Form 6 (Regulation 21)

#### THE NATURAL RESOURCES CONSERVATION AUTHORITY ACT

The Natural Resources Conservation (Permits and Licences)
Regulations, 1996

Application for Licence to Discharge Sewage Effluent or Trade Effluent or to Construct, Reconstruct or Alter Works for the Discharge Thereof (pursuant to sections 4 and 12)

Application No.:

Application Date:

### Note: Please Read The Following Before Completing This Form

 This Form shall be completed in triplicate and in block letters and submitted with any supplemental or specified information to:

> National Environment & Planning Agency 10 Caledonia Avenue Kingston 5

- 2. The completed form shall be accompanied by any required site location diagram; any engineers drawings, survey plans, facility layout and description of process including flow diagram and any other permit or licence granted by a government department or organization in respect of the application.
- 3. If this application is for modification of an existing facility, please provide a copy of any existing permit, licence or other approval granted in respect thereof.
- 4. The attached forms and information requirements shall be answered in full in order to avoid delay in processing the application. Where attached sheets and other technical documents are utilized in lieu of the space provided, indicate appropriate cross-references. Paragraphs that are not applicable to your application should be marked as "N/A".
- 5. A non-refundable application fee of \$2000 shall be enclosed (certified cheques made payable to the Authority are accepted). Licence fees will become payable at the time of issue of the licence.
- 6. If you are in doubt about any provision of this application form please consult with an authorized officer of the Authority before completing it.
- A separate application shall be made for each source and type of discharge and for each construction, reconstruction or alteration of works.

### Part A. General

1.	Name of applicant	
2.	Address of applicant	
3.	Tel. No	_ Fax No
4	If different from applicant	
	please specify name and	

5.	Registered office of company:			
6.	Name and location where enterprise, etc. for which approval is sought will be undertaken:			
7.	Name of chief executive officer:			
8.	Name of environmental mana	ger:		
9.	Name of local authority in whose area enterprise, etc. will be undertaken:			
10.	List of attached documents comprising part of application:			
	Type of application:	Sewage	New	Renewal
		Trade effluent	New	Renewal
		Modification of exi	sting facility	
		Construction/recor	nstruction/alteration o	f work
	Detailed description of Efflu	_		
(pro	scription of plant facilities, outfa jected or otherwise). Please description of process, includin	attach engineering		ut(s)
2.	Indicate any other permits, ap or organization including date	provals or licences of issue and expiry	granted in respect of o of each.	date by a Government departme

### Part C. Process Information

1.	List all toxic substances used or manufactured or to be used or manufactured on the location of the enterprise, etc.:
2.	All chemicals in use or to be used at the enterprise, etc.:
3.	Intermediate and final products derived from enterprise etc. (including details and conditions of storage):
4.	Volume of water consumption (in litres per day):
5.	Source of water (Indicate whether from National Water Commission or Water Resources Authority):
6.	Source of energy and, if other than natural sunlight, quantitative estimate of consumption:
PART D	Waste/ Trade Effluent Information - Treatment and Disposal
1.	Nature and composition of the trade effluent (specify if liquid, sludge or solid and include any current monitoring or sampling result):
2.	What apparatus will be used to measure and record the nature, composition and volume of waste?
3.	Maximum volume of trade effluent proposed to be discharged on any one day:

Ra	ate at which it is proposed to discharge the trade effluent:	
Na —	ature of waste water treatment facility (if any):	
Tre	eatment level to be provided:	
Ou	utfall information: outfall configuration and construction material:	
	ngth from shore metres	si)
Ple	ease provide the following general information:	
(a)	Land use requirements, including all wells and surface waters within one kilometre of	the site.
(b)	Soil information, including physical characteristic of the soil at the operation.	
(c)	<ul> <li>Hydrogeologic survey providing data necessary to evaluate the effects of operation on groundwater and groundwater monitoring system proposed.</li> </ul>	
Ad	Iditional information to be provided with applications for sewage treatment facilities:	
(a)	Population - current and design year projection for the population to be served.	
(b)	Description and map of area to be served and land use for the current and design year	ars.
(c)	An assessment of the potential environmental impact of the project, including odour, noise, public accessibility, proximity to existing and proposed residential areas, flooding, and aerosol drift.	
(d)	Operation and control strategies including preventive maintenance, alternative dispos methods, and system reliability features.	al
Th	e plan of each facility should show -	
	<ul> <li>(a) the layout and construction of the facility and its ancillary equipment includin fencing and drainage where relevant;</li> <li>(b) the storage area for liquid, sludge and solid waste awaiting treatment and re removal for disposal elsewhere;</li> <li>(c) the provision being made for the parking, loading and unloading of vehicles at the facility.</li> </ul>	sidues awaiting

## Part E. Pollution Control and Waste Management Information

	_
Description of pollution abatement/monitoring equipment (if any), year installed and ca	pacity:
Description of pollution prevention, or abatement technologies applied (specify soil pipe underground drains, cesspools etc.):	es, ventilating sha
Safety, contingency, and emergency response measures:	_
	_
Describe any proposed or implemented conservation measures including wastewater r	euse and recyclin —

### Part F. Statement by Applicant

I hereby declare that the information contained in this application is true and complete to the best of my knowledge and belief. I further agree to maintain and operate the undertaking in accordance with the Act and any regulations thereunder, the standards and guidelines established by the Natural Resources Conservation Authority and any conditions set out in the licence. I understand that the licence, if granted, is not transferable. I shall promptly notify the Authority upon the sale or legal transfer of the undertaking and will furnish the names and addresses of the purchaser(s) thereof to the Authority.

Signature of applicant or authorized representative	
Name and Title (Please print or type)	
Date	

### THE NATURAL RESOURCES CONSERVATION AUTHORITY ACT

The Natural Resources Conservation (Permits and Licences) Regulations, 1996 (Amended 2004) (Pursuant to Sections 4 and 12)

# **CHECKLIST**

Application for Environmental Licence to Discharge Sewage Effluent or Trade Effluent

☐ Licence Application Form (4 copies)
☐ Completed Project Information Form (4 copies)
Completed Permit Application Form (if the project which falls within any of the prescribed categories). (4 copies)
☐ Beach Licence Application Form (Licence Under the Beach Control Authority for any modification to the Foreshore and Floor of the Sea)
Location Map ( <b>Drawn to Scale</b> ) (4 copies)
☐ Layout Plan or Site Plan of facility/development (including dimensions) (4 copies)
☐ Detailed Design of Sewage/Waste Water (Trade Effluent) Facility (including Discharge Points- Coordinates must be stated ) (4 copies)
Proof of Ownership ( <b>Registered title or information on land ownership</b> )
☐ Project Brief (4 copies)
Application Fee of \$2000.00
$\square$ TRN
Contact information – Tele phone, Cellular phone, Fax, Email