



Trade Effluent Notice

Application for a New, Modification to an Existing, Discontinuation or Termination of a Consent to Discharge Trade Effluent to the Public Sewerage System (in accordance with the Section 27 of the Sewerage (Scotland) Act 1968)

1. Licensed Provider Details

Name of Licensed Provider: _____

2. Details of Occupier or Prospective Occupier

Please quote the Sewerage Supply Point ID (SPID) for your premises _____

2.1 Trade Premises Address (Information about where discharge will take place)

Discharge Premises Address: _____

Post Code: _____

2.2. Applicant Details (Information about the organisation making the discharge)

Company Name: _____

Address (if different from above): _____

Post Code: _____

Contact Name: _____

Telephone No: _____

E-mail: _____

After hours contact:

Contact Name: _____

Telephone No: _____

2.3 Registered Office Address (if different from Applicant Address)

Company Name: _____

Registered Address: _____

Post Code: _____

Company Registration No: _____

2.4 Postal Address for Documents (if different from Trade Premises Address)

Company Name: _____

Postal Address: _____

Post Code: _____

Contact Name: _____

Telephone No: _____

2.5 Details of Site Owner (if different from Trade Premises Address)

Company Name: _____
Site Owner Address: _____

Post Code: _____

Contact Name: _____
Telephone No: _____
Please tick if you have sent a copy of this Notice to the Site Owner

3. Type of Application

This application relates to:

- a) New Consent - Proposed discharge for which no consent exists
- b) Consent Review - Modification to an existing consent
- c) Renewal - Renewal of a Discontinued Consent
- d) Change of Occupier
- e) Discontinuation of Trade Effluent Services (Temporary)
- f) Termination of existing consent (Permanent)

For Application Types b) to f), please quote the Discharge Point Code (DPID) _____

4. Trade Effluent Description

Trade conducted at the premises:

Describe in detail the processes from which Trade Effluent arises:

Describe in detail the changes required to existing consent (Modification only)

Effluent treatment to be given at site: (e.g. oil separation, balancing, pH correction, chemical or biological treatment)

Nature, composition and temperature of Trade Effluent draining to public sewer:

Chemicals/substances to be discharged

Please complete the attached schedule in Annex 1 of substances likely to be present in the trade effluent and discharged from the premises.

Please list any additional substances below (list on a separate sheet is necessary) and provide relevant details

Chemicals stored on site: *(list on separate sheet if necessary)*

Maximum volume to be discharged: *(m³ per day)* _____ *(m³/d)*

Maximum flow rate of discharge: *(litres per second)* _____ *(l/s)*

Period(s) of discharge: *(normal hours of operation)* _____

Method of measuring discharge flow ie will this be calculated from the metered water supplied minus the allowances (MWIMA).

Or measured by an effluent meter ? If an effluent meter please indicate if there is a flow meter and give details of type, make and model.

Proposed starting date of discharge: _____
(or approximate starting date for an existing discharge)

Proposed ending date of discharge: _____
(Temporary / Termination / Discontinuation only)

5. Drainage Plan

Under section 45 (1) (a) of the Sewerage (Scotland) Act 1968 you are legally required to provide us with a complete and accurate drainage plan of the premises coloured as follows:

The plan must clearly identify the premises and must show the point at which the effluent from the site enters the public sewer.

Public sewers: foul sewer – red continuous line; surface water sewer – blue dashed line

Private drainage: surface water (rainwater) – blue; domestic drainage (toilets, sinks, etc.) – brown; trade effluent – green

6. Water Consumption

Average water consumption from public supply: *(m³ per day)* _____ *(m³/d)*

Average consumption from sources other than public supply: _____ *(m³/d)*
(e.g. borehole, river, sea, etc.) *(m³ per day)*

Average number of days worked per week and weeks per year: _____

Any regular or seasonal closure: _____

Number of full time employees working at the premises: _____

Number of part time employees working at the premises: _____

Number of shifts worked per day: _____

Number of days annual leave each per employee _____
Number of full cooked meals provided per day at the site (if any) _____
Number of drivers based at the site (if any). _____

7. Water Loss

Estimated water used on site and not discharged to sewer: (e.g. ice making or water used in products such as soft drinks)

(i) by evaporation: (m3 per day) _____ (m³/d)
and specify how lost: _____
(ii) in product: (m3 per day) _____ (m³/d)
and specify how lost: _____
(iii) Other volume lost: (m3 per day) _____ (m³/d)
and specify how lost: _____

8. Health and Safety

Please indicate if there are any particular Health and Safety considerations or access requirements that need to be observed by visitors to the premises

9. Declaration by the Applicant, Occupier or Prospective Occupier

I believe the information given above is true and accurate.

Signature: _____
Date: _____
Full name (in capitals): _____
Role in the company or job title: _____
Company: _____
Email Address: _____

Please be aware that this Trade Effluent Notice is a legal document and, as such, Scottish Water requires it is signed by the applicant. A signature can be a scan of a handwritten signature, an electronic representation of a handwritten signature, typewritten or a signed hard copy.

Providing incomplete or inaccurate information may result in consent being refused or withdrawn.

Scottish Water is committed to protecting your data and information. Our privacy notice explains how Scottish Water uses personal data collected by Scottish Water. It also sets out our commitment to safeguarding personal information held about individuals - it does not apply to information we hold about companies and other organisations. Any personal data you give to Scottish Water will be processed in accordance with current UK Data Protection laws. Please find our Personal Data Policy within our 'Key Publications' page on our website

[website https://www.scottishwater.co.uk/en/Help-and-Resources/Document-Hub/Key-Publications/Data-Privacy](https://www.scottishwater.co.uk/en/Help-and-Resources/Document-Hub/Key-Publications/Data-Privacy)

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Annex 1: Schedule of substances to be discharged / stored on site Please complete in full the list of substances to be discharged and stored on site. Please provide further information as requested below.

Table

List of substances	Discharged (tick)	Stored (tick)	Further information (concentration, volumes)
1,1,1-Trichloroethane			
1,1,2-Trichloroethane			
1,2-Dichloro-ethane 2,4-Dichloro-phenol			
2,4 -D (non ester)			
2-Chlorophenol			
3-Chlorophenol			
4-Chlorophenol			
4-Chloro-3-methyl-phenol			
Abamectin			
Alachlor			
Aldrin			
Anthracene			
Arsenic			
Atrazine			
Azinphos-methyl			
Bentazone			
Benzene			
Benzo(a)-pyrene			
Benzo(b)-fluor-anthene			
Benzo(g,h,i)-perylene Benzo(k)fluor-anthene			
Biphenyl Boron			
Brominated diphenylether			
Bromine			
Bromoxynil Butylbenzyl phthalate			
C10-13 Chloroalkanes			
Cadmium			
Carbendazim			
Carbon tetrachloride			
Chlorfenvinphos			
Chloride			
Chlorine			
Chloroform			
Chloronitro toluenes			
Chlorothalonil			
Chlorotoluron			
Chlorpropham			
Chlorpyrifos			
Chlorpyrifos-ethyl			

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Chromium (III)			
Chromium (IV)			
Cobalt			
Copper			
Coumaphos			
Cyanide			
Cyfluthrin			
Cypermethrin			
DDT total			
Demetons			
Di(2-ethylhexyl)-phthalate			
Diazinon			
Dibutyl phthalate			
Dichlorobenzene			
Dichloro-methane			
Dichlorvos			
Dieldrin			
Diethyl phthalate			
Diflubenzuron			
Dimethoate			
Dimethyl phthalate			
Diocetyl phthalate			
Diuron			
Doramectin			
EDTA			
Endosulfan			
Endrin			
Fenchlorphos			
Fenitrothion			
Fluocofuron			
Fluoranthene			
Fluoride			
Formaldehyde			
Hexachloro- benzene			
Hexachloro-butadiene			
Hexachloro-cyclohexane			
Hydrogen sulphide			
Indeno(1,2,3-cd)-pyrene			

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Ioxynil			
Iron			
Isodrin			
Isoproturon			
Ivermectin			
Lead and its compounds			
Linuron			
Malachite green			
Malathion			
Mancozeb			
Maneb			
MCPA			
Mecoprop			
Mercury			
Methiocarb			
Mevinphos			
Napthalene			
Nickel			
Nonylphenol			
NTA			
Octylphenol Omethoate			
Para-para DDT			
PCSDs			
Pendimethalin			
Pentachloro-benzene			
Pentachloro-phenol			
Permethrin			
Phenol			
Pirimicarb			
Pirimiphos-methyl			
PAHs			
Prochloraz			
Propetamphos			
Propyzamide			
Silver			
Simazine			
Styrene			
Sulcofuron			

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Sulphate			
Tecnazene			
Tetrachloro-ethylene			
Thiabendazole			
Tin			
Toluene			
Monochlorophenols			
Triallate			
Triazophos			
Tributyl phosphate			
Tributyltin compounds			
Tributyltin-cation			
Trichloro-benzene			
Trichloro-ethylene (vi)			
Trifluralin			
Triphenyltin			
Vanadium			
Xylene			
Zinc			

Declaration by the Applicant, Occupier or Prospective Occupier

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