



CHEVRON AUSTRALIA Jansz-lo Compression Project

TITLE: Electrical Pedestal Crane

DESCRIPTION: DSME is seeking expressions of interest from service providers able to provide a Pedestal Crane in support of the Jansz-lo Compression Project.

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

The scope of supply shall include:

- Electric wire luffing lattice boom pedestal crane
- Hook block 3-fall : SWL 60 MT at lifting radius up to 35m
- Single fall hook : SWL 15 MT at lifting radius 52m / SWL 20 MT at lifting radius up to 42m
- Remote operability
- Man riding capability
- Emergency mode enabling load securing during power outage
- Self-sustained HVAC for electric room and driver cabin
- API Spec 2C or EN 13852-1 and Supplementary Specifications as provided through JIP33
- AS/NZS3000 - Electrical Installation
- DNVGL-ST-0378 Standard for offshore and platform lifting appliances

The pedestal crane shall perform the following functions

- Transfer of equipment/materials in and around the FCS
- Transfer of freight and bunkering hoses between the FCS and PSVs for operations and maintenance activities, including:
 - Adjustable speed drives (ASD) and transformers requiring repair or replacement
- Personnel transfers between FCS and PSV for medivac, emergencies or operational 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