

## Co-funded Energy Analysis Program - Geophysics Acquisition Application Form

\* indicates a required field

### Program reference details - Auto populated

#### Grant Program

This field is read only.

Auto populated. The program this submission is in.

#### Grant Round Name

This field is read only.

Auto populated. The round this submission is in.

#### Application Number

This field is read only.

Auto populated. The identification number or code for this submission.

The Co-funded Energy Analysis Program - GEOPHYSICS ACQUISITION is for petroleum and geothermal exploration projects only.

#### Is your project searching for a petroleum or geothermal resource?

- ☐ Yes  
☐ No

### WARNING

You have selected 'no' to the above question. If you are not searching for a petroleum or geothermal resource please DO NOT continue with this form. If you are exploring for a mineral resource, please select the Co-funded Geophysics Program on the program listing page.

### Acknowledgement of regulation compliance

#### Is the applicant currently compliant with DEMIRS Title, Environmental and Safety regulations such that it has no outstanding fines or forfeiture notices.

- ☐ Yes  
☐ No

If the answer is NO, it does not stop you applying but may result in point deduction from the assessment score.

### Contact details

# Co-funded EAP - GEOPHYSICAL ACQUISITION application form - Series 8

## Form Preview

### Applicant \*

Organisation Name

### Applicant ABN \*

The ABN provided will be used to look up the following information. Click Lookup above to check that you have entered the ABN correctly.

Information from the Australian Business Register	
ABN	
Entity name	
ABN status	
Entity type	
Goods & Services Tax (GST)	
DGR Endorsed	
ATO Charity Type	<a href="#">More information</a>
ACNC Registration	
Tax Concessions	
Main business location	

Must be an ABN.  
(Company/grant recipient)

### Applicant Address \*

Address

  

Address Line 1, Suburb/Town, State/Province, Postcode, and Country are required.

### Applicant Website

Must be a URL.

### Primary Project Contact \*

First Name

Last Name

### Position \*

(e.g. director, exploration manager, geologist).

### Contact Phone Number \*

Must be an Australian phone number.

# Co-funded EAP - GEOPHYSICAL ACQUISITION application form - Series 8

## Form Preview

### Contact Email Address \*

Must be an email address.

### Secondary contact information

Please provide details of a secondary person who can be contacted regarding project details.

### Secondary Contact

First Name

Last Name

### Position

### Contact Phone Number

Must be an Australian phone number.

### Contact Email Address

Must be an email address.

## Project details

\* indicates a required field

### Project overview

### Project / prospect title \*

Must be no more than 25 characters.

### Exploration target commodity \*

☐ Petroleum

☐ Geothermal

☐ Other

Select all that apply

### Project timeline and funding

### Estimated survey start date \*

Must be a date and between 1/6/2025 and 31/5/2026.

### Estimated survey end date \*

# Co-funded EAP - GEOPHYSICAL ACQUISITION application form - Series 8

## Form Preview

Must be a date and between 1/6/2025 and 31/5/2026.

### Total direct survey cost (ex GST) \*

\$

Must be a dollar amount.

Please provide an estimate of the direct survey costs. Items that can be considered direct survey costs can be viewed in the guidelines.

### Total amount requested \*

\$

This amount is 50% of the direct survey cost, up to \$250,000 per project.

### Survey provider quote \*

Attach a file:

Please provide a quote indicating the availability of the survey company to conduct the survey and approximate cost.

### Do you have a current Indigenous Land Use Agreement (ILUA) for the proposed survey area? \*

☐ Yes ☐ No ☐ N/A

### Do you have a current heritage clearance in place for the survey area? \*

☐ Yes ☐ No ☐ N/A

## Title details

**WARNING:** for ground-based surveys, applications will only be accepted for projects conducting geophysical surveys over **GRANTED** titles.

### Please list the title/s on which the survey/s will occur \*

### Title holder name/s \*

### Is the title holder \*

☐ the Applicant Company (same name and ABN) ☐ the Applicant Company is a wholly owned subsidiary of the Title holder  
☐ a wholly owned subsidiary of the Applicant Company ☐ Other:

☐ none of the above (separate company)

If the project covers multiple titles where the title holders are a combination of the above options, please select other and note this in the field provided.

## Title holder agreement

# Co-funded EAP - GEOPHYSICAL ACQUISITION application form - Series 8

## Form Preview

Attach a file:

Please upload a letter/s of agreement from the title holder/s. Details of what to include in this can be found on the website. If you do not have this completed, please have it ready to submit should you be successful in attaining funding.

## Project proposal

\* indicates a required field

### SECTION A - Survey type and design (20 points out of 60)

#### Survey type \*

☐ Airborne survey

☐ Ground-based survey

#### Which type of geophysical survey will you be conducting? \*

☐ Gravity - airborne

☐ 2D active seismic

☐ Gravity - ground based

☐ 3D active seismic

☐ Gravity gradiometry

☐ Passive seismic

☐ Magnetic

☐ Self Potential (SP)

☐ Radiometric

☐ Remote Sensing

☐ Electrical

☐ Natural Magnetic Resonance (NMR)

☐ Magnetotelluric (MT)

☐ Other

Please note that 3D/4D seismic, wellsite and wireline surveys are not eligible for co-funding.

#### If you selected 'other' for survey type please specify.

#### What is the size of your survey or program (approximate area square kilometres or total traverse length)? \*

#### Please attach a location map showing survey area/boundaries and titles. \*

Attach a file:

#### Please attach a GIS file of proposed survey boundaries (e.g. Mapinfo tab file, ESRI shapefile) \*

Attach a file:

#### What are the geophysical survey parameters/configuration, including number of stations/line kilometres/samples, spacing, co-ordinates of survey boundaries, flight orientation and height etc? Why is this survey design appropriate for the exploration target? \*

# Co-funded EAP - GEOPHYSICAL ACQUISITION application form - Series 8

Form Preview

**Please attach supporting figures for your survey (e.g. flight line position relative to local geological/geophysical trends if undercover).**

Attach a file:

**SECTION B - Geoscientific concepts of the proposal - 40 points out of 60**

**B1. Outline your knowledge of the geology and past exploration in the area/region of the application? (5 points) \***

(e.g. have any geophysical surveys been undertaken over the area already, were they effective, if not why?) Must be no more than 3000 characters.

**B2. Why is the geophysical method proposed appropriate for the exploration concept or understanding the geological framework of your target area? (10 points) \***

Please explain why this method is preferable to other methods, what are its advantages in the search for your choice of commodity? Must be no more than 3000 characters.

**B3. How will this survey contribute to the basic understanding of the regional geology AND address regional knowledge gaps or uncertainties (eg structural settings, identify major structures, identify geophysical anomalies, resolve depth to basement, and/or improve understanding of the nature of the basement)? (15 points) \***

Must be no more than 3000 characters.

**B4. What is the potential of the proposed program to advance exploration in the underexplored area? (10 points) \***

Must be no more than 3000 characters.

**Attach any additional supporting files or figures.**

Attach a file:

# Co-funded EAP - GEOPHYSICAL ACQUISITION application form - Series 8

## Form Preview

### Acknowledgement of co-funded program conditions

\* indicates a required field

**The applicant acknowledges and declares that the relevant geophysical survey acquisition and processing services will be undertaken by an independent third-party with a different company name, address, and ACN from the applicant. \***

☐ Yes

### Survey

Please complete the short survey below before you submit. This section is not mandatory but greatly assists us evaluate and continually improve the co-funding programs run through the EIS. It's completion will not influence your application score in any way.

**Was DMIRS data used in the generation of this program/prospect?**

☐ Yes

☐ No

**Which types of data were used to generate this geophysical program or prospect.**

☐ Geochemical data

☐ Geophysical data

☐ Geocronological data

☐ Drilling reports

☐ EIS drilling reports

☐ GSWA maps

☐ GSWA digital packages

☐ Other:

☐ GSWA reports

Select all that apply.

**Which platforms were accessed to obtain this data?**

☐ WAMEX

☐ MINDEX

☐ WAPIMS

☐ MAGIX

☐ GeoVIEW

☐ Other:

☐ WACHEM

Select all that apply.