



# Australian Jobs Act 2013

AIP Plan reference code: GZWHRMX6

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## Australian Industry Participation Plan Summary - Project Phase

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**Nominated project proponent:** BULLAWAH WIND FARM STAGE 2 PTY LTD

**Other project proponent(s):**

BULLAWAH WIND FARM PTY LTD

### Project details

Name: Bullawah Wind Farm

Location: South of Hay, NSW

Type: Electricity facility

Purpose: Establish new facility

Capital expenditure: \$500 million or more

Description: Bullawah Wind Farm Stage 2 Pty Ltd and Bullawah Wind Farm Pty Ltd (BWF), subsidiaries of BayWa r.e. Projects Australia Pty Ltd, propose to develop an 803.7 MW capacity wind farm comprising of up to 141 wind turbine generators (the Project). The Project will be delivered in two key stages, Bullawah Wind Farm Stage 1 and Bullawah Wind Farm Stage 2. The Project is approximately 36km south-east of Hay, New South Wales, within the Hay Shire, Edward River, and Murrumbidgee local government areas. BWF is strategically located within the South West Renewable Energy Zone, with direct access to the Balranald to Darlington Point X5 220kV and Project Energy Connect's Dinawan-Buronga 330kV 6G/6H PEC transmission lines. In 2025, BWF was awarded Access Rights to PEC by EnergyCo. The Project is currently within the development phase and is actively progressing the development approval application under the NSW Environmental Planning and Assessment Act 1979 and the Environment Protection and Biodiversity Conservation Act 1999 (Cth). In parallel, the Project has commenced processes for the selection of key contractors (civil design and construction) and suppliers (wind turbine generator supplier). The project is split into two stages, Bullawah Wind Farm Stage 1 connecting into the Balranald to Darlington Point X5 220kV and Bullawah Wind Farm Stage 2 connecting into the Project Energy Connect's Dinawan-Buronga 330kV 6G/6H PEC transmission lines. Both Bullawah Wind Farm Stage 1 and Bullawah Wind Farm Stage 2 will be project financed. Bullawah Stage 2 will commence first followed by Stage 1 within 6 months. A summary of key project milestones is provided below. Milestone dates are estimates and subject to change: - Development approval: Q3, 2026 - Construction commencement: Q3, 2026 - Construction finish: Q3 2029 (3-year construction timeframe) - Commissioning (staged): Q3 2028 – Q2 2029 Head contract for the wind farm EPCM is anticipated to be appointed at the end of Q3 2026.

Completion date: 30 Dec 2029

## Key goods and services

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

<b>Key goods and services</b>	<b>Opportunities for Australian entities*</b>	<b>Opportunities for non-Australian entities</b>	<b>Explanation for no opportunities for Australian entities</b>
quarry materials	Yes	No	
concrete supply	Yes	No	
reinforced steel supply	Yes	Yes	
Electrical Cabling supply	Yes	Yes	
electrical transmission line poles and towers supply and installation	Yes	Yes	
electrical substation equipment supply and installation	Yes	Yes	
International Shipping and Logistics	Yes	Yes	
domestic Transport and Logistics	Yes	Yes	
Earthmoving and excavation	Yes	No	
design and construction roads and hardstands	Yes	No	
construction of wind turbine foundation	Yes	No	
construction of Underground cabling	Yes	No	
erection and installation of wind turbines	Yes	Yes	
Engineering and design consultancy services	Yes	Yes	
project management services	Yes	Yes	
Energy storage System units supply and install	Yes	Yes	
scada, communication and security system	Yes	Yes	
substation - HV equipment supply and installation	Yes	Yes	
substation MV equipment supply and installation	Yes	Yes	
wind turbine oem spare parts	Yes	Yes	
Power Conversion System supply and install	Yes	Yes	
Turbine Towers supply	Yes	Yes	
foundation bolts supply	Yes	Yes	
Wind Turbines supply (Nacelles, Hubs & Blades)	Yes	Yes	

\* 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** Jang Kim  
**Contact person position** Head of Development  
**Phone number** 0491217132  
**E-mail** jang.kim@baywa-re.com

Project proponent website: <https://www.baywa-re.com.au/en/landingpages/bullawah-wind-farm/project-information>

Project opportunities website:

<https://www.baywa-re.com.au/en/landingpages/bullawah-wind-farm/project-information>

Supplier engagement and communication actions :

- Promote project opportunities through industry associations
- Engage with vendor identification agencies on project opportunities and bid processes
- Conduct supplier information briefings on project opportunities and bid processes
- 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 market intelligence to suppliers

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

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**Nominated facility operator:** BULLAWAH WIND FARM STAGE 2 PTY LTD

## Facility details

Name: Bullawah Wind Farm

Location: South of Hay, NSW

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
wind turbine OEM spare parts	Yes	Yes	
maintenance services - facility maintenance	Yes	Yes	
special labour hire - turbine technicians	Yes	Yes	
civil works	Yes	No	
Battery Energy Storage Services maintenance	Yes	Yes	
BoP Equipment maintenance	Yes	Yes	
scada and communication management	Yes	No	
project management	Yes	No	
substation maintenance	Yes	No	
quarry materials (repair road during operation)	Yes	Yes	

\*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** Jang Kim  
**Contact person position** Head of Development  
**Phone number** 0491217132  
**E-mail** jang.kim@baywa-re.com

Facility operator website: <https://www.baywa-re.com.au/en/landingpages/bullawah-wind-farm/project-information>

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
- Conduct supplier information briefings on project opportunities and bid processes
- 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 market intelligence to suppliers

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.