



CHEVRON AUSTRALIA Jansz-Io Compression Project

TITLE: Submersible Pump

DESCRIPTION: DSME is seeking expressions of interest from service providers able to provide Submersible Pump in the Jansz-Io Compression Project.

Bidder shall be responsible for the design, engineering, manufacture, assembly, inspection, testing and preparation for transport of Submersible Pump.

The scope shall include:

De-Ballast Pump (8ea)

- Suction flow : 223 m³/h, Suction / Discharge DP : 5 / 609 kPag, Shaft Power : 53.5 KW with non slam check valve, 2 x 50 % for each column

- Centrifugal pumps with submerged motor (Non-ex rated)

- It shall be possible to retrieve the De-ballast pumps from through the caissons without entering the Hull.

Temporary Ballast Pump (2ea)

- Suction flow : 446 m³/h Suction / Discharge DP : 60 / 827 kPag, Shaft Power : 136 KW 2 x 100%

- Centrifugal pumps with submerged motor (Non-ex rated)

- It shall be possible to retrieve the De-ballast pumps from through the caissons without entering the Hull.

Bilge Pump (4ea)

- Suction flow : 36 m³/h Suction / Discharge DP : 1 / 530 kPag, Shaft Power : 7.6 KW 1 x 100% for each column

- Centrifugal pumps with submerged motor (Non-ex rated)

- It shall be possible to retrieve the De-ballast pumps from through the caissons without entering the Hull.

CONTACT: Industry Capability Network of Western Australia –
www.icnwa.org.au/ContactUs.asp

Please Note: This is a request for specific expressions of interest. Service Providers will be considered for inclusion in the RFP if suitably qualified against this package.

PROJECT URL: <https://australia.chevron.com/>

ATTACHMENT:

CLOSING DATE: 20th March 2020