

# Amrun project

## Expression of interest

## Transport and Logistics

Package Number: 25977-000-HC2-XE00-00093

Package Title: Transport and Logistics

### General Description

Rio Tinto's Amrun Project is located approximately 40 km south-west of Weipa in far North Queensland, Australia. The Amrun Project requires the provision of an overall multi modal logistics service during the 24-month construction phase.

### Specific Scope Requirements

The Contractor's Scope of Work shall include but is not limited to the following:

- Inland truck transport, including line haul, heavy haulage, and oversized transport from all Australian origins to a destination nominated by the Company.
- Provision of sufficient land in Cairns for a laydown yard, with both undercover and hardstand outside storage, fully fenced, and with all utilities. Provide labour and equipment, including operators and security to manage and monitor the laydown yard.
- Provide coastal barging solution for approximately 700,000 revenue tonnes of goods and equipment from Cairns to Weipa on a scheduled regular basis with time chartering of barges, including but not limited to:
  - Loading/discharge operations;
  - Sea fastening;
  - Stowage;
  - Hot works permits;
  - Load surveys;
  - Pilot exemption.
- Provide a 200t or over crawler crane at the Company's Hey River Facility for 24 months.
- Provide regular daily cross river barge service with ROPAX vessel for 24 months between the Company's Humbug Facility and Hey River Facility. The vessel must be capable of loading 55 seater buses, heavy and oversized equipment, road trains of diesel, and have ramps at both ends to prevent vehicles reversing during loading and discharge.
- Provide truck transport and support in Weipa from the barge unloading facilities to the Amrun site, including line haul, heavy haulage and oversized transport. Unloading of trucks on the Amrun site will be performed by others.
- Provide International customs clearance and freight forwarding services.

- Provide plant and equipment, including operators and labour as required to perform the scope.
- Provide offsite servicing and maintenance to all plant and equipment.

**Forecast Award Date: Q4, 2016**

The primary Contractor may utilise the ICN Gateway to procure subcontractors for partial scopes of work. Expressions of interest for works associated with this scope are therefore encouraged to be submitted to ICN.

**Instructions to Tenderers**

If your business possesses the capability and capacity to perform the stated scope of work, please submit a registration of interest via the ICN Gateway at [www.amrun.icn.org.au](http://www.amrun.icn.org.au).

Please ensure that:

- Your company profile on ICN Gateway is complete, up-to-date and accurate
- You register your interest as a Full Scope or Partial Scope supplier (where applicable), and
- You respond to all project-specific questions via the ICN Gateway.

**More Information**

Please contact the Industry Capability Network Queensland on +61 (7) 3364 0676 should you have any enquiries regarding this scope of work.

More information about the Amrun Project can be found on the Rio Tinto website [www.riotinto.com](http://www.riotinto.com).

**Disclaimer**

Scope of Work is indicative only and is intended to be used as a summary description of work which may be required by Rio Tinto and may be subject to change. Full scopes of work will be made available to parties that are invited to tender. There is no undertaking to contract or proceed to a competitive process implied by this form. Further contact with interested suppliers will be at Rio Tinto's discretion.