

Notice of variation with introductory note

Environmental Permitting (England & Wales) Regulations 2010

Tradebe Gwent Limited

Gwent Waste Management Centre
Corporation Road
Newport
NP19 4RD

Variation application number
EPR/SP3531SK/V005

Permit number
EPR/SP3531SK

Gwent Waste Management Centre

Permit number EPR/SP3531SK

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.

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 to this variation 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 SP3531SK	Duly made 24/08/05	
Additional Information Received	24/03/06	12/05/06 and 15/05/06
Permit determined	26/06/06	
Application for variation EA/EPR/SP3531SK/V002	Duly made 27/06/08	
Variation EA/EPR/SP3531SK/V002 issued	13/10/08	
Application for variation EA/EPR/SP3531SK/V003	Duly made 06/04/10	
Variation EA/EPR/SP3531SK/V003 issued	29/07/10	
Application EPR/SP3531SK/V004	02/11/11	Application to vary and to add some additional waste codes
Variation determined EPR/SP3531SK	13/01/12	Varied permit issued.
Natural Resources Wales variation determined EPR/SP3531SK/V005	10/04/13	Natural Resources Wales variation to implement the changes introduced by IED

End of introductory note

Notice of variation

Environmental Permitting (England and Wales) Regulations 2010

The Natural Resources Body for Wales ("Natural Resources Wales") in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2010 varies

Permit number
EPR/SP3531SK

issued to:
Tradebe Gwent Limited ("the operator")

whose registered office is

Whittle Close
Engineer Park
Sandycroft
Deeside
CH5 2QE

company registration number **00171493**

to operate a regulated facility at

Gwent Waste Management Centre
Corporation Road
Newport
NP19 4RD

to the extent set out in the schedules.

The notice shall take effect from 10/04/2013

Name

Date

Eirian MacDonald

10/04/2013

Authorised on behalf Natural Resources Wales

Schedule 1 – conditions to be deleted

None

Schedule 2 – conditions to be amended

The following conditions are amended as detailed, following a Natural Resources Wales initiated variation

- 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 listed in Schedule 1 of the Environmental Permitting Regulations	Description of specified activity and WFD Annex IIA and IIB operations	Limits of specified activity and waste types
S5.3 A(1)(a)(iv)	D14 , Repackaging – over drumming & recontainerising of wastes for transfer pending onward disposal.	Transfer Facility (500 tonnes) In the location specified in the site drawing, Figure 3(C) Detail of the transfer station, in Appendix 1 of the variation application.
S5.3 A(1)(a)(iii)	D13 , Mixing of blending – mixing or blending compatible wastes with same properties and hazard.	Wastes specified in schedule 3, table S3.2 Transfer Facility (500 tonnes) In the location specified in the site drawing, Figure 3(C) Detail of the transfer station, in Appendix 1 of the variation application.
	D13 , Mixing or blending – mixing or blending compatible wastes prior to physico-chemical treatment.	Wastes specified in schedule 3, table S3.2 Treatment Plant (5254m ³) consisting of the following tanks: Tanks 1 to 19 (3533m ³) Tank 20 (280m ³) Tank 21 (435m ³) Tank 22 (435m ³) Tank 26 (56m ³) Sump 27 / 28 (65m ³) Tanks 33 a/b (20m ³) Tanks 51 to 55 (153m ³) Tank 56 (30m ³) Tank 57 (30m ³) Tank 58 (5m ³) Tanks 60 to 63 (76m ³) Tank 64 & 65 (40m ³) Also some small storage vessels, filter presses and sumps (96m ³) In the location specified in the site drawing, Figure 6(A) Drawing showing storage and treatment tank layout, in Appendix 1 of the variation application
S5.3 A(1)(a)(ii)	D9 , Physico-chemical treatment – neutralisation, precipitation, flocculation, saponification, filtration, carbon absorption reduction, oxidation and stabilisation.	Wastes specified in schedule 3, table S3.3 Treatment Plant (5254m ³) consisting of the following tanks: Tanks 1 to 19 (3533m ³) Tank 20 (280m ³) Tank 21 (435m ³) Tank 22 (435m ³) Tank 26 (56m ³) Sump 27 / 28 (65m ³)

		Tanks 33 a/b (20m³) Tanks 51 to 55 (153m³) Tank 56 (30m³) Tank 57 (30m³) Tank 58 (5m³) Tanks 60 to 63 (76m³) Tank 64 & 65 (40m³) Also some small storage vessels, filter presses and sumps (96m³) In the location specified in the site drawing, Figure 6(A) Drawing showing storage and treatment tank layout, in Appendix 1 of the variation application
		Wastes specified in schedule 3, table S3.3
	D9, Physico-chemical treatment – treatment of oils. R3, Recycling/reclamation of organic substances which are not used as solvents – separation and recovery of oil.	Waste Oil Treatment Plant (986 tonnes) consisting of the following tanks: Tank 21 (468 tonnes) Tank 22 (468 tonnes) Tank 26 (50 tonnes) In the location specified in site drawing, Figure 6(A) Drawing showing storage and treatment tank layout, in Appendix 1 of the variation application.
		Wastes specified in schedule 3, table S3.4
S5.6 A(1)(a)	D15 , Storage pending disposal – storage prior to mixing or blending and/or physico-chemical treatment.	Treatment Plant (5254m³) consisting of the following tanks: Tanks 1 to 19 (3533m³) Tank 20 (280m³) Tank 21 (435m³) Tank 22 (435m³) Tank 26 (56m³) Sump 27 / 28 (65m³) Tanks 33 a/b (20m³) Tanks 51 to 55 (153m³) Tank 56 (30m³) Tank 57 (30m³) Tank 58 (5m³) Tanks 60 to 63 (76m³) Tank 64 & 65 (40m³) Also some small storage vessels, filter presses and sumps (96m³) In the location specified in the site drawing, Figure 6(A) Drawing showing storage and treatment tank layout, in Appendix 1 of the variation application
		Wastes specified in schedule 3, table S3.3
	D15 Storage of hazardous wastes pending pending treatment, classification and segregation into waste types during storage	Transfer facility (500 tonnes)
		Waste specified in schedule 3, table S3.5
	R13 , Storage pending recovery – storage of oils for onward recovery.	Waste Oil Treatment Plant (986 tonnes) consisting of the following tanks: Tank 21 (468 tonnes) Tank 22 (468 tonnes) Tank 26 (50 tonnes) In the location specified in site drawing, Figure 6(A) Drawing showing storage and treatment tank layout, in Appendix 1 of the variation application.
		Wastes specified in schedule 3, table S3.4
S5.4 A(1)(a)(ii)	D9 , Physico-chemical treatment	Treatment Plant (5254m ³) consisting of the

	– neutralisation, precipitation, flocculation, saponification, filtration, oxidation, reduction and stabilisation. D13, Mixing or blending – mixing or blending compatible wastes prior to physico-chemical treatment. D15, Storage pending disposal – storage prior to mixing or blending and/or physico-chemical treatment.	following tanks: Tanks 1 to 19 (3533m³) Tank 20 (280m³) Tank 21 (435m³) Tank 22 (435m³) Tank 26 (56m³) Sump 27 / 28 (65m³) Tanks 33 a/b (20m³) Tanks 51 to 55 (153m³) Tank 56 (30m³) Tank 57 (30m³) Tank 58 (5m³) Tanks 60 to 63 (76m³) Tank 64 & 65 (40m³) Also some small storage vessels, filter presses and sumps (96m³) In the location specified in the site drawing, Figure 6(A) Drawing showing storage and treatment tank layout, in Appendix 1 of the variation application
Wastes specified in schedule 3, table S3.3		
Directly Associated Activity		
Cleaning of road tanker vessels & subsequent treatment of aqueous liquids generated from on-site washing through the treatment plant.	Process Building (total 20 tonnes) In the location specified in site diagram, Figure 3(A) Site diagram showing installation activities, in Appendix 1 of the variation application.	Only tankers that have contained the wastes specified in schedule 3, tables S3.3, S3.4 and S3.5.
Storage of non-hazardous wastes pending treatment, classification and segregation into waste types during storage.	D15 Storage pending disposal	Transfer facility (500 tonnes) Waste specified in schedule 3, table S3.5
Container washing, shredding and crushing and compaction of nominally empty drums and containers	R3, Recycling/reclamation of organic substances which are not used as solvents – recovery of plastic and plastic packaging. R4, Recycling/reclamation of metals and metal compounds – recovery of metal and metal packaging.	Transfer Facility (50 tonnes) In the location specified in site drawing, Figure 3(C) Detail of transfer station, in Appendix 1 of the variation application. Specified waste 15 01 10* packaging containing residues of or contaminated by dangerous substances.
Lime silo	Storage of lime	Storage of lime for use in the treatment process
Biological treatment	Biological treatment of non-hazardous waste and process effluent.	Biological treatment of <50 tonnes/day of non-hazardous waste and process effluent.

Schedule 3 – conditions to be added

None