

Business Registration number (if applicable):

Names of Business Owner/s (if applicable):

Registered Address:

Eircode:

If you are not a registered company/business, provide the applicant's true name:

Eircode:

Postal address:

Eircode:

Where the Applicant is VAT registered, provide the VAT Number:

Principle Point of Contact

Name:

Postal Address:

Eircode:

Telephone:

Mobile:

Email:

4 Agent details (if applicable):

Registered company name (if applicable):

Company registration number (if applicable):

Trading Name / Registered Business name (if applicable)

Business Registration number (if applicable):

Registered Address:

Eircode:

Telephone:

If the Agent is not a registered company/business, provide the Agents true name:

Postal address:

Eircode:

Contact Name:

Telephone:

Email:

5 Correspondence Details:

Please indicate whether it is the principle point of contact or agent who should receive future correspondence in relation to the application: Agent or Principle point of contact

Section B Tankered Wastewater Details

6 Tankered Wastewater Origin:

7 Origin Site Address:

8 Local Authority:

9 Specify if there are any other environmental licences/permits granted in relation to this site:

Section 4 Licence Waste Facility Permit/Certificate Section 16 Trade Effluent Licence

IPC/IED/Waste Licence Other

If other, provide details

10 Identify the sector from which the proposed tankered wastewater will be generated (Tick as appropriate)

Industrial:

- | | | | |
|--------------|--------------------------|---|--------------------------|
| Waste | <input type="checkbox"/> | Biopharma and Chemical | <input type="checkbox"/> |
| Food & Drink | <input type="checkbox"/> | Manufacturing, Engineering & Construction | <input type="checkbox"/> |
| Other | <input type="checkbox"/> | | |

Commercial:

- | | | | | | | | |
|-------------------------------------|--------------------------|-----------------|--------------------------|-----------------|--------------------------|------------------|--------------------------|
| Carwash | <input type="checkbox"/> | Service Station | <input type="checkbox"/> | Launderettes | <input type="checkbox"/> | Dry Cleaners | <input type="checkbox"/> |
| Swimming Pools | <input type="checkbox"/> | Spa | <input type="checkbox"/> | Leisure Centres | <input type="checkbox"/> | Transport Depots | <input type="checkbox"/> |
| Private treatment plant/septic tank | | | <input type="checkbox"/> | Other | <input type="checkbox"/> | | |

Institutional:

- | | | | | | | | |
|-----------|--------------------------|--------------|--------------------------|-----------------------|--------------------------|-------|--------------------------|
| Hospitals | <input type="checkbox"/> | Universities | <input type="checkbox"/> | Healthcare Facilities | <input type="checkbox"/> | Other | <input type="checkbox"/> |
|-----------|--------------------------|--------------|--------------------------|-----------------------|--------------------------|-------|--------------------------|

11 Provide details of the site activities and specify how and where the wastewater is generated during the process. For industrial sector provide a schematic process diagram and water/wastewater mass balance calculations.

12 Indicate the type (s) of wastewater:

Leachate Private treatment plant/septic tank Commercial/Industrial

13 List of Waste (LoW) Code(s):

14 Proposed tankered wastewater volume:

	Wastewater Type 1:		Wastewater Type 2:	
	Volume (m3)	No. of discharges	Volume (m3)	No. of discharges
Average tankered wastewater per day				
Maximum tankered wastewater per day				
Average tankered wastewater per week				
Maximum tankered wastewater per week				
Average tankered wastewater per month				
Maximum tankered wastewater per month				

19 Wastewater Characteristics

Characterise your proposed tankered wastewater.

Provide details of the physical and chemical components of the wastewater. The wastewater characteristics should be largely determined by the raw materials and the processes that result in the wastewater generation. For an existing wastewater stream, the characteristics of the effluent should be determined from monitoring/sampling. It is recommended to use all available sample data to determine the effluent characteristics, but a minimum of four sample is required. For a new wastewater stream, the characteristics should be based on best available information eg. a desktop analysis of a similar process elsewhere.

The following table must be completed per wastewater type. If there is more than one wastewater type the table should be copied and provided as additional information for each wastewater type.

Please indicate the source of the parameter results. If applicable, indicate the number of samples upon which the wastewater characteristic analysis is based.		Tick	No. Of Samples
	Instantaneous Grab Sample		
	Time Based Composite Sample		
	Flow Proportionate Composite Sample		
	Other		

If other, please provide details:

Parameter	Max	Min	Average
Temperature °C			
pH			
Dry Solids (%)			

Parameter	Concentration			Load (kg/day)	
	Average	Max	Unit	Average	Max
BOD - 5 days (Total)					
BOD, 5 days with Inhibition (Carbonaceous BOD)					
COD-Cr					
COD Settled					
Suspended Solids					
Settleable Solids					
Dissolved Solids					
Fats, Oils & Greases (FOG)					
Anionic surfactants / Detergents (MBAs)					
Ammonia-Total (as N)					
Ammonia-Total (as NH3)					
Ammonia-Total (as NH4)					
Total Nitrogen					
Total Phosphorus (as P)					
Chloride					
Free Residual Chlorine					
Phenols (Total)					
Sulphate					
Sulphide (as S)					
Mineral Oils or Hydrocarbons of petroleum origin					
Dissolved Methane					
Conductivity					
METALS: Tick filtered/unfiltered as appropriate	Filtered	Unfiltered			
Copper					
Zinc					
Nickel					
Cadmium					
Lead					
Mercury					
Silver					
Chromium					
Selenium					
Arsenic					
Antimony					
Molybdenum					
Titanium					
Tin					
Barium					
Beryllium					
Boron					
Uranium					
Vanadium					
Cobalt					
Thalium					
Tellurium					
Total Heavy Metals					
Indicate if any of the following are present in the trade effluent. If yes, attach results from a full analysis suite to this application.	Yes	No			
Dangerous Substances as per List 1 and List 2 of EU Directive 2006/11/EC (as amended)					
Organohalogen Compounds					
Organophosphorus Pesticides/Compounds					
Organotin Compounds					
Polycyclic-aromatic hydrocarbons (PAHs)					
Polychlorinated Biphenyls (PCBs)					
Persistent synthetic substances which may float, remain in suspension or sink and which may interfere with any use of waters.					

21 Waste Collection Permit Details:

Haulier 1

Is the haulier(s) permitted to transport the LoW codes listed in Question 13? Yes No

Waste Collection Permit Number

Valid from: / /

Expires on : / /

Haulier 2

Is the haulier(s) permitted to transport the LoW codes listed in Question 13? Yes No

Waste Collection Permit Number

Valid from: / /

Expires on : / /

Section D Irish Water Wastewater Treatment Plant

22 Indicate Preferred Wastewater Treatment Plant Name

Wastewater Discharge Authorisation Licence Number

Section E Insurance Requirements

23 Insurance Requirements for Wastewater Producer

The applicant shall take out and maintain during the term of this Agreement all appropriate insurances, including: Employer’s liability, and public/products liability, covering any loss, claim or proceedings in respect of the matters referred to in the Tankered Wastewater Agreement and in an amount not less than:

Employers Liability: €13 million any one accident/occurrence - unlimited in the period of insurance, under the Employers Liability policy.

Public/Products Liability: €6.5 million any one event/occurrence - unlimited in the period of insurance under the Public Liability policy and in the aggregate in respect of Products Liability.

The insurance policies mentioned above shall each contain a specific indemnity in favour of Irish Water (and its agent and sub-contractors).

Please tick the box to confirm a broker/ insurance company declaration as outlined in the guide below is attached to this application confirming that the required level of insurance cover is in place.

24 Haulage Sub-Contractor Insurance

Any haulage sub-contractor engaged by the applicant in relation to this proposed tankered wastewater agreement shall take out and maintain the following:

Employers Liability: €13 million any one event/occurrence - unlimited in the period of insurance, under the Employers Liability policy.

Public/Products Liability: €6.5 million any one event/occurrence - unlimited in the period of insurance under the Public Liability policy and in the aggregate in respect of Products Liability, to include sudden and accidental pollution with an inner limit of no less than €2.6 million including a specific indemnity to Irish Water

Motor Insurance: With a third party property damage limit of €6.5 million. Cover to include legal liability arising from the use of the insured vehicle or from an error or omission during the process of loading and unloading the insured vehicle by either the driver or attendant including a specific indemnity to Irish Water.

Please tick the box to confirm that the haulier tankering wastewater from your premises complied with the above insurance requirements

Section F Supporting documentation

Tick to confirm the following supporting documentation is attached to this form:

A copy of the Certificate of Incorporation

Cover letter for Producers Insurance

Broker Declaration for Producer

Any other information that might help Irish Water assess this tankered wastewater application

Section G Declaration

Please tick the box to indicate you are satisfied with the use of an electronic signature on any agreement or letter of response in relation to this application.

I/We hereby make this application to Irish Water for a tankered wastewater agreement as detailed on this form.

I/We understand that any alterations made to this application must be declared to Irish Water.

I/We confirm that the proposed tankered wastewater is not hazardous.

The details that I/we have given with this application are accurate.

I/We have enclosed all the necessary supporting documentation.

Where this application is made by an Agent on behalf of an applicant, the Agents signature will NOT suffice.

Signature:

Date:

 / /

Your full name (in BLOCK CAPITALS):

Irish Water will carry out a formal assessment based on the information provided on this form.

Any future tankered wastewater agreement granted by Irish Water will be based on the information that has been provided here.

Please submit the completed form to tankeredwastewater@water.ie or alternatively, post to:

Tankered Wastewater Applications

PO Box 860

South City Delivery Office

Cork City

Guide to completing the Tankered Wastewater Agreement - Producer application form

Section A Application and Applicant Details

- Question 1** Please indicate the purpose of this application.
- Question 2a** Please enter the IW account number related to your premises.
- Question 2b** "Water Point Reference Number (WPRN)" is a unique number assigned to every single water services connection in the country. The WPRN is prominently displayed on correspondence received from Irish Water, and can be found on water bills, previous connection offers, or previous enquiries in relation to the site. Existing customers and brownfield sites should have a WPRN. New customers are not required to answer this question. Please enter the WPRN number related to the premise at which the trade effluent is proposed to discharge to sewer.
- Question 2c** Please enter the application reference number sent by email and displayed on screen upon completion of the webform.
- Questions 3** This question requires the applicant or company to identify themselves, their postal address, VAT number if applicable and to provide their contact details. The principle point of contact will be the person to whom all queries relating to this application will be sent.
- Question 4** If the applicant has employed a consulting engineer or an agent to manage the application on their behalf, the agent's address and contact details should be recorded here.
- Question 5** Tick whether it is the applicant or the principle point of contact who should receive future correspondence in relation to the application.

Section B Tankered Wastewater Details

- Question 6** This is the name of the premises where the tankered wastewater originates for which this application is being made (If there is two premises where the tankered waste originates a separate application form is required for each site of origin).
- Question 7** This is the name premises address where the tankered wastewater originates for which this application is being made.
- Question 8** This is the Local Authority where the premises is located.
- Question 9** Please indicate if the site has any environmental/waste licences or permits and provide the relevant licence reference numbers.
- Question 10** Please identify the sector(s) from which the tankered wastewater will be generated e.g. from an industrial activity, commercial activity etc. This information will provide Irish Water with a general indication of the effluent characteristics likely to be present in the wastewater.
- Question 11** Please provide details of the activities carried out on site. Please indicate clearly where trade effluent is generated on site. Where the effluent is generated from a commercial or industrial activity a brief overview of the primary processes/activities carried out on site is to be provided. This overview should include a schematic process flow diagram of each unit operation and a brief description detailing its purpose.
- Question 12** Tick the appropriate box that describes the wastewater.

- Question 13** Provide the relevant LoW code(s) for the wastewater. The LoW code is a six digit code that classifies the waste. (http://www.epa.ie/pubs/reports/waste/stats/wasteclassification/EPA_Waste_Classification_2015_Web.pdf)
- Question 14** Indicate the expected volumes of wastewater for each type. If there are more than two types of wastewater please provide this information as an additional attachment copying the information on the Table in Q14.
- Question 15** Indicate the expected length of time wastewater will be tankered from this site by inputting an expected start and end date.
- Question 16** Provide details of any known seasonal variations in the wastewater characteristics.
- Question 17** Provide details of the where the wastewater is currently disposed of (if applicable).
- Question 18** For each wastewater type Indicate if the wastewater is treated prior to removal from site and if yes, provide details of the treatment system. If there are more than two types of wastewater please provide this information as an additional attachment copying the information on the Table in Q18.
- Question 19** Provide details of the trade effluent characteristics. The list of parameters in the Table provided in Q19 is indicative only. Additional physical, chemical or other characteristics as are pertinent to the wastewater in question should also be identified. In order to identify the chemical parameters the applicant must determine emission levels having considered the following:
1. Substances listed in the Schedule of EPA (Industrial Emissions)(Licensing) Regulations 2013, S.I. No. 137 of 2013.
 2. Industrial Emissions Directive chapters III, IV, V VI where relevant.
 3. The fate of materials/substances, intermediates, products and by products used or produced through the process particularly substances of very high concern, substances carrying the Hazard statement H400 to 413 (hazardous to the aquatic environment) and hazardous substances with damaging effects on sensitive plants and ecosystems.
 4. Any reaction substances likely to appear as a result of treatment or natural breakdown processes with damaging effects on sensitive plants and ecosystems.
 5. Any substances with the potential to cause odour nuisance off site.
 6. List I and List II substances listed in the Annex to EU Directive 2006/11/EC (as amended).
 7. Any substances likely to cause corrosion, congealing or unsafe environment of the sewer network

Section C Haulage Sub-Contractor Details

- Question 20** Please provide contact details of the haulier(s) transporting the wastewater from your site to the wastewater treatment plant.
- Question 21** Please provide details of the hauliers waste collection permit. Please indicate if the haulier is permitted to transport the LoW codes specified in Question 13 of this form. If not, the haulier will be required to update their permit. To update the permit, a letter of authorisation may be provided by Irish Water once the TWA is executed.

Section D Irish Water Wastewater Treatment Plant

- Question 22** Please indicate if you have a preferred IW wastewater treatment plant and provide the relevant details. If you do not have a preferred IW treatment plant, IW will propose a suitable plant based on your location and wastewater characteristics.

Section E Insurance Requirements

Question 23 Please ensure the relevant insurance details are attached to this application.

The broker insurance declaration should be on insurance company/brokers letterhead and contain the following text:

To: [Name and address of Employer]

RE: Agreement to Accept Waste Water from {Insert Name} to an Irish Water Waste Water Treatment Facility or Facilities for Treatment and Disposal

Date:

Dear Sirs,

We confirm that we act as Insurance Brokers/Advisors/Company to {INSERT NAME} and that their insurances comply with the Insurance requirements stated in Section E of the Irish Water Tankered Wastewater Application Form.

Yours faithfully

Question 24 Please confirm that the relevant insurances for the haulier are in place.

Section F Supporting documentation

Please provide the relevant information as listed.

Section G Declaration

Please review the declaration, sign, and return the completed application form to Irish Water by email or by post using the contact details provided in Section G.