

Project	Woodside Scarborough SURF Project
Package Title	Subsea Structure Fabrication – Carbon Steel and Clad
Reference Number	WA0058-WP05
Package Description	<p>Subsea 7 scope of work for Scarborough SURF Project involves the project management, engineering, procurement, fabrication and installation of the following packages of work:</p> <ul style="list-style-type: none"> • 13 subsea wells 'daisy-chained' via in-line tees (ILT) • Carbon steel flowlines, 17.5km, 13km, 12.5km. • Gas Export RBM (circa 300 Te) • Flexible risers connect to the FPU. • Subsea developed with 7 wells during Phase 1 and 6 wells in Phase 2 • Phase 1 subsea infrastructure to accommodate full 13 well development • All 6 flexible risers & one dynamic Umbilical to be installed in Phase 1 and wet parked waiting for FPU. • 6 x FLETs, 7 x ILT's, • 1 x Export Riser Base Manifold, • 3 x 14" ID Flexible Production Risers (circa 3km), • 3 x 14" ID Flexible Export Risers (circa 3km), • 43km 16" NPS carbon steel flowlines in 3 sections • 1 x Umbilical Riser, • 7 x Static Umbilicals in Phase 1 • UTA's, Well Jumpers and Flying Leads • Testing and commissioning <p>The scope of the Structure Fabrication package includes fabrication, inspection and testing of the following:</p> <ul style="list-style-type: none"> • 1 off Riser Base Manifold structure, 251 Tonne • 1 off Riser Base Foundation structure, 57 Tonne • 4 off Riser Base Foundation Piles, 43.8 Tonne each • 1 off Initiation anchor pile, 74 Tonne • 13 off pre-installed mudmat structures, 43.3 Tonne • 7 off Flowline In-Line Tee structures, 38.7 Tonne each • 3 off Flowline End Termination structures, 29.3 Tonne each

	<ul style="list-style-type: none"> • 2 off Flowline End Termination structures, 67.8 Tonne each • 1 off Flowline End Termination structure, 59.3 Tonne • 1 off 32" Pig Launch and Receiver structure, 44 Tonne • 1 off 16" Pig Launch and Receiver structure, 15.6 Tonne • 6 off 16" Gooseneck structure for flexible connections, 4.2 Tonne each • 14 off 10" Gooseneck structure for flexible connections, 1.5 Tonne each • Seafastening steel fabrication, 150 Tonne
Standards	<p>Compliance with:</p> <ul style="list-style-type: none"> • Woodside specifications; • International and Industry Standards (incl. but not limited to ISO 13628-1, AWS D1.1, DNVGL-ST-F101, ASME IX, ASME B31.3, NORSOK_M 501, EEMUA158, ISO 13628-15, ISO 19902, ISO 13628-02, ASME B31.8, API RP 2A, NORSOK R-002:2017, API 5L, API 6D, ASME B16.9, DNV-RP-B401, SAE AS4059)
Full Scope Expression of Interest Closing Date	<p>June 9, 2021</p>
Supplier Instructions	<p>Suppliers are to express interest via ICN Gateway (Scarborough Project) where competency and previous positive experiences can be demonstrated for similar size and type of services.</p> <p>Supplier(s) will only be considered for Prequalification to Tender if deemed suitably qualified by the Company's Procurement Entity.</p> <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>
Contact	<p>All initial enquiries should be made through the Industry Capability Network Western Australia. +61 9365 7623</p> <p>Contact: Ray Loh ICNWA Manager +61 8 9365 7499</p>
URL	<p>For more information about Subsea 7 please refer to their website www.subsea7.com</p>