Notice of variation with introductory note

Environmental Permitting (England & Wales) Regulations 2010

Cleansing Service Group Limited

CSG Aylesford Treatment Plant
Mills Road
Quarry Road Industrial Estate
Aylesford
Kent
ME20 7NA

Variation application number

EPR/UP3033UX/V006

Permit number

EPR/UP3033UX

CSG Aylesford Treatment Plant
Permit number EPR/UP3033UX

Introductory note

This introductory note does not form a part of the notice

The following notice gives notice of the variation of an environmental permit.

The variation amends table S2.5 to include 10 new waste types and Table S2.6 to add 2 waste types.

Schedule 1 to the Environmental Permitting Regulations has been updated by the Environmental Permitting (England and Wales) (Amendment) Regulations 2013 to reflect the implementation of the Industrial Emissions Directive into England and Wales. This variation implements the changes made to Schedule 1 of the Regulations into Table S1.1 of the permit. Table S1.1 specifies the activities authorised by the permit.

The schedules specify the changes made to the original permit.

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	**Date**	**Comments**
Application UP3033UX (EPR/UP3033UX)	Duly made 31/01/2007	
Schedule 4 Notice	02/08/2007	23/08/2007
Request for Information	13/09/2007	25/09/2007 Further amendment to revised Table D1 of schedule 4 response.
Request for Information	14/09/2007	14/09/2007 Further planning permission reference TM/07/2416 dated 09/08/2007 to permit the construction of Tanks 6 to 10.
Request for Information	26/09/2007	27/09/2007 Sewage Treatment Works justification
Request for Information	26/09/2007	27/09/2007 Site Condition Report
Request for Information	26/09/2007	27/09/2007 CSG Aylesford bund construction specification
Permit UP3033UX determined (EPR/UP3033UX)	29/10/2007	
Application for variation EA/EPR/UP3033UX/**V002**	03/08/2009	
Variation issued EPR/UP3033UX	12/11/2009	

Application for variation EA/EPR/UP3033UX/**V003**	27/01/2010	
Variation issued EPR/UP3033UX	24/02/2010	
Application for variation EA/EPR/UP3033UX/**V004**	Duly made 10/09/2010	
Variation issued EPR/UP3033UX	24/09/2010	
Application for variation EA/EPR/UP3033UX/**V005**	Duly made 25/04/2012	
Request for information	29/02/2012	20/03/2012
Request for Information	28/03/2012	25/04/2012
Schedule 5 response	15/05/2012.	Partial Response - 29/05/2012 Partial Response - 12/06/2012 Partial Response - 18/06/2012 Partial Response - 21/06/2012 Partial Response - 29/06/2012 Complete Response - 11/07/2012
Additional information request	14/08/2012	Response – 24/08/2012
Additional information request	07/09/2012	Response – 07/09/2012
Variation & Consolidation Issued EPR/UP3033UX/**V005**	14/09/2012	
Variation application EPR/UP3033UX/**V006**	Duly made 24/07/2013	Application to add 12 waste types and to implement the changes introduced by IED.
Variation determined EPR/UP3033UX	27/08/2013	Varied permit issued.

Notice of variation

Environmental Permitting (England and Wales) Regulations 2010

The Environment Agency in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2010 varies

Permit number
EPR/UP3033UX

issued to:
Cleansing Service Group Limited ("the operator")

whose registered office is

Chartwell House
5 Barnes Wallis Road
Segensworth East
Fareham
Hampshire
PO15 5TT

company registration number 00530446

to operate a regulated facility at

CSG Aylesford Treatment Plant
Mills Road
Quarry Road Industrial Estate
Aylesford
Kent
ME20 7NA

to the extent set out in the schedules.

The notice shall take effect from 27/08/2013

Name	Date
Peter Kelly	**27/08/2013**

Authorised on behalf of the Environment Agency

Schedule 1 – conditions to be deleted

None

Schedule 2 – conditions to be amended

The following conditions are amended as a result of the application made by the operator

Table S2.5 as referred to in condition 2.3.2 is amended to include waste types

17 01 07, 17 03 02, 17 08 02, 19 12 01, 19 12 02, 19 12 03, 19 12 08, 19 13 02, 20 01 39 and 20 01 40

Table S2.5 Permitted Non-Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activity A10 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput of ≤ 4,500 tonnes of non- hazardous waste per annum.
Waste codes	Description
01 04 13	wastes from stone cutting and sawing other than those mentioned in 01 04 07
01 05 04	freshwater drilling muds and wastes
01 05 07	barite-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
01 05 08	chloride-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06
02 01 04	waste plastics (except packaging)
02 01 09	agrochemical waste other than those mentioned in 02 01 08
02 01 10	waste metal
02 03 04	materials unsuitable for consumption or processing
02 04 02	off-specification calcium carbonate
02 06 01	materials unsuitable for consumption or processing
02 07 04	materials unsuitable for consumption or processing
03 03 09	lime mud waste
04 02 10	organic matter from natural products (for example grease, wax)
04 02 15	wastes from finishing other than those mentioned in 04 02 14
04 02 17	dyestuffs and pigments other than those mentioned in 04 02 16
04 02 20	Sludges from on-site effluent treatment other than those mentioned in 04 02 19
04 02 21	wastes from unprocessed textile fibres
04 02 22	wastes from processed textile fibres
05 01 10	Sludges from on-site effluent treatment other than those mentioned in 05 01 09
05 01 13	boiler feedwater sludges
05 01 14	wastes from cooling columns
05 01 16	sulphur-containing wastes from petroleum desulphurisation
05 01 17	bitumen
05 06 04	waste from cooling columns
05 07 02	wastes containing sulphur
06 03 14	solid salts and solutions other than those mentioned in 06 03 11 and 06 03 13
06 03 16	metallic oxides other than those mentioned in 06 03 15

Table S2.5 Permitted Non-Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activity A10 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput of ≤ 4,500 tonnes of non- hazardous waste per annum.
Waste codes	Description
06 05 03	sludges from on-site effluent treatment other than those mentioned in 06 05 02
06 06 03	wastes containing sulphides other than those mentioned in 06 06 02
06 09 02	phosphorous slag
06 09 04	calcium-based reaction wastes other than those mentioned in 06 09 03
06 11 01	calcium-based reaction wastes from titanium dioxide production
06 13 03	carbon black
07 01 12	sludges from on-site effluent treatment other than those mentioned in 07 01 11
07 02 12	sludges from on-site effluent treatment other than those mentioned in 07 02 11
07 02 13	waste plastic
07 02 15	wastes from additives other than those mentioned in 07 02 14
07 03 12	sludges from on-site effluent treatment other than those mentioned in 07 03 11
07 04 12	sludges from on-site effluent treatment other than those mentioned in 07 04 11
07 05 12	sludges from on-site effluent treatment other than those mentioned in 07 05 11
07 05 14	solid wastes other than those mentioned in 07 05 13
07 06 12	sludges from on-site effluent treatment other than those mentioned in 07 06 11
07 07 12	sludges from on-site effluent treatment other than those mentioned in 07 07 11
08 01 12	waste paint and varnish other than those mentioned in 08 01 11
08 01 14	sludges from paint or varnish other than those mentioned in 08 01 13
08 01 16	aqueous sludges containing paint or varnish other than those mentioned in 08 01 15
08 01 18	wastes from paint or varnish removal other than those mentioned in 08 01 17
08 01 20	aqueous suspensions containing paint or varnish other than those mentioned in 08 01 19
08 02 01	waste coating powders
08 02 02	aqueous sludges containing ceramic materials
08 02 03	aqueous suspensions containing ceramic materials
08 03 07	aqueous sludges containing ink
08 03 08	aqueous liquid waste containing ink
08 03 13	waste ink other than those mentioned in 08 03 12
08 03 15	ink sludges other than those mentioned in 08 03 14
08 03 18	waste printing toner other than those mentioned in 08 03 17
08 04 10	waste adhesives and sealants other than those mentioned in 08 04 09
08 04 12	adhesive and sealant sludges other than those mentioned in 08 04 11
08 04 14	aqueous sludges containing adhesives or sealants other than those mentioned in 08 04 13
08 04 16	aqueous liquid waste containing adhesives or sealants other than those mentioned in 08 04 15
09 01 07	photographic film and paper containing silver or silver compounds
09 01 08	photographic film and paper free of silver or silver compounds
09 01 10	single-use cameras without batteries
09 01 12	single-use cameras containing batteries other than those mentioned in 09 01 11
10 01 19	wastes from gas cleaning other than those mentioned in 10 01 05, 10 01 07 and 10 01 18
10 01 21	sludges from on-site effluent treatment other than those mentioned in 10 01 20

Table S2.5 Permitted Non-Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activity A10 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput of ≤ 4,500 tonnes of non- hazardous waste per annum.
Waste codes	Description
10 01 23	aqueous sludges from boiler cleansing other than those mentioned in 10 01 22
10 01 25	wastes from fuel storage and preparation of coal-fired power plants
10 01 26	wastes from cooling-water treatment
10 02 10	mill scales
10 02 12	wastes from cooling-water treatment other than those mentioned in 10 02 11
10 02 14	sludges and filter cakes from gas treatment other than those mentioned in 10 02 13
10 02 15	other sludges and filter cakes
10 03 28	wastes from cooling-water treatment other than those mentioned in 10 03 27
10 04 10	wastes from cooling-water treatment other than those mentioned in 10 04 09
10 05 09	wastes from cooling-water treatment other than those mentioned in 10 05 08
10 06 10	wastes from cooling-water treatment other than those mentioned in 10 06 09
10 07 08	wastes from cooling-water treatment other than those mentioned in 10 07 07
10 08 20	wastes from cooling-water treatment other than those mentioned in 10 08 19
10 09 16	waste crack-indicating agent other than those mentioned in 10 09 15
10 11 03	waste glass-based fibrous materials
10 11 05	particulates and dust
10 11 12	waste glass other than those mentioned in 10 11 11
10 11 14	glass-polishing and -grinding sludge other than those mentioned in 10 11 13
10 12 01	waste preparation mixture before thermal processing
10 12 03	particulates and dust
10 12 05	sludges and filter cakes from gas treatment
10 12 06	discarded moulds
10 12 08	waste ceramics, bricks, tiles and construction products (after thermal processing)
10 12 10	solid wastes from gas treatment other than those mentioned in 10 12 09
10 12 12	wastes from glazing other than those mentioned in 10 12 11
10 12 13	sludge from on-site effluent treatment
10 13 01	waste preparation mixture before thermal processing
10 13 04	wastes from calcination and hydration of lime
10 13 06	particulates and dust (except 10 13 12 and 10 13 13)
10 13 07	sludges and filter cakes from gas treatment
10 13 10	wastes from asbestos-cement manufacture other than those mentioned in 10 13 09
10 13 11	wastes from cement-based composite materials other than those mentioned in 10 13 09 and 10 13 10
10 13 13	solid wastes from gas treatment other than those mentioned in 10 13 12
10 13 14	waste concrete and concrete sludge
11 01 10	sludges and filter cakes other than those mentioned in 11 01 09
11 01 12	aqueous rinsing liquids other than those mentioned in 11 01 11
11 01 14	degreasing wastes other than those mentioned in 11 01 13
12 01 01	ferrous metal filings and turnings
12 01 02	ferrous metal dust and particles

Table S2.5 Permitted Non-Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activity A10 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput of ≤ 4,500 tonnes of non- hazardous waste per annum.
Waste codes	Description
12 01 03	non-ferrous metal filings and turnings
12 01 04	non-ferrous metal dust and particles
12 01 05	plastics shavings and turnings
12 01 13	welding wastes
12 01 15	machining sludges other than those mentioned in 12 01 14
12 01 17	waste blasting material other than those mentioned in 12 01 16
12 01 21	spent grinding bodies and grinding materials other than those mentioned in 12 01 20
15 01 01	paper and cardboard packaging
15 01 02	plastic packaging
15 01 03	wooden packaging
15 01 04	metallic packaging
15 01 05	composite packaging
15 01 06	mixed packaging
15 01 07	glass packaging
15 01 09	textile packaging
15 02 03	absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02
16 01 12	brake pads other than those mentioned in 16 01 11
16 01 15	antifreeze fluids other than those mentioned in 16 01 14
16 01 16	tanks for liquefied gas
16 01 17	ferrous metal
16 01 18	non-ferrous metal
16 01 19	plastic
16 01 20	glass
16 01 22	components not otherwise specified
16 02 14	discarded equipment other than those mentioned in 16 02 09 to 16 02 13
16 02 16	components removed from discarded equipment other than those mentioned in 16 02 15
16 03 04	inorganic wastes other than those mentioned in 16 03 03
16 03 06	organic wastes other than those mentioned in 16 03 05
16 05 05	gases in pressure containers other than those mentioned in 16 05 04
16 05 09	discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08
16 06 04	alkaline batteries (except 16 06 03)
16 06 05	other batteries and accumulators
16 08 01	spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)
16 08 03	spent catalysts containing transition metals or transition metal compounds not otherwise specified
16 08 04	spent fluid catalytic cracking catalysts (except 16 08 07)
16 10 02	aqueous liquid wastes other than those mentioned in 16 10 01
16 10 04	aqueous concentrates other than those mentioned in 16 10 03
17 01 07	Mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06

Table S2.5 Permitted Non-Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activity A10 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput of ≤ 4,500 tonnes of non- hazardous waste per annum.
Waste codes	Description
17 03 02	Bituminous mixtures other than those mentioned in 17 03 01.
17 04 01	copper, bronze, brass
17 04 02	aluminium
17 04 03	lead
17 04 04	zinc
17 04 05	iron and steel
17 04 06	tin
17 04 07	mixed metals
17 04 11	cables other than those mentioned in 17 04 10
17 05 04	soil and stones other than those mentioned in 17 05 03
17 05 08	track ballast other than those mentioned in 17 05 07
17 06 04	insulation materials other than those mentioned in 17 06 01 and 17 06 03
17 08 02	Gypsum-based construction materials other than those mentioned in 17 08 01
18 01 07	chemicals other than those mentioned in 18 01 06 (limited to non-hazardous non-clinical waste accepted as unaltered laboratory chemicals and reagents).
18 02 06	chemicals other than those mentioned in 18 02 05 (limited to non-hazardous non-veterinary waste accepted as unaltered laboratory chemicals and reagents).
19 02 03	premixed wastes composed only of non-hazardous wastes
19 02 06	sludges from physico/chemical treatment other than those mentioned in 19 02 05
19 02 10	combustible wastes other than those mentioned in 19 02 08 and 19 02 09
19 08 09	grease and oil mixture from oil/water separation containing edible oil and fats
19 08 12	sludges from biological treatment of industrial waste water other than those mentioned in 19 08 11
19 08 14	sludges from other treatment of industrial waste water other than those mentioned in 19 08 13
19 09 01	solid waste from primary filtration and screenings
19 09 02	sludges from water clarification
19 09 03	sludges from decarbonation
19 09 04	spent activated carbon
19 09 05	saturated or spent ion exchange resins
19 09 06	solutions and sludges from regeneration of ion exchangers
19 10 01	iron and steel waste
19 10 02	non-ferrous waste
19 11 06	sludges from on-site effluent treatment other than those mentioned in 19 11 05
19 12 01	Paper and cardboard
19 12 02	Ferrous metal
19 12 03	Non-ferrous metal
19 12 08	Textiles
19 13 02	Solid wastes from soil remediation other than those mentioned in 19 13 01.
19 13 04	sludges from soil remediation other than those mentioned in 19 13 03
19 13 06	sludges from groundwater remediation other than those mentioned in 19 13 05
19 13 08	aqueous liquid wastes and aqueous concentrates from groundwater remediation other than those mentioned in 19 13 07
19 13 12	Solid wastes from soil remediation other than those mentioned in 10 13 01

Table S2.5 Permitted Non-Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activity A10 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput of ≤ 4,500 tonnes of non- hazardous waste per annum.
Waste codes	Description
20 01 01	paper and cardboard
20 01 02	glass
20 01 25	edible oil and fat
20 01 28	paint, inks, adhesives and resins other than those mentioned in 20 01 27
20 01 30	detergents other than those mentioned in 20 01 29
20 01 34	batteries and accumulators other than those mentioned in 20 01 33
20 01 36	discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35
20 01 39	plastics
20 01 40	Metals

Table S2.6 as referred to in condition 2.3.2 is amended to include waste types 17 03 01* and 17 09 03*

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
01 04 07*	wastes containing dangerous substances from physical and chemical processing of non-metalliferous minerals
01 05 05*	oil-containing drilling muds and wastes
01 05 06*	drilling muds and other drilling wastes containing dangerous substances
02 01 08*	agrochemical waste containing dangerous substances
03 02 01*	non-halogenated organic wood preservatives
03 02 02*	organochlorinated wood preservatives
03 02 03*	organometallic wood preservatives
03 02 04*	inorganic wood preservatives
03 02 05*	other wood preservatives containing dangerous substances
04 01 03*	degreasing wastes containing solvents without a liquid phase
04 02 14*	wastes from finishing containing organic solvents
04 02 16*	dyestuffs and pigments containing dangerous substances
04 02 19*	sludges from on-site effluent treatment containing dangerous substances
05 01 03*	tank bottom sludges
05 01 04*	acid alkyl sludges
05 01 05*	oil spills
05 01 06*	oily sludges from maintenance operations of the plant or equipment
05 01 07*	acid tars
05 01 08*	other tars
05 01 09*	sludges from on-site effluent treatment containing dangerous substances
05 01 11*	wastes from cleaning of fuels with bases

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
05 01 12*	oil containing acids
05 01 15*	spent filter clays
05 06 01*	acid tars
05 06 03*	other tars
05 07 01*	wastes containing mercury
06 01 01*	sulphuric acid and sulphurous acid
06 01 02*	hydrochloric acid
06 01 03*	hydrofluoric acid
06 01 04*	phosphoric and phosphorous acid
06 01 05*	nitric acid and nitrous acid
06 01 06*	other acids
06 02 01*	calcium hydroxide
06 02 03*	ammonium hydroxide
06 02 04*	sodium and potassium hydroxide
06 02 05*	other bases
06 03 11*	solid salts and solutions containing cyanides
06 03 13*	solid salts and solutions containing heavy metals
06 03 15*	metallic oxides containing heavy metals
06 04 03*	wastes containing arsenic
06 04 04*	wastes containing mercury
06 04 05*	wastes containing other heavy metals
06 05 02*	sludges from on-site effluent treatment containing dangerous substances
06 06 02*	wastes containing dangerous sulphides
06 07 03*	barium sulphate sludge containing mercury
06 07 04*	solutions and acids, for example contact acid
06 10 02*	wastes containing dangerous substances
06 13 01*	inorganic plant protection products, wood-preserving agents and other biocides.
06 13 02*	spent activated carbon (except 06 07 02)
06 13 05*	soot
07 01 01*	aqueous washing liquids and mother liquors
07 01 03*	organic halogenated solvents, washing liquids and mother liquors
07 01 04*	other organic solvents, washing liquids and mother liquors
07 01 07*	halogenated still bottoms and reaction residues
07 01 08*	other still bottoms and reaction residues
07 01 09*	halogenated filter cakes and spent absorbents
07 01 10*	other filter cakes and spent absorbents
07 01 11*	sludges from on-site effluent treatment containing dangerous substances
07 02 01*	aqueous washing liquids and mother liquors
07 02 03*	organic halogenated solvents, washing liquids and mother liquors
07 02 04*	other organic solvents, washing liquids and mother liquors
07 02 07*	halogenated still bottoms and reaction residues

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
07 02 08*	other still bottoms and reaction residues
07 02 09*	halogenated filter cakes and spent absorbents
07 02 10*	other filter cakes and spent absorbents
07 02 11*	sludges from on-site effluent treatment containing dangerous substances
07 02 14*	wastes from additives containing dangerous substances
07 03 01*	aqueous washing liquids and mother liquors
07 03 03*	organic halogenated solvents, washing liquids and mother liquors
07 03 04*	other organic solvents, washing liquids and mother liquors
07 03 07*	halogenated still bottoms and reaction residues
07 03 08*	other still bottoms and reaction residues
07 03 09*	halogenated filter cakes and spent absorbents
07 03 10*	other filter cakes and spent absorbents
07 03 11*	sludges from on-site effluent treatment containing dangerous substances
07 04 01*	aqueous washing liquids and mother liquors
07 04 03*	organic halogenated solvents, washing liquids and mother liquors
07 04 04*	other organic solvents, washing liquids and mother liquors
07 04 07*	halogenated still bottoms and reaction residues
07 04 08*	other still bottoms and reaction residues
07 04 09*	halogenated filter cakes and spent absorbents
07 04 10*	other filter cakes and spent absorbents
07 04 11*	sludges from on-site effluent treatment containing dangerous substances
07 04 13*	solid wastes containing dangerous substances
07 05 01*	aqueous washing liquids and mother liquors
07 05 03*	organic halogenated solvents, washing liquids and mother liquors
07 05 04*	other organic solvents, washing liquids and mother liquors
07 05 07*	halogenated still bottoms and reaction residues
07 05 08*	other still bottoms and reaction residues
07 05 09*	halogenated filter cakes and spent absorbents
07 05 10*	other filter cakes and spent absorbents
07 05 11*	sludges from on-site effluent treatment containing dangerous substances
07 05 13*	solid wastes containing dangerous substances
07 06 01*	aqueous washing liquids and mother liquors
07 06 03*	organic halogenated solvents, washing liquids and mother liquors
07 06 04*	other organic solvents, washing liquids and mother liquors
07 06 07*	halogenated still bottoms and reaction residues
07 06 08*	other still bottoms and reaction residues
07 06 09*	halogenated filter cakes and spent absorbents
07 06 10*	other filter cakes and spent absorbents
07 06 11*	sludges from on-site effluent treatment containing dangerous substances
07 07 01*	aqueous washing liquids and mother liquors
07 07 03*	organic halogenated solvents, washing liquids and mother liquors

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
07 07 04*	other organic solvents, washing liquids and mother liquors
07 07 07*	halogenated still bottoms and reaction residues
07 07 08*	other still bottoms and reaction residues
07 07 09*	halogenated filter cakes and spent absorbents
07 07 10*	other filter cakes and spent absorbents
07 07 11*	sludges from on-site effluent treatment containing dangerous substances
08 01 11*	waste paint and varnish containing organic solvents or other dangerous substances
08 01 13*	sludges from paint or varnish containing organic solvents or other dangerous substances
08 01 15*	aqueous sludges containing paint or varnish containing organic solvents or other dangerous substances
08 01 17*	wastes from paint or varnish removal containing organic solvents or other dangerous substances
08 01 19*	aqueous suspensions containing paint or varnish containing organic solvents or other dangerous substances
08 01 21*	waste paint or varnish remover
08 03 12*	waste ink containing dangerous substances
08 03 14*	ink sludges containing dangerous substances
08 03 16*	waste etching solutions
08 03 17*	waste printing toner containing dangerous substances
08 03 19*	disperse oil
08 04 09*	waste adhesives and sealants containing organic solvents or other dangerous substances
08 04 11*	adhesive and sealant sludges containing organic solvents or other dangerous substances
08 04 13*	aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances
08 04 15*	aqueous liquid waste containing adhesives or sealants containing organic solvents or other dangerous substances
08 04 17*	rosin oil
08 05 01*	waste isocyanates
09 01 01*	water-based developer and activator solutions
09 01 02*	water-based offset plate developer solutions
09 01 03*	solvent-based developer solutions
09 01 04*	fixer solutions
09 01 05*	bleach solutions and bleach fixer solutions
09 01 06*	wastes containing silver from on-site treatment of photographic wastes
09 01 11*	single-use cameras containing batteries included in 16 06 01, 16 06 02 or 16 06 03
09 01 13*	aqueous liquid waste from on-site reclamation of silver other than those mentioned in 09 01 06
10 01 04*	oil fly ash and boiler dust
10 01 09*	sulphuric acid
10 01 18*	wastes from gas cleaning containing dangerous substances
10 01 20*	sludges from on-site effluent treatment containing dangerous substances
10 01 22*	aqueous sludges from boiler cleansing containing dangerous substances

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
10 02 11*	wastes from cooling-water treatment containing oil
10 03 27*	wastes from cooling-water treatment containing oil
10 04 09*	wastes from cooling-water treatment containing oil
10 05 08*	wastes from cooling-water treatment containing oil
10 06 09*	wastes from cooling-water treatment containing oil
10 07 07*	wastes from cooling-water treatment containing oil
10 08 19*	wastes from cooling-water treatment containing oil
10 11 11*	waste glass in small particles and glass powder containing heavy metals (for example from cathode ray tubes)
10 11 13*	glass-polishing and -grinding sludge containing dangerous substances
10 12 09*	solid wastes from gas treatment containing dangerous substances
10 12 11*	wastes from glazing containing heavy metals
10 13 12*	solid wastes from gas treatment containing dangerous substances
11 01 05*	pickling acids
11 01 06*	acids not otherwise specified
11 01 07*	pickling bases
11 01 08*	phosphatising sludges
11 01 09*	sludges and filter cakes containing dangerous substances
11 01 11*	aqueous rinsing liquids containing dangerous substances
11 01 13*	degreasing wastes containing dangerous substances
11 01 15*	eluate and sludges from membrane systems or ion exchange systems containing dangerous substances
11 01 16*	saturated or spent ion exchange resins
11 01 98*	other wastes containing dangerous substances
11 03 01*	wastes containing cyanide
11 03 02*	other wastes
12 01 06*	mineral-based machining oils containing halogens (except emulsions and solutions)
12 01 07*	mineral-based machining oils free of halogens (except emulsions and solutions)
12 01 08*	machining emulsions and solutions containing halogens
12 01 09*	machining emulsions and solutions free of halogens
12 01 10*	synthetic machining oils
12 01 12*	spent waxes and fats
12 01 14*	machining sludges containing dangerous substances
12 01 16*	waste blasting material containing dangerous substances
12 01 18*	metal sludge (grinding, honing and lapping sludge) containing oil
12 01 19*	readily biodegradable machining oil
12 01 20*	spent grinding bodies and grinding materials containing dangerous substances
12 03 01*	aqueous washing liquids
12 03 02*	steam degreasing wastes
13 01 01*	hydraulic oils, containing PCBs (1)
13 01 04*	chlorinated emulsions

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
13 01 05*	non-chlorinated emulsions
13 01 09*	mineral-based chlorinated hydraulic oils
13 01 10*	mineral based non-chlorinated hydraulic oils
13 01 11*	synthetic hydraulic oils
13 01 12*	readily biodegradable hydraulic oils
13 01 13*	other hydraulic oils
13 02 04*	mineral-based chlorinated engine, gear and lubricating oils
13 02 05*	mineral-based non-chlorinated engine, gear and lubricating oils
13 02 06*	synthetic engine, gear and lubricating oils
13 02 07*	readily biodegradable engine, gear and lubricating oils
13 02 08*	other engine, gear and lubricating oils
13 03 01*	insulating or heat transmission oils containing PCBs
13 03 06*	mineral-based chlorinated insulating and heat transmission oils other than those mentioned in 13 03 01
13 03 07*	mineral-based non-chlorinated insulating and heat transmission oils
13 03 08*	synthetic insulating and heat transmission oils
13 03 09*	readily biodegradable insulating and heat transmission oils
13 03 10*	other insulating and heat transmission oils
13 04 01*	bilge oils from inland navigation
13 04 02*	bilge oils from jetty sewers
13 04 03*	bilge oils from other navigation
13 05 01*	solids from grit chambers and oil/water separators
13 05 02*	sludges from oil/water separators
13 05 03*	interceptor sludges
13 05 06*	oil from oil/water separators
13 05 07*	oily water from oil/water separators
13 05 08*	mixtures of wastes from grit chambers and oil/water separators
13 07 01*	fuel oil and diesel
13 07 02*	petrol
13 07 03*	other fuels (including mixtures)
13 08 01*	desalter sludges or emulsions
13 08 02*	other emulsions
14 06 01*	chlorofluorocarbons, HCFC, HFC
14 06 02*	other halogenated solvents and solvent mixtures
14 06 03*	other solvents and solvent mixtures
14 06 04*	sludges or solid wastes containing halogenated solvents
14 06 05*	sludges or solid wastes containing other solvents
15 01 10*	packaging containing residues of or contaminated by dangerous substances
15 01 11*	metallic packaging containing a dangerous solid porous matrix (for example asbestos), including empty pressure containers
15 02 02*	absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances
16 01 07*	oil filters

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
16 01 08*	components containing mercury
16 01 09*	components containing PCBs
16 01 13*	brake fluids
16 01 14*	antifreeze fluids containing dangerous substances
16 01 21*	hazardous components other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14
16 02 11*	discarded equipment containing chlorofluorocarbons, HCFC, HFC
16 02 13*	discarded equipment containing hazardous components (2) other than those mentioned in 16 02 09 to 16 02 12
16 02 15*	hazardous components removed from discarded equipment
16 03 03*	inorganic wastes containing dangerous substances
16 03 05*	organic wastes containing dangerous substances
16 05 04*	gases in pressure containers (including halons) containing dangerous substances
16 05 06*	laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals
16 05 07*	discarded inorganic chemicals consisting of or containing dangerous substances
16 05 08*	discarded organic chemicals consisting of or containing dangerous substances
16 06 01*	lead batteries
16 06 02*	Ni-Cd batteries
16 06 03*	mercury-containing batteries
16 06 06*	separately collected electrolyte from batteries and accumulators
16 07 08*	wastes containing oil
16 07 09*	wastes containing other dangerous substances
16 08 02*	spent catalysts containing dangerous transition metals (3) or dangerous transition metal compounds
16 08 05*	spent catalysts containing phosphoric acid
16 08 06*	spent liquids used as catalysts
16 08 07*	spent catalysts contaminated with dangerous substances
16 09 01*	permanganates, for example potassium permanganate
16 09 02*	chromates, for example potassium chromate, potassium or sodium dichromate
16 09 03*	peroxides, for example hydrogen peroxide
16 09 04*	oxidising substances, not otherwise specified
16 10 01*	aqueous liquid wastes containing dangerous substances
16 10 03*	aqueous concentrates containing dangerous substances
17 01 06*	mixtures of, or separate fractions of concrete, bricks, tiles and ceramics containing dangerous substances
17 02 04*	glass, plastic and wood containing or contaminated with dangerous substances
17 03 01*	Bituminous mixtures containing coal tar
17 04 09*	metal waste contaminated with dangerous substances
17 04 10*	cables containing oil, coal tar and other dangerous substances
17 05 03*	soil and stones containing dangerous substances
17 05 07*	track ballast containing dangerous substances

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
17 08 01*	gypsum-based construction materials contaminated with dangerous substances
17 09 01*	construction and demolition wastes containing mercury
17 09 02*	construction and demolition wastes containing PCB (for example PCB-containing sealants, PCB-containing resin-based floorings, PCB-containing sealed glazing units, PCB-containing capacitors)
17 09 03*	Other construction and demolition wastes (including mixed wastes) containing dangerous substances.
18 01 06*	chemicals consisting of or containing dangerous substances (limited to hazardous non-clinical waste, accepted as unaltered laboratory chemicals and reagents).
18 02 05*	chemicals consisting of or containing dangerous substances (limited to hazardous non-veterinary waste, accepted as unaltered laboratory chemicals and reagents).
19 01 06*	aqueous liquid wastes from gas treatment and other aqueous liquid wastes
19 02 04*	premixed wastes composed of at least one hazardous waste
19 02 05*	sludges from physico/chemical treatment containing dangerous substances
19 02 07*	oil and concentrates from separation
19 02 08*	liquid combustible wastes containing dangerous substances
19 02 09*	solid combustible wastes containing dangerous substances
19 02 11*	other wastes containing dangerous substances
19 08 06*	saturated or spent ion exchange resins
19 08 07*	solutions and sludges from regeneration of ion exchangers
19 08 08*	membrane system waste containing heavy metals
19 08 10*	grease and oil mixture from oil/water separation other than those mentioned in 19 08 09
19 08 11*	sludges containing dangerous substances from biological treatment of industrial waste water
19 08 13*	sludges containing dangerous substances from other treatment of industrial waste water
19 11 03*	aqueous liquid wastes
19 11 04*	wastes from cleaning of fuel with bases
19 11 05*	sludges from on-site effluent treatment containing dangerous substances
19 12 06*	wood containing dangerous substances
19 12 11*	other wastes (including mixtures of materials) from mechanical treatment of waste containing dangerous substances
19 13 01*	solid wastes from soil remediation containing dangerous substances
19 13 03*	sludges from soil remediation containing dangerous substances
19 13 05*	sludges from groundwater remediation containing dangerous substances
19 13 07*	aqueous liquid wastes and aqueous concentrates from groundwater remediation containing dangerous substances
20 01 13*	solvents
20 01 14*	acids
20 01 15*	alkalines
20 01 17*	photochemicals
20 01 19*	pesticides
20 01 21*	fluorescent tubes and other mercury-containing waste
20 01 23*	discarded equipment containing chlorofluorocarbons

Table S2.6 Permitted Hazardous Waste Types and Quantities for Acceptance into Waste Transfer Station (limited to activities A1 and A11 of Table S1.1).	
Maximum quantity	Maximum storage capacity ≤ 400 tonnes for all wastes listed in Tables S2.5 and S2.6 Maximum throughput ≤ 15,000 tonnes of hazardous waste per annum.
Waste codes	Description
20 01 26*	oil and fat other than those mentioned in 20 01 25
20 01 27*	paint, inks, adhesives and resins containing dangerous substances
20 01 29*	detergents containing dangerous substances
20 01 33*	batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries
20 01 35*	discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing hazardous components (6)
20 01 37*	wood containing dangerous substances

And

The following conditions are amended as detailed, following an Environment Agency initiated variation

- Conditions 4.3.1 and 4.3.2 are amended to implement the requirements of the Industrial Emissions Directive. The condition are amended to:

4.3.1 (a) In the event that the operation of the activities gives rise to an incident or accident which significantly affects or may significantly affect the environment, the operator must immediately—

(i) inform the Environment Agency,

(ii) take the measures necessary to limit the environmental consequences of such an incident or accident, and

(iii) take the measures necessary to prevent further possible incidents or accidents;

(b) in the event of a breach of any permit condition the operator must immediately—

(i) inform the Environment Agency, and

(ii) take the measures necessary to ensure that compliance is restored within the shortest possible time;

(c) in the event of a breach of permit condition which poses an immediate danger to human health or threatens to cause an immediate significant adverse effect on the environment, the operator must immediately suspend the operation of the activities or the relevant part of it until compliance with the permit conditions has been restored.

4.3.2 Any information provided under condition 4.3.1 shall be confirmed by sending the information listed in schedule 5 to this permit within the time period specified in that schedule.

- Conditions 2.3.1 and 4.3.4 which reference table S1.1 are amended to reflect the changes to the activities introduced by the Industrial Emissions Directive.

2.3.1 (a) For the following activities referenced in schedule 1, table S1.1 (A1 to A10). The activities shall, subject to the conditions of this permit, be operated using the techniques and in the manner described in the documentation specified in schedule 1, table S1.2, unless otherwise agreed in writing by the Environment Agency.

(b) If notified by the Environment Agency that the activities are giving rise to pollution, the operator shall submit to the Environment Agency for approval within the period specified, a revision of any plan specified in schedule 1, table S1.2 or otherwise required under this permit, and shall implement the approved revised plan in place of the original from the date of approval, unless otherwise agreed in writing by the Environment Agency.

4.3.4 For the activities referenced in schedule 1, table S1.1 (A1 to A10). A report or reports on the performance of the activities over the previous year shall be

submitted to the Environment Agency by 31 January (or other date agreed in writing by the Environment Agency) each year. The report(s) shall include as a minimum:

(a) a review of the results of the monitoring and assessment carried out in accordance with the permit including an interpretive review of that data;

(b) the annual production /treatment data set out in schedule 4 table S4.2; and

(c) the performance parameters set out in schedule 4 table S4.3 using the forms specified in table S4.4 of that schedule.

- Table S1.1 is amended to reflect the changes to Schedule 1 of the Environmental Permitting Regulations introduced by the Industrial Emissions Directive. The table now reads:

Table S1.1 activities

Activity reference	Activity listed in Schedule 1 of the EP Regulations	Description of specified activity and WFD Annex I and II operations	Limits of specified activity and waste types
A1	Section 5.3 A(1)(a) (iv)	"Disposal or recovery of hazardous waste with a capacity exceeding 10 tonnes per day involving repackaging (D14 & R12)	Waste types specified in Table S2.6. No more than 15,000 tonnes of hazardous waste shall pass through the waste transfer station per annum. Subject to POM 1, POM 2 & POM 3 - pre-operational measures for future development, table S1.4B. Mixing of hazardous waste restricted to bulking operations for EWC 0901 waste types – specifically waste blanket wash and waste developer, and are subject to condition 2.6.3.

Table S1.1 activities			
Activity reference	**Activity listed in Schedule 1 of the EP Regulations**	**Description of specified activity and WFD Annex I and II operations**	**Limits of specified activity and waste types**
A2	Section 5.3 A(1)(a) (ii)	"Disposal or recovery of hazardous waste with a capacity exceeding 10 tonnes per day involving physico-chemical treatment " Blending and dewatering of waste oil; despatch for further treatment, including recovery activities R3 and R13 and storage of waste arising from the treatment process.	From receipt of waste as specified in Schedule 2 tables S2.2 and S2.3 to dispatch of waste oil for recovery, including storage of wastes arising from treatment. Waste oil storage areas Tanks 1 to 8 and 10, Reception Pit and Dig Out Pit, two centrifuges and ancillaries as detailed on drawing number CSG/E013664/S4D/01revC and 2 RORO containers. Maximum throughput 40,000 tonnes per year. Maximum individual tank storage: Tank 1 (115 m^3). Tank 2, 3 and 4 (200 m^3 each). Tank 5 (25 m^3) Tank 6 (75 m^3) Tank 7 (70 m^3) Tanks 8 (100 m^3) Tank 10 (45 m^3) Reception Pit (50 m^3) Dig Out Pit (27 m^3) 2 RORO containers (20 m^3 each) Maximum storage time of 6 months from date of receipt for any waste contained in the tanks.
A3	Section 5.6 A(1)(a)	"Temporary storage of hazardous waste with a total capacity exceeding 50 tonnes"- (R13 and D15)	Waste types specified in Table S2.6. No more than 15,000 tonnes of hazardous waste shall pass through the waste transfer station per annum. Subject to POM 1, POM 2 & POM 3 - pre-operational measures for future development, table S1.4B.

Table S1.1 activities			
Activity reference	**Activity listed in Schedule 1 of the EP Regulations**	**Description of specified activity and WFD Annex I and II operations**	**Limits of specified activity and waste types**
			From receipt of waste as specified in Schedule 2 tables S2.2 and S2.3 to dispatch of waste oil for recovery, including storage of wastes arising from treatment. Waste oil storage areas Tanks 1 to 8 and 10, Reception Pit and Dig Out Pit, two centrifuges and ancillaries as detailed on drawing number CSG/E013664/S4D/01revC and 2 RORO containers. Maximum throughput 40,000 tonnes per year. Maximum individual tank storage: Tank 1 (115 m^3). Tank 2, 3 and 4 (200 m^3 each). Tank 5 (25 m^3) Tank 6 (75 m^3) Tank 7 (70 m^3) Tanks 8 (100 m^3) Tank 10 (45 m^3) Reception Pit (50 m^3) Dig Out Pit (27 m^3) 2 RORO containers (20 m^3 each) Maximum storage time of 6 months from date of receipt for any waste contained in the tanks.
		Storage of waste (D15 & R13) suitable for raw material substitute for use in the oil/water separation and aqueous treatment process	Storage of hazardous waste raw materials for use on site, Chemical Store as detailed on drawing number CSG/E013664/S4D/01. Waste types: 06 01 01*, 06 01 02*, 06 02 04*, 08 03 16*,11 01 05*, 16 03 03*, 16 05 07*, 19 02 11*, 20 01 14*, 20 01 15* only.

Table S1.1 activities			
Activity reference	**Activity listed in Schedule 1 of the EP Regulations**	**Description of specified activity and WFD Annex I and II operations**	**Limits of specified activity and waste types**
		Storage of waste (D15) suitable for raw material substitute for use in the aqueous treatment process	Storage of hazardous waste raw materials for use on site, Metal Cage as detailed on drawing number CSG/E013664/S4D/01. Waste type: 16 09 04*
		Storage of waste water (D15 & R13) suitable for raw material substitute for use in the aqueous treatment process	Storage and collection of surface water runoff from Area 4 of the waste transfer station and will be collected within a minimum 20,000 litre capacity above ground storage tank. The contents will be compatibility tested for re-use within the sites waste treatment process as detailed within CSG Aylesford Drainage plan v3. Rainwater runoff will be collected from the roof of the transfer station and undergo compatibility testing for re-use within the sites waste treatment process.
A4	Section 5.4 Part A(1)(a)(ii)	"Disposal of non-hazardous waste with a capacity exceeding 50 tonnes per day involving physico-chemical treatment " – (D9)	From receipt of waste as specified in Schedule 2 table S2.4 to the storage and transfer of waste or discharge point to sewer, including storage of wastes arising from treatment. Maximum throughput 73,000 tonnes per year for waste treatment. Maximum storage time of 6 months from date of receipt for any waste. Maximum individual storage Tanks 1 to 8 and 10, Reception Pit and Dig Out Pit as above and as detailed on drawing number CSG/E013664/S4D/01revC and 3 RORO containers (20m^3 per container).
	Directly Associated Activity		
A5	Empty hazardous waste container washing	Washing of containers containing hazardous residues on site prior to reuse and recycling.	Storage of empty containers for hazardous wastes pending washing, reuse and recovery, to be carried out in Tanker Reception Area and Tanker Wash Area as detailed on drawing number CSG/E013664/S4D/01.

Table S1.1 activities			
Activity reference	**Activity listed in Schedule 1 of the EP Regulations**	**Description of specified activity and WFD Annex I and II operations**	**Limits of specified activity and waste types**
A6	Empty non-hazardous waste container washing	Washing of containers containing non-hazardous residues prior to reuse and recycling.	Storage of empty containers for non-hazardous wastes pending washing, reuse and recovery, to be carried out in Tanker Reception Area and Tanker Wash Area as detailed on drawing number CSG/E013664/S4D/01.
A7	Empty container storage	R13 – storage of containers prior to reuse or recycling off site	Storage of empty containers pending reuse and recovery, to be carried out in Drum Storage Area as detailed on drawing number CSG/E013664/S4D/01revB.
A8	Empty metal container crushing and storage	R4 Recycling or recovery of metals and metal compounds. R13 Storage of waste pending any of the operations (R1 – R12)	Storage of empty metal containers for non-hazardous waste pending washing, crushing and recovery. Designated area subject to Table S1.4A - reference 2.
A9	Final effluent storage	D15 Storage of non-hazardous waste pending disposal	Storage of non-hazardous effluent prior to discharge to sewer, as detailed on - CSG Aylesford Permit Boundary, Layout and Emission Point Plan.
	Description of activities for waste operations		**Limits of activities**
A10	Non-hazardous waste storage for the purpose of disposal and recovery >50 tonnes per day Repackaging of non-hazardous waste. **R12:** Exchange of wastes for submission to any of the operations numbered R01 to R11. **R13:** Storage of waste (non-hazardous) pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced). **D13:** Blending or mixing prior to submission to any of the operations numbered D01 to D12. **D14:** Repackaging prior to submission to any of the operations numbered D01 to D13. **D15** Storage of non- hazardous waste pending disposal.		Waste types specified in Table S2.5. No more than 4,500 tonnes of non-hazardous waste shall pass through the waste transfer station per annum.

Schedule 3 – conditions to be added

None