



<b>Package Name</b>	<b>Drilling and Completion – Engineering and Rig Modification Services</b>
<b>Scope of Materials and Services</b>	<p><b><u>Background</u></b> Woodside has a range of Australian projects that may require onshore and offshore drilling and completions materials and services.</p> <p><b><u>Prequalification Requirements:</u></b></p> <ul style="list-style-type: none"> <li>- Must have a minimum 5 years' relevant experience in supply to the oil and gas industry.</li> <li>- Must have a list of past project experience and preferably in delivering to offshore Projects in Australian waters.</li> <li>- Must have an ISO quality system and OSHAS or similar certifications.</li> <li>- Must have storage capability for the manufactured products.</li> <li>- Provision of materials and services to support possible multiple operations in Australia for an extended period;</li> <li>- Full provision of back-up and spares;</li> <li>- Qualified, fully competent and experienced onshore and field service personnel to:             <ul style="list-style-type: none"> <li>o Run, test and operate equipment;</li> <li>o Service, repair and maintain all equipment and tools provided by Contractor;</li> <li>o Provide advice and assistance in connection with equipment, tools and services provided by Contractor; and</li> <li>o Assist with related operations.</li> </ul> </li> <li>- All necessary workshop container or Toolbox complete with spare parts, hand tools and consumables to service and maintain Contractor's equipment in field;</li> <li>- Equipment calibration, inspections, testing, qualification and certification;</li> <li>- Full set(s) of drawings, documentation and service manuals, including running and operating procedures as applicable;</li> <li>- Computer simulations to aid in design and engineered solutions relating to contractor operations and equipment;</li> <li>- Data acquisition, technical analysis and accurate job reports detailing all aspects of operations relating to contractor's equipment and operations;</li> <li>- Project management, procedural input and technical advice during the planning, design and preparation phases of each project in connection with all equipment and services to be provided by the Contractor.</li> </ul> <p><b><u>Drilling and Completion Scope of Work:</u></b></p> <p><b><u>Engineering and Rig Modification Services</u></b> Provision of onshore and offshore inspection &amp; surveying of drilling units, production or testing facilities, manufacturing facilities, lab or plants; offshore review and concept engineering of required rig modifications; design &amp; analysis of data processing, creation of guidelines, procedures or reporting, design of new equipment and modification of existing structure; fabrication including manufacture of all interface structures needed to safely execute drilling and completions operations while interfacing with production or subsea facilities or existing rig equipment; installation including the use of contractor's personnel to install structures and/or to perform supervision at time of installation ensuring structures, frames and other contractor's equipment are positioned appropriately; modification including adjustments to existing</p>



	<p>drilling unit structures and subsea or production interfaces to ensure other contractors equipment and/or services can be performed.</p> <p><b>Specific scope requirements will be communicated to suitable Contractors via an Invitation to Tender.</b></p>
<b>Specifications and Standards:</b>	<p>Compliance with Rig Class, National, International and Industry Standards, Australian and WA Regulatory requirements.</p> <p>Submitted references shall be subjected to a scope of validation and gap analysis.</p> <p>Design &amp; Safety compliance to (Latest Edition)</p> <ul style="list-style-type: none"> <li>• API 14C,</li> <li>• API 505,</li> <li>• API 521 Pt 1&amp;2</li> <li>• DNV 2.7-1, 2.7-2 &amp; 2.7-3</li> </ul>
<b>Supplier EOI Instructions</b>	<p>Please note, this is an Expression of Interest (EOI) only, the content of this work is subject to change pending project demand and timelines.</p> <p>Suppliers are invited to express interest by registering on ICN Gateway where competency and previous positive experiences for offshore oil and gas projects should be demonstrated for the provision of similar goods and/or services.</p> <p>The supplier's response to the questions on ICN Gateway and their demonstration of capability for the service, will form their Expression of Interest (EOI) for this package.</p> <p>Supplier(s) will only be considered for the upcoming Tender if suitably qualified by the Company's Procurement Entity.</p>
<b>Contact:</b>	<p>All initial enquiries should be made through Industry Capability Network Western Australia <a href="#">ICN Gateway</a> +61 08 9365 7623</p> <p>Ray Loh</p> <p>Ray.Loh@icnwa.org.au</p> <p>+61 (0) 8 9365 7499</p>
<b>URL</b>	<p>For more information about Woodside please refer to the Company's website: <a href="http://www.woodside.com.au">www.woodside.com.au</a></p>
<b>Closing Date:</b>	<b>27 July 2021</b>