

MAN-E-100415910

Approved form

Environmental Protection Act 1994

Transitional environmental program

This form must be used when proposing a transitional environmental program (TEP) to the administering authority pursuant to section 331 of the Environmental Protection Act 1994. For further information on TEPs refer to the Transitional Environmental Programs Guideline (ESR/2016/2277).

TRANSITIONAL ENVIRONMENTAL PROGRAM FOR Stapylton Resource Recovery Pty Ltd Section 330 of the Environmental Protection Act 1994

Individual or Company Responsible:	Stapylton Resource Recovery Pty Ltd 132 Commerical Rd, Teneriffe QLD 4005 661003724
Environmental Authority number (if relevant)	P-EA-100287544
Environmental Authority holder names (if relevant)	Stapylton Resource Recovery Pty Ltd
Development Approval number (if relevant)	MCU201700237
Title:	Sediment release to Roadway
Date:	13 March 2023
Reason for TEP:	section 330(c): <i>Comply with a condition of an environmental authority (Condition G5 – P-EA-100287544)</i>
Site details:	144 Rossmanns Rd, Stapylton QLD 4207 Lots 2 and 3 on SP279441
Period of TEP:	6 months
Start date:	13 March 2023
Finish date:	30 September 2023

Content of Program:

Comply with a condition of an environmental authority: (section 331(e))

Sediment is being tracked from the site onto Rossmanns Rd causing environmental nuisance. This nuisance could be considered a release of contaminants into the environment and therefore a contravention of condition G5 of the site environmental authority (P-EA-100287544).

RAB
12.4.23



Stapylton Resource Recovery Pty Ltd is working to return to compliance by avoiding this release through various engineering solutions. These engineering solutions include:

1. Duplication of the sites wheel wash
2. Water filtration system to improve performance of existing wheel wash and maintain performance of the secondary wheel wash
3. Engineered concreting associated with the wheel-wash and filtration system, and between wheel-wash and weighbridge.
4. Internal road repair activities (pothole repair and two coat sealing).

The extent of the release is measured through visual inspection as measurable performance indicators (i.e. scientific testing) are not relevant.

Description of transition:

The engineering solutions detailed above are designed to eliminate wheel borne sediment and therefore avoid release onto external roadways. Design, procurement, installation and commissioning of the engineering controls will take time, especially due to availability of specialist contractors, and therefore transitional requirements are necessary.

As an interim control solution additional street sweeping is occurring, and will continue to occur during and after this program, with a truck and driver assigned in a full time capacity.

TABLE 1

Objective(s) [section 331(a)]

The objective of the TEP is to reduce the incidence of wheel borne sediment from vehicles accessing the subject site on Rossmanns Rd. The purpose of this is to return the activity to compliance with condition G5 (to avoid release of contaminants into the environment) of P-EA-100287544 and prevent environmental nuisance caused by the sediment on the public roadway.

Actions (section 331(b))	Commencement date	Completion date
1. Install concrete roadway from wheel-wash to weighbridge	20 Apr 23	31 May 23
1. Repair potholes and seal site exit roadway from wheel-wash to front gate	15 May 23	30 Jun 23
2. Install secondary wheel wash and water filtration system to service existing wheel wash and secondary wheel wash	31 May 23	30 Jun 23
4. Commissioning of secondary wheel wash and water filtration system	30 Jun 23	31 Aug 23
5. Final reporting of project	31 Aug 23	30 Sept 23
Performance indicators [section 331(g)]	Commencement date	Completion date

MB
12.4.23

Approved form
Transitional environmental program

Performance indications will align with the Actions table above as follows:		
1. Ancillary concreting completion	NA	31 May 23
2. Completion of road repair	NA	30 Jun 23
3. Secondary wheel wash and Water filtration system install	NA	30 Jun 23
4. Secondary wheel wash and Water filtration system commissioning	NA	31 Aug 23

Monitoring	Commencement date	Completion date
The extent of the release is only measured through visual inspection. Measurable performance indicators (i.e. scientific testing) are not relevant with no methods and parameters applicable. Status and completion monitoring will be through the reporting schedule in the table below.	NA	NA

Reporting [section 331(h)]	Commencement date	Completion date
A report will be provided to the department by each completion date for each action within the Actions table above and as follows:		
1. Ancillary concreting completion	NA	31 May 23
2. Completion of road repair	NA	30 Jun 23
3. Secondary wheel wash and Water filtration system install	NA	30 Jun 23
4. Secondary wheel wash and Water filtration system commissioning	NA	30 Aug 23
5. Project finalisation	NA	31 Sept 23
Exemption reporting will also be provided in the instance where any of the scheduled actions are not to be completed by the due date.	As required	As required

Declaration

As per section 481 of the *Environmental Protection Act 1994*, it is an offence to state anything to an authorised person that you know is false or misleading in a material particular or omit from a statement made to an authorised person anything without which the statement is, to your knowledge, misleading in a material particular.

I declare that:

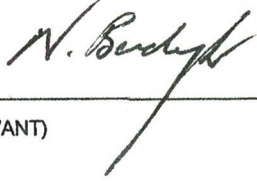
- I do solemnly and sincerely declare that the information provided is true and correct to the best of my knowledge. I understand that it is an offence under section 480 of the *Environmental Protection Act*

MB
12.4.23

Approved form
Transitional environmental program

1994 to give to the administering authority, or an authorised person, a document containing information that I know is false, misleading or incomplete in a material particular¹.

- I understand that information supplied on or with this application form may be disclosed publicly in accordance with the *Right to Information Act 2009* and the *Evidence Act 1977*.

INDIVIDUAL OR IF COMPANY, EXECUTIVE OFFICER NAME Nick Badyk
SIGNATURE Click or tap here to enter text. 
POSITION OF SIGNATORY (IF RELEVANT) Chief Operating Officer DATE 13 MARCH 2023

Please return your completed application to

Post:
Department of Environment and
Science
GPO Box 2454
BRISBANE QLD 4001

Enquiries:
Permit and Licence Management
Phone: 1300 130 372
Email: palm@des.qld.gov.au


12.4.23