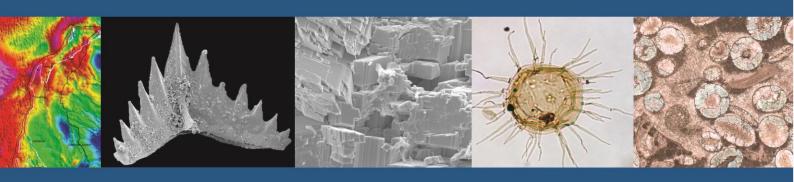
### **EAP Series 7 2024-2025**

# EIS Co-Funded Energy Analysis Program – ANALYSIS AND REPROCESSING FINAL REPORT

### **PROJECT TITLE**

Company (Applicant) name:

Applicant ID EAP Number:







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# **Executive Summary**

## **Project Details**

Applicant: (company or individual)

Exploration/target commodity: Petroleum, geothermal, in situ-CO<sub>2</sub>, Hydrogen, Helium.

Project Completion Date: XX/XX/XXXX

Permit Number: (EPXXX / SPAXXX / SPA(AO)XXX / STP-SPAXXX)

Sampling Approval Number: (GXXXXXX – if DMIRS material was sampled)

Project Location: Please provide a regional description and insert a location map/s which displays regional and specific location context for the project. Include relevant wells or seismic lines. Maps should include a scale, latitudes and longitudes.

## **Project Summary**

Prepared by: XXXXX

- 1. Provide a summary of your project including details of study area, analysis undertaken, and the main objective of your project.
- 2. Discuss the key findings from your analysis, include maps, figures, correlation panels, or tables as appropriate. Discuss the application of these findings to the project objective/s.
- 3. How did this work significantly add to the existing knowledge of the area?
- 4. How will the findings and data generated from this analysis program enhance energy exploration in the sedimentary basin?

# **Item Manifest**

Please list all documents and items included in your submission to the Department in the table below (delete unused columns).

Item number	Submission item	Document/item name	Submission method
1.	Analysis provider's invoice		Electronic
2.	Applicant's invoice		Electronic
3.	Raw digital data		Electronic
4.	Thin sections		Delivery
5.	Core stubs		Delivery
6.			
7.			
8.			
9.			
10.			

# **Submissions**

(please delete this page from your Final Report)

SUBMISSION CHECKLIST:
☐ Final Report (this report)
☐ Applicant's company invoice/tax invoice
☐ Analysis provider's tax invoice/s
□ Raw data files
☐ Processed data files (for seismic reprocessing)
☐ Analysis products (e.g. thin sections, geochronology mounts, residues)
☐ Remnant samples (e.g. plugged core pieces, core plugs, remnant cuttings)
Final submissions should be emailed to <a href="mailto:petdata@dmirs.wa.gov.au">petdata@dmirs.wa.gov.au</a> , and cc'd to <a href="mailto:charlotte.hall@dmirs.wa.gov.au">charlotte.hall@dmirs.wa.gov.au</a>
Please format the SUBJECT line in your email submission as:
EIS EAP (company name) Series (X) (unique EAP number) (permit number)
e.g. EIS EAP Australian Energy Company Pty Ltd Series 7 S07EAP000X2024 EP000
Physical data items (e.g. hard drives and tapes), and analysis products (e.g. thin sections, geochronology mounts, residues) should be delivered to:
Statutory Exploration and Information Group – Petroleum
Mineral House
100 Plain Street
East Perth, 6004
Western Australia
Remnant samples (e.g. plugged core pieces, core plugs, remnant cuttings) should be delivered to:
Perth Core Library
37 Harris Street
Carlisle, 6101
Western Australia