Our ref: CAR-CON-791



16 March 2021

#### POTENTIAL VENDORS

## Re: CAR-CON-791 COMPRESSOR BUILDING SHED SUBJECT: EXPRESSION OF INTEREST – DESIGN, SUPPLY AND INSTALL COMPRESSOR BUILDING SHED

Dear All,

OZ Minerals Carrapateena is in the process of planning the construction of a refrigeration plant for it's Carrapateena Mine which requires an approximate 600m<sup>2</sup> Compressor Building Shed.

We are seeking potential vendors who can design, supply and install the Compressor Building Shed, including the following:

- Shop detailing
- Fabrication
- Inspection
- Testing
- Quality Control
- Quality Assurance
- Protection
- Packaging
- Insurances
- Statutory Compliance
- Certification
- Delivery
- Construction, supervision, commissioning and handover

It is anticipated that the Compressor Building Shed shall be installed and operational by June 2021.

General requirements are summarised below:

- 1. Shed is supported with structural steel members and clad with Colourbond 0.6 BMT 100mm Askin performance panel with approximate dimensions of 31m long, 20m wide and 10.5m high.
- 2. Shop detailing services which shall include:
  - i. Management and document control
  - ii. Preparation of Shop Detailed Model;
  - iii. Engineering review and quality control of the Shop Detailed Model;

- iv. Preparation of shop detailing drawings and files for the project including: marking plans, assembly drawings, fitting drawings, CNC data files, bolt lists, bill of materials;
- v. Review of shop detailing drawings;
- 3. Fabrication shop detail drawings
- 4. Supply all Compressor building shed fabricated steelwork including:
  - i. Removable roof equipment access: 2 off opening required
    - a. Approx. width of removable roof section: 3 m
    - b. Approx. length of removable roof section: 6 m
  - ii. Roof accessibility ladder
  - iii. Roof and wall cladding
  - iv. All fasteners and hardware
  - v. Gutters and downpipes
  - vi. Structural steel
- 5. Packaging and DAP delivery to the Carrapateena site, of all supply including ancillary devices, special tools and spare parts, disassembly as required for transportation, consumables required for disassembly, transportation and storage, loading onto transportation including lifting and transportation jigs, packing and marking for transport and delivery in accordance with the Contract documents, customs and quarantine fees and taxes, freight and handling.
- 6. All approvals, licences required by any Statutory Authority having regulatory powers to control the design, manufacture, installation and operation of the equipment within the state of South Australia including all certified data, fees and costs associated with obtaining such approvals and licences. All technical data required by others to obtain approvals and licences required by any Statutory Authority having regulatory powers to control the installation and operation of the equipment within the state of South Australia.
- 7. All documentation, drawings, data, general and technical information in the specified format in accordance with the Contractor Data Requirement List
- 8. Warranty, guarantees and defects rectification in accordance with this scope of supply and the Conditions of Contract.
- 9. Inspection and expediting during engineering, manufacture, fabrication, shop assembly and packing for transport. Supplier's testing and Principal's surveillance requirements shall include as described in approved Supplier's ITPs for the specified items;
- 10. Provision of QA/QC documentation covering manufacture of components, with hold points for inspection. Supplier's testing and Principal's surveillance requirements shall be included as described in approved Suppliers ITPs for the specified items;
- 11. Management, co-ordination and planning for all aspects of this Scope of Supply, including but not limited to occupational health and safety, quality assurance, scheduling, reporting, cost control, design, manufacture and delivery.

### Exclusions

The following items are excluded from the Scope of Supply:

- 1. Lighting
- 2. Vents and discharge pipes
- 3. Concrete foundation and plinths
- 4. Mechanical refrigeration plant
- 5. Hold down bolts for mechanical refrigeration plant



#### **Battery Limits**

The vendor shall supply all Scope of Supply within the following Battery Limits:

- 1. Top of compressor concrete slab
- 2. Outside of compressor building

OZ Minerals continues to broaden its supply chain and welcomes all expressions of interest from appropriately experienced vendors. OZ Minerals will consider and establish a shortlist to which a request for tender will be issued.

Please complete and submit the attached Capability Matrix and provide a general capability statement.

All expressions of interest must be received by 30 March 2021 5pm CST.

Sincerely,

# PMO Procurement Team

OZ Minerals Carrapateena

