

# Notice of variation with introductory note

The Environmental Permitting (England & Wales) Regulations 2010

---

Cleaning Services Group Limited

CSG Coventry Treatment Plant  
Colliery Lane  
Bayton Road Industrial Estate  
Exhall  
Coventry  
Warwickshire  
CV7 9NW

Variation notice number

EPR/HP3331SW/V002

Permit number

EPR/HP3331SW

# CSG Coventry Treatment Plant

## Permit number EPR/HP3331SW

### 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.

Cleaning Service Group Limited operate the CSG Coventry treatment plant for hazardous liquid wastes. This is one of six other similar treatment plants operated by CSG Limited. The wastes accepted are hazardous because they contain waste oils, aqueous non-hazardous liquid wastes are also accepted.

The variation serves to increase the storage capacity in the treatment plant by replacing a single horizontal tank with three vertical tanks. The change will not result in an increase in throughput but should improve the quality of both the oil recovered and the effluent discharged to sewer. The change will also enable the heating of the emulsified oil to be achieved more efficiently resulting in less fuel use.

The variation includes the following operational changes;

- Horizontal tank 1 is replaced with tanks 11, 12 and 13. Also replacing the function of tanks 6, 7 and 8.
- Tanks 7 and 8 will be used as effluent tanks, to allow greater control over the effluent quality.
- Tank 6 is to be used as a reception tank for emulsified oil.

This variation includes the following admin changes;

- Removal of EWC 190211 from Table S1.1.
- Add 'Oil' to description of the Combustion Plant DAA in Table S1.1.

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**

<b>Description</b>	<b>Date</b>	<b>Comments</b>
Application received	Duly made 31/01/2007	
Schedule 4 notice	23/07/2007	15/08/2007
Additional Information Received	20/08/2007	
Request for information	13/09/2007	25/09/2007 further amendment to revised Table D1 of Schedule 4 response
Request for information	04/10/2007	05/01/2007 Sewage Treatment Works justification
Request for information	04/10/2007	05/01/2007 Site Closure Plan
Permit Determined	23/10/2007	Original permit issued to Cleaning Services Group Limited.
Application variation EPR/HP3331SW/V002	Duly made 11/12/2012	
Variation determined EPR/HP3331SW/V002	10/01/2013	Varied permit issued.

End of introductory note

## 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/HP3331SW**

**issued to:**  
**Cleaning Services 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 Coventry Treatment Plant**  
**Colliery Lane**  
**Bayton Road Industrial Estate**  
**Exhall**  
**Coventry**  
**Warwickshire**  
**CV7 9NW**

to the extent set out in the schedules.

The notice shall take effect from 10/01/2013

Name	Date
<b>M Bischer</b>	<b>13/01/2013</b>

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 S1.1 as referred to in condition 2.1.1 of the Permit is amended as follows.

<b>Table S1.1 activities</b>		
<b>Activity listed in Schedule 1 of the PPC Regulations</b>	<b>Description of specified activity and WFD Annex IIA and IIB operations</b>	<b>Limits of specified activity and waste types</b>
S5.3 A(1)(b) The disposal of waste oils (other than by incineration or landfill) in a facility with a capacity of more than 10 tonnes per day	Storage, 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.	<p>From receipt of waste as specified in Schedule 3 tables S3.2 and S3.3 to dispatch of waste oil for recovery, including storage of wastes arising from treatment.</p> <p>Waste oil storage, Tanks 2 to 6, 9 and 11 to 13, , Reception Pit, Secondary Reception Pit and Dig Out Pit and 2 RORO containers (adjacent to Dig Out Pit), as detailed on drawing number COV/PPC/02 Rev. B dated November 2012</p> <p>Maximum throughput 40,000 tonnes per year.</p> <p>Maximum individual tank storage:            Tank 2, 3, 4 and 5 (65 m<sup>3</sup> each).            Tank 6 (45 m<sup>3</sup> )            Tank 9 'waste oil storage tank' (55m<sup>3</sup>)            Tanks 11, 12 and 13 (40m<sup>3</sup> each)            Reception Pit (45 m<sup>3</sup>)            Secondary Reception Pit (20 m<sup>3</sup>)            Dig Out Pit (18 m<sup>3</sup>)            2 RORO containers (20 m<sup>3</sup> and 40m<sup>3</sup>)            Maximum storage time of 6 months from date of receipt for any waste contained in the tanks.</p>
Section 5.3 Part A(1)(c)(ii) The disposal of non-hazardous waste in a facility with a capacity of more than 50 tonnes per day by physico-chemical treatment.	D9 Physico-chemical treatment not specified elsewhere in this Annex which results in final compounds or mixtures which are discarded by means of any operations numbered D1 to D12, including the storage of waste arising from the treatment process. D15 Storage of non-hazardous waste pending disposal.	<p>From receipt of waste as specified in Schedule 3 table S3.4 to the discharge point to sewer, including storage of wastes arising from treatment.</p> <p>Maximum throughput 45,000 tonnes per year for treatment.</p> <p>Maximum storage time of 6 months from date of receipt for any waste.</p> <p>Maximum individual storage Tanks 11 to 13 (40m<sup>3</sup> each), Tanks 2 to 8, Reception Pit, Secondary Reception Pit, Dig Out Pit and 2 RORO containers as above and as detailed on drawing number COV/PPC/02 Rev. B dated November 2012.</p>

<b>Directly Associated Activity</b>		
Storage of Wastes as Substitute Raw Materials	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 Area, Zone 3 as detailed on drawing number CSG/COV/A4/01. Waste types: 06 01 01*, 06 01 02*, 06 02 04*, 08 03 16*, 11 01 05*, 16 03 03*, 16 05 07*, 20 01 14*, 20 01 15* only.
	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, Chemical Store Area, Zone 3 as detailed on drawing number CSG/COV/A4/01. Waste type: 16 09 04*
Combustion plant	Gas Oil fuelled boiler <3MW	From receipt of fuel to emission of combustion gases
Empty hazardous waste container washing	Washing of containers containing hazardous residues prior to reuse and recycling	Storage of empty containers for hazardous wastes pending washing, reuse and recovery, to be carried out in area in front of the Reception Pit as detailed on drawing number COV/PPC/01 Rev. B dated 16/08/07.
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 area in front of the Reception Pit as detailed on drawing number COV/PPC/01 Rev. B dated 16/08/07.
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 Chemical Store Area, Zone 3 as detailed on drawing number CSG/COV/A4/01.
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, to be carried out in Chemical Store Area, Zone 3 as detailed on drawing number CSG/COV/A4/01.
Final effluent storage	D15 Storage of non-hazardous waste pending disposal	Storage of non-hazardous effluent prior to discharge to sewer, Tanks 7 and 8 as detailed on drawing number COV/PPC/02 Rev. B dated November 2012.

Table S1.2 from condition 2.3.1 of the Permit is amended as follows.

<b>Table S1.2 Operating techniques</b>		
<b>Description</b>	<b>Parts</b>	<b>Date Received</b>
Application	The response to section 2.1 – 2.2, excluding drawing number CSG/COV/A3/01 dated 20/09/06 and D1 tables from Appendix D of the Application Site Report	15/02/2007
Response to Schedule 4 Notice Dated 23/07/2007	Response to Schedule 4 Notice	15/08/2007
	Revised Application responses Tables B1.1.1, 1.4.1, 1.4.2, 2.1.1 and 2.1.21	
	Site Plan Reference COV/PPC/01 Rev. B dated 16/08/07.	
	Revised B1.4.2 – Permit Boundary v4 CSG COV 07. Revised Tables D1 of Application Site Report	
Additional Information	Request dated 13/09/2007. Amendment to revised Table D1 of Application Site Report of Schedule 4 response, excluding waste codes: 05 01 02*, 10 09 15* and 10 10 15*.	25/09/2007
	Sewage Treatment Works Justification	05/10/2007
	Site Closure Plan	05/10/2007
Application EPR/HP333 1SW/V002	Response to questions 2b, 5a and 5c in form C2 and questions 3a, 6a-b and 6d-e in C3 of the permit application	11/12/2012

**Schedule 3 – conditions to be added**

None

**Schedule 4 – amended plan**

