

TABLE E.2(i): EMISSIONS TO SURFACE WATERS

(One page for each emission) .

Emission Point:

Emission Point Ref. N°:	SW-1
Source of Emission:	Rainwater run-off
Location of discharge :	Drawing No 002
Grid Ref. (12 digit, 6E,6N):	310362 241031
Name of receiving waters and water body code:	Business Park Storm Sewer
Flow rate in receiving waters:	Not known _____ m ³ .sec ⁻¹ Dry Weather Flow _____ m ³ .sec ⁻¹ 95%ile flow
Available assimilative capacity:	kg/day

Emission Details: Rainfall Dependent

(i)			
Normal/day	m ³	Maximum/day	m ³
Maximum rate/hour			

(ii) Period or periods during which emissions are made, or are to be made, including daily or seasonal variations (*start-up /shutdown to be included*):

Periods of Emission (avg)	Rainfall dependent _____ min/hr _____ hr/day _____ day/yr
---------------------------	---

Consent of Copyright Owner Required for any other use. For inspection purposes only.

TABLE E.2(i): EMISSIONS TO SURFACE WATERS

(One page for each emission) .

Emission Point:

Emission Point Ref. N°:	SW-2
Source of Emission:	Rainwater run-off
Location of discharge :	Drawing No 002
Grid Ref. (12 digit, 6E,6N):	310377 241012
Name of receiving waters and water body code:	Business Park Storm Sewer
Flow rate in receiving waters:	Not known _____ m ³ .sec ⁻¹ Dry Weather Flow _____ m ³ .sec ⁻¹ 95%ile flow
Available assimilative capacity:	kg/day

Emission Details: Rainfall Dependent

(i)			
Normal/day	m ³	Maximum/day	m ³
Maximum rate/hour			

(ii) Period or periods during which emissions are made, or are to be made, including daily or seasonal variations (*start-up /shutdown to be included*):

Periods of Emission (avg)	Rainfall dependent _____ min/hr _____ hr/day _____ day/yr
---------------------------	---

Consent of Copyright Owner Required for any other use. For inspection purposes only.

Table E.5(i): NOISE EMISSIONS - Noise sources summary sheet

Source	Emission point Ref. No	Equipment Ref. No	Sound Pressure ¹ dBA at reference distance	Octave bands (Hz) Sound Pressure ¹ Levels dB(unweighted) per band								Impulsive or tonal qualities	Periods of Emission ²	
				31.5	63	125	250	500	1K	2K	4K			8K

1. For items of plant, sound power levels may be used.
2. Periods of emission should state if the plant item in question operates on a continuous or intermittent basis. If intermittent then further details of the hours of operation and any potential impulsive components associated with the source should be clearly identified.

Consent of copyright owner required for any other use.
For inspection purposes only.

TABLE F.1(i): ABATEMENT / TREATMENT CONTROL

Emission point reference number: SW-2

Control ¹ parameter	Monitoring to be carried out ²	Equipment ³	Equipment back-up
		Oil Interceptor	

¹ List the operating parameters of the treatment / abatement system which control its function.

² List the monitoring of the control parameter to be carried out.

³ List the equipment necessary for the proper function of the abatement / treatment system.

Consent of EPA is inspection purposes only.
Copyright owner required for any other use.

Table G.1(ii) Details of Process related Raw Materials, Intermediates, Products, etc., used or generated on the site

Ref. N ^o or Code	Material/ Substance	Odour			Pollutants (Tick and specify Group/Family Number)				Controlled Substances	Relevant hazardous substance ⁽³⁾
		Odorous Yes/No	Description	Threshold $\mu\text{g}/\text{m}^3$	EC EO (Surface Waters) Regulations 2009		EC EO Groundwater) Regulations 2010		REACH SVHC ⁽²⁾	y/n
					Specific pollutants	Priority (hazardous) substances	Hazardous ¹	Non-hazardous ¹		
	MSW Diesel Engine Oil	Yes	Residual household waste	N/A				✓		✓ ✓

Note 1: The EPA Classification of Hazardous and Non-Hazardous Substances in Groundwater, December 2010.

Note 2: Where relevant, specify whether the substance is on the Authorisation List (Annex XIV Regulation (EC) No 1907/2006 as amended) or Restriction List (Annex XVII Regulation (EC) No 1907/2006 as amended). Also, indicate whether the use has been authorised or exempted in accordance with Regulation (EC) No 1907/2006 as amended.

Note 3: Relevant hazardous substances are those substances or mixtures defined within Article 3 of Regulation (EC) No 1272/2008 on the classification, labelling and packaging of substances and mixtures which, as a result of their hazardousness, mobility, persistence and biodegradability (as well as other characteristics), are capable of contaminating soil or groundwater.