

Part C3 (Additional Sheet)

Table 1a – Types of Activities

Installation Name	Schedule 1 or other references	Description of Activity	Activity Capacity	Annex I (D codes) and Annex II (R codes) and descriptions	Hazardous waste treatment capacity	Non-hazardous waste treatment capacity
Reliance Street	Section 5.4 A(1)(a)(i)	Disposal of non-hazardous waste in a facility with a capacity exceeding 50 tonnes per day by biological treatment	Not applicable. This activity is no longer operational and SUEZ propose to remove these activities from the environmental permit.			
	Section 5.4 A(1)(a)(ii)	Disposal of non-hazardous waste in a facility with a capacity exceeding 50 tonnes per day by physico-chemical treatment				

Directly Associated Activities		
Name of DAA	Description of DAA	
Burning waste as a fuel	From receipt of biogas in the installation through the combustion process to the delivery of electricity and the generation of heat for use by the anerobic digestion process. The use of combustible gases produced as a by-product of the anaerobic digestion process as fuel.	
The use of combustible gases produced as a by-product of the anerobic digestion process and natural gas as fuel	Standby boiler only. The use of combustible gases produced as a by-product of the anaerobic digestion process as fuel shall be limited to 10% of the time any calendar year.	
The flaring of biogas	From receipt of the biogas to the release of combustion products from the flare stack. Use of flare required only for periods of breakdown or maintenance of the combine heat and power plant.	
The storage of biogas and gas compression	From receipt of biogas from anaerobic digestion to gas holder delivery into gas compressor.	
Treatment of process water	From collection of process water to return to process water circuit or discharge to sewer, including operation of Membrane Bioreactor	
For installations that take waste	Total storage capacity	Not applicable. All of the installation activities mentioned above are no longer operational and SUEZ propose to remove these activities from the environmental permit.
	Annual throughput (tonnes each year)	Installation activity - N/A

Question 3a1 - Document references are no longer valid in the Operating Techniques

The proposal involves the removal of permitted activities that are no longer operational, therefore it is considered that the following documents from Operating Techniques (Table S1.2) are no longer valid:

- Management plan for North Manchester HWRC and Transfer Loading Station (dated 22/09/2007)
- J04 Operating Techniques Sections 1-6 (dated 19/10/2009)
- J09 Monitoring, Sections 1-6 (dated 19/10/2009)
- J05 Raw Materials Sections 1-4 (dated 02/10/2008)
- J06 Energy Report Sections 1-2 (dated 02/10/2008)
- J10 Accident Management Plan (02/10/2009)
- Addendum to J04 Operating Techniques All sections (dated 29/07/2016)
- Addendum to J10 Environmental Risk Assessment and Management Plan All Sections (dated 29/07/2016)
- Best Available Technique Assessment for MBR All Sections (dated 29/07/2016)

The documents listed above are referenced in variation notice EPR/YCP3991LQ/V011 dated 04/01/2017. At that time the facility was operated by a different operator (Viridor). When the environmental permit was transferred to SUEZ in 2019, the environmental permit was not updated (via a consolidation) to amend the Operating Techniques Table and are no longer valid.