

Australian Government

National Offshore Petroleum Titles Administrator

Fact Sheet

Updated licensing requirements for petroleum and greenhouse gas activities following the Federal Court ruling in the Commissioner of Taxation v Shell Energy Holdings Australia Limited

This factsheet provides guidance to Industry in response to questions raised on additional title requirements following the decision of the Full Federal Court in the *Commissioner of Taxation v Shell Energy Holdings Australia Limited* [2022] FCA FC 2, on appeal from *Shell Energy Holdings Australia Limited v Commissioner of Taxation* [2021] FCA 496 (the Judgments).

Clarification of the definition of "explore."

The Federal Court Judgments clarify that the term "explore" has a wide meaning under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage Act 2006</u> (the OPGGS Act), and that there should be no lacuna in the activities requiring authorisation under the OPGGS Act. Further, while the Judgments were concerned with determining the meaning of 'exploration' for petroleum, NOPTA will apply a similarly wide meaning to 'exploration' when used in the context of the greenhouse gas (GHG) provisions in the OPGGS Act. Accordingly:

Exploration for petroleum is not limited to activities to determine if petroleum exists. It also extends to activities directed at investigating whether petroleum is commercially recoverable, such as surveys and appraisals.

Exploration for potential GHG storage formations or injection sites is not limited to activities to determine if such formations or sites exist or their characteristics. It also extends to activities directed at investigating whether their use for GHG storage or injection (as relevant) is commercially feasible, such as surveys and appraisals.

The Judgments' clarification includes activities that have not previously been understood to be exploration in nature, and require an appropriate authority prior to commencing operations outside of the titleholder's current title area, for example:

Scenario	Description
Geophysical site	A survey to map potential areas of
surveys	interest for a pipeline development
	adjacent to petroleum production
	licences, retention leases or similar
	GHG titles.

o	
Geophysical and	Surveys to collect technical data
geotechnical	to measure, profile and capture
surveys	seabed characteristics to support
	commercialisation of a
	development opportunity.
	 Seabed mapping surveys
	designed to obtain information
	that would be used to ascertain if
	petroleum is recoverable and/or
	to assess the potential GHG
	storage capacity.
	 Obtaining data from an offshore
	area to identify/assess whether
	particular infrastructure might be
	suitable to recover petroleum or
	inject/monitor a GHG substance,
	and where to locate that
	infrastructure.
Marine Biota	Where the acquired data is used to
and/or Cultural	determine the location of a potential
Heritage surveys	petroleum or GHG pipeline, or
	installation of in-field subsea
	infrastructure.
M I DI I	
Marine Biota	A survey conducted to inform the
Marine Biota and/or Cultural	A survey conducted to inform the development of an environment plan
and/or Cultural	development of an environment plan
and/or Cultural	development of an environment plan under the <u>Offshore Petroleum and</u>
and/or Cultural	development of an environment plan under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage</u>
and/or Cultural heritage surveys	development of an environment plan under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage</u> (<u>Environment) Regulations 2023</u>
and/or Cultural heritage surveys Pre-drilling site	development of an environment plan under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage</u> (<u>Environment) Regulations 2023</u> Pre-drilling site surveys to establish
and/or Cultural heritage surveys Pre-drilling site	development of an environment plan under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage</u> (<u>Environment) Regulations 2023</u> Pre-drilling site surveys to establish the nature of the seabed for suitable
and/or Cultural heritage surveys Pre-drilling site surveys	development of an environment plan under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage</u> (<u>Environment) Regulations 2023</u> Pre-drilling site surveys to establish the nature of the seabed for suitable anchor locations.
and/or Cultural heritage surveys Pre-drilling site surveys Installation of	development of an environment plan under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage</u> (<u>Environment) Regulations 2023</u> Pre-drilling site surveys to establish the nature of the seabed for suitable anchor locations. Where the well itself will be entirely
and/or Cultural heritage surveys Pre-drilling site surveys Installation of anchor points	development of an environment plan under the <u>Offshore Petroleum and</u> <u>Greenhouse Gas Storage</u> (<u>Environment) Regulations 2023</u> Pre-drilling site surveys to establish the nature of the seabed for suitable anchor locations. Where the well itself will be entirely within the area of an existing title,

Activities outside a title area

Petroleum and GHG titleholders proposing to undertake activities in Commonwealth waters outside the boundary of their title should make themselves aware of the requirements of the OPGGS Act and associated regulations during the planning stages for these activities.



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Titleholders may require an appropriate title that authorises the activity/operation, such as:

- a petroleum access authority (AA); or
- a GHG special authority (SLA).

An AA provides a titleholder with the authority to undertake petroleum exploration activities and/or operations related to the recovery of petroleum in or from its title, in an area where a titleholder does not have rights to undertake the activities. An equivalent GHG authority, such as an SLA, is applicable for a GHG activity in Commonwealth waters outside the boundary of a titleholder's title.

Data and reporting

All titleholders and authority holders are reminded of the reporting and data submission requirements under parts 7 and 9 of the <u>Offshore Petroleum and Greenhouse Gas</u> <u>Storage (Resource Management and Administration)</u> <u>Regulations 2011</u>.

Authority holders should also be aware of the third-party reporting obligations under subsections 249(1) and 420(1) of the OPGGS Act.

Consultation with NOPTA

NOPTA assesses applications made under sections 234 and 242 (petroleum), and sections 407 and 415 (GHG) of the OPGGS Act for the grant of authorities. The Titles Administrator/ General Manager makes the decision to grant or to refuse to grant an authority.

NOPTA recommends titleholders enquire to discuss an activity proposed to be undertaken outside the titleholder's title area and any requirement for and duration of an authority. This recommendation includes petroleum and GHG exploration operations, operations related to the recovery of petroleum in or from a permit, lease or licence, and operations related to the injection and storage of a GHG substance, baseline investigations and monitoring of a stored GHG substance if part of the operation is to be conducted outside the title boundary.

Please contact the Titles Team if you have any questions or require any further information.

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This factsheet should be read in conjunction with:

- The Offshore Petroleum: Special Prospecting Authority, Access Authority & Scientific Investigation Consents Guideline (<u>Petroleum Guideline</u>).
- The Offshore Greenhouse Gas: Search Authority, Special Authority and Research Consents Factsheet (Greenhouse Gas Factsheet).
- Frequently Asked Questions on Authority Requirements
- NOPTA Form Guidance Petroleum.
- NOPTA Form Guidance Greenhouse Gas.

Please note: this document is intended as a guide only and should not be relied on as legal advice or regarded as a substitute for legal advice in individual cases.

Version History

Ve	ersion	Date	Comment
	1.0	08/01/2025	New Fact Sheet