

## **EXPRESSION OF INTEREST (EOI)**

Project	Burrup Urea Project		
Company	Perdaman Chemicals and Fertilisers Pty Ltd		
/ Client			
Requisiti	45826-G 70033		
on			
Number	Bussing Services		
Package Title	Bussing services		
	1. SUBMISSION PROCEDURE		
EOI Instructi ons	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.		
	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.		
	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 (if required).		
EOI	Please submit by close of business on 12 <sup>th</sup> July 2023		
Closing			
Date Returnab	Where the EOI calls for any Returnable Schedules, please ensure all schedules are		
le	submitted.		
Schedule	Submittedi		
s			
Contact	All initial enquiries should be made through the Industry Capability Network Western Australia (ICNWA).		
	Andie Pffaf		
	Andie.Pfaff@icnwa.org.au		
	+61 (08) 9365 7442		
URL	For more information regarding the Perdaman, refer		
	<ul> <li><u>https://www.perdamanindustries.com.au/scjv/</u></li> </ul>		
2. INDICAT	IVE SCOPE OF WORK		
Package Descripti	Overview		
on	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 BURRUP UREA PROJECT.		
	Perdaman Chemicals and Fertilisers Pty Ltd (OWNER) is focused on the development of the Perdaman Project which shall be the world's largest gas stream ammonia-urea plant with a production capacity of 2.14 MMTPA granular urea. The plant is located		

## SAIPEM clough 🧖

fror	nin the Burrup Strategic Industrial Area, Burrup Peninsula, approximately 10 km n Dampier and 20 km north-west of Karratha on the Northwest coastline of stern Australia.
Ger	eral Scope of Supply / Services
(SU equ This pro exp allo In g	Scope of Work (SOW) includes the provision by the Bus Operator BCONTRACTOR) of all necessary supervision, labour, expertise, materials, food, ipment, and services required to provide the Bus Services (WORKS). SOW document is a generalisation of the minimum required services to be vided, both in quality and quantity. It is expected that the SUBCONTRACTOR is erienced and competent in this field and as such has made all necessary wances and provisions to provide a high-quality service. eneral, the SUBCONTRACTOR shall be responsible for all aspects of Bus Services, uding but not limited to the following.
	<ul> <li>Supply of a bus management system and administrational services including co-ordination of shuttles which feeds into CONTRACTOR's travel management system.</li> </ul>
	<ul> <li>Bus service routes; including Airport-Camp-Airport and Camp-Site-Camp</li> </ul>
	<ul> <li>Picking up passengers from varies camp sites when stated by the CONTRACTOR.</li> </ul>
	<ul> <li>Cohesion between the SUBCONTRACTOR and accommodation sites to implement pick up zones and times.</li> </ul>
	<ul> <li>Cleaning and rubbish removal between every route</li> </ul>
	<ul> <li>Optimal management of bus schedules; including issuing pick up and drop off times from information provided by the CONTRACTOR.</li> </ul>
	<ul> <li>Operation of bus services with licensed and experienced bus drivers</li> </ul>
	Efficient bus services
	<ul> <li>Arrivals and drop offs at designated areas specified by the CONTRACTOR</li> </ul>
	<ul> <li>Standard items deemed as operational and management services necessary and consistent with a bus operation contract</li> </ul>
	<ul> <li>Management of left luggage with appropriate secure luggage storage areas</li> </ul>
	Vehicles to perform the services
	<ul> <li>Mobile garbage bags/bins for each bus</li> </ul>
	<ul> <li>All safety devices equipped and to proper standards, including seatbelts, emergency devices.</li> </ul>
	<ul> <li>Designated emergency procedures in an event of an accident</li> </ul>
	<ul> <li>All operational consumables associated with SUBCONTRACTOR supplied services</li> </ul>
	Any ongoing maintenance items
	<ul> <li>The SUBCONTRACTOR is liable for all fuel and maintenance of vehicles</li> </ul>

SAIPEM CLOUGH		
	The bussing service shall be operated in a shuttle arrangement on a 20 day on and 8 days off roster. Refer to the below histogram for anticipated manning requirements per month:	
	• Blue Collar = 1395 Peak	
	<ul> <li>White Collar = 260 Peak</li> </ul>	
	<ul> <li>TOTAL Concurrent = 1650 Peak</li> </ul>	
Standard s	Compliance with National, International and Industry Standards, Australian and WA Regulatory requirements.	
Key Dates	Tender is planned to be issued during 18 <sup>th</sup> July 2023	
Point of Delivery	Project Site Burrup Strategic Industrial Area (Western Australia)	
-	3. RETURNABLE DOCUMENTS	
List of Returnab le Schedule	Capability Statement and confirmation of ability to provide a high level service for the number of busses required during the peak. Brief overview of any Local Partnerships and Facilities.	
	ssion of Interest to gain an insight into the capabilities of potential 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.		