



Australian Industry
Participation Authority

Australian Jobs Act 2013

AIP Plan reference code: WA6LAKR9

Australian Industry Participation Plan Summary - Project Phase

Nominated project proponent: GREATLAND PTY LTD

Project details

Name: Havieron Project

Location: Havieron Mine Site, 45km East of Telfer

Type: Mine or quarry

Purpose: Upgrade existing facility

Capital expenditure: \$1 billion - \$2 billion

Description: The Havieron Project is a brownfield underground goldcopper development in Western Australia that leverages existing infrastructure at the nearby Telfer operation to reduce capital cost, schedule risk and environmental impact. The Project includes development of an underground mine with associated crushing, conveying, ventilation, dewatering, paste reticulation, workshops and utilities; surface infrastructure including ROM stockpiles, refrigeration, workshops, administration facilities, accommodation village, evaporation ponds, IT/OT systems and a 33kV power distribution network; a new sealed haul road (~55 km) to transport ore to the Telfer processing facility; a new 132kV transmission line to access latent power capacity at Telfer; and a raw water pipeline to supply Havieron's longterm water requirements. Havieron is located on the traditional lands of the Martu People. Greatland has an Indigenous Land Use Agreement (ILUA) in place and actively promotes employment, training and procurement opportunities for Martuowned and local Aboriginal businesses. Martu participation requirements are embedded within tender documentation and procurement evaluations. The Project is being delivered under a hybrid EPC and EPCM contracting model. Already engaged parties (FS/early works) will continue providing continuity, and certainty value. EPC arrangements will be applied to defined, selfcontained scopes and major infrastructure packages to provide cost and schedule certainty, while EPCM will be used for integrated and staged works requiring flexibility and close owner involvement. Early works procurement for critical and specialised longlead items commenced following completion of the Feasibility Study in December 2025. Final Investment Decision is targeted for 1 June 2026, with major works commencing postFID. Preproduction activities are planned from June 2026 to September 2028, followed by rampup to steadystate operations.

Completion date: 20 Dec 2028

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
Construction and engineering services, detailed design, procurement of goods.	Yes	No	
Long lead procurement items and materials	Yes	No	
Supply, installation, engineering, construction, project controls, procurement	Yes	No	
Underground SMP (structural, mechanical, piping) installation	Yes	No	
Underground electrical and instrumentation (E&I) installation	Yes	No	
Ventilation infrastructure installation and commissioning	Yes	No	
Bulk earthworks and site preparation	Yes	No	
Haul road and internal road construction	Yes	No	
Surface concrete works	Yes	No	
Raw water pipeline construction	Yes	No	
Highvoltage transmission line construction (132kV)	Yes	No	
Major electrical equipment supply (switchgear, transformers, MCCs, VSDs)	Yes	No	
Surface electrical and E&I installation	Yes	No	
Camp and village facilities (accommodation and services)	Yes	No	
Surface SMP installation	Yes	No	
Workshops, maintenance and ancillary infrastructure	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 Procurement Team
Contact person position Manager Commercial
Phone number 0431348942
E-mail HavieronProjectServices@greatland.com.au

Project proponent website: <https://www.greatland.com.au/suppliers/>

Project opportunities website:

<https://www.greatland.com.au/suppliers/>

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
- 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 market intelligence to suppliers
- Support supplier development initiatives of industry associations or governments
- Provide onsite or internal training or accreditation
- Encourage Australian entities to undertake research and development and innovative activities

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.