

Notice of variation with introductory note

Environmental Permitting (England & Wales) Regulations 2010

SRCL Limited

Bridgend Clinical Waste Treatment Plant
& Transfer Station
12 Aneurin Bevan Avenue
Brynmenyn Industrial Estate
Bridgend
CF32 9SZ

Variation application number
EPR/PP3430UL/V005

Permit number
EPR/PP3430UL

Bridgend Clinical Waste Treatment Plant & Transfer Station

Permit number EPR/PP3430UL

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.

This variation allows for the addition of recovery codes to the permitted activities in table S1.1. This will cover the treatment of hazardous waste for recovery purposes and storage of waste pending recovery. There is no change to the waste accepted on site, or to the activities taking place, this variation is simply to allow for the hazardous waste to be treated for recovery in addition to disposal purposes.

There has also been an amendment to the waste codes listed for activity A10, the storage and handling of residues from the treatment process, to correctly reflect the wastes produced on site.

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	Duly Made 31/08/05	
Schedule 4 Notice	20/02/06	20/3/06, 28/3/06, 31/03/06 and 11/04/06
Request to extend the determination period	02/03/06	10/03/06
Application (YP3037SV)	Issue date 23/06/06	Issued to Sterile Technologies (Newcastle) Ltd (Company No 05018899)
Transfer application received (EPR/PP3430UL)	Duly made 01/02/07	
Permit determined (EPR/PP3430UL)	16/02/07	Permit transferred from Sterile Technologies (Newcastle) Ltd (Company No 05018899) to Sterile Technologies (Newcastle) Ltd (Company No 03226910).
Notification Reg. 16(1) M70 Shredder and Nutrient Broth	05/02/07	12/04/07
Regulation 17 variation application.	13/04/07	
Schedule 7 notice	23/04/07	18/05/07
Regulation 17 variation determined JP3934UE	04/06/07	
Application EPR/PP3430UL/V003 (variation and consolidation)	Duly made 17/05/11	Application to vary, consolidate with EAWML 34185 and update the permit to modern conditions.
Variation determined EPR/PP3430UL	18/08/11	Varied and consolidated permit issued in modern condition format.
Agency variation determined EPR/PP3430UL/V004	22/03/13	Agency variation to implement the changes introduced by IED
Variation Application EPR/PP3430UL/V005	Duly Made 03/04/14	Application for a minor technical variation.
Variation Application EPR/PP3430UL/V005 Determined	27/06/14	Minor technical variation issued.

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/PP3430UL

issued to:
SRCL Limited ("the operator")

whose registered office is:

**Indigo House
Sussex Avenue
Leeds
West Yorkshire
United Kingdom
LS10 2LF**

company registration number **03226910**

to operate a regulated facility at:

**Bridgend Clinical Waste Treatment Plant & Transfer Station
12 Aneurin Bevan Avenue
Brynmenyn Industrial Estate
Bridgend
CF32 9SZ**

to the extent set out in the schedules. The notice shall take effect from 27/06/14.

Name

Date

	27 June 2014
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Authorised on behalf of Natural Resources Wales

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 is amended to the following:

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 storage of hazardous waste	Section 5.6 Part A(1)(a): Temporary storage of hazardous waste with a total capacity exceeding 50 tonnes pending any of the activities listed in Sections 5.1, 5.2, 5.3 and paragraph (b) of this Section, except— (i) temporary storage, pending collection, on the site where the waste is generated, or (ii) activities falling within Section 5.2.	D15: Storage pending any of the operations number D1 to D14 (excluding temporary storage, pending collection, on the site where it is produced). R13: Storage of wastes pending any of the operations R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced).	From the receipt of hazardous waste for introduction to the treatment process or for storage/disposal off site. Maximum storage of 101.2 tonnes at any one time as follows: Waste types as specified in schedule 2 Table S2.2
A2 treatment of hazardous waste	Section 5.3 Part A(1)(a)(ii): Disposal or recovery of hazardous waste in a facility with a capacity exceeding 10 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 D8 and D10 to D12 (in the heat disinfection unit) R3: Recycling/ reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes	Excluding: pharmaceutical waste in any form or containers; anatomical waste (identifiable human or animal tissue) ; carcasses; any waste known or likely to contain ACDP Hazard Group 4 biological agents; any waste from a contaminated level 3 laboratory ; other microbial cultures unless an appropriate treatment methodology has been submitted and agreed by the Agency that demonstrates adequate containment and disinfection procedures; cytotoxic and cystostatic contaminated waste; medicinally contaminated sharps Maximum treatment of 24 tonnes per day of hazardous and non-hazardous waste. Waste types 18 01 03 and 18 02 02 as specified in schedule 2 Table S2.1

Table S1.1 activities (continued)**Directly Associated Activity**

A3	Combustion Plant	Gas fuelled boiler < 0.5MW	From receipt of fuel to emission of combustion gases
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A4	The air abatement equipment for the treatment process	HEPA filters, scrubber and bio- filter	
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Description of activities for Waste Operations**Limits of activities**

A6 Storage of non- hazardous waste	<p>R13 : Storage of waste pending any of the operations R1 to R12</p> <p>D14 : Repackaging of waste prior to the waste being submitted to any of the operations listed in paragraphs 1 to 13 of this Part of this Schedule.</p> <p>D15 : Storage pending any of the operations number D 1 to D 14 (excluding temporary storage, pending collection, on the site where it is produced).</p>	<p>From the receipt of non-hazardous waste for introduction to the treatment process or for storage/disposal off site. (only to include municipal sharps collection; substances and goods seized/confiscated by police and customs ; soiled surgical dressings; swabs, nappies, feminine hygiene, incontinence pads and other similar soiled wastes collected from households, institutions and commercial and industrial premises; drugs related litter.)</p> <p>Maximum storage of 30 tonnes at any one time.</p> <p>Waste types as specified in schedule 2 Table S2.2</p>
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Description of activities for Waste Operations	Limits of activities
<p>A7 Treatment of non-hazardous waste</p> <p>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 D8 and D10 to D12 (e.g. evaporation, drying, calcination, etc.)</p> <p>D13: Blending or mixing prior to submission to any of the operations numbered D 1 to D 12</p>	<p>Treatment consisting of only Shredding, Mixing, Maceration and Heat Disinfection to destroy biological agents. To an unrecognisable, unusable and patient unrecognisable condition.</p> <p>Excluding;</p> <ul style="list-style-type: none"> • pharmaceutical waste in any form or containers; • anatomical waste (identifiable human or animal tissue); • carcasses; • any waste known to contain ACDP hazard code 4 biological agents; • any waste from a containment level 3 laboratory; • other microbial cultures unless an appropriate treatment methodology has been submitted and approved by the Agency that demonstrates adequate containment and disinfection procedures; • cytotoxic and cytostatic contaminated waste; • medically contaminated sharps. <p>Maximum of 24 tonnes per day of hazardous and non-hazardous waste.</p> <p>Waste types as specified in schedule 2 Table S2.2</p>
<p>A8 Treatment of confidential documents</p> <p>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 D8 and D10 to D12 (e.g. evaporation, drying, calcination, etc.)</p> <p>D13: Blending or mixing prior to submission to any of the operations numbered D 1 to D 12</p> <p>R3 : Recycling/reclamation of organic substances which are not used as solvents (including composting and other biological transformation processes)</p>	<p>Treatment consisting of only shredding and mixing of confidential documents and records.</p> <p>Waste types 150101 and 200101 as specified in schedule 2 Table S2.2</p>

A9 Washings of Clinical Waste containers	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 D8 and D10 to D12 (e.g. evaporation, drying, calcination, etc.)	Treatment consisting of sorting and washings of containers used for the transport and storage of clinical wastes that are contaminated or contain residues of wastes.
Description of activities for Waste Operations		Limits of activities
A10 Storage of residues	The storage and handling of residues from the treatment process	Waste types 19 02 10 and 19 02 99 only, to include waste generated from the treatment of hazardous waste in the installation Limits: Maximum of 84 tonnes at any one time

Schedule 3 – conditions to be added

None