



Proud history, bright future.

<b>Package Name</b>	<b>CONTROL VALVES</b>
<b>Reference Number</b>	CS02
<b>Package Description</b>	Furnish all labour, materials, and engineering services for the design, fabrication, testing, packing for shipment and delivery of control valves. Supplier shall provide all associated accessories for the control valves (Actuator, solenoid valve, limit switches, positioner, booster relays as detailed on the control valve datasheet) All equipment shall be in accordance with the control valve technical specification and requisition attachments. The control valves shall be complete and operational when installed in accordance with the supplier's instructions and include all necessary accessories. Supplier shall plan for testing of the control valves, which may be witnessed by buyer's representative.
<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>	27 <sup>th</sup> May, 2022.