operators. The specifics of these roles will be made publicly available by recruitment agency Chandler MacLeod. For more information visit www.jobsinsolar.com.au, or contact Chandler MacLeod at: jobsinsolar@chandlermacleod.com.

For any further queries or feedback about Quorn Park Hybrid please email quornparkhybrid@potentiaenergy.com.au or contact Community Engagement and Sustainability Team at 0438 464 593 (Dane) or 0419 668 522 (Giulia).

Project updates can also be found on our website:
<https://potentiaenergy.com.au/project/quorn-park-hybrid/>