

Petroleum lease guide

A petroleum lease gives its holder the right to explore, test for production and produce petroleum within the defined area of the lease. To apply for a petroleum lease, you must hold a pre-requisite tenure in the form of an *Authority to Prospect* (ATP), a mining lease or mining lease application for coal or oil shale.

Petroleum leases may be granted under Chapter 2 of the *Petroleum and Gas (Production and Safety) Act 2004* ("the Act"). In certain situations, requirements under Chapter 3 of the Act must also be addressed.

Key information

- Petroleum leases are granted for the exploration, testing for production and production of petroleum. A petroleum lease may also be granted to store petroleum in natural underground reservoirs.
- The petroleum lease application process supports, authorises and regulates responsible petroleum activities to ensure the development of a safe, efficient and viable Queensland petroleum industry.
- Regardless of how you apply, all petroleum lease applications must be accompanied by the payment of the prescribed application fee.
- Applying for a petroleum lease is as easy as registering for the <u>MyMinesOnline</u> electronic lodgement system.
- or downloading and submitting a paper application form.

The term and size of your petroleum lease

A petroleum lease may be granted for a maximum term of 30 years. There is no limit on the maximum area that a petroleum lease may be granted. However, your petroleum lease application must include information about why the size of the proposed petroleum lease is appropriate for the authorised activities under the lease. However, wherever possible, an application should be made over a single parcel of land.

If you are applying for a petroleum lease from a mining lease application or granted mining lease, there is no pre-defined area or shape for your application. The area will depend on the extent of the defined resource. However, the petroleum lease application is generally made over the same area as the application for, or the granted pre-requisite mining lease.

You must also have complied with the conditions of the pre-requisite ATP, or pre-requisite granted mining lease. Furthermore, you must submit information outlining your financial and technical resources, and your ability to manage petroleum exploration and production (the *Capability Criteria*).

Development plans under your lease

An *Initial Development Plan* (IDP) provides detailed information about the nature and extent of the activities you intend undertaking in the first five years following the day of effect of the petroleum lease. An IDP must accompany your application for a petroleum lease. At the end of the IDP period, or if there have been significant changes to the activities outlined in your IDP, the petroleum lease holder must lodge a *Later Development Plan* (LDP). A later development plan must detail any



changes from the activities proposed under the IDP, the reasons for the changes and the nature of the intended activities for the next five years.

Please follow our <u>Development Plans</u> and <u>Work Program Guide</u> when preparing these documents, and lodge your plans quickly and easily through *MyMinesOnline*.

Describing the area

When applying for a petroleum lease from a pre-requisite ATP, you must use the blocks and subblocks description. These blocks and sub-blocks have been approved by the chief executive in Block Identification Maps (BIM) Series B. BIM Series B references the latitudes and longitudes defined in the Australian Geodetic Datum 1966 (AGD66). You can also access the BIM here: https://data.qld.gov.au/dataset/queensland-mining-and-exploration-administration-series.

For an application for a petroleum lease from a pre-requisite mining lease application or current mining lease, Digital Shape files are the department's preferred area description format. Alternatively, an Excel CSV file, including the Shape file converter tool, is also acceptable.

Evidence and coordination agreements

Evidence is required to demonstrate that petroleum will be, or is likely to be produced commercially within two years of the lease taking effect.

Where a contract, coordination arrangement, or other arrangement (a *Relevant Arrangement*) is in place to supply petroleum produced from the proposed lease area, you must provide evidence that the petroleum produced from the area of the lease will meet some or all of the petroleum required to be supplied under the relevant arrangement.

Overlapping resource authorities

Submitting your application via *MyMinesOnline* means the system uses any available data to crossreference your application against other resource authorities or land restrictions, providing advice on an overlapping resource authorities. Your lease application must specify any pre-existing or overlapping exploration or production resource authorities within the boundaries of the land. This includes mining or petroleum leases, mineral development licenses, mining claims or geothermal exploration resource authorities or leases. Based on the available data, the system will advise whether the application can proceed depending on any existing overlaps. Where prohibited by legislation, these are automatically excised from your lease application.

Coal or oil shale mining tenements or a mineral development licence may overlap a petroleum lease application.

If a petroleum lease application was lodged prior to 27 September 2016 and overlaps a coal or oil shale mining tenement or mineral development licence, then the overlapping framework under P&G Act will likely apply.¹ In this situation, the petroleum lease application must address the overlapping provisions under Chapter 3 of the P&G Act. The provisions under Chapter 3 of the P&G Act for overlapping petroleum lease applications are outlined below:

¹ Unless the overlapping parties have opt-in to the overlapping framework under the MERCP Act by mutual agreement

If the application is within	Additional lodgement requirements
An area of a coal or oil shale exploration tenement and the application is being made by or jointly with, or with the consent of, the coal or oil shale exploration tenement holder	A Coal Seam Gas (CSG) Statement Information that addresses the CSG assessment criteria Written consent (if applicable)
An area of a coal or oil shale exploration tenement and the application is being made other than <i>by</i> or <i>jointly with</i> , or <i>with the consent</i> of, the coal or oil shale exploration tenement holder	CSG Statement Information that addresses the CSG assessment criteria
An area of a coal or oil shale mining lease and the application is being made other than by or jointly with, or with the consent of the coal or oil shale mining lease holder	CSG Statement
An area of a coal or oil shale mining lease and is being made by or jointly with, or with the consent of the coal or oil shale mining lease holder	CSG Statement

If a petroleum lease application was lodged on or after 27 September 2016 and overlaps a coal or oil shale mining tenement or mineral development licence, then the overlapping tenure framework under Chapter 4 of the *Mineral and Energy Resources (Common Provisions) Act 2014* (MERCP Act) will likely apply. For information relating to the overlapping tenures framework under the MERCP Act please refer to the <u>Overlapping tenures guide – Coal and coal seam gas</u>.

Important Note: Some overlapping provisions detailed under Chapter 3 of the P&G Act will apply to a PL application despite the overlapping framework under Chapter 4 of the MERCP Act applying. If the overlapping provisions under Chapter 4 MERCP Act apply to a petroleum lease application, then Parts 1-5 of the Chapter 3 P&G Act overlapping provisions are excluded.² However, Parts 5 - 6 of the Chapter 3 P&G Act overlapping provisions will apply and some of the requirements such as a CSG Statement are still required to be lodged with a PL application.

Land restrictions

- **Unavailable Land** is generally land other than the pre-requisite tenure, which may also include 'excluded land' for another petroleum tenure. **Please note** that *Unavailable Land* will be removed from your lease application area, if it is accepted. Hardcopy applications received will also be amended accordingly.
- **Excluded Land** may be determined by the Minister when deciding whether to grant the petroleum lease application. For example, *Excluded Land* may include land within the area of the lease application falling within a gazetted National Park.

As *Excluded Land* may be returned to the area of a granted lease at a later date, it remains within the area of the proposed lease but cannot be accessed to carry out activities authorised by the lease.

The department provides written advice confirming the status of your lease application, once appropriate assessments are complete.

² See section 303A of the P&G Act.

Amalgamation of petroleum leases

A petroleum lease holder may apply to amalgamate two or more petroleum leases into a single lease. You can apply to amalgamate two or more petroleum leases into a single lease as long as:

- all of the holders of the individual leases agree to the proposed amalgamation
- the holders of the amalgamated lease will be the same as the holders of the individual leases
- the individual lease holders have complied with the *Petroleum and Gas (Production and Safety) Act 2004*

The petroleum leases do not need to be contiguous, but the proposed development plan must justify how the areas will be used in a single operation. The production commencement day of the amalgamated lease must also not be later than the earliest production commencement day of the individual leases.

The amalgamation provisions do not apply to petroleum leases granted under the *Petroleum Act 1923*. However, if you are the holder two or more petroleum leases issued under the *Petroleum Act 1923*, you may apply to amalgamate the leases into a single petroleum lease issued under the *Petroleum* and *Gas (Production and Safety) Act 2004* at the time of lodging a replacement petroleum lease application.

Tenders, underground storage and application under the Petroleum Act 1923

For petroleum lease applications responding to tenders under Chapter 2 (Part 2, Division 3) of the P&G Act for the purpose of storing petroleum in natural underground reservoirs; or to be made under section 40 of the Petroleum Act 1923, please contact the department for further information.

Application steps for MyMinesOnline

What you need to do		Supporting information	
Log in to <i>MyMinesOnline</i> , select <i>Apply for a new permit or renew a permit</i> from the <i>I want</i> to options of the <i>My dashboard</i> tab and select <i>Enter a new permit application</i> . Information on <i>Mining Tenure</i> types and the relevant forms <u>are also available</u> to download. 1. If you agree with the <i>Terms and Conditions</i> , select Continue and use the drop down		Prerequisite permit	
	boxes to select the Resource either mineral or coal and the Permit type you are	numbers	
	applying for select Next		
2.	Provide any Prerequisite or Amalgamation Permits by entering the Permit type and		
	Permit numbers and select Add permit		
3.	Upload the prerequisite or amalgamation permit holder/s consent/s and select Save	Upload the prerequisite permit holder/s consent/s	
Note: mome applica	At this stage the system creates the new application. This may take a few nts. You need to wait until the screen displays with the link <i>Continue to your</i> ation.		
4.	Select the Continue to your application link		
Once o <i>status</i> summa be ava	created, the steps to follow for the new permit application display in the <i>Application summary</i> table if completing the steps online. Complete each step as described in the ary. The status of each step displays once details are completed. Some steps will not ilable until a preceding step is completed.		
5.	Select Step 1.		
Step 1	: Permit details		
From t	he Application status summary table or form, select Step 1: Permit details	for the term of the	
1.	Enter the Permit name (for your reference only as it is not be used by the department	lease	
2.	Specify the term of the proposed permit		
3.	Attach a statement justifying the length of the term		
4.	Provide the general locality of the application by a brief description of the general area for example 15km South East of Mt. Isa. This description is used in the native title advertising process, if required		
5.	For minerals and infrastructure permits only: enter mineral name and select Add mineral or enter infrastructure information, if required		
6.	Select Save		
Nc the be	te: After each step, the system refreshes to display the status. If a step is complete, e Complete status displays. If incomplete, the status Incomplete displays. Steps can revisited throughout the process.		
Step 2	: Permit holder details		
From t	he Application status summary table, select Step 2: Permit holder details	Proof of identity	
1.	Select either Add Company or Add Individual Holder Search for your company or individual holder with either name or ACN/ARBN or leave the field blank and select Search	Signed letter of authority	
2.	Select the relevant company or holder or select Create new company/individual record and add/update contact details (including email address) and select Next	Signed letter of consent by the	
3.	Specify the percent holding for each holder. The total holding must equal 100 per	holder/s	

	cent. If there is only one holder the percentage must equal 100 per cent for that holder. Use the check box to select the authorised holder, which will default to the	The Permit Administration Guide
1	Select tenancy type loint. Sele Helder or Tenancy in Common	information about
4. 5	Select Next	what to include in a
5.	Boview and confirm contact dataile	
0.		
7.	Assign an Authorised Holder Representative to act on your behalf and attach a signed letter of authority and consent of all holders for the authorised holder representative and select Save.	
Note: Each a eligibilit as an a	The Act requires all applicants to provide proof of identity when making applications. pplicant must be an eligible person as defined under the relevant Act. To establish ty all applicants are required to provide proof of identity by submitting the following attachment with the application.	
For an	individual	
A copy the pas	of the original of one of the following applicant's full birth certificate (not an extract) ssport in the name of the applicant	
■ 18-	+ card in the name of the applicant	
■ driv	ver's licence in the name of the applicant.	
<u>For a c</u>	ompany	
The ap and Inv	plicant must possess the certificate of registration issued by the Australian Securities restments Commission (ASIC) showing the Australian Company Number (ACN).	
When a ACN vi	applying using the electronic form the department will confirm the validity of the a direct link with ASIC.	
If apply ASIC n	ing using the paper form , a certified copy of the certificate of registration issued by nust be attached to the application form.	
Step 3	: Select permit area	
From th	ne Application status summary table or form, select Step 3: Select permit area.	
		A statement outlining
1.	For applications over a pre-requisite Authority to Prospect permit or over Petroleum Leases subject to an amalgamation choose the BIM, block and sub block option	the size of the lease and the term of the application
2.	For applications over a pre-requisite mining lease application or granted mining lease choose <i>Freeform</i> only. For <i>Freeform</i> permit areas, enter the approximate size of the lease in hectares (to two decimal places) and provide a statement justifying the size of the lease and the term of the application.	Supporting documentation or graphic representation
3.	Select the datum standard and enter the coordinates for the datum post with GPS points in latitude and longitude on GDA2020 Datum	of the area, including photos or maps
4.	Start typing within the search field and select the required local authority from the drop down list and select Add local authority	If required, a Shape file, Excel CSV, sketch
5.	Provide a Shape or Excel CSV file of the proposed permit area, its boundaries and access for an application from a pre-requisite mining lease application or granted mining lease	showing the external boundaries and total area of the proposed
6. 7.	Provide a map of the area setting out the boundaries and access Add any supporting documents if required and select Save .	lease

Step 4: Land information details			
From the Application status summary table or form, select Step 4: Land information details			Land owner consultation statement
1.	Upload a land owner consultation statement		Production or
2.	Select Yes or No to specify if the reservoir overlaps an adjacent petroleum lease or coal/oil shale mining lease		exploration permits
3.	If applicable, specify any production or exploration permits for coal or oil shale that overlaps the permit land. Select the permit type and enter the permit number in the Permit number field and select Add permit	A GHG statement along with any supporting documentation	
4.	Select Yes or No to specify if the land applied for is situated within a greenhouse gas tenure and select Save.		addressing GHG assessment criteria
Step 5	: Environmental authority		
From th	ne Application status summary table or form, select Step 5: Environmental authority		You will be required to submit EA
1.	All other types of EA applications must be lodged directly with the <u>Department of</u> <u>Environment and Science</u> (DES) using the <u>Connect</u> system or lodging a paper application.		application directly to DES using <u>Connect</u>
Note: Confirm	Your EA will be assessed by DES, who will advise you the EA number once issued. nation that the EA is issued is required before your resource authority can be granted.		You must be registered suitable
Please departr have 2	note, once technical assessments and native title processes are complete, the nent will advise you of any outstanding monies (for example rent, security) and you 0 business days from the date of the letter to finalise these accounts.		operator before the EA can be issued.
Step 6 From th	: Native title ne <i>Application status summary</i> table or form, select Step 6: <i>Native title</i>		
Note As the available processes depend on the type of permit, the works to be undertaken and the area of land that is subject to native title, you need to confirm which native title process you intend to undertake by use of the radio buttons.			Right to negotiate submission
1.	If you select that you wish to undertake a native title process, use the drop down function to select the applicable process for your permit. You will need in all cases to upload a Right to negotiate submission		Acceptance of fees if required
2. Note: A	If you select Right to negotiate and ILUA you need to nominate the type of ILUA you will opt into. Any application which includes more than 10 per cent non-exclusive land must		
underta invalid	ake a native title process. An incorrect process selection could render your application and liable to rejection		
Note: I by use title doo reques	f you select to proceed without undertaking a native title process, you need to indicate of the check box that if after a full assessment is completed it is determined that native es exist; you accept that a native title process is required and advertising fees will be ted by the Department.		
3.	Select the check box and select Next		
Ple	ease review our full Native Title Guide for more information on this step.		

Step 7: Proposed program and plan From the <i>Application status summary</i> table <i>or form</i> , select Step 7: <i>Proposed program and plan</i>	
The scope of development plans may vary depending on the size and complexity of the proposed operations. If the proposed lease supports other permits or forms part of a broader project, the development plan must describe it and clearly show the relationship to the proposed lease	
1. Use the drop down list to select the number of years for the proposed development plan	Provide your development plan
2. Upload the completed proposed development plan and select Save	
Please review our full <u>Development Plan and Work Program Guide</u> on preparing a development plan.	
Step 8: Financial and technical capability From the <i>Application status summary</i> table or form, select Step 8: <i>Financial and technical capability</i>	
Applicants must demonstrate how they intend to meet the financial and technical capability and commitments for the permit to ensure any planned activities are sufficiently funded and adequately resourced.	Financial capability statements
1. Upload financial capability statements	Commitments
2. Upload financial commitments document	documents
3. Upload any supporting evidence and select Next	Supporting evidence
4. Upload technical capability statements	Technical canability
5. Upload other resource commitment statements	statement
Note: If a third party is providing resources for the applicant's permit activities, a statement declaring the resource availability is required.	Resource commitment statements
6. Upload third party declarations as required	Third party declarations
Note: If any holder has less than five years of satisfactory compliance history with a current permit in the Queensland resources sector, or wishes not rely on this history, additional supporting evidence is required. Please review our full <u>Financial and Technical Capability</u> <u>Guide</u>	Supporting evidence
1. Upload supporting evidence as required	
2. Select Save	
Step 9: Understanding your obligations From the Application status summary table or form, select Step 9: Understanding your	Check the Permit
 obligations Note: As a result of the granting of a permit, permit holders must know their obligations generally listed on the <i>Instrument of Grant</i> as 'permit conditions' or mandatory conditions as prescribed by <i>the Act</i> or <i>the Regulation</i>. These obligations are also attached to the EA, so you must confirm you understand your permit obligations. Select the check box to indicate your understanding of an agreement to the obligations and select Sauce 	Holder Obligations Guide to ensure you've understood your responsibilities as a permit holder.
congutorio ana coloci euror	

 Step 10: Pay and Submit Application From the Application status summary table or form, select Step 10: Pay and submit Application Note: If submitting a paper copy, acknowledge you've read the declaration by signing and dating the form. The form must be signed by all permit holders or it will be delayed or may not be accepted. 		Proof of payment to verify your application has been successfully lodged
1.	Select your payment option by use of the radio buttons	
	• Submit your form in person or post it to a <u>Mines Assessment Hub</u> . You can pay by cash, via EFTPOS or by cheque if submitting your form in person.	
	• If posting your application, only cheque payments are accepted	
	• If you have registered for the MyMinesOnline portal and are submitting via the website, selecting the Pay and Submit task will offer payment options to complete your transaction	
2.	Click OK to accept the fee payment method or Cancel to change payment method	
3.	Once you have paid or provided proof of payment, select Next and an electronic email receipt will be sent. Your request will be submitted once payment is confirmed	
4.	Select Close	

More information

Coal Hub Phone: (07) 4936 0169 Email: <u>CoalHub@dnrme.qld.gov.au</u>

Mineral Hub Phone: (07) 4447 9230 Email: <u>MineralHub@dnrme.qld.gov.au</u>

Petroleum Hub Phone: (07) 3199 8118 Email: <u>PetroleumHub@dnrme.qld.gov.au</u>

For technical support contact the **MyMinesOnline Helpdesk** Telephone: +61 7 3199 8133 Email: <u>mines_online@dnrme.qld.gov.au</u>

8.30am – 4.30pm (AEST) Monday to Friday on Queensland business days.

This publication has been compiled by Regulatory Support and Performance of Georesources, Department of Natural Resources, Mines and Energy.

© State of Queensland, 2019.

The Queensland Government supports and encourages the dissemination and exchange of its information. The copyright in this publication is licensed under a Creative Commons Attribution 3.0 Australia (CC BY) licence.



Under this licence you are free, without having to seek our permission, to use this publication in accordance with the licence terms.

You must keep intact the copyright notice and attribute the State of Queensland as the source of the publication.

For more information on this licence, visit <u>www.creativecommons.org/licenses/by/3.0/au/deed.en</u>The information contained herein is subject to change without notice. The Queensland Government shall not be liable for technical or other errors or omissions contained herein. The reader/user accepts all risks and responsibility for losses, damages, costs and other consequences resulting directly or indirectly from using this information.