

## **ROSCOMMON COUNTY COUNCIL**

## **AIR POLLUTION ACT 1987**



## **APPLICATION FOR LICENCE**

\_\_\_\_\_

# Please read the notes attached before completing this form Please complete in Block Capitals 1 (a) Name and address of Applicant: \_\_\_\_\_\_ (b) Name and address of Agent: \_\_\_\_\_\_ (c) Telephone No of Agent: \_\_\_\_\_\_ Telephone No of Applicant: \_\_\_\_\_\_ Planning Register No: 2. Name and address of the premises from which the emission(s) is/are to be made including National Grid Reference: \_\_\_\_\_\_ 3. Give a general description of the process or activities giving rise to the emission(s):

	tion of	point(s) of	emission(s)	(to be	shown	on a 1	./500 I 
indic duct	ating the	e and construe premises, soms and any would accompan	ource of em	issions, d itus or pl	liameter ant from	and point	of em
	-	ovisions made		_			_
Deta	ils of any	special arran	gements to p	revent a	ccidental	emission(s	s): 
	<u>eral</u>						
Gene		_					
(a)		of commencer					
	Emissi	ion (Volume t	o emitted in	m³):			
(a)	Emissi (i)	ion (Volume t Normal per	o emitted in	m³):			
(a)	Emissi (i) (ii)	ion (Volume t Normal per Maximum i	o emitted in day: n any one da	m³):  y:			
(a) (b)	Emissi (i) (ii) (iii)	ion (Volume to Normal per Maximum io Maximum r	o emitted in day: n any one da ate per hour	m³):  y: :			
(a)	Emissi (i) (ii) (iii) (i)	ion (Volume to Normal per Maximum io Maximum r Temperatur	o emitted in day:  n any one da ate per hour re of emissio	m³): y: : n:			
(a) (b)	Emissi (i) (ii) (iii) (i) (ii)	ion (Volume to Normal per Maximum io Maximum r	o emitted in day:  n any one darate per hour re of emission:	m³): y: : n:			

8.	Particulars of treatment. NB Best practicable means to be used:						
9.	Details of any ambient air monitoring carried out in the vicinity of						
	premises:						
10.	Details of any dispersion modelling carried out in the vicinity of premises:						
	<del></del>						
	Reason for selection of the point of discharge, method of discharge and method of						
11.							
11.	treatment:						
11.	treatment:						

# 12. Characteristics of the Emission(s)

Complete for all applicable characters giving concentration ranges where available.

Concentration to be expresses in mg/m³ where applicable.

The following list is meant to be indicative only – such other physical chemical or other characteristics as are pertinent to the effluent in question should be specified.

Characteristic	Prior to Treatment	As Discharged
Temperature °C		
SO <sub>2</sub>		
HCL		
No (x)		
Dusts (specify each) giving Composition, Toxicity & T.L.V.		
Solvents (Specify each) Giving Toxicity & T.L.V.		
CS <sub>2</sub>		
H₂S		
Cl <sub>2</sub>		
NH <sub>3</sub>		
со		
Organohalogen Compounds (Specify)		
Other toxic Substances – Specify		
Other Carcinogenic, Teratogenic or Mutagenic Compounds to include suspect materials		

	Prior to Treatment	As Discharged
Characteristic		
Metals (Specify each): (a)		
(b)		
(c)		
(d)		
Any other components of significance		

Note: 5-12 must be completed for each and every point of discharge to the atmosphere.

I hereby make application for a Licence purs 1987 and the Regulations made thereunder.	tuant to the provisions of the Air Pollution Act,
Signature of Applicant:	_ Date:

FOR OFFICIAL USE ONLY				
Date Application Received:	Fee Paid:			
Amount:	Date:			
Receipt No.:	Reference No. in Local Authority Registar of Applications:			
Planning Ref No.:	Licence Ref. No.			

# **ROSCOMMON COUNTY COUNCIL**

Local Government (Air Pollution) Act, 1987 (Licensing of Industrial Plant) Regulations, 1988

## INFORMATION FOR THE APPLICANT IN MAKING AN APPLICATION

#### 1. GENERAL

Under the Local Government (Air Pollution) Act, 1987, a licence is required for Industrial Plants.

This requirement does not apply to an industrial activity which is licensable under the EPA Act 1992.

#### 2. WHO TO APPLY TO

All applications for air licence should be made to Director of Services, Environment Section, Roscommon County Council, Courthouse, Roscommon.

#### 3. DOCUMENTS TO BE SUBMITTED

- (a) Three copies of each of the following documents should be submitted:
  - (i) Completed application form.
  - (ii) A site location map showing the site of the facility (scale 1/2500) in colour and any adjoining land in the same ownership differently coloured and with sufficient details to identify the site in relation to the appropriate Ordnance Survey map.
  - (iii) A detailed plan of the facility to a scale of not less than 1/500 showing all emission points, monitoring points access points to site and any other relevant information.
  - (iv) A copy of the relevant page of the newspaper in which notice of the application has been published.
- **(b)** Fee of €126.00

### 4. NEWSPAPER ADVERTISEMENT

A newspaper advertisement is necessary in respect of the application. Prior to making an application for a licence, the application shall publish in a newspaper circulating in the functional area of the local authority concerned notice of intention to make such application. The advertisement must be published within a period of **two weeks** prior to the making of an application for a licence and should state the following:

- (i) The Notice shall be headed "Air Pollution Act, 1987 Licensing of Industrial Plant" and shall
  - (a) state the name of the applicant and the name of the Local Authority to which application is being made,
  - (b) state the nature and location of the industrial plant in relation to which application is being made, and
  - (c) give a general description of the industrial process and of the emissions made or to be made from the plant.