

ICN GATEWAY EXPRESSION OF INTEREST (EOI)

TRANSHIPMENT VESSEL – OPERATION AND MAINTENANCE

ICN invites Expressions of Interest from potential contractors that have the capability and capacity to perform the following package of work as part of the Aurukun Bauxite Project.

PACKAGE TITLE: TRANSHIPMENT VESSEL – OPERATION AND MAINTENANCE

All EOI submissions should be made through the ICN Gateway.

<p>Scope of Works</p>	<p>The scope of works for this package includes the crewing, operation and maintenance of a single, self-propelled, self-discharging transshipment vessel (TSV)*.</p> <p>The Scope of Works for this package includes:</p> <ul style="list-style-type: none"> • Mobilisation and demobilisation • Establishment of shore-side operational facilities • Employment and supervision of crews (minimum safe manning - 12 pax) • Vessel operation, including loading of commercial bulk carriers • Management and oversight of in service repairs and maintenance, including spare parts inventory • Management and oversight of planned dry dock maintenance <p>Additional requirements will include:</p> <ul style="list-style-type: none"> • On-board catering • On-board emergency services • Vessel security services <p>The selected Contractor will be expected to work with the Project team to identify performance requirements for transfer of ~9.1mwt p.a. of product bauxite from the Coastal Loading Facility (CLF) to the hold of Ocean Going Vessels – OGV’s (~10Nm offshore).</p> <p>The Project Proponent shall provide workforce transportation from Cairns via Aurukun to site. Accommodation will be on-board the vessel. Additional accommodation at the site village will be available as required.</p> <p>The selected Contractor will also be required to participate in design/ operability reviews of the nominated TSV during the Project’s Execution Phase.</p> <p>* <u>Vessel Particulars:</u></p> <ul style="list-style-type: none"> • Length – 169.8m • Breadth – 34.4m • Deadweight Cargo – 15,000dwt
<p>Project Description</p>	<p>The Aurukun Bauxite Project (“the Project”) involves the construction of a new bauxite mine north of Aurukun on western Cape York Peninsula in Queensland, Australia. The Project is located on the land of the Wik and Wik Waya People.</p>

AURUKUN BAUXITE

	<p>The Project Proponent is the Aurukun Bauxite Project Joint Venture, a joint venture between Glencore Bauxite Resources Pty Ltd and MDP Bauxite Pty Ltd, a Mitsubishi Corporation entity.</p> <p>The Project is managed by Aurukun Bauxite Management Pty Ltd, a Glencore entity, as agent for and on behalf of the joint venture participants.</p> <p>In 2021-22, the Project intends to proceed through agreement and approval processes, as well as a technical program, that will inform a final investment decision.</p> <p>Any procurement decisions are subject to approval of the joint venture participants.</p> <p>More information about the Project can be found at www.aurukunbauxite.com.au.</p>
Location	<p>The Project is located approximately 800km northwest of Cairns and 160km to the south of Weipa (by road).</p> <p>The Project site consists of three zones, which include the following facilities:</p> <ul style="list-style-type: none"> • Eastern Zone – Mine Administration Area, Accommodation Village, and Construction Camp; • Central Zone – Mine Infrastructure Area, Beneficiation Plant, Fines Containment Area, Process Water Pond and Tapplebang Dam. • Western Zone – Product Haul Road, Coastal Materials Handling Facility and Marine Facility <p>This Scope of Works is to be performed: Western Zone</p>
Delivery Schedule	<p>The Scope of Works in this package are anticipated to commence in 2024 subject to investment and regulatory approvals.</p>
ICN Gateway URL	<p>https://aurukunbauxite.icn.org.au</p>
<h2>General Information</h2>	
<p>Submitting an Expression of Interest does not guarantee that a potential contractor will be invited to tender for this Scope of Works. Any tender process is expected to commence in H1 2022.</p> <p>Any potential contractor should familiarise themselves with Glencore’s global Supplier Standards, as well as frequently asked questions, which are available here: https://www.glencore.com.au/suppliers.</p>	