

Severn Trent Water Limited – Water Industry Act 1991

Trade Effluent Notice

In pursuance of Section 119 of the Water Industry Act 1991 Notice is hereby given of the desire of the undersigned, being the occupier of the trade premises described below, to discharge trade effluent into the public sewers of Severn Trent Water Limited as follows:

IMPORTANT – PLEASE COMPLETE IN FULL

1. Registered Company name _____
Registered address _____

Postcode _____
Contact name _____
2. Registered Company number _____
3. Name of owner of premises (if different from above) _____
Address _____

Postcode _____
Contact name _____
4. Name of occupier of premises (Site) _____
Address _____

Postcode _____
Contact name _____
5. Trade conducted on premises _____
6. Process(es) producing the trade effluent (please also complete the Composition schedule and Process details) _____
7. Location of sewer into which it is desired to discharge trade effluent in pursuance of this notice _____
8. Maximum volume of trade effluent to be discharged in one day _____ cubic metres
9. Maximum rate of flow of trade effluent _____ litres per second
10. Hours of the day between which trade effluent will be discharged into the sewer hours to _____ hours _____
11. If the period of discharge is likely to be less than FIVE years please state _____ years _____ months

If any trade effluent is discharged in contravention of Section 121 of the Act, or without such consent as necessary for the purpose of the Act, the occupier of the premises shall be liable to a fine.

Composition Schedule IMPORTANT – PLEASE COMPLETE IN FULL

Substances present, or likely to be present, in the Trade Effluent or stored on site.

(Please ensure that you tick either the 'yes' or the 'no' box as appropriate for both the 'discharged' and 'stored' columns.

Failure to do so may delay the processing of your application.)

	Discharged		Stored	
	Yes	No	Yes	No
1 Mineral Acids				
2 Alkalis				
3 Metals and their compounds				
Iron				
Aluminium				
Antimony				
Arsenic				
Beryllium				
Chromium				
Copper				
Lead				
Nickel				
Selenium				
Silver				
Tin				
Vanadium				
Zinc				
4 Cyanides or compounds containing cyanide				
5 Salts including:				
Nitriles				
Chlorates				
Fluorides				
Sulphates				
Hypochlorites				
Nitrates				
Nitrites				
Perchlorates				
Sulphides				
Carbides				
6 Phenols, Cresols and simple derivatives				
7 Tar and tar oils				
8 i) Mineral oils				
ii) Oil Emulsions				
iii) Grease				
9 Ammonia or Ammoniacal compounds				
10 Paint wastes				
11 Pharmaceuticals including Steroids and Hormones				
12 Surface Active Agents				
13 Organosilicon compounds				

	Discharged		Stored	
	Yes	No	Yes	No
14 Acrylonitrile				
15 Formaldehyde				
16 Carbohydrates				
17 Yeast				
18 Solvents				
19 Thiourea compounds				
20 Methylene Chloride				
21 Dichloromethane				
22 Molybdenum Salts				
23 Dyestuffs				
24 Trichlorethylene				
25 Wood preservatives				
26 Herbicides				
Pesticides				
Insecticides				
Fungicides				
Biocides				
27 Phosphates				
28 Prescribed Substances				
Mercury and its compounds				
Cadmium and its compounds				
All isomers of Hexachlorocyclohexane				
All isomers of DDT				
Pentachlorophenol and its compounds				
Hexachlorobenzene				
Hexachlorobutadiene				
Aldrin				
Dieldrin				
Endrin				
Polychlorinated Biphenyls				
Dichlovos				
1, 2 – Dichloroethane				
All isomers of Trichlorobenzene				
Atrazine				
Simazine				
Tributyltin compounds				
Triphenyltin compounds				
Trifluralin				
Fenitrothion				
Azinphos – methyl				
Malathion				
Endosulfan				

Substances not included in the Prescribed Substances Regulations

	Discharged		Stored	
	Yes	No	Yes	No
29 Organohalogen compounds				
30 Organophosphorus compounds				
31 Organosulphur compounds containing nitrogen				
32 Perfluorooctane Sulphonate (PFOS) and substances that degrade to PFOS				
33 Any other substance known to be toxic or hazardous				

Processes carried out on site (Please tick where applicable)

Drink manufacture	
Food processing	
Boiler house effluents	
Cooling water	
Scrubbing water	
Paint stripping	
Solvent recovery	
Metal finishing	
Oil interception	
Chemical cleaning	
Solvent cleaning	
Vapour phase degreasing	
Dyeing	
Moth proofing	
Wood preserving	
Shot blasting	
Chemical mixing	
Settlement	
Other- specify	
Process flow diagram (where appropriate) - see reverse	

Signature of party authorised to serve this Notice

Signature _____ Print name _____

Designation _____ Telephone number _____

Fax _____ Email _____

12. Date of signature _____

Once completed ONE copy of this notice should be served on Severn Trent Water Limited at the address given below, together with the following items:

Customer check list (please tick boxes when enclosed)

Fully completed Trade Effluent Notice Suitable A4 block plan Photocopy of recent water invoice

Please retain the **SECOND** copy of the notice for your records.

The address for service of, or any query about, this Notice is:
Severn Trent Water Limited, Commercial Waste Department, PO Box 51, Raynesway, Derby DE21 7JA

Process flow diagram

Severn Trent Water

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This publication is available
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