



Victoria Government Gazette

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STATE OF VICTORIA

Offshore Petroleum and Greenhouse Gas Storage Act 2010

INSTRUMENT TO VARY A PIPELINE LICENCE

I, Lily D'Ambrosio, the Minister for Energy and Resources under section 224(4) of the **Offshore Petroleum and Greenhouse Gas Storage Act 2010** hereby give notice that the Pipeline Licence VIC/PL36(V) held by:

Beach Energy (Operations) Limited and

Beach Energy (Otway) Limited

Level 8, 80 Flinders Street

Adelaide, South Australia 5000

and

OGOG (Otway) Pty Ltd

Level 4, 96–100 Albert Road

South Melbourne, Victoria 3205

is varied to enable the construction and operation of an extension of the pipeline under the licence for the conveyance of gas, commencing at the 3-nautical mile Victorian State waters line located at approximately latitude -38.67560458, 142.97719091 and finishing at the coastline Territorial Sea Baseline (Lower Astronomical Tide) Crossing located at approximately -38.6255707, 142.97437134 and shown on the attached Map.

This variation is for the sole purpose of aligning the coordinates stated in this instrument with the location of the pipeline as constructed. For the avoidance of doubt, this instrument does not authorise the construction or operation of any new pipeline or any other infrastructure.

The variation is subject to the conditions set out in the attached Schedule.

Dated 18 February 2024

HON. LILY D'AMBROSIO MP
Minister for Energy and Resources

SPECIAL

SCHEDULE**SPECIFICATION****(A) Design**

The pipeline shall be designed in accordance with the requirements of Det Norske Veritas, Offshore Standard F-101, Submarine Pipeline Systems (2000).

(B) Basis of Design

The pipeline design shall be based on the following parameters:

- (a) one 500 mm nominal diameter pipeline for the conveyance of liquid and gaseous hydrocarbons, seamless linepipe for sour service;
- (b) a maximum operating pressure 20,000 kPa(g);
- (c) a design temperature of 80°C;
- (d) a design life of 35 years;
- (e) a pipeline length of approximately 5.56 km.

(C) Materials of Construction

- (a) The linepipe shall be constructed in accordance with the requirements of Det Norske Veritas, Offshore Standard F-101.
- (b) The pipeline shall be protected by fusion bonded epoxy anti-corrosion coating.
- (c) The pipeline shall have a concrete weight coating for stability and protection.

(D) Cathodic Protection

- (a) The pipeline shall be protected by a sacrificial anode system designed in accordance with Det Norske Veritas Recommended Practice for Cathodic Protection Design (DNV RP B401)

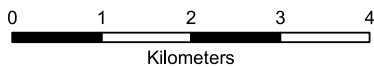
Offshore Pipeline Licence VIC/PL36(V)

Offshore Petroleum and Greenhouse Gas Storage Act 2010





SJ54 Hamilton 1M mapsheet

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Legend

-  VIC-PL36(V)-Variation
-  Victoria boundary



Jobs,
Precincts
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