

Table S2.3
Permitted waste types and quantities for treatment and storage under AR8 Activity – C&D waste treatment and storage activity

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Maximum quantity	The total quantity of waste accepted at the site under the C&D waste treatment and storage activity shall not exceed 154,000 tonnes per year.	
LoW Code	Waste Description	Comments
01	WASTES RESULTING FROM EXPLORATION, MINING, QUARRYING, AND PHYSICAL AND CHEMICAL TREATMENT OF MINERALS	
01 04	wastes from physical and chemical processing of non-metalliferous minerals	
01 04 08	Waste gravel and crushed rocks other than those mentioned in 01 04 07	New waste type to be added in Variation V002. May include excavation from mineral workings.
01 04 09	Waste sand and clays	New waste type to be added in Variation V002. Waste sand only. Must not include contaminated sand.
10	WASTES FROM THERMAL PROCESSES	
10 11	wastes from manufacture of glass and glass products	
10 11 03	waste glass-based fibrous materials	New waste type to be added in Variation V002. Allowed only if: Wastes without organic binders.
15	WASTE PACKAGING WASTE PACKAGING	
15 01	Packaging (including separately collected municipal packaging waste)	
15 01 07	Glass packaging	New waste type to be added in Variation V002.
17	CONSTRUCTION AND DEMOLITION WASTES (INCLUDING EXCAVATED SOIL FROM CONTAMINATED SITES)	
17 01	concrete, bricks, tiles and ceramics	
17 01 01	Concrete (excluding concrete slurry)	New waste type to be added in Variation V002. Must not include concrete slurry.
17 01 02	bricks	New waste type to be added in Variation V002.
17 01 03	tiles and ceramics	New waste type to be added in Variation V002.
17 01 07	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	Already specified in Table S2.3 of the permit.
17 02	wood, glass and plastic	
17 02 02	glass	New waste type to be added in Variation V002. Must not include fibreglass or glass fibre.
17 03	bituminous mixtures, coal tar and tarred products	
17 03 02	bituminous mixtures other than those mentioned in 17 03 01 (road planning)	Already specified in Table S2.3 of the permit.
17 05	soil (including excavated soil from contaminated sites), stones and dredging spoil	
17 05 04	soil and stones other than those mentioned in 17 05 03	Already specified in Table S2.3 of the permit.
17 05 06	Dredging spoil other than those mentioned in 17 05 05	New waste type to be added in Variation V002. Allowed only if: Inert aggregate from dredgings. Must not contain contaminated dredgings. Must not contain fines.
17 05 08	track ballast other than those mentioned in 17 05 07	Already specified in Table S2.3 of the permit.
17 09	other construction and demolition wastes	
17 09 04	mixed construction and demolition wastes, other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	Already specified in Table S2.3 of the permit.
19	WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE WASTE WATER TREATMENT PLANTS AND PREPARATION OF WATER INTENDED FOR HUMAN CONSUMPTION/INDUSTRIAL USE	
19 12	wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified	
19 12 05	glass	New waste type to be added in Variation V002. Does not include glass from cathode ray tubes.
19 12 09	minerals (for example sand, stones)	New waste type to be added in Variation V002. Must not contain contaminated concrete, bricks, tiles, sand, stone or gypsum from recovered plasterboard.
20	MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS	
20 01	separately collected fractions (except 15 01) separately collected fractions (except 15 01)	
20 01 02	glass	New waste type to be added in Variation V002. Must not include fibreglass.
20 02	Garden and park wastes (including cemetery wastes)	
20 02 02	Soil and stones	New waste type to be added in Variation V002. Must not contain contaminated stones from garden and parks waste.

Notes

Waste types currently permitted to be accepted at the site are coloured in blue

New waste types proposed to be included in the application to vary the Environmental Permit are coloured in red

All of the waste types in Table S2.3 are waste types which are included in Appendix C of 'WRAP/Environment Agency Quality Protocol (QP) Aggregates from inert waste End of waste criteria for the production of aggregates from inert waste' as 'wastes considered to be inert waste for the purpose of the QP and to be acceptable for the production of recycled aggregates'.