

ATTACHMENT G.1 RAW MATERIALS, SUBSTANCES, PREPARATIONS & ENERGY

Electricity will be required for the weighbridge, the control building, site lighting and the waste compactors. Water will be required for the site office and site cleaning. Fuel will be required for the front end loaders and other waste handling vehicles. The estimated rates of usage are as outlined below.

Material/Resource	Annual Usage per Annum	Amount Stored
Diesel	5,000litres	500litres
Electricity	40,000 units	None
Water	1,200 m ³	None

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ATTACHMENT H.2 WASTE ACCEPTANCE PROCEDURES

Waste acceptance procedures are outlined in Section 3.2 of the EIS.

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ATTACHMENT H.3 WASTE HANDLING

Waste handling procedures are outlined Section 3.2 of the EIS.

In the event that a householder has brought household hazardous waste to the facility, the site operative (trained and certified in the handling of these waste types) will instruct the householder to bring the specific waste to the relevant receptacle in the household hazardous waste storage area.

Waste containers will also be collected by various recovery/recycling companies and hauled off-site. Roll on/Roll-off containers will be provided for most of the waste types. Banks for bottles, beverage cans and textiles will also be provided which will be emptied using specially modified trucks and lifting arms.

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ATTACHMENT H.4 WASTE ARISING

Refer to section 3.2 and 3.3 of the EIS.

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ATTACHMENT I EXISTING ENVIRONMENT & IMPACT OF THE FACILITY

Attachment I.1 Assessment of Atmospheric Emissions

Refer to section 9.0 of the EIS.

Attachment I.2 Assessment of Impact on Receiving Surface Water

Refer to Section 13.0 of EIS.

Attachment I.3 Assessment of Impact of Sewage Discharge

Refer to Section 13.0 of EIS.

Attachment I.4 Assessment of Impact of Ground/Groundwater Emissions

Refer to Section 13.0 of EIS. In addition to the information in the EIS, a study on the ground conditions at the proposed Labre Park facility was completed. The factual report on the site investigation done for the study is given in Appendix 1.

Attachment I.5 Ground and/or groundwater contamination

Refer to Section 13.0 of EIS.

Attachment I.6 Noise Impact

Refer to section 6.0 of the EIS.

Attachment I.7 Assessment of Ecological Impacts & Mitigation Measures

Refer to section 7.0 of the EIS.

ATTACHMENT J ACCIDENT PREVENTION & EMERGENCY RESPONSE

The main contingencies that must be allowed for when operating a Civic Amenity Site are as follows:

1. Fire at the site;
2. Operational Failure of Plant and Equipment;
3. Industrial action by operational staff; and,
4. Interruption of transport system for hauling waste off-site due to industrial action.

Contingency 1

The main fire risks associated with the operation of the Civic Amenity Site are as follows:

- Within a waste haulage truck;
- In the waste inspection area;
- In the waste in the waste processing machinery;
- Due to electrical fire within the compactors or site building.

In the event of a localised fire on-site, the fire will be controlled as per the Fire Requirements in the Fire Regulations. For a major fire on-site, the local fire-fighting emergency service will be called to control the fire, and the Civic Amenity Site will remain closed until it has been deemed that it is safe to operate again. The fire water produced from fire-fighting activities will be collected through the surface water/effluent drainage systems, and the water will be directed either to the effluent sewer.

Contingencies 2-4

In the event of any of contingencies 2-4 occurring, any possible environmental effects will be prevented by the following emergency procedure:

- The Civic Amenity Site will be closed to acceptance of waste;
- Notices will be both published in a newspaper and will be posted at the facility entrance explaining the situation;
- Alternative sites for the public to bring their waste will be identified and the public will be notified of same;

The details of each contingency are dealt with in more detail below.

Operational Failure of Plant and Equipment

All equipment on-site will have full redundancy built in and there will be no absolutely critical piece of equipment on-site. Therefore, the failure of equipment on-site will not affect the overall operation of the facility. It is the responsibility of the site manager to inspect the plant and equipment each day and ensure that it is operational.

Interruption of Transfer/Transport System

In the event of interruption of the transport/ transport system the emergency procedure, as detailed above, will apply.

Industrial Action by Operational Staff

In the event of interruption due to industrial action by the operational staff the emergency procedure, as detailed above, will apply.

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ATTACHMENT K REMEDIATION, DECOMMISSIONING, RESTORATION & AFTERCARE

It is the intention that the Civic Amenity Site will continue in operation for the foreseeable future. An Environmental Liabilities Risk Assessment will be carried out and decommissioning plan written prior to commencement of operation at the site. Prior to commencement of operation, an Aftercare Plan will be developed.

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