



**COMMONWEALTH OF AUSTRALIA**

*Sections 226 and 708  
Offshore Petroleum and Greenhouse Gas Storage Act 2006*

**APPLICATION FOR VARIATION OF A PIPELINE LICENCE**

I, **GRAEME ALBERT WATERS**, the National Offshore Petroleum Titles Administrator, on behalf of the Commonwealth–Victoria Offshore Petroleum Joint Authority hereby give notice pursuant to sections 226 and 708 of the *Offshore Petroleum and Greenhouse Gas Storage Act 2006* that an application has been received from

**Esso Australia Resources Pty Ltd**  
(ABN 62 091 829 819)

**BHP Billiton (Bass Strait) Pty. Ltd.**  
(ABN 29 004 228 004)

for the variation of Pipeline Licence VIC/PL25 in the offshore area of Victoria, as set out below.

Pursuant to subsection 226(3) of the Act, a person may make a written submission to the Titles Administrator about this application within 30 days from the date of this notice.

This notice takes effect on the day on which it appears in the  
*Australian Government Gazette.*

Made under the *Offshore Petroleum and Greenhouse Gas Storage Act 2006*  
of the Commonwealth of Australia.

**GRAEME ALBERT WATERS**  
TITLES ADMINISTRATOR  
ON BEHALF OF THE COMMONWEALTH–VICTORIA  
OFFSHORE PETROLEUM JOINT AUTHORITY

Approved for publication: \_\_\_\_\_

Date: \_\_\_\_\_

**APPLICATION FOR VARIATION OF  
PIPELINE LICENCE VIC/PL25**

The application seeks to effect the following administrative amendments to the licence:

**Pipeline Duration and Interpretation**

1. Vary the duration of the licence from a fixed term to an indefinite term to reflect legislative amendment.
2. Where possible, remove references in the licence to the former Designated Authorities or the ‘Manager Minerals and Petroleum Operations, Department of Natural Resources and Environment.’

**Route of the Pipeline**

3. Add the as-Constructed Pipeline Co-ordinates.
4. Add the Route Map.

**Specifications**

5. Update the pipeline design details and parameters, including reference to relevant Australian Standards, to reflect the as-constructed Whiting to Snapper Pipeline.

**As-Constructed Pipeline Co-ordinates**

The route of the Whiting to Snapper pipeline is described in the table below, and displayed in the map below, commencing at the flange immediately downstream of the Last Valve Off (LVO) on the Whiting platform and terminating at the first flange upstream of the First Valve On (FVO) on the Snapper A platform. Coordinates are based on Geodetic Datum of Australia (GDA94).

<b>ID</b>	<b>DESCRIPTION</b>	<b>EASTING</b>	<b>NORTHING</b>
1	LVO Whiting Manifold	576454.46	5767197.97
2	Inflection Point 01	576468.46	5767187.96
3	Inflection Point 02	576471.38	5767174.56
4	Inflection Point 03	576531.00	5767213.00
5	Inflection Point 04	578784.81	5769526.63
6	Inflection Point 05	589646.00	5772155.00
7	Inflection Point 06	589736.07	5772173.94
8	MLB450 Gas Pipeline Crossing	589763.87	5772172.97
9	Inflection Point 07	589770.28	5772166.33
10	Inflection Point 08	589773.15	5772177.09
11	SNA600 Gas Pipeline Crossing	589774.90	5772176.86
12	FVO Snapper Manifold	589784.44	5772178.43

Coordinate set above based on GDA94 / MGA Zone 55, survey of pipeline centreline.

