

# Australian Industry Participation (AIP) plan Summary – Project Phase

## **1. Project Details**

**Designated project proponent:** OZ Minerals Carrapateena Pty Ltd

**Project name:** Carrapateena

**Description of the project:** Underground mining operation with capacity to produce four million tonnes of copper ore per year combined with an onsite processing facility and camp.

**Estimated project value:** ~\$916 Million

**Project location:** Approximately 160 Kilometres north of Port Augusta, South Australia

**Link to project information:** [www.ozminerals.com](http://www.ozminerals.com); [www.ozminerals.icn.org.au](http://www.ozminerals.icn.org.au)

**Project contact for procurement information:** Kenneth Hogg, Manager – Manager – Commercial & IT, [kenneth.hogg@ozminerals.com](mailto:kenneth.hogg@ozminerals.com), 08 8229 6600

**Other project proponents involved in the project:** N/A

## **2. Opportunities to supply Goods and Services**

Expected opportunities	Opportunities for Australian entities	Opportunities for non-Australian entities
<b>Goods</b>		
Ventilation fans	Yes	Yes
Conveyors	Yes	Yes
Minerals Processing Plant	Yes	Yes
Ancillary equipment & buildings	Yes	Yes
Diesel and Lubricants	Yes	Yes
Construction Water (Standpipe/pumps)	Yes	Yes
Light Vehicle Hire (Utes, buses etc.)	Yes	No
Heavy Vehicle Hire (Bulk earthworks equipment)	Yes	No
Craneage	Yes	No
Geotextile	Yes	Yes
Steel Pipe Supply (CSP)	Yes	Yes
Quarry materials	Yes	No
Precast Supply (RCP)	Yes	No
Temporary site offices/crib facilities (including furniture)	Yes	No
Temporary workshop facilities	Yes	No
Reinforcement supply	Yes	Yes
Concrete supply and delivery (batching plant)	Yes	No
Modular buildings including verandas (central facilities)	Yes	Yes
Specialist equipment (i.e. laundry, entertainment, sporting etc.)	Yes	Yes
Asphalt	Yes	No

Hard landscaping items (i.e. paving, street furniture, in built electric BBQs, artwork)	Yes	Yes
Safety Equipment (PPE, fire extinguishers, etc.)	Yes	Yes
Process Control System	Yes	Yes
Conduits	Yes	Yes
Water Pumps	Yes	Yes
Electrical Consumables	Yes	Yes
Rock Imaging System	Yes	Yes
Self Cleaning Filter	Yes	Yes
Lined Piping	Yes	Yes
Reactive Power Compensation	Yes	Yes
Substations	Yes	Yes
Site Infrastructure Modular Buildings	Yes	Yes
Diesel Generators	Yes	Yes
Mill – Variable Speed Drives	Yes	Yes
Distribution Transformers & Kiosks	Yes	Yes
Compressors, Receivers & Dryers	Yes	Yes
Structural Steel	Yes	Yes
Flocculant System	Yes	Yes
Regrind Mill	Yes	Yes
Concentrate Filter	Yes	Yes
Thickeners	Yes	Yes
Flotation Cells	Yes	Yes
Cyclones	Yes	Yes
Mills	Yes	Yes
Primary Crusher Assembly	Yes	Yes

Primary Ventilation Fans	Yes	Yes
VVF Drives	Yes	Yes
Vent Door Hydraulics	Yes	Yes
Idlers	Yes	Yes
<b>Services</b>		
Underground Mining (Development)	Yes	Yes
Design, engineering and construction for major infrastructure including roads, power lines, camps and minerals processing plant.	Yes	Yes
Travel and Accommodation	Yes	Yes
Aviation	Yes	Yes
Refuse and waste disposal	Yes	Yes
Bituminous Surfacing	Yes	No
Drainage installation	Yes	No
Earthworks subcontractor	Yes	No
Fencing and gates (supply & installation)	Yes	No
Pavement construction	Yes	No
Screen & Crushing	Yes	No
Screw pile supply/installation (design dependant)	Yes	No
Concrete, steel fixing and formwork	Yes	No
Electrical, Comms and Security (supply & installation)	Yes	No
Fuel management system and storage	Yes	No
Mechanical subcontractor	Yes	No
RO Plant (supply & installation)	Yes	No
Metalwork items (bollards, crash rails, hand rails etc.)	Yes	No
Soft landscaping and irrigation	Yes	No

Waste Water Treatment Plant (supply & installation)	Yes	Yes
Skilled Labour Hire – carpenters; boilermakers; skilled dogman, operators, riggers.	Yes	No
Transport and Logistics	Yes	Yes
Lighting Design	Yes	Yes
SMP Installation Works	Yes	Yes
Camp Management Services	Yes	No
Raisebore Services	Yes	No
Reactive Power Compensation	Yes	Yes
HV Power Infrastructure	Yes	Yes
Underground Infrastructure Design	Yes	No
Optic Fibre	Yes	No
Tailings Storage Facility	Yes	No
Northern Well Field Development	Yes	No

Disclaimer: The information provided in the table above is based on an initial assessment by the company. Any questions or issues should be raised with the project contact.

**Explanation for item(s) in list above where it is indicated 'No Opportunities for Australian entities'**

N/A
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**3. Standards to be used in the project**

- ISO 14011 environmental management system
- ISO 9001-2000 quality management system
- Australian/New Zealand standards and International standards as required. These will be detailed in relevant work packages.

**4. AIP activities to be undertaken by the Project Proponent**

The Project has established the following roles and relationships to optimise local and Australian/NZ participation:

- Procurement Lead –has 'super user' access to run regular reporting on updated registrations on the ICN Gateway Portal (the Portal).
- ICN Advisor- who is the point of contact and is connected to the Australian/NZ wider community as well as being an agency of the South Australian Department of State Development.
- Partnering with the Global Manufacturing – Upper Spencer Gulf (GMUSG) advisory group to promote the project opportunities for local suppliers. Planned meetings with local business groups, the traditional owners and pastoralists. Arranging main contractors visits to local contractors and suppliers.

Processes have been established to provide clarity and to reduce administration for all parties including:

- Registration of expressions of interest through the ICN Gateway Portal (the Portal). As this is an A/NZ Portal if suppliers have completed ICN registration previously, the ICN will be able to use the existing registration information.
- One Project Pre-qualification questionnaire has been developed and suppliers will only have to complete this once and it may be used across all relevant work packages.
- Work packages will be published on the Portal and ICN Work Package alerts and notifications tailored to the supplier's capability will be issued automatically to registered suppliers.
- Local community Forums will be facilitated during the early Project phase.
- Provision of feedback to unsuccessful bidders regarding the shortcomings of any proposals to improve their understanding of tendering requirements and competition in their service offerings. This feedback, where applicable, will include referrals to appropriate government support services including but not limited to AusIndustry.

**5. AIP activities to be undertaken by procurement entities**

- Development of procurement standards aligned to values associated with community and supplier engagement and training in these standards.
- Inclusion of specific roles in the organisational structure to support industry engagement.

- Ensure that tenderers are advised of processes for engaging local business and releasing work packages into the domestic market.
- Ensure an appropriate selection of employees are trained in the use of the ICN Gateway.