

# Barossa Offshore Project



Package No: **Not Applicable**

Package Name: **Small / Medium Fabrications**

Scope of Work

Small / medium size fabrications such as mounting brackets, small ROV panels, framework and counterweights are required as part of the Christmas Tree (XT) and Tubing Head (THD) assembly.

Constructed typically from carbon steel and mill shapes, the fabrications are typically bolted together to create the external structure of the XT and THD system or used to mount key components: ASTM A572, A992, A1331, A737, A709, A992 and EN 100035- S355

Tight dimensional tolerances of these components are a critical requirement to ensure that mating components are free of staking issues: +/- 0.765mm (0.030)".

Structural Coating requirements: NORSOK M-501 system 7B with coating system according to TechnipFMC coating specification.

Size range: From 0.15 m x 0.1m x 0.05m to 2.0 m x 3.5 m x 3.5m

Range of component weight: Between 1 kg to 2000 kg

Qty of components: Between 8 and 100

## Project Registration

ConocoPhillips is committed to ensuring Australian Industry full, fair and reasonable opportunity to participate in the Barossa Offshore Project. Expressions of Interest are invited from contractors and suppliers with the relevant capability and capacity to undertake the scope of work.

This is a request for specific expressions of interest. Contractors and suppliers will be considered for prequalification and tender if suitably qualified against this package.

**Note** that an important part of the project registration process is to register an Expression of Interest at the correct Scope level.

Scope level definition:

**Full scope:** Able to produce / supply all of the package.

**Partial scope:** Able to produce / supply one or more of the sub-packages.

All registrations are to be completed via ICN Gateway [BarossaOffshore.icn.org.au](http://BarossaOffshore.icn.org.au). Please contact the ICNNT if registration assistance is required. Contact details: (08) 8922 9422 or [admin@icnnt.org.au](mailto:admin@icnnt.org.au).

Project Website: [ConocoPhillips Australia](http://ConocoPhillips Australia)