

Drainage Division  
Dublin City Council  
Civic Offices  
Fishamble Street  
Dublin 8

Tel 2222155

**DUBLIN CITY COUNCIL**

**LOCAL GOVERNMENT (WATER POLLUTION) ACTS, 1977 & 1990  
AND  
LOCAL GOVERNMENT (WATER POLLUTION) REGULATIONS 1978 & 1992**

**Application for a Licence / Licence Review to discharge  
Trade Effluent or Other Matter to a Sewer**

**Notes on completion of the application:**

1. The application should be completed in accordance with the above mentioned Acts and regulations.
2. The application should be accompanied by :
  - (a) A site location map, in **duplicate**, to a suitable scale showing premises, public roadways, and all points of discharge to the public sewers.
  - (b) A site drainage plan, in **triplicate**, to a scale of 1:100 (or other appropriate scale), and such other particulars as are necessary to describe the premises, works, apparatus or plant from which the effluent is to be discharged. The site drainage plan shall clearly indicate all drainage on site and shall be **colour coded**.
  - (c) An application fee of €380.00 (three hundred and eighty euros).
3. Completed applications should be sent to:

**The Divisional Engineer  
Drainage Division  
Dublin City Council  
Civic Offices  
Dublin 8  
Tel 2222155 Fax 2222300**

1. Name and address of Applicant: \_\_\_\_\_  
\_\_\_\_\_ Tel. No. \_\_\_\_\_
2. Name and address of the Premises :  
\_\_\_\_\_  
\_\_\_\_\_
3. Number of employees at premises: \_\_\_\_\_
4. Date of commencement of discharge: \_\_\_\_\_
5. Description of the process or activity: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
6. Point of discharge to sewer: \_\_\_\_\_
7. Size and type of discharge pipe: \_\_\_\_\_
8. Location of sampling point: \_\_\_\_\_
9. Average Volume \_\_\_\_\_ m<sup>3</sup>/day.
10. Maximum Volume \_\_\_\_\_ m<sup>3</sup>/day.
11. Maximum rate of discharge \_\_\_\_\_ litres/sec.
12. Method of flow measurement: \_\_\_\_\_
13. Period or periods of discharge during day: \_\_\_\_\_  
\_\_\_\_\_
14. Number of days worked per annum \_\_\_\_\_
15. Particulars of effluent treatment: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

## 16. Characteristics of the Trade Effluent or other Matter

Complete for all applicable characteristics giving ranges where available. Concentrations to be expressed in mg / litre.

Characteristic	Prior to Treatment	As Discharged
Temperature ( °C )	_____	_____
pH	_____	_____
Colour ( degree Hazen )	_____	_____
B.O.D.	_____	_____
C.O.D.	_____	_____
Suspended Solids	_____	_____
Settleable Solids ( ml/litre )	_____	_____
Dissolved Solids	_____	_____
Ammonia ( as N )	_____	_____
Nitrates ( as N )	_____	_____
Phosphorous ( as P )	_____	_____
Sulphates ( as SO <sub>4</sub> )	_____	_____
Chlorides ( as Cl )	_____	_____
Phenols ( as C <sub>6</sub> H <sub>5</sub> OH )	_____	_____
Detergents ( as Methylene Blue Active Substances )	_____	_____
Oils, fats and grease	_____	_____
Metals ( Specify each )	_____	_____
	_____	_____
Organohalogen compounds (specify)	_____	_____
	_____	_____
Organophosphorous compounds (specify)	_____	_____
	_____	_____
Organotin compounds ( specify )	_____	_____
	_____	_____
Mineral oils or Hydrocarbons of Petroleum origin	_____	_____
Other toxic substances ( specify )	_____	_____

Other relevant characteristics

SIGNED: \_\_\_\_\_

DATE: \_\_\_\_\_

For Office Use

REGISTER / FILE REF: \_\_\_\_\_

DATE RECEIVED: \_\_\_\_\_