



CHEVRON AUSTRALIA Jansz-Io Compression Project

TITLE: Essential Diesel Generator Package

DESCRIPTION: DSME is seeking expressions of interest from service providers able to provide Essential Diesel Generator Package in the Jansz-Io Compression Project.

Bidder shall be responsible for the design, engineering, manufacture, assembly, inspection, testing and preparation for transport of Essential Diesel Generator Package.

The scope shall include:

Essential Diesel Generator Set (2ea)

- A-60 fire rated containerized EDG delivered on a single frame with lifting capability via Platform Crane
- Radiator cooling, radiators placed outside container, on the same frame as EDG.
- Container shall have separate electrical compartment for auxiliary equipment such as; starter batteries, Neutral Earth Resistor, Generator Control Panel etc.
- Exhaust silencer and Combustion air filters located on top of container roof
- Diesel day tank Capacity : 4 m3
- Rated Capacity : 1280 KWe
- Emissions according to IMO MARPOL Tier II
- 2 independent starting systems.

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