

Australian Industry Participation (AIP) plan Summary – Project Phase

1. Project Details

Designated project proponent: Woodside Energy Julimar Pty Ltd

Project name: Julimar Development Project - Phase 2

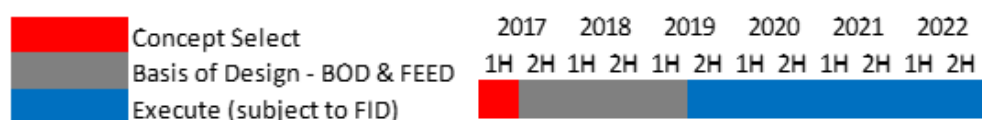
Description of the project:

The Julimar-Brunello fields are located on the North West Shelf, approximately 180 km off the Pilbara coast of Western Australia.

Woodside is the operator of the Julimar-Brunello fields, with a 65% interest (KUFPEC have 35% interest). These fields supply 20% of Wheatstone LNG’s foundation capacity of natural gas.

Julimar Development Project - Phase 2 will develop gas from the Julimar reservoir as a subsea tieback to the existing Brunello subsea infrastructure. There are no planned onshore modifications and only minor platform modifications are required.

Project timeline:



Estimated project value: >\$500 million

Project location: The Julimar-Brunello fields are located approximately 180 km west-north-west off Dampier, Western Australia.

Link to project information:

http://www.woodside.com.au/supplying_to_woodside/Pages/Australian-Industry-Participation.aspx
<http://gateway.icn.org.au/> or equivalent

Project contact for procurement information:

Project Contact Person	Simon Ainsworth
Project Contact Phone Number	+61 8 9348 3979
Project Contact E-mail Address	julimarbrunello2.aip@woodside.com.au

Other project proponents involved in the project: N/A

2. Opportunities to supply Goods and Services.

Expected opportunities (sorted by purchasing category)	Opportunities for Australian entities*	Opportunities for non-Australian entities
Drilling & Completions		
Drill Rig Services	Yes	No
Provision of Electric Wire Services	Yes	No
Supply of Oil Country Tubular Goods (OCTG)	Yes	No
Provision of Surface (Mud) Logging Services	Yes	No
Provision of Tubular Running Services	Yes	No
Provision of Rental Equipment and Fishing Services	Yes	No
Provision of Cementing Services	Yes	No
Provision of Directional Drilling, Logging While Drilling and Measurements While Drilling	Yes	No
Provision of Solids Control and Waste Management Services	Yes	No
Provision of Conductors and Associated Services	Yes	No
Provision of Well Completion Services	Yes	No
Provision of Slickline Services	Yes	No
Provision of Coiled Tubing Services	Yes	No
Provision of Drilling Fluids Materials and Services	Yes	No
Provision of Well Test Equipment and Services	Yes	No
Subsea Systems		
Christmas Trees and Control Systems	Yes	Yes
Manifolds & Skid Fabrication	Yes	Yes
Subsea Light Well Intervention (LWI) Vessel Services	Yes	No
Engineering Services: Pipeline; Flow Assurance; Geotechnical	Yes	No
Subsea Hardware Engineering	Yes	Yes
Valves and Fittings	Yes	Yes
Subsea Engineering Procurement Construction Installation and Pre-Commissioning Services		
Linepipe Fabrication & Coating Services	Yes ¹	Yes ¹
Subsea Hardware Installation Services	Yes ¹	Yes ¹
Subsea Pipe and Flowline Installation Services	Yes ¹	Yes ¹
Umbilical Fabrication	Yes ¹	Yes ¹
Brownfields		
Multi-Discipline Engineering Services – Brownfields	Yes	No
Topsides Implementation – Brownfields	Yes	No
Fabrication – Brownfields	Yes	No
Control System Upgrades – Brownfields	Yes	No
Logistics		
Provision of Helicopter Transfer Services	Yes	No
Provision of Vessel Services: AHTS or PSV class	Yes	Yes
Provision of a Supply Base	Yes	No
Provision of Road Transportation	Yes	No
Provision of Fuel	Yes	No

Disclaimer: The information provided in the table above is based on an initial assessment by the company. Any questions or issues should be raised with the project contact.

*An Australian entity is defined in the Jobs Act as any entity with an ABN or ACN.

¹ Woodside foresees the Subsea URF EPCI and Pre-Commissioning being released as one tendered package to several Australian EPCI contractors. Subsequently, the successful contractor will assume responsibilities as the procurement entity for all itemised packages that result in the sub-contract.

Explanation for item(s) in list above where it is indicated 'No Opportunities for Australian entities'

Not applicable.

3. Standards to be used in the project

- It is a Woodside requirement that standards comply with either Australian or internationally recognised equivalents, unless otherwise justified due to specific technological, commercial, intellectual property or similar requirements.
- Woodside places contractual obligations in respect of applicable design standards on its contractors, who subsequently monitor compliance through its Quality Assurance processes.

4. AIP activities to be undertaken by the Project Proponent

- The activities undertaken by Woodside will ensure that full, fair and reasonable opportunity has been provided to Australian companies. Woodside will ensure that obligations arising under the *Australian Jobs Act 2013 (Cth) (the Act)* are fulfilled and are cascaded down in contracts with procurement entities.
- Woodside, when acting as a procurement entity, will engage in advance of commencement of tendering activity for key goods and services with the Industry Capability Network WA (ICNWA) or an independent service provider to determine whether Australian capability and capacity exists for scopes of work in excess of A\$1 million.
- Where an independent service provider confirms that Australian industry capability exists, procurement entities will advertise relevant scopes of work on an online advertisement platform (e.g. ICN Gateway or equivalent) seeking Australian industry expressions of interest prior to commencing further vendor market engagement.
- In conjunction with ICNWA, Woodside may provide a briefing/update to industry at appropriate times within the program where significant milestones are achieved.
- Where required, Woodside will develop training material for its staff to be delivered to contracts and procurement personnel as required to understand the requirements, use an independent industry capability verification service to assess Australian capability, and utilise the online advertisement platform. These training materials may be provided to Woodside's procurement entities as appropriate.
- Woodside will periodically run an AIP assurance process to ensure appropriate AIP processes are being followed by Woodside personnel and procurement entity personnel.

5. AIP activities to be undertaken by procurement entities

Woodside as part of tender and award process for engagement of procurement entities will ensure that the requirements of the Act have been incorporated into the agreement between the parties, include the requirements in respect of:

- The Project AIP Plan;
- Contractor AIP Contact Officer – specified in Procurement Entities' AIP Plan;
- Contractor AIP Plans – sample AIP Plans;
- Online advertisement platform Vendor Portal – active demonstration of utilisation of service by contractors (including screenshots);
- Screenshots from the websites showing project information (if applicable);
- Training - when, where and who participated;
- AIP clauses in procurement entity contracts;

- AIP assurance process – evidence of Procurement Entity reporting and any subsequent assurance if required;
- Project Proponent / Contractor - unsuccessful bidder feedback;
- A digital record evidencing Australian entity capability development and global supply chain introductions;
- Supplier briefing presentations;
- Contract with an independent service provider;
- Sample packages listed on the online advertisement platform; and
- Sample corporate disclosure material related to the project, such as investor briefings or ASX announcements.