

EXPRESSION OF INTEREST (EOI)

Project	CERES
Company / Client	Perdaman Chemicals and Fertilisers Pty Ltd
Package Material Requisition Number	0000-RA-E-20054
Package Title	UREA & UTILITY PRESSURE VESSELS - LOT 1
1. SUBMISSION PROCEDURE	
EOI Instructions	<p>Supplier(s) are invited to express interest by registering on ICN Gateway where competency and previous positive experiences of similar supply of goods / services can be demonstrated.</p> <p>When submitting interest registrants will be asked to complete an expression of interest document. The registrant's response will form their Expression of Interest (EOI) for material and/or services.</p> <p>Suppliers will only be considered for Prequalification should they satisfy stated criteria, including but not limited to Health, Safety & Environmental Management, Quality management, financial standing, relevant experience and availability.</p>
EOI Closing Date	Please submit by close of business on 12/04/2023
Returnable Schedules	Where the EOI calls for any Returnable Schedules, please ensure all schedules are submitted.
Contact	<p>All initial enquiries should be made through the Industry Capability Network Western Australia (ICNWA).</p> <p>Andie Pfaff andie.pfaff@icnwa.org.au +61 (08) 9365 7422</p>
URL	<p>For more information regarding the Perdaman, refer</p> <ul style="list-style-type: none"> • https://www.perdamanindustries.com.au/scjv/
2. INDICATIVE SCOPE OF WORK	
Package Description	<p>Overview</p> <p>Saipem Australia Pty Ltd and Clough Projects Australia Pty Ltd Joint Venture (herein referred to as the "CONTRACTOR") has reached an agreement with Perdaman Chemicals and Fertilisers Pty Ltd (herein referred to as the "OWNER") for the Engineering, Procurement, Construction and Commissioning of the PROJECT CERES located in Burrup Strategic Industrial Area, Burrup Peninsula, Western Australia.</p> <p>Perdaman Chemicals and Fertilisers Pty Ltd (OWNER) is focused on the development of Perdaman - Project CERES which shall be the world's largest gas stream ammonia-urea plant with a production capacity of 2.14 MMTPA granular urea.</p>

	<p>General Scope of Supply / Services</p> <p>Design, engineering, supply of materials, fabrication and assembly, shop tests and inspections, painting and marking, packing, transportation, etc., of UREA & UTILITY PRESSURE VESSELS - LOT 1 as listed in Annexure 1.</p> <p>Further inclusions consist of provision of management, design, calculation, procurement, fabrication, testing and certification to satisfy the scope of supply.</p> <p>The following must be provided:</p> <ul style="list-style-type: none"> • Technical deviations list • Special tools list • Schedule of rates • Spares list • Quality assurance <p>Responsibilities will include <i>inter alia</i>:</p> <ul style="list-style-type: none"> • Project management, reporting, attending meetings, participation in risk assessment workshops • Comply with site mobilisation and site requirements • Delivering work in a safe manner and to the required standards • Provide all equipment and materials for the Scope of Work
Standards	Compliance with National, International and Industry Standards, Australian and WA Regulatory requirements.
Key Dates	Final Notice to Proceed planned during 2023
Point of Delivery	Partial at Module Fabrication Yard (Outside Australia) & Partial at Project Site in Burrup Strategic Industrial Area (Western Australia)
3. RETURNABLE DOCUMENTS	
List of Returnable Schedules	List of experience on similar equipment supply projects
4. DISCLAIMER	
This Expression of Interest to gain an insight into the capabilities of potential suppliers and/or service providers and not a Tender Invitation or offer - the schedule and content of this work is subject to change pending project demand and timelines.	

Annexure 1

TAG NO	EQUIPMENT DESCRIPTION	MATERIAL	Design Pressure (MPa)	Design Temperature (°C)	ID (DIA)	TL - TL (T/L LENGTH / HEIGHT)	SHELL THK.	ESTIMATED UNIT WEIGHT IN KG
2610-V-110 & 2610-C-106	STEAM RECOVERY TOWER - 2610-C-106 (Assembled with 2610-V-110)	SA 516 Gr.70 N	0.3 & FV	150	3500 / 1500	8000 / 3650	12mm	26.610
2610-V-109	STRIPPER STEAM CONDENSATE SEPARATOR - 2610-V-109	SA 516 Gr.70 N	2.8 & FV	250	2300	4900	26mm	13310
2610-V-123	2610-E-102-1 STEAM CONDENSATE SEPARATOR- 2610-V-123	SA 516 Gr.70 N	2.8 / FV	250	1500	2000	18mm	4400
2610-V-124	2610-E-103 STEAM CONDENSATE SEPARATOR - 2610-V-124	SA 516 Gr.70 N	0.8 / FV	192	1300	1800	8mm	1970
2610-V-125	2610-E-114 STEAM CONDENSATE SEPARATOR - 2610-V-125	SA 516 Gr.70 N	0.6 / FV	180	1600	2300	8mm	2535
2610-R-130	CO2 PURIFIER - 2610-R130	SA 516 Gr.70 N	2.42 / FV	360	1800	2950	24mm	8380
2620-V-201	ATOMIZATION AIR STEAM SATURATOR - 2620-V-201	SA 516 Gr.70 N	1.3 & FV	215	1100	2000	10mm	1860
2710-V-110 & 2710-C-106	STEAM RECOVERY TOWER - 2710-C-106 (Assembled with 2710-V-110)	SA 516 Gr.70 N	0.3 & FV	150	3500 / 1500	8000 / 3650	12mm	26.610
2710-V-109	STRIPPER STEAM CONDENSATE SEPARATOR - 2710-V-109	SA 516 Gr.70 N	2.8 & FV	250	2300	4900	26mm	13310
2710-V-123	2710-E-102-1 STEAM CONDENSATE SEPARATOR- 2710-V-123	SA 516 Gr.70 N	2.8 / FV	250	1500	2000	18mm	4400
2710-V-124	2610-E-103 STEAM CONDENSATE SEPARATOR - 2710-V-124	SA 516 Gr.70 N	0.8 / FV	192	1300	1800	8mm	1970
2710-V-125	2610-E-114 STEAM CONDENSATE SEPARATOR - 2710-V-125	SA 516 Gr.70 N	0.6 / FV	180	1600	2300	8mm	2535
2710-R-130	CO2 PURIFIER - 2710-R130	SA 516 Gr.70 N	2.42 / FV	360	1800	2950	24mm	8380
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