

Appendix C3 1 Table 1a – Types of activities

Schedule 1 listed activities						
Installation name	Schedule 1 references (See note 1)	Description of Activity (see note 2)	Activity capacity (see note 3)	Annex IIA or IIB (disposal and recovery) codes and descriptions	Hazardous waste treatment capacity (if this applies (see note 3))	Non hazardous waste treatment capacity (if this applies)(See note 3)
Stoneness Road Chemicals Facility	4.2 Part A(1) a) iv	salts, such as ammonium chloride, potassium chlorate, potassium carbonate, sodium carbonate, perborate, silver nitrate, cupric acetate, ammonium phosphomolybdate;	420,000 tonnes for all processes 5 to 11 for annual production.	N/A	N/A	N/A
Name of DAA – Energy & associated processes from Permit EPR/EP3932JT for schedule 1 references: 1.1 Part B(a)(iv) for processes 2, 3, 4, 5, 6, 7, 8, 9, 10 & 11		Description of the DAA (please identify the schedule 1 activity it serves) Providing Electricity, Steam, Hot & Chilled water for Processes 2,3,4, 5, 6, 7, 8, 9, 10 & 11				
Name of DAA –for schedule 1 references: 4.2 Part A(1) a) ii for processes 7,		Cleaning & increasing the strength of Sulphuric acid, so that it can be used in Process 4 & eventually in process 11.				
For installations that take waste		Total storage capacity – Not applicable				
		Annual throughput – 100,000 tonnes of Millscale EWC codes 10 02 10 & 19 10 01 – for process 4, 5 & 6.				