

TEP FORTNIGHTLY UPDATE REPORT

12 APRIL 2023 TO 26 APRIL 2023

Date:	28/04/2023	Prepared by:	Peta Rutherford
Purpose:	To provide a fortnight updates to the regulatory authority (Department of Environment) on activities completed under Transitional Environmental Program (ref C-CLPO-100370764; 101/0010015) for Stapylton Resource Recovery.		
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The following table details the progress against each action of the Transitional Environmental Program (TEP) to date.

Action	Commencement	Completion	Progress
1. Install concrete roadway from wheel-wash to weighbridge	20 Apr 23	31 May 23	Detail design commenced. Difficulties begin faced with scheduling as recommenced curing time, and therefore time of weighbridge closure, is 7 days. Alternative concrete options and pour plans being investigated. Interim solution completed with hot mix asphalt installed on 16 April (figure 1)
2. Repair potholes and seal site exit roadway from wheel-wash to front gate	15 May 23	30 Jun 23	Potholes repaired with hot mix on 15-16 April (Figure 2). Two coat seal completed on 16th April (Figure 3). This milestone has been completed.
3. Install secondary wheel wash and water filtration system to service existing wheel wash and secondary wheel wash	31 May 23	30 Jun 23	The majority of has been ordered and/or delivered to site (Figure 4). Underground services survey was completed on 21 April in preparation for civil works at wheel wash (Figure 5). Civil works commenced for the wheel wash ancillary structures such as filtration systems (figure 6)
4. Commissioning of secondary wheel wash and water filtration system	30 Jun 23	31 Aug 23	No action – pending completion of action 3.
5. Final reporting of project	31 Aug 23	30 Sept 23	No action – pending completion of action 1-4.

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Figure 1 - Hot mix bitumen seal between wheel wash and weighbridge



Figure 2 - Hot mix pothole repairs on road from wheel wash to exit



Figure 3 - Two coat bitumen seal between weighbridge and exist and on weighbridge slip lane



Figure 4 - Wheel wash and ancillary equipment as received on site



Figure 5 – Example of underground services survey in preparation for civil works at wheel wash



Figure 6 - Commencement of civil works for wheel wash ancillary structures

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