

Scope of Work for ICN Gateway Scarborough Floating Production Unit

Package Name	CONTROL VALVES
Package Number	R3973-MR-17121-01
Scope of Supply	Control Valves. Qty 80, Size 2" to 20", Rating up to 1500#
Specifications and Standards:	<ul style="list-style-type: none"> • IEC 60534 (all parts) Industrial process control valves (all parts) • ISA 75.08.01 to 09 Industrial valves - Face-to-face and Centre-to-face dimensions of metal valves for use in flanged pipe systems - PN and Class designated valves • ASME B16.34 Valves—Flanged, Threaded, and Welding End • NORSOK M-501 Surface Preparation And Protective Coating • AS/NZS 60079 Explosive atmospheres • Woodside Specification: W1000SJ001 Engineering Standard Control Valves - Selection and Specification • Woodside Specification: W1000SF5593268 Engineering Standard - Noise Management Requirements (Amendments to ISO 15664)
Minimum Scope of Work Requirements:	<ol style="list-style-type: none"> 1. Engineering Detailed Design and Procurement of Materials and Equipment. 2. Fabrication 3. Inspection & Testing 4. Documentation 5. Packing & Preservation Package 6. Proven Design 7. Offshore application. 8. Low/ Unmanned
Contact:	<p>Industry Capability Network Western Australia (+61 8) 9365 7623 Name: Carla Peyton / Linus O'Brian Phone No.: T: (08) 9365 7543 / M: 0428 403 072 / (08) 9365 7556 E-mail: Carla.Peyton@icnwa.org.au / Linus.OBrien@icnwa.org.au</p> <p>Please Note:</p> <ul style="list-style-type: none"> ▪ This is a request for specific expressions of interest, vendors and contractors will be considered for prequalification and / or tender if suitably qualified. For general expressions of interest please ensure you are registered with Industry Capability Network Western Australia.
URL	For more information about McDermott, please refer to the McDermott website https://www.mcdermott.com/
Closing Date:	April 20, 2020