



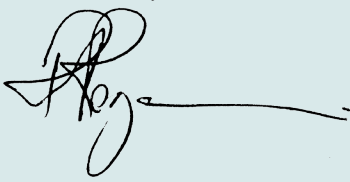
## STATE OF WESTERN AUSTRALIA

Petroleum (Submerged Lands) (Resource Management and Administration) Regulations 2015

Regulation 6

*Petroleum (Submerged Lands) Act 1982*

### APPLICATION FOR APPROVAL OF SURVEY

<p>I, RICHARD JOHN ROGERSON, Executive Director Resource Tenure of the Department of Mines, Industry Regulation and Safety under delegation from the Minister for Mines and Petroleum, in respect to an application made under section 112 of the Petroleum (Submerged Lands) Act 1982 for an access authority, hereby approve the completion of this form as the approved manner for the purpose of section 112(2)(b).</p>	<p>Dated this 21st day of March 2018</p>  <p>RICHARD JOHN ROGERSON EXECUTIVE DIRECTOR RESOURCE TENURE RESOURCE TENURE DIVISION DEPARTMENT OF MINES, INDUSTRY REGULATION AND SAFETY</p>
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**Regulation 6(2)(b)(i) Instrument number (title number)**

**Instrument holder (registered holder)**

**Company**

**2)(b)(x) Name and address of the person who will have responsibility for communications with regards to the survey**

<b>Contact name</b>	<b>Position Held</b>
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<b>Phone</b>	<b>Fax</b>	<b>Email</b>
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<b>Postal Address</b>
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<b>Suburb</b>	<b>State</b>	<b>Postcode</b>
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**2)(b)(ix) Name and address of the person conducting the survey if not the instrument holder**

**Company**

<b>Contact name</b>	<b>Position Held</b>
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<b>Phone</b>	<b>Fax</b>	<b>Email</b>
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**Postal Address**

<b>Suburb</b>	<b>State</b>	<b>Postcode</b>
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**Name of vessel**

<b>Minimum operating depth (metres)</b>	<b>Maximum operating depth (metres)</b>
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**Minimum operating depth (metres)**

**Maximum operating depth (metres)**

**Details of survey**

<b>(2)(b)(iv) Proposed name of the survey</b>	<b>Application for access authority<sup>1</sup></b>
<b>Prime survey</b>	<b>Secondary survey (if applicable)</b>
<b>(2)(b)(ii) Type of survey</b>	<b>(2)(b)(viii) Energy source to be used for the survey</b>
<b>(2)(b)(v) Proposed distance or area to be covered by the survey</b>	<b>Estimated cost (\$A)</b>
<b>(2)(b)(vi) Proposed start date for the survey</b>	<b>(2)(b)(vii) Estimated duration of the survey</b>

**(2)(b)(iii) Purpose of the survey (attach statement if insufficient space)**

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**(2)(xi) Details of anything the instrument holder is aware of that is likely to prevent the instrument holder from complying with the requirements of regulation 75(2)(b) in relation to the survey (attach statement if insufficient space)**

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<b>Signature of instrument holder (registered holder)</b>	
<b>Sign</b>	<b>Date</b>

# STATE OF WESTERN AUSTRALIA

*Petroleum (Submerged Lands) Act 1982*

Section 112

## APPLICATION FOR GRANT OF AN ACCESS AUTHORITY

Name of applicant \_\_\_\_\_

of \_\_\_\_\_

being the registered holder (*instrument holder*) of Exploration Permit / Retention Lease / Production Licence / Special Prospecting Authority No. \_\_\_\_\_

hereby apply for grant of an access authority<sup>2</sup> in respect of block numbers tabled below:

Titles/vacant areas requiring access	Registered Holder's Name	1:1,000,000 Map Sheet Block No(s).

This application is made in conjunction with the accompanying application for permission to conduct the \_\_\_\_\_ geophysical survey which contains a map showing the proposed distance or area to be covered by the survey and other relevant information.

Dated: \_\_\_\_\_ 20 \_\_\_\_\_

Signed: \_\_\_\_\_

APPLICANT

### Regulation 6 – Application for approval of survey

(2)(c) Application for approval of survey must be accompanied by a cadastral map in a form approved by the Minister showing the boundaries of any marine reserve in the area where the survey is to be undertaken.

**This information must be provided in digital format** <sup>3</sup>

A list of 1:1,000,000 Map Sheet block numbers to be provided for the survey and for each access authority required listed against each petroleum title affected.

**This information must be provided in digital format** <sup>4</sup>

You are reminded of your obligations and requirements under:

- *Petroleum (Submerged Lands) Act 1982* (PSLA82).
- Applicable conditions and endorsements prescribed on the authorising title (*instrument*).
- Petroleum (Submerged Lands) (Resource Management and Administration) Regulations 2015.
- Petroleum (Submerged Lands) (Environment) Regulations 2012.
- Petroleum (Submerged Lands) (Management of Safety on Offshore Facilities) Regulations 2007.
- Petroleum (Submerged Lands) (Occupational Safety and Health) Regulations 2007.
- Environmental Assessment Processes for Petroleum Activities in Western Australia
- Guidelines to Clearing Permit Applications in Western Australia
- "Aboriginal Heritage Due Diligence Guidelines". The guideline, developed by the Department of Premier and Cabinet and Department of Aboriginal Affairs (DAA), is designed to assist in consultation with Aboriginal groups with respect to your requirements under the *Aboriginal Heritage Act 1972* and is available from the DAA website.

### Regulation 7 – Time for making application

Application for approval to undertake a survey must be made **at least 30 days** before the proposed start date for the survey in accordance with the timing requirements of regulation 7.

#### Note:

- Regulation 6(3) states: In sub-regulation 6(2)(c) – **marine reserve** has the meaning given in the *Conservation and Land Management Act 1984* section 3.
- A Native Vegetation Clearing Permit may take a **minimum of 90 days** to be issued and should be factored into application timing considerations. A series of fact sheets on native vegetation are available on the Department of Environment Regulation website.
- An approval by the Minister under the Petroleum (Submerged Lands) (Resource Management and Administration) Regulations 2015 does not remove any obligations you may have under other legislation or regulation.
- Review and consideration of all references and requirements listed in the footnotes attached hereto is essential. Failure to provide all required information may result in the application being placed on hold until provided for assessment and will impact on the progress of the survey application and any associated applications..

### SUBMISSION OF APPLICATION

Application, together with supporting data should be submitted online through the Petroleum and Geothermal Register (PGR).

## NOTES

- 1 Application for grant of an access authority is required if the proposed survey extends beyond the holder's title boundary into vacant acreage or into another holder's title. All blocks to be accessed must be identified.

Where application is made for approval of a continuous survey which affects more than one title held by the same holder consortium, a separate survey application for each title affected should be submitted thereby removing the requirement for an access authority.

Where application is made for approval of a continuous survey which affects more than one title but those titles have some, but not all of the same holders; an application for an access authority would need to be made; or a separate survey application lodged for each title affected thereby removing the requirement for an access authority.

Where application is made for approval of a continuous survey affecting two titles held by the same holder consortium but spanning two legislations, an access authority would need to be made; or separate survey applications lodged under the legislation applicable to each title affected thereby removing the requirement for an access authority.

Where a survey extends beyond the jurisdiction of Western Australia's Department of Mines, Industry Regulation and Safety into an adjoining adjacent or offshore area, an application for an access authority will need to be made in respect of those blocks affected to the prevailing regulator.
- 2 Note that no operations are to be commenced within the access authority area until the consent (in writing) of the relevant registered holder(s) has first been obtained. *(In this regard the access authority is invalid until such consent is received and any part of the surveys conducted in breach of this condition would be unlawful and liable to penalties viz S19 of the PSLA82).* All signed consents given by the relevant registered holders must be retained and may be audited by DMIRS from time-to-time.
- 3 **2D surveys** to have the seismic lines drawn on the graticular grid and block numbers with each 1:1,000,000 Map Sheet labelled and ArcGIS shapefiles of this data.

**3D surveys** to have the survey perimeter drawn on a map having the graticular grid and block numbers with each 1:1,000,000 Map Sheet labelled and ArcGIS shapefiles of this data.

**All other survey types** to be clearly identified on the map as to the distance or area to be covered.
- 4 **Digital mapping data** is to be provided as an ArcGIS shapefile together with associated files. The coordinate datum is to be GDA94 and in a deprojected (latitude/longitude) format. Preferably, data should be emailed to: [petroleum.mapping@dmirs.wa.gov.au](mailto:petroleum.mapping@dmirs.wa.gov.au) quoting the survey name or alternatively submitted on disc with the application.
- 5 Where additional information is required to be entered on the form, (e.g. Company Names, etc) please use an Appendix and submit online with this form.

# APPLICATION FOR APPROVAL OF SURVEY UNDER THE PSLA82

## ATTACHMENT 1

For major issues regarding operational activities, please contact:

ISSUE	POSITION	PHONE	FAX
Petroleum Tenure	Team Leader Resource Tenure	(08) 9222 3759	(08) 9222 3452
Exploration and Production	General Manager Operations Petroleum	(08) 9222 3011	(08) 9222 3862
Safety	Director Dangerous Goods and Critical Risk	(08) 9358 8191	

For specific enquiries regarding the following subjects, please contact:

SUBJECT	POSITION	PHONE	FAX
Land Access	Manager Resource Access	(08) 9222 3813	(08) 9222 3452
Safety Management System	Manager Critical Risk	(08) 9358 8190	
	Team Leader Critical Risk	(08) 9358 8216	
	Team Leader Critical Risk	(08) 9358 8185	
Mapping	Geospatial Information Analyst	(08) 9222 3257	
Environment Plan/ Native Vegetation Clearing Permit	Team Leader Petroleum	(08) 9222 3049	(08) 9222 3860
	Team Leader Petroleum	(08) 9222 3095	
Reporting Requirements	Principal Petroleum Technologist	(08) 9222 3445	(08) 9222 3862
General Enquires	Senior Titles Officer	(08) 9222 3058	(08) 9222 3452
	Senior Titles Officer	(08) 9222 3285	
	Senior Titles Officer	(08) 9222 3454	