



Permit Application Site-specific APP0058555 Review and Plan: Our Energy Group (Qld) Pty Ltd

Review Application

Review Application

Areas of Interest

Permit Application milestones

Work Requests

Permit Application Details

Application Summary

Application Reference: APP0058555

Authority Type: Environmental Authority

Application Type: Site-specific

Permit Type: Resource Activity

Current timeframe: -----

Expected end date: -----

Industry Sector: Petroleum and Gas

Lodgement Date: 21/10/2020

Status: Under Review

Questions and Answers

Hide Details

Is the resource activity located anywhere within an area of regional interest?

No

Will the environmentally relevant activities being applied for result in a significant residual impact to a matter of State environmental significance (MSES)?

No

Would the carrying out of the proposed ERA, or where relevant, the ERA project, be likely to have a significant impact on any of the following matters of national environmental significance?

No

What is the ANZSIC code for the activity?

Other

Has an environmental impact statement (EIS) process under Chapter 3 of the EP Act been completed for all the proposed ERAs that are the subject of this application?

No

Describe the proposed measures for minimising and managing waste generated by the activity/ies below (or on an uploaded document).

I will upload a document

What is the website address for the application notice and application documents?

This question is only applicable if you are proposing to undertake a mining activity on a mining lease, or a geothermal, petroleum, or greenhouse gas storage activity.

Website address:	http://www.ourenergygroup.com.au/
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Is there a site management plan in effect for contaminated land that relates to the land that is the subject of this application?

No

Does the application relate to coal seam gas (CSG) activities?

If you select No, you will not be authorised to undertake any CSG activities.

No

Has an environmental impact statement (EIS) process under the State Development and Public Works Organisation Act 1971 been completed?

No

If the activity/activities are proposed to be undertaken on a mineral development license (MDL), mining lease (ML) or petroleum lease (PL), does the application propose to exercise underground water rights?

If you select Yes, you must attach documentation detailing:

- the areas in which underground water rights are proposed to be exercised;
- for each aquifer affected, or likely to be affected, by the exercise of underground water rights:
 - (i) a description of the aquifer;
 - (ii) an analysis of the movement of underground water to and from the aquifer, including how the aquifer interacts with other aquifers and surface water; and
 - (iii) a description of the area of the aquifer where the water level is predicted to decline because of the exercise of underground water right; and
 - (iv) the predicted quantities of water to be taken or interfered with because of the exercise of underground water rights during the period in which resource activities are carried out;
- the environment values that will, or may, be affected by the exercise of underground water rights and the nature and extent of the impacts on the environmental values;
- any impacts on the quality of groundwater that will, or may, happen because of the exercise of underground water rights during or after the period in which resource activities are carried out; and
- strategies for avoiding, mitigating or managing the predicted impacts on the environment values or the impacts on the quality of groundwater.

N/A. The proposed activity/activities are not on a MDL, ML or PL.

The information provided here will assist in determining whether an environmental impact statement (EIS) is required. If your response to any question is yes, you must attach details of how the criterion is triggered including details of the impact. For further information refer to the guideline Triggers for environmental impact statements under the Environmental Protection Act 1994 for mining, petroleum and gas activities.

Is the ERA project for:

Petroleum and gas activities

Specify

Details	Production of liquified natural gas from mine waste gas
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Provide an assessment of the likely impact of each relevant activity on environmental values (EVs). Note: All fields are mandatory, therefore a statement is required where there are no likely impacts to an EV.

Water	Refer to supporting document.
Groundwater	Refer to supporting document.
Wetlands	Refer to supporting document.
Land	Refer to supporting document.
Land Use	Refer to supporting document.
Air	Refer to supporting document.
Acoustic	Refer to supporting document.
Waste	Refer to supporting document.

Details of contact person if technical assistance is required

Name	_____
Telephone	_____
Email	_____

Do you want to upload a separate document now or is this part of a combined supporting document?

Combined Supporting Document

Do you want to upload a separate document or is this part of a combined supporting document?

Combined Supporting Document

Is the ERA project for a petroleum and gas activity that is likely to have a total disturbance area of greater than 2000 hectares at any one time during the life of the proposed project? This includes areas occupied by well pads (single or multi-directional), access tracks and roads, water storages, and process plants.

No

Is the ERA project for a petroleum and gas activity that is likely to involve the construction of a high pressure pipeline over a distance of 300 kilometres or greater?

No

Are there Coordinator General's conditions that relate to the activities being applied for?

No





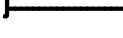

Is the ERA project for a petroleum and gas activity that is likely to involve the construction of a liquefied natural gas plant?

Yes

Do you want to upload details as a separate document or is this part of a combined supporting document?

Combined Supporting Document

▼ Documents

Download	Name	Reference	Type	Subtype	Date created	Created by	Version	Internal only
	DOC00549322	DOC00549322	Financial Transaction	Receipt	21/10/2020 10:44		1	
	Lilyvale Micro-LNG Facility_EA application_accompanying information_final	DOC00527009	Application Supporting Document	Combined Supporting Document	17/08/2020 11:39		1	

NEXT