

Attachment 2 to Ministerial Statement 769

Change to proposal approved under section 45C of the *Environmental Protection Act 1986*

This Attachment replaces Schedule 1 of Ministerial Statement 769

Proposal: Jansz Feed Gas Pipeline: Barrow Island Nature Reserve

Proponent: Chevron Australia Pty Ltd

Changes:

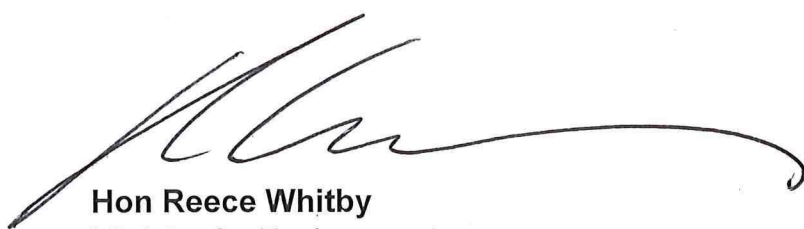
- Incorporation of Feed Gas Pipeline System description.
- Amendment of descriptions of shore crossing and electrohydraulic umbilicals.

Table 1: Location and authorised extent of physical and operational elements

Element	Location	Previously Authorised Extent	Authorised Extent
Feed gas pipeline system	Onshore and Offshore (within the State Waters) Feed Gas Pipeline System	New Element	The pipelines, electrical cables, hydraulic, and fibre-optic connections between the offshore fields and the Gas Treatment Plant on Barrow Island that have an onshore section buried between North White's Beach and the Gas Treatment Plant
Feed gas pipeline offshore	Offshore Feed Gas Pipeline System	Single, 864 mm nominal outside diameter carbon steel line 5.5 km long in State waters; 30 ha footprint in common ~ 54 m wide corridor with Gorgon feed gas pipeline	Single, 864 mm nominal outside diameter carbon steel line 5.5 km long in State waters; 30 ha footprint in common ~ 54 m wide corridor with Gorgon feed gas pipeline
Feed gas pipeline shore crossing	Shore crossing	Horizontal directional drilled shore crossing, 150 m setback from high tide level, emerging at ~ 12 m depth contour	North White's Beach Area of disturbance (HDD onshore construction area) up to 11 ha in common site with Gorgon feed gas pipeline. With drilling emerging at the ~ 12 – 14 m depth contour

Feed gas pipeline onshore	Onshore Feed Gas Pipeline System	Single, 864 mm nominal outside diameter carbon steel, buried line; 14 km across Barrow Island, 42 ha footprint, in common 30 m wide easement with Gorgon feed gas pipeline; not more than 2 km of trench to be open at any one time	Single, 864 mm nominal outside diameter carbon steel, buried line; 14 km across Barrow Island, 42 ha footprint, in common 30 m wide easement with Gorgon feed gas pipeline; not more than 2 km of trench to be open at any one time
Feed gas composition	Entire Proposal	< 1% CO ₂ , 2% N ₂ , no detectable H ₂ S, balance hydrocarbons, almost no condensate	< 1% CO ₂ , 2% N ₂ , no detectable H ₂ S, balance hydrocarbons, almost no condensate
Mono ethylene glycol (MEG) supply pipeline	Entire Proposal	219 mm nominal outside diameter	219 mm nominal outside diameter
Utility pipeline	Entire Proposal	219 mm nominal outside diameter	219 mm nominal outside diameter
Electro / hydraulic umbilicals	Entire Proposal	Well control and chemical injection (scale prevention, pH stabilisation, acids)	Power , control and chemical injection (scale prevention, pH stabilisation, acids)
Commissioning	Entire Proposal	~ 2014	~ 2014
Decommissioning	Entire Proposal	Year 40+	Year 40+

Note: Text in **bold** in Table 1 indicates a change to the proposal.



Hon Reece Whitby
Minister for Environment

Approval date: 24 OCT 2022