

**WASTE DECLARATION FORM**

**Bran Sands Treatment Works version.Q3 2017**

This form may only be completed and signed by an authorised person on behalf of the waste producer.

Customer address (INVOICE)

Customer contact:

Telephone no:

Fax no:

Email:

Producers address (original / source)

Producer contact:

Telephone no:

Fax no:

Email:

Postcode:

Unitary authority:

**WASTE STREAM DESCRIPTION:**

How will it be described on DofC

Is material free of treated or untreated animal by product?

TICK

**YES**

**NO**

if No please call to discuss.

Source process producing waste stream as advised in (EWC 2002)

SIC code as advised from 2003 scheme

Volume for disposal in Kg:	/WEEK	/MONTH	/YEAR	/ONE OFF
----------------------------	-------	--------	-------	----------

**CHEMICAL COMPONENTS:** Please indicate all major components present in the waste stream, together with any comments considered relevant as identified in the MSDS.

SPECIES	FORMULA	CAS NO	CONCENTRATION	UNITS	COMMENTS

**IS WASTE CLASSIFIED AS HAZARDOUS UNDER THE HAZARDOUS WASTE REGULATIONS 2005 NO. 894. REVISED 2011?**

**YES**

**NO**

Please tick appropriate box if Hazardous or not.

If YES, which H Phrase/s have been assigned to this waste: H

If YES please specify the premises code on the consignment note

If YES please indicate the postcode for the premises / source

If YES, please indicate if this is "Dangerous for carriage"?

If NO, please indicate the unitary authority from where the waste is collected

If MSDS available please include with this submission

EWC Code

SUBSTANCE	TICK	SUBSTANCE	TICK
Mercury and its compounds	<input type="checkbox"/>	Dichlorvos	<input type="checkbox"/>
Cadmium and its compounds	<input type="checkbox"/>	1,2 - Dichloroethane	<b>(EDC)</b> <input type="checkbox"/>
Hexachlorocyclohexane	<b>(HCH)</b> <input type="checkbox"/>	Trichlorobenzene	<b>(TCB)</b> <input type="checkbox"/>
Hexachlorobenzene	<b>(HCB)</b> <input type="checkbox"/>	Atrazine	<input type="checkbox"/>
Carbon Tetrachloride	<b>(CTC)</b> <input type="checkbox"/>	Simazine	<input type="checkbox"/>
DDT	<input type="checkbox"/>	Tributyl tin compounds	<b>(TBT)</b> <input type="checkbox"/>
Pentachlorophenol	<b>(PCP)</b> <input type="checkbox"/>	Triphenyl tin compounds	<b>(TPT)</b> <input type="checkbox"/>
Aldrin	<input type="checkbox"/>	Trifluralin	<input type="checkbox"/>
Dieldrin	<input type="checkbox"/>	Fenitrothian	<input type="checkbox"/>
Endrin	<input type="checkbox"/>	Malathion	<input type="checkbox"/>
Tetrachloroethylene (Perchloroethylene)	<input type="checkbox"/>	Endosulphan	<input type="checkbox"/>
Chloroform	<input type="checkbox"/>	Azinphos-methyl	<input type="checkbox"/>
Polychlorinated biphenyls	<b>(PCBs)</b> <input type="checkbox"/>	Hexachlorobutadiene	<input type="checkbox"/>

To be completed by the waste producers representatives, continues over leaf:

I declare to the best of my knowledge the information given is correct to the best of my knowledge:

Signed

Dated

**WASTE DECLARATION FORM**

**Bran Sands Treatment Works version.Q3 2017**

This form may only be completed and signed by an authorised person on behalf of the waste producer.

**PLEASE IDENTIFY WITH A TICK, ANY OF THOSE SUBSTANCES LISTED BELOW WHICH MAY BE PRESENT IN THE WASTE STREAM. WHERE POSSIBLE PLEASE GIVE AN ESTIMATE OF THE CONCENTRATION;**

SUBSTANCE	TICK	CONCENTRATION	UNITS
Flammable and immiscible liquids that flash at 40 DegC			
Flammable Liquids (eg Acetone) with flash between 21 and 55 DegC			
Substances which produce a flammable gas or vapour			
Liquids having a water immiscible layer			
Free fat, oil or grease			
Emulsified components likely to separate over time, (eg Latex)			
Tar / Tar oils			
Phenolic compounds			
Carbohydrates (eg glucose, sugar or dexrose).			
Organo Sulphur compounds (eg Thiofuran, Thiophene).			
Organo Phosphorous compounds			
Organo Halogen compounds (eg Organo Chlorine, Fluorine or Bromine compounds)			
Organo Tin compounds			
Organo Silicon compounds			
Organic Acids (eg Acetic, Acrylic, citric, benzoic).			
Mineral Acids (eg Hydrochloric, Nitric, Sulphuric, Phosphoric			
Alkalis (eg Sodium Hydroxide)			
Ammonia or Ammonia compound			
Amines (Organic compound of Nitrogen)			
Amides, (eg Acetamide, Butyramide, Butanamide)			
Arsenic			
Aluminium			
Antimony			
Chromium			
Cobalt			
Copper			
Iron			
Lead			
Manganese			
Molybdenum			
Nikel			
Selenium			
Silver			
Tin			
Tungsten			
Vanadium			
Zinc			
Sulphate			
Phosphate			
Nitrate			
Bromine or Brominated compounds			
Fluoride and related compounds or fluoridated compounds			
Iodine and related compounds			
Chlorine and related compounds			
Boron / Borates			
Inorganic Cyanide			
Organic Cyanide (eg Nitriles)			
Isocyanates, Thiocyanates			
Creosotes			
Sulphur Dioxide or substances which liberate Sulphur dioxide on acidification			
Pharmaceutical Intermediates			
Medicinal products			
Biocides or Herbicides			

**To be completed by the waste producers representatives, continues over leaf:**

**I declare to the best of my knowledge the information given is correct to the best of my knowledge:**

**Signed**

**Dated**