



Construction to start on Carmody's Hill Wind Farm

Project Commencement

Aula Energy is pleased to announce that the construction phase of the 256MW Carmody's Hill Wind Farm will commence early 2026. When completed, the circa \$900 million project will produce enough energy to power the equivalent of more than 195, 000 South Australian homes. The project will consist of 42 GE Vernova wind turbines, and supporting ancillary infrastructure including

an access track network, underground medium voltage cabling, operations and maintenance facilities, an onsite switching station and a 12.8km 275 kilovolt (kV) transmission line, connecting into the existing Davenport to Brinkworth 275kV line. The construction period is expected to take approximately two years, with operations anticipated to commence in late 2028.

Project Timeline

The broad construction timeline is set out below, noting it is subject to change.



About Carmody's Hill Wind Farm

The wind farm is located approximately 7 kms east of the town of Georgetown in the Mid North region of South Australia, on the traditional land of the Nukunu Peoples. It will consist of 42 wind turbines with an installed capacity of 256MW.



Community Engagement

We remain committed to keeping you informed throughout the construction period and will provide regular updates by email and on the project website. To receive newsletters directly, please complete the online sign-up.



Carmody's Hill Wind Farm welcomes your feedback and questions:

Phone: 1800 989 192

Email: info@carmodyhillwindfarm.com

Web: carmodyhillwindfarm.com

Aula Energy is collaborating with five major partners to deliver the project:

DT Infrastructure will deliver the civil and electrical infrastructure for the site including roads, wind turbine hardstands and foundations as well as electrical assets such as the underground medium-voltage cabling, substation and overhead transmission line.

ElectraNet will deliver the grid connection assets and connect the wind farm to South Australia's electricity grid via the new Narridy Switching Station.

GHD is working with Aula Energy as part of their construction management team and will manage construction activities on site. This includes providing local community engagement support.

GE Vernova (GE) will supply and install the project's 42 wind turbines. They will also provide operations and maintenance services for the wind turbines during the operations phase.

Aurecon is the owner's engineer and will provide technical oversight and review of the contractor's designs and construction.



Carmody's Hill
Wind Farm