APPLICATIONTORM

Variation of a declaration of a location

Under section 133 of the Offshore Petroleum and Greenhouse Gas Storage Act 2006.

In making an application please refer to the Offshore Petroleum and Greenhouse Gas Storage Act 2006.

Title and titleholder details

Title number (Petroleum exploration permit)	
Date location declared	
Name of location	
Application to add or delete block?	

Note: Only a single block can be added or deleted. Application to vary a declaration of location should be made at least six (6) months prior to the expiry of the location.

Titleholder(s) (Company or Individual Name(s))	ASIC ACN/ARBN No: (if applicable)	Interest (%) (Must total 100%)
		%
		%
		%
		%
		%
		%
		%
		%
		%
		%

Block information of the proposed variation

Note: only the block subject to the variation is required.

Map sheet	
Block to be added to, or removed from, the location (block number)	

PERTH Alluvion Building Level 8 58 Mounts Bay Rd Perth WA 6000 GPO Box 7871 Perth WA 6850 T: 08 6424 5300

MELBOURNE Level 1 451 Lt Bourke St Melbourne VIC 3000 GPO Box 4634 Melbourne VIC 3001 T: 03 8199 0300

APPLICATIONION

Application fee payment

The correct application fee must accompany the application (pursuant to section 695L of the Act and Schedule 6 of the Offshore Petroleum and Greenhouse Gas Storage (Resource Management and Administration) Regulations 2011). For more details on the methods of payment, refer to www.nopta.gov.au/cost.

Has the application fee been paid or accompanied the application?	
(Include copy of evidence of payment of the application fee)	

Applicant contact details

Company name	
Company address	
Postal address (if not the same as above)	
Primary contact name	
Position held	
Phone	
Email	
Alternative contact name (if required)	
Position held	
Phone	
Email	

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APPLICATIONFORM

The following details should be attached to an application

Checklist	Description	Attached
1	If the variation is to add a block to the location, please provide details of, and reasons for, the variation. Your application should include the following information:	
	a map showing the outline of the pool(s) within the block nominated to be added to the location, at basin (regional) and permit (detailed) scales	
	 a report, including, inter alia, discovery history and exploration well results and key petrophysical, stratigraphic and pressure interpretation and results for the pool(s) and aquifers within the block to be added to location 	
	 details of the testing programs and the recovery of petroleum from the pool(s), including hydrocarbon compositional analyses 	
	 structure contour maps and/or structural amplitude maps of key horizons and cross sections; and seismic sections through the pool(s) showing lateral and vertical extents of the hydrocarbon pool(s) annotated with the graticular block boundaries; and relationships to any other adjacent accumulations, at the P10, P50 and P90 confidence levels. Indicate the seismic surveys used for mapping and the vintage/level of processing undertaken on these data. For amplitude maps describe how the amplitudes were extracted. For Ql/inverted seismic products describe how they were generated. 	
2	If the variation is to delete a block from the location, please provide details of, and reasons for the variation. Your application should include the following information:	
	 a map showing the outline of the block nominated to be deleted from the location, at basin (regional) and permit (detailed) scales 	
	 a report, including, inter alia, discovery history and exploration well results and key petrophysical, stratigraphic and pressure interpretation and results for the pool(s) and aquifers within the block to be deleted from the location 	
	 details of the testing programs and the recovery of petroleum from the block(s) within the location, to demonstrate that no petroleum pool exists within the block to be deleted from the location 	
	 structure contour maps and/or structural amplitude maps of key horizons and cross sections; and seismic sections through the pool(s) showing lateral and vertical extents of the hydrocarbon pool(s), annotated with the graticular block boundaries, to demonstrate that no petroleum pool exists within the block to be deleted from the location. 	
3	A statement of any other matters that the applicant wishes to be considered.	
4	Copy of evidence of payment of the application fee.	
5	Figures in the text should be legible, and should also be provided as separate files in an attached appendix at a resolution of at least 300 dpi. If applicable, seismic sections should be included with and without interpretation.	
6	One (1) paper copy and one (1) electronic copy in text search format (on CD or USB) of the application.	

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Submission details

For details on how to submit your application please refer to http://www.nopta.gov.au/forms/index.html.



APPLICATIONFORM

Signatures

Executed in accordance with subsection 133(3) of the Offshore Petroleum and Greenhouse Gas Storage Act 2006. Each titleholder must have a representative authorised by each titleholder sign below (unless a nomination has been made under subsection 775B(2) of the Offshore Petroleum and Greenhouse Gas Storage Act 2006).

Note: if there is insufficient space allowed please attach additional pages.

Nomination made under subsection 775B(2)

	Executed by	Executed by
5	Company Name	Company Name
CATIONÍC	Signature	Signature
0	Date	Date
Z	Full name (please print)	Full name (please print)
O'	Position	Position
	OR where the applicant is an individual	
	Executed by	Executed by
PERTH Alluvion Building Level 8 58 Mounts Bay Rd Perth WA 6000 GPO Box 7871	Signature	Signature
Perth WA 6850 T: 08 6424 5300	Date	Date
MELBOURNE Level 1 451 Lt Bourke St Melbourne VIC 3000		
GPO Box 4634 Melbourne VIC 3001 T: 03 8199 0300	Full name (please print)	Full name (please print)



APPLICATIONFORM

And/or

Where the applicant(s) are a company

	Executed by	Executed by
	Company Name	Company Name
	Signature	Signature
4	Date	Date
CATION	Full name (please print)	Full name (please print)
	Position	Position
	Executed by	Executed by
0	Company Name	Company Name
\rightrightarrows	Signature	Signature
PERTH	Date	Date
Alluvion Building Level 8 58 Mounts Bay Rd Perth WA 6000 GPO Box 7871 Perth WA 6850 T: 08 6424 5300	Full name (please print)	Full name (please print)
MELBOURNE Level 1 451 Lt Bourke St Melbourne VIC 3000 GPO Box 4634 Melbourne VIC 3001 T: 03 8199 0300	Position	Position