

4 December 2017

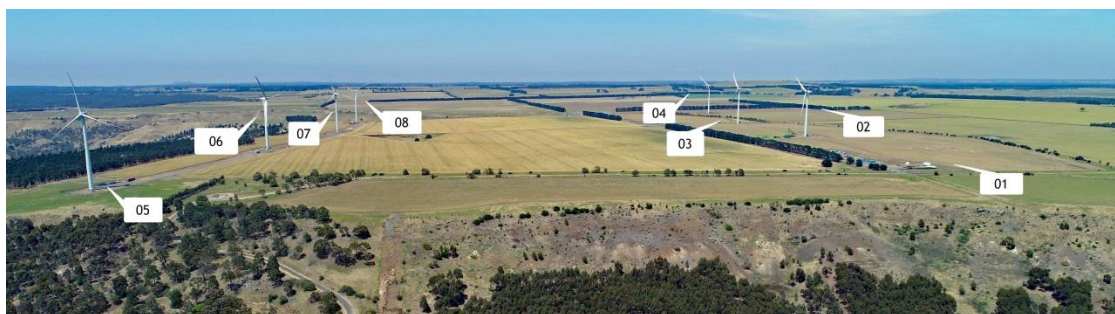
Yaloak South Wind Farm – December Update

Dear Neighbour,

Please find an update from the Yaloak South Wind Farm Project below.

Construction Progress

Construction is progressing well with 7 of 14 turbines now assembled. We anticipate 10 turbines to be completed by the end of the year, with the remaining 4 to be completed by February.



Looking south at the project site showing Turbines 2 to 8. Geelong-Ballan Rd is to the east.

Turbine No. 1 – Possible Short Road Closures

The next turbine to be assembled will be No. 1, which is located next to the site entrance on Glenmore Road. The large 750 ton crane is in position, and the tower and turbine will be assembled over the next few days.

A safe clear area must be maintained when lifting works are in progress. As this turbine is located near the road, Glenmore Road may be closed for periods of up to an hour at a time. Traffic management will be in place with stop-slow bats in use.

We will work to open the road as quickly as possible after each component is lifted, and thank you for your patience while these works occur. Turbine no. 1 is the only turbine that requires these road closures.

First Power Generated

Thursday last week marked another important milestone. Turbine No. 8 underwent testing and commissioning work, and successfully generated the first electricity from the project. The other turbines will commence generation of power progressively over the coming weeks when they are also commissioned.

Christmas and New Year Break

Main works, such as turbine assembly and tower section delivery, will take a break between Wednesday 22 December 2017 and Tuesday 2 January 2018.

No major component deliveries or heavy vehicle movements are scheduled during this period; however some minor works are likely to continue on site during this time. Local roads may be used for travelling to and from these works.



Above: YaloakSouth turbine No. 4 is assembled.

Out of hours work

Our project team and construction partners WRJV, Senvion, and Boom are working hard to minimise the impact of construction on the community.

For technical, logistical, and safety reasons we seek to take advantage of any calm weather periods, so some works outside of our standard construction hours (7am-6pm Mondays to Fridays, and 7am to 1pm on Saturdays) may be required. By using these calmer weather conditions, we hope to complete construction sooner.

This may include work on Sundays where conditions are suitable and Pacific Hydro continues to work with Moorabool Shire Council to ensure they are kept informed.

We do not anticipate that these works will create any disruption to the local community; and generally will be restricted to activities occurring on-site.

The project is on track to have all towers and components assembled and installed by early next year.

Yours sincerely



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