



How to navigate the Supplementary Statement

Viva Energy Gas Australia Pty Ltd (Viva Energy) has prepared a Supplementary Statement for the Viva Energy Gas Terminal Project (the project). The Supplementary Statement is now available for public comment.

The Supplementary Statement has addressed the additional information requested by the Minister for Planning on the project's Environment Effects Statement (EES) in accordance with the Minister's Directions dated March 2023. The Supplementary Statement describes the further work undertaken to address the 12 recommendations listed in Table 1 of the Minister's Directions and completes a consolidated assessment with respect to the marine environment, noise, air quality and Aboriginal cultural heritage.

A significant body of work was completed to assess all the project's potential environmental impacts as part of the original EES. As such, the further work undertaken in the Supplementary Statement references the original EES where necessary. The table below lists the original EES assessments relevant to each of the recommendations. The original EES has separately been made available for reference purposes only.

Tips for finding the information you are looking for

The full set of documents provides information on each relevant Environmental Effect, at varying levels of detail, being; marine environment, noise, air quality and Aboriginal cultural heritage. The structure of the Supplementary Statement is similar to the structure of the original EES and is shown overleaf.

Start with the Supplementary Statement summary document

We recommend you start with the Supplementary Statement Summary Document (Summary Document) that provides an overview of the project, approvals process and the structure of the Supplementary Statement. This Summary Document also includes details on how to access copies of the Supplementary Statement and how to make a submission.

Main report – chapters

The chapters form the body of the main Supplementary Statement report. Each of the 10 chapters provide a comprehensive summary of studies and findings. The chapters range from around 10 to 50 pages in length. The main Supplementary Statement report is a standalone document, with each chapter providing a summary of the technical report and a consolidated and effectively integrated analysis.

Look at the technical reports for more detail

The five technical reports detail the tasks completed to inform the Supplementary Statement, including study methodology, assessment findings, integrated assessment with the key outcomes from the EES studies and proposed mitigation measures developed by independent technical specialists. These reports range from around 50 to 220 pages each.

Attachments

Attachments I to III include the Supplementary Statement peer review Report B and response, updated Matters of National Environmental Significance and the updated draft Planning Scheme Amendment.

Recommendation	Relevant Supplementary Statement Documents	Relevant Original EES Document (for reference only)
1-8: Marine environment	Chapter 3: Marine environment Technical Report A: Supplementary marine environment impact assessment Attachment II: Matters of National Environmental Significance	Chapter 8: Marine environment Technical Report A: Marine ecology and water quality impact assessment Attachment IV: Matters of National Environmental Significance
9: Threatened and migratory birds	Chapter 4: Threatened and migratory birds Technical Report B: Supplementary threatened and migratory birds impact assessment Attachment II: Matters of National Environmental Significance	Chapter 10: Land environment Technical Report D: Terrestrial ecology impact assessment Attachment IV: Matters of National Environmental Significance
10: Noise	Chapter 6: Noise Technical Report D: Supplementary noise impact assessment	Chapter 11: Amenity and environmental impact Technical Report I: Noise and vibration impact assessment
11: Air quality	Chapter 5: Air quality Technical Report C: Supplementary air quality impact assessment	Chapter 11: Amenity and environmental impact Technical Report H: Air quality impact assessment
12: Aboriginal cultural heritage	Chapter 7: Underwater Aboriginal cultural archaeology Chapter 8: Cultural values assessment summary Technical Report E: Underwater Aboriginal cultural archaeological assessment	Chapter 13: Heritage Technical Report O: Aboriginal cultural heritage impact assessment

Supplementary Statement

Supplementary Statement Summary Document (standalone document)

Supplementary Chapters

- Ch. 1 Introduction
- Ch. 2 Community and stakeholder engagement
- Ch. 3 Marine environment
- Ch. 4 Threatened and migratory birds
- Ch. 5 Air quality
- Ch. 6 Noise
- Ch. 7 Underwater Aboriginal cultural archaeology
- Ch. 8 Cultural values assessment summary
- Ch. 9 Environmental Management Framework
- Ch. 10 Conclusion

Supplementary Technical Studies

- A: Supplementary marine environment impact assessment
- B: Supplementary threatened and migratory birds impact assessment
- C: Supplementary air quality impact assessment
- D: Supplementary noise impact assessment
- E: Underwater Aboriginal cultural archaeological assessment

Supplementary Attachments

- I: Peer Review Report B
- II: Matters of National Environmental Significance
- III: Draft Planning Scheme Amendment

If you have any questions or feedback please contact us on:

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