

#### Australian Jobs Act 2013

## Australian Industry Participation Plan Summary - Project Phase

Nominated project proponent: OZ MINERALS MUSGRAVE OPERATIONS PTY LTD

### Project details

Name: West Musgrave Project Location: Jameson (Mantamaru)

Type: Mine or quarry

Purpose: Establish new facility

Capital expenditure: \$500 million or more

Description: The West Musgrave Project (WM P) is a significant greenfield copper and nickel project located in the remote Ngaanyatjarra Aboriginal Lands of central Western Australia. The proposed project represents the first major mining project in the Ngaanyatjarra Lands and within the highly prospective West Musgrave Mineral Province. The WMP is located in the West Musgrave Ranges of Western Australia, approximately 1,300 km north-east of Perth and 1,400 km north-west of Adelaide, near the intersection of the borders between Western Australia, South Australia and Northern Territory. The nearest towns include the Indigenous Communities of Jameson (Mantamaru) 26 km north, Blackstone (Papulankutja) 50 km east, and Warburton (Milyirrtjarra) 110 km west of the project. The Nebo and Babel deposits were discovered by WMC Resources in 2000 and acquired by BHP Billiton in 2005. In 2014, Cassini Resources Limited (Cassini) acquired the project and undertook an extensive drilling and study program, completing a Scoping Study in 2015. In 2016, OZ Minerals entered into a Joint Venture Agreement with Cassini. A Further Scoping Study was completed by the Joint Venture in late 2017 and a Pre-Feasibility Study in 2020, a summary of which was released on 12 February 2020. With the acquisition of Cassini on 5 October 2020 OZ Minerals became 100% owner of the WMP. An update to the Pre-Feasibility (PFSU) was issued in December 2020. The estimated project completion date is H2 2024, for the purpose of Australian Industry Participation Plan, 30 September 2024 has been selected to reflect the estimated project completion date of H2 2024. For full WMP PFSU ASX Release, please see:

https://www.ozminerals.com/uploads/media/201209\_ASX\_Release\_West\_Musgrave\_PFSU.pdf

Completion date: 30 Sep 2024

### 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
Concrete	Yes	Yes	
Quarry	Yes	No	
Portable Water	Yes	No	
Diesel	Yes	Yes	
Aviation Fuel	Yes	Yes	
Mobile Concrete Batch Plant	Yes	No	

Temporary Power Supply	Yes	No	
			Vertical roller mills (VRMs) are used in cement industry. While there is Australian reseller of Vertical Roller Mill, the focuses
Supply of Vertical Roller Mill for mineral processing	No	Yes	are on its application in cement industry and not in mineral processing. The use of VRM in mineral processing is a novelty and requires specialised engineering and design directly in partnership with the original equipment manufacturer (OEM), who is Loesche, a German company.
Primary Crusher Supply	Yes	Yes	
Regrind Mill Supply	Yes	Yes	
Concentrate Filter Supply Direct Flotation	Yes	Yes	
Reactor (DFR) Supply Minerals	No	Yes	Direct Flotation Reactor (DFR) is only manufactured by Woodgrove, a Canadian company.
Process Plant – ECI – Hybrid EPC Accommodation	Yes	Yes	
Village– Concept Design - Consultancy Accommodation	Yes	Yes	
Village- Dual ECI – Design & Construct	Yes	Yes	
Camp & Village Operation Borefields –	Yes	Yes	
Stage 1 –Design & Construct Borefields –	Yes	Yes	
Stage 2 –Design & Construct	Yes	Yes	
Aerodome – Design- Consultancy Aerodome –	Yes	Yes	
Construct (H-1)  – Construct Only Tailings Storage	Yes	Yes	
Facility – Design - Consultancy Tailings Storage	Yes	Yes	
Facility – Construct (H-1) – Construct Only Tailings Storage Facility –	Yes	Yes	
Independent Verification – Consultancy	Yes	Yes	

Hybrid Power Plant	Yes	Yes
Bulk Earthworks Non-Process	Yes	Yes
Infrastructure – Concept Design	Yes	Yes
<ul><li>Consultancy</li><li>Non-Process</li></ul>		
Infrastructure  – Execution –	Yes	Yes
Design &	res	165
Construct Charter Flights		
(Jameson & Site)	Yes	Yes
Waste	V	
Management	Yes	Yes
Geotechnical	Yes	Yes
Survey (set out)	Yes	Yes
Pre-strip Communications	Yes	Yes
& supporting	Yes	Yes
infrastructure	165	res
Business		
systems and		
implementation	Yes	Yes
services		
Server, storage		
and networking	Yes	Yes
supply and	Tes	165
commissioning		
Access Roads –		
Design-	Yes	Yes
Consultancy		
Access Roads –	Yes	Yes
Construct Site Service 01 -		
Public Roads		
Maintenance	Yes	Yes
during	163	163
construction		
Site Service 02-		
Internal Roads		
Maintenance	Yes	Yes
during		
construction		
Site preparation		
– ground		
clearing,	Yes	Yes
concrete		
foundation		
Early Works 01		
– Civil & Piping	Yes	Yes
Early Works 02	Voc	Yes
– RO Plant	Yes	165

Early Works 03

– Wastewater Yes Yes

Treatment Plant

Early Works 04

Site Electrical Yes Yes

Works

Insurance Yes Yes

An Australian entity is an entity with an ABN or ACN

Project standards:

Australian

International

OZ Minerals' Engineering Standards are technical specifications and will not preclude Australian suppliers.

### Supplier information and communication

Project proponent's contact person for supplier enquiries:

Contact person name Jane Brunton

Contact person position Manager - Commercial

**Phone number** 0883940552

E-mail Jane.Brunton@ozminerals.com

Project proponent website: <a href="https://www.ozminerals.com">https://www.ozminerals.com</a>

Project opportunities website:

https://gateway.icn.org.au/project/4721/west-musgrave

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 Directly contact suppliers with information on project opportunities and bid processes Ongoing engagement with Traditional Owners

## 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

Global supply chain integration actions:

Provide references for high performing suppliers

Feedback process for unsuccessful bidders:

OZ Minerals will put processes in place so that suppliers can seek feedback to unsuccessful bids. The feedback will include shortcomings of any proposals to improve their understanding of tendering requirements and competition in their service offerings. Feedback can be sought at each stage of the procurement, i.e.: after shortlisting of expressions of interest, after any subsequent pre-qualification or after award of contracts. The feedback may be written or verbal outlining the reasons why the bid was unsuccessful. The outcome of this is to improve the capability of suppliers and as such improve competition in the marketplace. Where the procurement entity is a Tier 1 contractor, such contractor will be required to comply with the requirement of this plan which includes the requirement to offer the opportunity for feedback to unsuccessful Australian bidders.

# Australian Industry Participation Plan Summary - Operations Phase

Nominated facility operator: OZ MINERALS MUSGRAVE OPERATIONS PTY LTD

## Facility details

Name: West Musgrave Project Location: Jameson (Mantamaru)

Type: Mine or quarry

## 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		
			• •	Explanation for no opportunities for Australian entities	
			non-Australian entities		
	Diesel supply	Yes	Yes		
	Lubricants supply	Yes	Yes		
	Regrind Mill media - ceramic	Yes	Yes		
	Frother- MIBC	Yes	Yes		
	Depressant-Sodium Sulphite	Yes	Yes		
	Depressant -TETA	Yes	Yes		
	Collector – PAX	Yes	Yes		
	pH modifier- Quicklime	Yes	Yes		
	Depressant – Finnfix	Yes	Yes		
	Mining services	Yes	Yes		
	Charter Flights (Jameson & Site)	Yes	Yes		
	Camp & Village Operation	Yes	Yes		
	Waste Management	Yes	Yes		
	Communications & supporting infrastructure	Yes	Yes		
	Business systems and implementation services	Yes	Yes		
	Server, storage and networking supply and commissioning	Yes	Yes		
	Fire Protection	Yes	Yes		
	Laboratory Analysis	Yes	Yes		
	Transport & Logistics	Yes	Yes		
	Road maintenance	Yes	Yes		
	Crane and Mobile Equipment Hire	Yes	Yes		

An Australian entity is an entity with an ABN or ACN

Facility standards:

Australian

OZ Minerals' Engineering Standards are technical specifications and will not predude Australian suppliers.

## Supplier information and communication

Facility operator's contact person for supplier enquiries:

Contact person name Tom Walch
Contact person position Commercial Lead
Phone number 0883780087

E-mail Tom.Walch@ozminerals.com

Facility operator website: <a href="https://www.ozminerals.com">https://www.ozminerals.com</a>
Facility opportunities website: <a href="https://www.ozminerals.icn.org.au">www.ozminerals.icn.org.au</a>

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
Directly contact suppliers with information on project opportunities and bid processes
Ongoing engagement with Traditional Owners

### 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

Global supply chain integration actions:

Provide references for high performing suppliers

Feedback process for unsuccessful bidders:

OZ Minerals will put processes in place so that suppliers can seek feedback to unsuccessful bids. The feedback will include shortcomings of any proposals to improve their understanding of tendering requirements and competition in their service offerings. Feedback can be sought at each stage of the procurement, i.e.: after shortlisting of expressions of interest, after any subsequent pre-qualification or after award of contracts. The feedback may be written or verbal outlining the reasons why the bid was unsuccessful. The outcome of this is to improve the capability of suppliers and as such improve competition in the marketplace. Where the procurement entity is a Tier 1 contractor, such contractor will be required to comply with the requirement of this plan which includes the requirement to offer the opportunity for feedback to unsuccessful Australian bidders.