

# NON-TECHNICAL SUMMARY

Brecon Recycling Centre, Ffrwdgrech Industrial Estate, Brecon, Powys, LD3 8LA

**Sundorne Products (Llanidloes) Limited**

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# **1 Introduction**

## **1.1 Note**

1.1.1 This Non-Technical Summary (NTS) accompanies an application for a normal variation of EPR/TB3190HN which is operated by Sundorne Products (Llanidloes) Limited. The Environmental Permit (EP) transfer was issued by Natural Resources Wales (NRW) on 24/08/2015 for the full transfer of permit to Sundorne Products (Llanidloes) Limited and is situated at Brecon Recycling Centre, Ffrwdgrech Industrial Estate, Brecon, Powys, LD3 8LA.

1.1.2 The Environmental Permit (EP) is a bespoke Environmental Permit for a HWRC transfer station. The transfer station allows 24,999 tonnes of waste to be accepted per annum.

1.1.3 The permit has a maximum storage capacity of approximately 100 tonnes at any one time which is broken down into the following categories:

- Degradable waste storage – 30 tonnes
- Inert wastes – 20 tonnes
- Bonded asbestos – 5 tonnes
- Batteries – 1m<sup>3</sup>
- Gas cylinders – 20 items
- Fridges – 30 items
- WEEE – 10m<sup>3</sup>
- Fluorescent tubes = 100 items
- Hazardous household chemicals = 3m<sup>3</sup>

1.1.4 Waste management operations permitted are shown within Table 1.1 of the permit.

## **2 Application proposals**

### **2.1 Variation proposals**

2.1.1 The variation of this permit is for the following:

- i) Increase the permit boundary of the site
- ii) Upgrade the permit to modern format
- iii) Increase the storage volumes of the following wastes shown in Table 1.1
  - Fridges = 50 items from 30 items
  - WEEE = 60m<sup>3</sup> from 10m<sup>3</sup>
  - Add the storage of engine oil (13 02 05\* – 13 02 07\*) to 2,000 litres / 2m<sup>3</sup>
- iv) Removal of treatment activities comprising chipping and baling
- v) Addition of the following waste types into the site in addition to what is already permitted:
  - 15 01 01 – paper & card
  - 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 01 10\* – packaging containing residues of a contaminated by hazardous substances
  - 15 01 11\* – metallic packaging containing a hazardous solid porous matrix (for example asbestos), including empty pressure containers

2.1.2 The variation will also entail a new site layout encompassing new impermeable surfaces and drainage design to remain compliant with a modern permit.

### **3 Documentation and fees**

3.1 The following table sets out the fees required for the application.

**Table 3.1 – Base Application Fee Table**

<b>NRW Charging Scheme Ref</b>	<b>NRW Charging Scheme Description</b>	<b>Type of application (Ref)</b>	<b>Fee</b>
Table G3a (p62)	Bespoke waste EPR permits	Normal variation	£8,066
		<b>TOTAL</b>	<b>£8,066</b>

3.2 In addition to the above, separate fees for the assessment of a Fire Prevention & Mitigation Plan, Site of Special Scientific Interest (SSSI) assessment and Assessment / documentation of other protected sites due to the location of the site will be required. These are shown in the table below

**Table 3.2 – Additional Application Fees Table - Charges for plans and assessments**

<b>NRW Charging Scheme Ref</b>	<b>NRW Charging Scheme Description</b>	<b>Fee</b>
Table G3c (p63)	Fire prevention and mitigation plan (FPMP)	£2,274
Table G3c (p63)	Site of Special Scientific Interest (SSSI) assessment	£297
Table G3c (p63)	Assessment / documentation of other protected sites	£195
		<b>TOTAL</b>
		<b>£2,766</b>

3.3 Based on the above, the application fee will total **£10,832**.

3.4 The following documentation will be submitted as part of this application:

**Table 3.3 – Plan/Document References**

<b>Document</b>	<b>Reference</b>
Existing Permit Boundary Plan	BRC/3313/02A
Proposed Permit Boundary Plan	BRC/3313/02B
Site Layout & Fire Plan	BRC/3313/03
Sensitive Receptors Plan	BRC/3313/04
Site Management System including the above drawings, environmental impacts and controls, accident/pollution incident management plan and standard operating procedures (SOP) and standard forms (SF)	TBC
Fire Prevention & Mitigation Plan	BRC-3313-B
Non-technical Summary	BRC-3313-C
Environmental Risk Assessment	BRC-3313-D
Site Condition Report	BRC-3313-E
Evidence of Technical Competence	BRC-3313-F