



Screening analysis for existing premises

Step 1: Questionnaire

Q1. Description of odour emissions	
Use the table below to provide brief information about activities and sources that emit odour.	
Activity / odour source	Description, including proposed controls New source? (Yes or No)
Unprocessed green waste stockpile/storage	Not a new source just relocated further away from sensitive receptors. For proposed controls refer to Section 7.2.5 of the EAMP
Green waste processing - windrows	Not a new source just relocated further away from sensitive receptors. For proposed controls refer to Section 7.2.5 of the EAMP
Processed green waste stockpile/storage	Not a new source just relocated further away from sensitive receptors. For proposed controls refer to Section 7.2.5 of the EAMP
Dedicated leachate evaporation pond	Not a new source just relocated further away from sensitive receptors. For proposed controls refer to Section 7.2.5 of the EAMP
	Add more rows as required.
Q2. Identification of current odour impacts	
Have odour impacts occurred as a result of the current operational configuration and / or practices? Please tick all applicable boxes: <input type="checkbox"/> Complaints <input type="checkbox"/> Odour diaries <input type="checkbox"/> Field odour assessments <input type="checkbox"/> Community feedback <input type="checkbox"/> Other. _____	<input type="checkbox"/> YES or Can't determine: Go to flowchart.
	<input checked="" type="checkbox"/> NO: Go to Question 3. There have been no complaints or community feedback related to GO operations, as outlined in EMRC's annual environmental reports. Therefore, odour diaries or field odour assessments have also not been required or deemed necessary.
Q3. Changes to emissions	
Are there proposed changes to the existing premises that are likely to increase the odour emissions, or change the configuration of any source in the facility?	<input type="checkbox"/> YES or Can't determine: Go to Question 4.
	<input checked="" type="checkbox"/> NO: Go to flowchart.



Q4. Screening distances

Screening distances for categories of odour-generating activities are identified in *Appendix 2*. Select the appropriate option from the list below.

Option 1:

The **screening distance** is listed in *Appendix 2* for this industry category and throughput level.

Screening distance (A) = _____m

Sensitive receptor distance (B) = _____m

OR

Option 2:

The **screening distance** for this industry category and throughput level is specified as 'case-by-case' in *Appendix 2*.

OR

Option 3:

There is no entry for this industry category in *Appendix 2*.

Not Applicable

- ☐ **B < A:** Go to flowchart.
- ☐ **B ≥ A:** Go to Question 5.
- ☐ **Case-by-case:** Go to flowchart.
- ☐ **Industry category not listed:** Go to flowchart.

Q5. Special case factors

Are there special case factors that might increase odour impacts beyond the **screening distance** shown in Question 4?

Please tick all applicable special case factors:

- ☐ Odour impacts from other nearby sources
- ☐ Presence of an existing elevated odour background
- ☐ *Complex terrain (Glossary)*
- ☐ Unusually large and/or complex facility when compared with other Australian operations
- ☐ Unusual configuration of odour sources compared with other Australian operations
- ☐ The premises is located in a Strategic Industrial Area (SIA) (*Glossary*)

Multiple industry categories which emit odour are present on the same site

Not Applicable

- ☐ **YES or Can't determine:** Go to flowchart.

OR

- ☐ **NO:** Go to flowchart.

Justification should be provided to support a 'No' response.



Special case factors – justification for ‘NO’ response.

Not Applicable

Additional Comments.

Please refer to Section 7.2.5 of the EAMP for further discussion.



Step 2: Flowchart - existing premises

The screening analysis result is determined using the flowchart below and responses to the questionnaire overleaf.

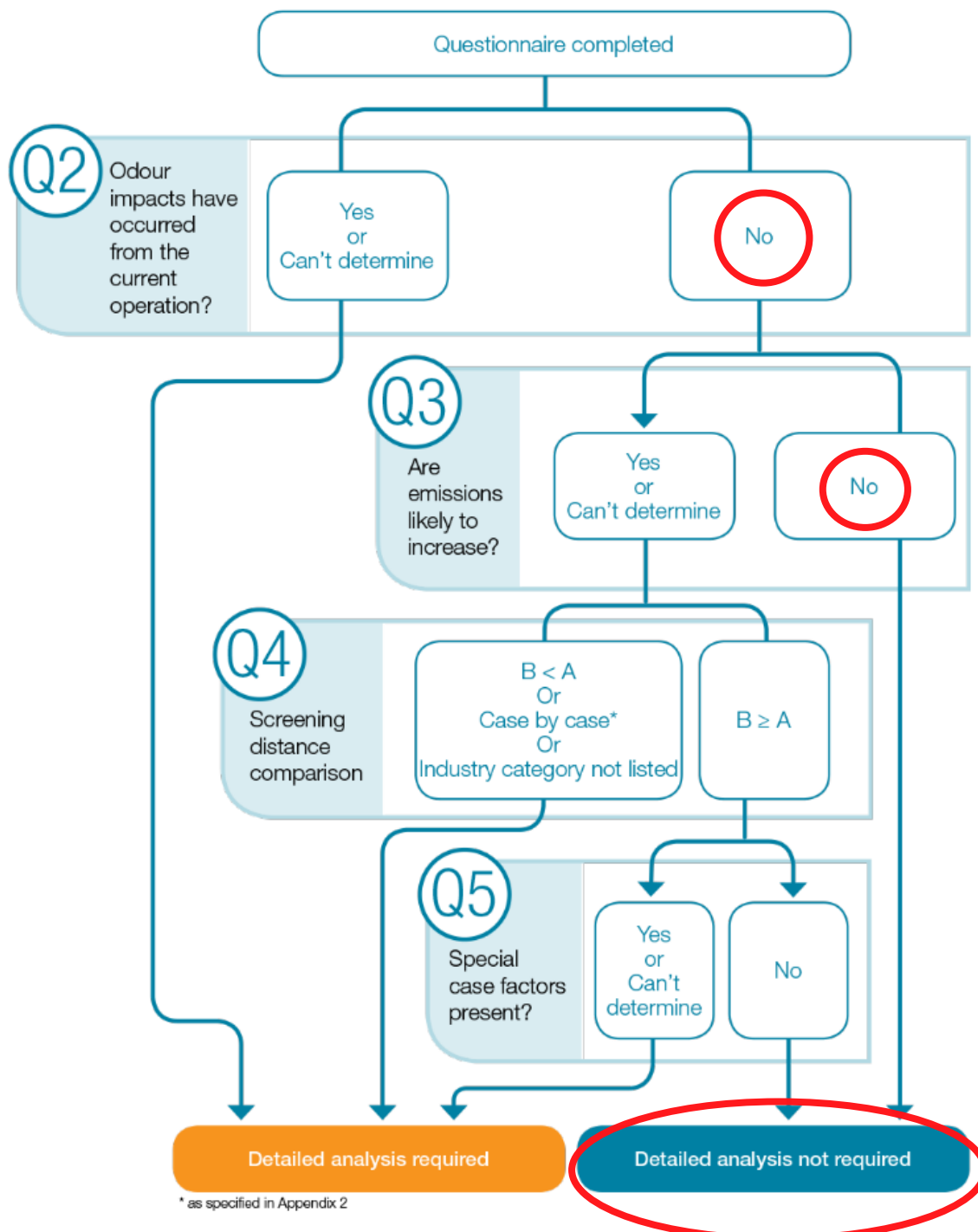


Figure 3: Screening analysis for existing premises