

Form EPC: Application for an environmental permit – Part C2 general – varying a bespoke permit

Table 1 – Changes to existing activities

Name	Installation schedule 1 references	Description of the installation activity	Description of waste operation	Description of the mining waste operations	Description of water discharge activity	Description of groundwater activity	Proposed changes document reference
Egan Waste Recycling Centre	S5.3A(1)(a)(ii)	The disposal of waste oils (other than by incineration or landfill) in a facility with a capacity of more than 10 tonnes per day (D9) Physico-chemical treatment of waste oil / water, consisting of separation – Hazardous Oil / water storage – Hazardous (R13/D15) Oil and water products storage – Hazardous (R13/D15)					Correct Activity A1 reference from S5.3A(1)(a)(x) to S5.3A(1)(a)(ii)
Egan Waste Recycling Centre	S5.6(a)(1)	Temporary or underground storage of hazardous waste with a capacity exceeding 50 tonnes					Change Activity 5.3 Part A1 (b) as currently stated to Section S5.6(a)(1) 'Temporary or underground storage of hazardous waste'

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Table 1a – Types of activities

[illegible]

3 Operating techniques, continued
Table 3 – Technical standards

Installation Name	Egan Waste Recycling Centre	
Description of the schedule 1 activity or directly associated activity	Relevant technical guidance note or Best available techniques as described in BAT conclusions under IED (see footnote below. You will need to refer to 'How to comply' for all permits)	Document reference (if appropriate)
A1 S5.3A(1)(a)(ii) The disposal of waste oils (other than by incineration or landfill) in a facility with a capacity of more than 10 tonnes per day (D9) Physico-chemical treatment of waste oil / water, consisting of separation – Hazardous Oil / water storage – Hazardous (R13/D15) Oil and water products storage – Hazardous (R13/D15)	Treatment of oils carried out in a Tank Farm with the following attributes: • Tanks expected to last 20 years with regular inspection and preventative maintenance • Tanks are made of steel that is suitable for the type of oil stored • The tanks are of sufficient strength and structural integrity to ensure that it won't burst or leak in ordinary use, but is surrounded by a substantial bund wall • Bund wall far exceeds the 110% containment • Loading / unloading of the tanks are carried out via pipe work and isolation valves external to the bund wall which prevents accidental damage to the tanks.	Pollution Prevention Guideline: Above Ground Oil Storage Tanks: PPG2 Pollution Prevention Guideline: Safe Storage and disposal of used oils: PPG8 NRW: How to comply with your environmental permit Sector Guidance Note IPPC S5.06: Guidance for the Recovery and Disposal of Hazardous and Non Hazardous Waste
A2 S5.6(a)(1) Temporary or underground storage of hazardous waste with a capacity exceeding 50 tonnes	Storage of oils carried out in a Tank Farm with the following attributes: • Tanks expected to last 20 years with regular inspection and preventative maintenance • Tanks are made of steel that is suitable for the type of oil stored • The tanks are of sufficient strength and structural integrity to ensure that it won't burst or leak in ordinary use, but is surrounded by a substantial bund wall • Bund wall far exceeds the 110% containment Loading / unloading of the tanks are carried out via pipe work and isolation valves external to the bund wall which prevents accidental damage to the tanks.	Pollution Prevention Guideline: Above Ground Oil Storage Tanks: PPG2 Pollution Prevention Guideline: Safe Storage and disposal of used oils: PPG8 NRW: How to comply with your environmental permit Sector Guidance Note IPPC S5.06: Guidance for the Recovery and Disposal of Hazardous and Non Hazardous Waste