



Proud history, bright future.

<b>Package Name</b>	<b>PUMPS (VERTICAL)</b>
<b>Reference Number</b>	ME14
<b>Package Description</b>	<p>API 610 VS6 type compliant complete with driver, API coupling and seal system. Pump material of construction shall vary by service and shall range from low temperature carbon steel to stainless steel. Driver power rating shall range from 4kW to 35 kW based on service and flowrates. All equipment will be located outdoors in an electrically classified area. All equipment provided must meet local codes for Western Australia, Project Specifications, as well as any other Australian/local regulations, statutory requirements, and Australian codes and standards as applicable</p> <p><b>Specific scope requirements will be communicated to suitable Contractors via an Invitation to Tender.</b></p>
<b>Specifications and Standards:</b>	Australian
<b>Delivery Place</b>	Karratha, Western Australia
<b>Supplier EOI Instructions</b>	<p>Please note, this is an Expression of Interest (EOI) only, the content of this work is subject to change pending project demand and timelines.</p> <p>Suppliers are invited to express interest by registering on ICN Gateway where competency and previous positive experiences for similar onshore oil and gas projects should be demonstrated for the provision of similar goods and/or services.</p> <p>ICNWA will follow up on full scope registrations by email, once the full scope closing date has passed. The supplier's response to ICNWA's email and their demonstration of capability for the service, will form their Expression of Interest (EOI) for this package.</p> <p>This is a request for specific expressions of interest, contractors will be considered for prequalification and / or tender if suitably qualified.</p>
<b>Contact:</b>	<p>All initial enquiries should be made through the Industry Capability Network Western Australia</p> <p>Ray Loh  <a href="mailto:Ray.Loh@icnwa.org.au">Ray.Loh@icnwa.org.au</a>  +61 (0) 8 9365 7499</p>
<b>Closing Date:</b>	25 <sup>TH</sup> May 2022.