



## Australian Jobs Act 2013

AIP Plan reference code: CXSXAMSY

---

# Australian Industry Participation Plan Summary - Project Phase

---

**Nominated project proponent:** Western Energy Pty Ltd

## Project details

Name: Kwinana Swift Power Station Expansion Project

Location: Kwinana, WA

Type: Electricity facility

Purpose: Upgrade existing facility

Capital expenditure: \$500 million or more

Description: The Kwinana Swift Power Station Expansion Project proposes to increase the generation capacity of the existing Kwinana Swift Power Station through the construction and operation of additional dualfuel power facility with a capacity of up to 250 megawatts (MW). The project will be located adjacent to the existing station at 1 Burton Place, Kwinana Beach, Western Australia. Western Energy Pty Ltd is a wholly owned subsidiary of AGL Energy Limited (AGL). The primary objective of the expansion is to enhance the site's nominal generation capability and strengthen electricity supply to the South West Interconnected System (SWIS). The project involves the development of four opencycle gas turbines (OCGTs), designed to operate predominantly as a gasfired peaking power station. These units will provide faststart, flexible generation needed to support system reliability during peak demand periods and complement the increasing penetration of renewable energy across Western Australia's network. The proposed facility will be engineered for dualfuel capability, ensuring operational flexibility and improved security of supply. Once operational, it will play a critical role in supporting system stability and meeting regional demand as the energy transition continues. The anticipated Commercial Operation Date (COD) for the facility is targeted for December 2027. AGL conducted a comprehensive market tendering process for the Project in Q2-3 2025, receiving responses from various potential Balance of Plant (BoP) suppliers to support the early phase ECI. AGL is currently negotiating the commercial terms with shortlisted supplier for the Design and Construction of the Balance of Plant (BOP) Package. The procurement commercial decision will be published once contract finalised and executed. The process is anticipated to be completed in Q1 2026. The Project has received planning and environmental approvals.

Completion date: 31 Dec 2027

## 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
Supply of 4 new SGT800 gas turbines and associated auxiliary equipment	No	Yes	Sole Source to Siemens Energy AB (OEM Supply). No local heavy duty manufacturers for this class.
OEM Technical Support and Operations and Maintenance of Power Island Package	Yes	Yes	
Design, Construction, Installation and Commissioning of Power Island Package	Yes	Yes	
Supply and Install 132kV Switchyard (switchgear, transformers)	Yes	Yes	
Concrete FRP and Earthworks	Yes	No	
Heavy haulage, SPMTs & Heavy Lifting Operations	Yes	Yes	
Design and Construction of New Warehouse package.	Yes	No	
Electricity Transfer Access Contract	Yes	No	
Supply and Installation of new gas receiving infrastructure inside adjacent yard	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** Rory Van Weerdenburg  
**Contact person position** Portfolio Director Construction  
**Phone number** 0473799093  
**E-mail** rvanweerdenburg@agl.com.au

Project proponent website: <https://www.agl.com.au/about-agl/operations/kwinana-swift-power-station>

Project opportunities website:

<https://www.agl.com.au/about-agl/operations/kwinana-swift-power-station/expression-of-interest-form>

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  
 Issue media releases or ASX announcements on project developments and opportunities

## Building Australian industry capability

### Supplier capability development actions:

- Recommend suppliers undertake training and/or accreditation
- Support supplier development initiatives of industry associations or governments

### Global supply chain integration actions:

- Support suppliers to register with global supplier databases
- 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.