

FORM I
[See Rules 5(3) and (7)]

**APPLICATION FOR OBTAINING AUTHORISATION FOR COLLECTION /
RECEPTION / TREATMENT / TRANSPORT / STORAGE / DISPOSAL OF
HAZARDOUS WASTE***

From

To

The Member Secretary,
Tamil Nadu Pollution Control Board,
76, Mount Salai,
Guindy, Chennai - 600032

Sir,

I / We hereby apply for authorisation / renewal of authorisation under the Sub-rule (3) of Rule 5 of the Hazardous Waste (Management, Handling and Transboundary Movement) Rules, 2008 for collection / reception / treatment / transport / storage / disposal of hazardous waste.

For Office Use Only

- 1 Code No :
- 2 Whether the unit is situated in a critically polluted area as identified by the Ministry of Environment and Forests. :
-

To be filled in by the Applicant

- 3 (a) Name and address of the unit and location of the activity :
- (b) Authorisation required for (please tick mark the appropriate activity/activities)
- (i) Collection
 - (ii) Reception
 - (iii) Treatment
 - (iv) Transport
 - (v) Storage
 - (vi) Disposal

- (c) In case of renewal of authorisation :
previous authorisation number and date
-

*** delete whichever is not applicable**

- 4 (a) Whether the unit is generating hazardous waste as defined in these Rules : Yes / No
- (b) If so the type and quantity of wastes (in Tonnes / year or Kilo Litres / year) :
- 5 (a) Total capital invested on the project (in Rupees) :
- (b) Year of commencement of production :
- (c) Whether the industry works general / 2 shifts / round the clock :
- 6 (a) List and quantum of products and by-products (in Tonnes or in Kilo Litres) :
- (b) List and quantum of raw material used (in Tonnes or in Kilo Litres) :
- 7 Furnish a flow diagram of manufacturing process showing input and output in terms of products, waste generated including for captive power generation and demineralised water. :

Part B: Hazardous waste

- 8 Hazardous Waste :
- (a) Type of hazardous wastes generated as defined under these Rules :
- (b) Quantum of hazardous waste generated :
- (c) Sources and waste characteristics (Also indicate wastes amenable to recycling, re-processing and reuse) :
- (d) Mode of storage within the plant, method of disposal and capacity. (provide details) :
- 9 Hazardous wastes generated as per these Rules from storage of hazardous chemicals as defined under the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989.

Part C : Treatment, Storage and Disposal Facility

- 10 Detailed proposal of the facility (to be attached) to include
- (i) Location of site (provide map) :
- (ii) Name of waste processing technology :
- (iii) Details of processing technology :
- (iv) Type and quantity of waste to be processed per day :
- (v) Site clearance (from local authority, if any) :
- (vi) Utilization programme for waste processed (product utilization) :

- (vii) Method of disposal (details in brief be given) :
- (viii) Quantity of waste to be disposed per day :
- (ix) Nature and composition of waste :
- (x) Methodology and operational details of land filling / incineration :
- (xi) Measures to be taken for prevention and control of environmental pollution including treatment of leachate :
- (xii) Investment on project and expected returns :
- (xiii) Measures to be taken for safety of workers working in the plant :

Place :
Date :

Signature :
Designation :

ANNEXURE
Details of hazardous wastes generated

Sl No	Waste Category	Description of waste	Quantity of waste in Tonnes		Source of waste	Mode of storage within the plant	Method of disposal
			Annual generation	Accumulated as on date			

Signature

Note :

1. Quantity of waste shall be furnished only in Tonnes.
2. Characteristics of waste to be enclosed separately along with other necessary enclosures.