



Australian Government

Australian Industry
Participation Authority

Australian Jobs Act 2013

AIP Plan reference code: CRPRJ9VD

Australian Industry Participation Plan Summary - Project Phase

Nominated project proponent: SPICERS CREEK WIND FARM PTY LTD

Project details

Name: SPICERS CREEK WIND FARM

Location: SPICERS CREEK, NSW 2820

Type: Electricity facility

Purpose: Establish new facility

Capital expenditure: \$500 million or more

Description: Located northeast of Wellington, NSW within the Central-West Orana Renewable Energy Zone. The Project is comprising of 117 wind turbines, ~ 155km of internal access roads, ~ 70km of internal overhead lines and ~ 125km of underground lines, 4 permanent met masts, 1 substation and up to 2 Operate and Maintenance Buildings. The Project will have an output of 700MW, powering around 397,000 standard homes. During the construction phase, 320 direct jobs will be created (plus 520 indirect jobs) and 12 jobs (plus 35 indirect jobs) during the 30-year operational life of the Project. Spicers Creek Wind Farm is developed, owned and operated by Squadron Energy. The construction team will consist of: TSI Contractor: Supply, install and commissioning of the wind turbines. Balance of Plant - Electrical (EBoP): Underground and overhead cabling and connection into the switchyard. Balance of Plant - Civil (CBoP): Access roads, crane pads and equipment laydown areas plus the foundations for the turbines (excavation, reinforcement, form and concrete pouring). Squadron Energy has received proposals for the EBoP and CBoP packages and is undertaking EC1 activities for with 4 shortlisted CBoP Contractors and 2 EBoP Contractors. RFT's for the CBoP and EBoP packages were issued in December 2025 and January 2026 respectively. Following receipt of tenders in February 2026, Squadron will be selecting 2 CBoP Contractors and 1 EBoP contractor to undertake the Works. The current NTP date is estimated to be January 2027.

Completion date: 31 Dec 2030

Key goods and services

Indicative list of key goods and services to be acquired for the project:

| Key goods and services | Opportunities for Australian entities* | Opportunities for non-Australian entities | Explanation for no opportunities for Australian entities |
|---|--|---|--|
| (Goods) Wind turbine nacelles by TSI Contractor. | No | Yes | Specialised goods with no equivalent domestic suppliers. |
| (Goods) Wind turbine hubs by TSI Contractor. | No | Yes | Specialised goods with no equivalent domestic suppliers. |
| (Goods) Wind turbine blades by TSI Contractor. | No | Yes | Specialised goods with no equivalent domestic suppliers. |
| (Goods) Wind turbine towers by TSI Contractor. | Yes | Yes | |
| (Goods) Wind turbine anchor bolts by CBOP Contractor. | Yes | No | |
| (Goods) Concrete supply by CBOP Contractor. | Yes | No | |
| (Goods) Reinforcing steel by CBOP Contractor. | Yes | No | |
| (Goods) Quarry materials by CBOP Contractor. | Yes | No | |
| (Goods) MV electrical equipment supply by EBOP Contractor. | Yes | No | |
| (Goods) Cable supply (33kV, fibre optic, etc.) by EBOP Contractor | Yes | No | |
| (Goods) HV Switchyards and Equipment by EBOP Contractor. | Yes | No | |
| (Goods) Fuel | Yes | No | |
| (Services) Labour | Yes | No | |
| (Services) Foundation Installation by CBOP Contractor | Yes | No | |
| (Services) Engineering Consultants. | Yes | No | |
| (Services) Geotechnical Consultants. | Yes | No | |
| (Services) Survey Consultants. | Yes | No | |
| (Services) Drill and blast contractor. | Yes | No | |
| (Services) Earthworks, trenching and cable laying | Yes | No | |
| Services: Civil construction (including site compound). | Yes | No | |
| (Services) Electrical Installation. | Yes | No | |
| (Services) MV transmission line construction. | Yes | No | |
| Services: Crane/Wind Turbine Erection. | Yes | No | |
| (Services) Transport / Logistic services - Inland. | Yes | No | |
| (Services) Transport - Marine | No | Yes | Specialised service with no equivalent domestic providers. |
| (Services) Metrological Masts | Yes | No | |
| (Services) Architectural Services. | Yes | No | |

*An Australian entity is an entity with an ABN or ACN

Project standards:

Australian
International

Supplier information and communication

Project proponent's contact person for supplier enquiries:

Contact person name Jonathan Post
Contact person position Senior Manager Asset Development
Phone number 0436643468
E-mail jonathan.post@squadronenergy.com

Project proponent website: <https://www.squadronenergy.com/our-projects/spicers-creek-wind-farm>

Project opportunities website:

<https://www.squadronenergy.com/contractors-eoi-scowf>

Supplier engagement and communication actions :

- Promote project opportunities through industry associations
- Engage with vendor identification agencies on project opportunities and bid processes
- Develop and distribute a supplier information guide for the project
- Directly contact suppliers with information on project opportunities and bid processes

Building Australian industry capability

Supplier capability development actions:

- Recommend suppliers undertake training and/or accreditation
- Provide onsite or internal training or accreditation

Global supply chain integration actions:

- Provide references for high performing suppliers

Feedback:

The project proponent will ensure that its procurement entities offer, and if requested, provide feedback to Australian entities whose bids to supply key goods or services for the project have not been successful. Feedback will include recommendations about any relevant training, skills capability and capacity development.

Australian Industry Participation Plan Summary - Operations Phase

Nominated facility operator: SPICERS CREEK WIND FARM PTY LTD

Facility details

Name: SPICERS CREEK WIND FARM

Location: SPICERS CREEK, NSW 2820

Type: Electricity facility

Key goods and services

Indicative list of key goods and services to be acquired for the new facility:

| Key goods and services | Opportunities for Australian entities* | Opportunities for non-Australian entities | Explanation for no opportunities for Australian entities |
|--|--|---|--|
| (Goods) Replacement Mechanical and Electrical Parts. | Yes | Yes | |
| (Services) Engineering consultants. | Yes | No | |
| (Services) Cranage. | Yes | No | |

*An Australian entity is an entity with an ABN or ACN

Facility standards:

Australian
International

Supplier information and communication

Facility operator's contact person for supplier enquiries:

Contact person name Jonathan Post
Contact person position Senior Manager Asset Development
Phone number 0436643468
E-mail jonathan.post@squadronenergy.com

Facility operator website: <https://www.squadronenergy.com/our-projects/spicers-creek-wind-farm>

Facility opportunities website:

Supplier engagement and communication actions :

Promote project opportunities through industry associations
Engage with vendor identification agencies on project opportunities and bid processes
Develop and distribute a supplier information guide for the project
Directly contact suppliers with information on project opportunities and bid processes

Building Australian industry capability

Supplier capability development actions:

- Recommend suppliers undertake training and/or accreditation
- Provide onsite or internal training or accreditation

Global supply chain integration actions:

- Provide references for high performing suppliers

Feedback:

The project proponent will ensure that its procurement entities offer, and if requested, provide feedback to Australian entities whose bids to supply key goods or services for the project have not been successful. Feedback will include recommendations about any relevant training, skills capability and capacity development.