



CHEVRON AUSTRALIA Jansz-Io Compression Project

TITLE: Aluminium Helideck

DESCRIPTION: DSME is seeking expressions of interest from service providers able to provide an Aluminium Helideck in support of the Jansz-Io Compression Project.

Bidder shall be responsible for the design, engineering, manufacture, assembly, inspection, testing and preparation for transport of an Aluminium Helideck for installation on Jansz-IO Field Control Station.

The scope of supply shall include:

- Aluminium Helideck in compliance with CAP 437 8th Edition
- Aluminium support structure
- Tie-down point for helicopter
- Safety net
- Aluminium access system
- Helideck lifesaving and firefighting equipment including Deck Integrated Fire Fighting System (DIFFS)

The helideck shall be designed and provided as a self-extinguishing type capable with adequate drainage to achieve the following:

- Retardation of a helideck fire immediately upon ignition
- Collection and extinguishing of burning jet fuel
- Channeling unburnt jet fuel away from the area of ignited fuel
- Controlling any burning fuel to within the initial fuel spill area, to escape
- Capable of removing fuel spillage and rainfall intensity
- Meet the surface friction requirements

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