November 2026

Site activity notice - constructing wind monitoring mast

Voyager Renewables is investigating a proposed 400-megawatt (MW) wind farm and battery storage project near Willalooka, South Australia.

The proposed project is in the development phase. We need to collect wind data over long periods of time to have the best possible understanding of local wind speeds around the site.

We've already collected 12-months of data from a small wind Light Detection and Ranging (LiDAR) unit. Now we are constructing a meteorological mast (met mast) to more accurately measure the wind resource.

What is a meteorological mast (met mast)?

A met mast is a steel lattice structure around 130 metres tall that captures detailed wind data crucial to understanding wind conditions at the site. You can see an image of a met mast overleaf.

We've secured a Renewable Energy Feasibility Permit (REFP) from the Department for Energy and Mining (DEM) to build, operate and decommission the met mast.

Where will the met mast be located?

The met mast is located on private property near the corner of Jip Jip Road, and Playfair Road, Petherick.

What's involved in construction of the met mast?

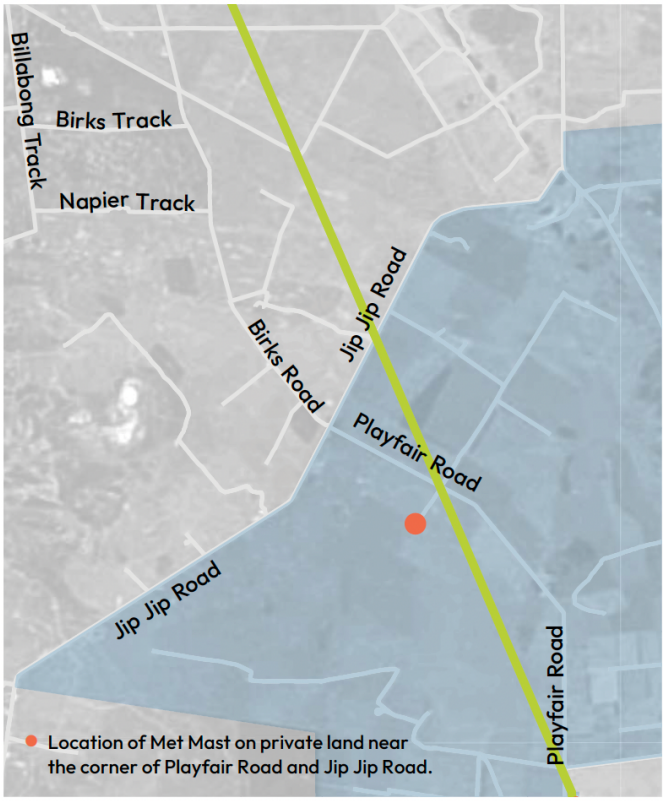
Construction is planned to start on Monday 2 November and will involve:

- Assembling the mast sections on site
- Installing and drilling anchor points into rock for the mast and guy wires
- Lifting the met mast into the vertical position
- Connecting steel guy wires to stabilise the structure.

Construction will take between 2 to 4 weeks. The met mast will be in place for up to 6 years.

If you have any questions, you can contact Voyager on 0492 473 578, or email blackrange@voyager.energy.

Location of met mast on private property



Example image of met mast



Community safety and contractor behaviour

As we start to increase survey work and other investigations for the project you might see more contractors and activity around the local area.

If you observe any of our staff or contractors displaying unsafe or unacceptable behaviour, please report it to us via **0492 473 578** or email **blackrange@voyager.energy** so that we can take immediate action.