

Request for Licence Not Required Determination

For Waste-related activities 3(1), 3(2), 3(3) 3(4) and 3(5) only

Environment Protection Act 1993 (section 36)



Note

- A separate application form must be completed for each site.
 - Attach and label additional pages as required
 - For any enquiries telephone 08 8204 2004 or email epalicensing@sa.gov.au
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Site

As applicable, provide a copy of relevant Development Approval for the site, letter from planning authority stating no DA is required, or letter from planning authority stating willingness to consider as a non-referral DA if EPA determines that the need for an authorisation is not justified.

Tick this box if attachments related to this question are included

Provide annotated site locality and site layout plan with relevant details of the proposed activity.

Attach separately and tick this box

Waste

Describe waste type/s

Describe waste volume/s per waste type

Process

Describe the waste management and processing activity

Activity (A) for 3(3) only

Does the proposal involve permanent deposition for reuse or disposal to land, whether for fill or for other reuse such as agricultural application? If not, go to The Activity (B).

If yes, attach detailed information addressing the following and tick this box :

- a. The [Environment Protection and Heritage Council's Guidance for Assessing the Beneficial Reuse of Industrial Residues to Land Management Applications – A National Approach](#), and provide details as described therein, see in particular sections B and C.
- b. Provide details as to how it will be assured that the material is suitable for the proposed purpose, eg this should address the source and relevant risks posed by the source, total volumes, and characterising the nature of the waste (physical and chemical assessment).
- c. Describe whether or not a practical higher order use exist for the material (in the context of the Waste Management Hierarchy) ie justify the proposed course of action.
- d. Describe how there will be a demonstrated benefit (eg to plant yield) and how there will be no resulting harm to human health or the environment.

Notes:

- Materials exceeding Waste Fill criteria [refer to *Environment Protection (Fees and Levy) Regulations*] will require an EPA approval and independent audit report – contact EPA.

- Materials exceeding Intermediate or Level 1 criteria must be disposed to landfill or be treated to reduce contaminant concentrations unless otherwise approved by the EPA – contact EPA.
- Where sampling and chemical assessment is required, statistically robust sampling and assessment is required to justify characterisation and must include risk assessment of the proposed reuse of the waste to demonstrate no potential harm exists, with consideration to issues as relevant such as ongoing QA/QC at the site of the generator and receiver, contractual agreements and responsibilities, sufficiently low detection limits in laboratories, total concentrations, whole of life analysis, potential accumulation, toxicity, exposure pathways, leaching, bioavailability and 100-year critical load modelling.
- These are broad criteria from the EPHC document which provide some basis for assessment. The actual criteria that will need to be considered will depend on the specifics of the proposal received.
- Reuse that involves permanent deposition proposals may require an **Environment Performance Agreement** to be entered into in accordance with Part 7 Section 59 of the *Environment Protection Act 1993*.

Activity (B) 3(1), 3(2), 3(3) or 3(4)

Tick this box if additional information for this section has been attached

Describe the processes for the proposed:

- a. receipt, storage and/or treatment of waste, or
- b. production of the Listed Waste.

Include information on maximum volumes on site at any one time, storage management, dimensions, pollution controls, and monitoring as relevant.

Outgoing material including waste and recycled waste products

Describe:

- a. any outgoing materials, including waste, waste by products, or recycled waste products produced from the waste – provide specifications in this regard and evidence of existing markets or agreed end uses
- b. the ultimate destinations of outgoing materials, whether for reuse or disposal and any controls required (eg for the removal and disposal of Listed waste)

Describe timeframes and frequency (whether activity will be once-off, ongoing etc).

Describe surrounding land uses, and identify any potentially sensitive receptors, at the proposed site and at any receiving environments of materials referred to in 8.

Describe controls, including pollution controls, quality controls, management controls and risk management

Describe remediation/clean up/cessation of activity

Include any other relevant information

Attach this form to your licence application

If you are providing the form subsequent to application, please send to:

Regions & Licensing Services
Environment Protection Authority
GPO Box 2607, Adelaide SA 5001

or

Email: epalicensing@sa.gov.au
