

Santos

Dorado Development Project

Project	Dorado Development Project
Package Title	Lifeboats
Reference Number	TS-L-501-01
Package Description/ Scope of Work	<p>The Dorado Project is a greenfield oil development located offshore WA approximately 150km northwest of Port Hedland comprising of a Floating Production Storage and Offloading vessel (FPSO), Wellhead platform (WHP) and various subsea (SURF) equipment.</p> <p><u>Equipment Particulars:</u></p> <p>.</p> <p>The scope of supply includes but is not limited to:</p> <p>2 x 40 POB free-fall lifeboats consisting of the following;</p> <ul style="list-style-type: none"> • Diesel-driven, motor propelled TEMSC for tanker • Capacity of each: 40 POB at 105kg/person, 53cm/person • Glass fibre Reinforced Polyester (GRP) • Freefall height: > 22m • Release hook: Onload release (mechanical) • Weather protecting canopy over access point • Stainless steel fuel tanks • Radio Equipment, comprising <ul style="list-style-type: none"> ○ GMDSS complaint fixed VHF marine telephone ○ Search and Rescue Transponder ○ Emergency Position Indicating Radio Beacon (EPIRB) ○ Satellite Phone <p>2 x sets Lifeboat davit system consisting of the following:</p> <ul style="list-style-type: none"> • Hydraulically operated winching system for lifeboat retrieval after launch, maintenance or service without causing damage to lifeboat • Hydraulic accumulator for manual override on power failure <p>Design, manufacture, inspection and testing, installation support, commissioning, documentation, certification and warranty of free fall lifeboats and davit system</p> <p>Pre-Qualification Requirements:</p> <ul style="list-style-type: none"> • Must have minimum 5 years' experience in supply to the oil and gas industry. • Must have a list of past offshore project experience and preferably in delivering to offshore Projects in Australian waters. • Must have existing capability & capacity to deliver. • Must have an ISO quality system and OSHAS or similar certifications. • Must have storage capability for the manufactured products. <p>Must be able to provide after-sales services during operations in Australia.</p>

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Specifications and Standards	<p>The equipment shall be in compliance with National, International and Industry Standards, Australian and WA Regulatory requirements including, but not limited to the following;</p> <p>AMSA requirements to ensure regulatory compliance, including Australian Maritime Safety Authority- Marine Order 25 (Equipment — lifesaving) 2014. DNV class rules, including DNVGL-RU-OU-0102, DNV Rules for Classification of Offshore Units – Floating Production Storage and Loading Units.</p> <p>SOLAS LSA CODE 2010</p>
Delivery Place (if applicable)	<p>Singapore</p>
Full Scope Expression of Interest Closing Date	<p>26-Nov-2021</p>
Supplier Instructions	<p>Supplier(s) are to express interest via ICN Gateway where competency and previous positive experiences for similar projects can be demonstrated for equipment of a similar size and service.</p> <p>Supplier(s) will only be considered for receipt of the Tender if deemed suitably qualified by the Company's Procurement Entity.</p>
Contact	<p>All initial enquiries should be made through the Industry Capability Network Western Australia.</p> <p>Ray Loh Ray.Loh@icnwa.org.au +61 8 9365 7499</p>
URL	<p>For more information about Santos please refer to their website www.santos.com</p>