

Scope of Work for ICN Gateway Scarborough Floating Production Unit

Package Name	Waste Drums	
Package Number	SA5600RM0000001 / R3973-IR-11310-03	
Scope of Supply	<p>9V56001 A/B/C/D/E/F/G/H/I/J Waste Drum (10 ft container size, max 15 tonnes gross weight)</p> <p>9V56001 A/B/C/D/E/F/G/H/I/J Spare Parts 1 Lot Start-up & commissioning spare parts</p> <p>9V56001 A/B/C/D/E/F/G/H/I/J Baseplate Stud Bolts 1 Lot Baseplate stud bolts with four (4) nuts and washers per stud bolt</p> <p>9V56001 A/B/C/D/E/F/G/H/I/J PSV 1 Lot Pressure relief device as per P&ID</p> <p>9V56001 A/B/C/D/E/F/G/H/I/J Level Transmitter 1 Lot Level Transmitter as per P&ID</p> <p>9V56001 A/B/C/D/E/F/G/H/I/J Manual Valves 1 Lot Manual Valve for each Nozzle</p> <p>9V56001 A/B/C/D/E/F/G/H/I/J Ladder, Platform, Walkway, Handrail 1 Lot Ladder, Platform, Walkway, Handrail as required</p> <p>9V56001 A/B/C/D/E/F/G/H/I/J Lifting Gear 1 Lot Lifting gear (Slings, shackles etc.)</p>	
Specifications and Standards: Minimum Scope of Work Requirements:	<p>W1000SM3124353</p> <p>W1000SM3121858</p> <p>W1000SM5234538</p> <p>W1000SM001</p> <p>W1000SM8746247</p> <p>W1000SM030</p> <p>W1000SM3131997</p> <p>W1000SM5234504</p> <p>W1000SM002</p> <p>W1000SM3267221</p> <p>W1000SM7129624</p> <p>W1000SM8253595</p> <p>W1000SL8107502</p> <p>W1000SL8805574</p> <p>W1000SL8512367</p> <p>W1000SL001</p> <p>W1000SQ002</p> <p>W1000SG8676422</p> <p>W1000SS8108463</p> <p>W1000SE001</p>	<p>Engineering Standard Pressure Vessels</p> <p>Engineering standard Portable Tanks</p> <p>Engineering Standard Pressure Equipment Design Verification, Design Registration and Fabrication Inspection, Onshore Western Australia</p> <p>Engineering Standard Hydrostatic and Pneumatic Pressure Testing</p> <p>Engineering Standard Vessel Internals Mechanical Requirements</p> <p>Engineering Standard Bolts, Stud Bolts and Nuts – Pressure Equipment and Structural Applications</p> <p>Engineering Standard Piping Flange Bolting</p> <p>Engineering Standard Welding Management</p> <p>Engineering Standard Protective Coating systems- Amendments to NORSOK M-501</p> <p>Engineering Standard: Supply of Valves</p> <p>Engineering Standard: Piping Details</p> <p>Engineering Standard: Piping Systems General Requirements</p> <p>Engineering Standard Positive Material Identification</p> <p>Engineering Standard Equipment Preservation</p> <p>Engineering Standard Pressure Equipment Materials (IOGP S-563 Piping Material Specification)</p> <p>Engineering Standard Materials Selection and Corrosion Control (Amendments to ISO 21457, ISO 13628-1 And ISO 17348</p> <p>Engineering Standard Certification, Traceability And Identification Requirements for Engineering Products</p> <p>Engineering Standard Lifting Equipment</p> <p>Offshore Structures Weight Control (Amendments to ISO 19901-5)</p> <p>Engineering Standard Electrical, Instrument and</p>

W1000SF5568543	Communications Cables and Accessories
W1000SF5568513	Engineering Standard Human Factors In Design
W1000SJ001	Engineering Standard Safety in Design
W1000SJ005	Engineering Standard Control valves – Selection and Fabrication
W1000SQ8474523	Engineering Standard Actuator On-Off Valves (Amendments to IEC ISO 12490)
W1000SP8714776	Engineering Standard Quality Requirement for Supply of Product and Services
W1000SP8739009	Engineering Standard Piping Process Design Requirements
W1000SP8739040	Engineering Standard Design Pressure and Temperature for Process Equipment and Piping
W1000SP3179994	Engineering Standard Process Flow Diagrams and Piping and Instrumentation Diagrams
W1000SP8738900	Engineering Standard Pressure Relief Devices Selection, sizing and Process Requirements
W0000MG4785296	Engineering Standard Pressure Relief, Emergency Depressuring, Flare and Vent Systems
WM0000MG1400295	Spare Parts Selection Guideline
276	Bill of Materials Procedure
SA0005RF0000037	Design Accidental Load Specification
SA8800SM0000016	Mechanical Specification for Package Units
SA8800SM0000024	Specification for Equipment Nozzle Loads
SA8830KP0000003	Site and utility data
SA8800SL0000001	Specification for Painting and Coating
SA8800SL0000003	Welding Specification – Pressure Vessels
SA8830SL0000003	Thermal Metal Spray Specification
SA8840SL0000002	PMI Specification
SA9000SS0000005	Structural Design
SA9000SS0000001	Structural Requirement to Packaged Equipment
SA0000SQ0000001	Quality Specification for Supply of Products and Services
SA0000SQ0000002	Supplier Survey Form
SA0000PG0000006	Project tag Numbering Specification
SA0005SF0000003	Human Factors Engineering Specification
SA8850AJ0000004	Alarm Management Philosophy / Plan
SA8850SJ0000009	General Instrument Specifications for Package Units
SA8500SJ0000012	Piping & Instrumentation Interface Specification
SA8840SL0000001	Welding Specification - Pressure Piping
SA8830AP0000001	Isolation and Valving Philosophy
SA8800SM0000021	Offshore Piping Material Specifications
SA8800SM0000017	Specification for Piping Design
SA8800SM0000022	Specification for Valves
SA0000SM0000046	Addendum to Engineering Standard Piping Systems General Requirement (WQ000SM8253595)
A3200MG140092668	Plug and Play Design Guide
6	
SA0000SR0000001	Specification for Operations Readiness for Sellers
SA0000AR0000006	Start up Excellence Plan

	SA0000SQ0000003	Certification & Regulatory Compliance Specification for Supply of Products
	<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:	5 th March 2020	