

FORM-I
See rule 3(b),5(2)(3) and 6 (ii)

Application for authorization/renewal of authorization for collection/reception/treatment/transport/
storage/disposal of hazardous wastes.

From,

M/s,

To,

The Member Secretary,
M.P. Pollution Control Board,
E-Sector, Paryavaran Parisar
Arera Colony, Bhopal - 462016 (M.P)

Sir,

I/We hereby apply for authorization/renewal of authorization under sub rule (3) of rule 5 of the Hazardous
Wastes (Management and Handling) Rules, 1989 for collection/reception/treatment/transport / storage/
disposal of Hazardous Wastes.

FOR OFFICE USE ONLY

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

TO BE FILLED IN BY APPLICANT

PART "A" - GENERAL

3. (a) Name of Owner/ Occupier
- (b) Name & Address of the Unit
and location of activity.
- (c) Authorization required for
(please tick mark appropriate
activity/activities).
 - i. Collection
 - ii. Reception

- iii. Treatment
- iv. Transport
- v. Storage
- vi. Disposal
- (d) In case of renewal of authorization, previous authorization number and date. :
- 4. (a) Whether the unit is generating hazardous waste as defined in the hazardous wastes (Management & Handling) Rules, 1989. :
- (b) If so the category no. :
- 5. (a) Total capital invested on the project :
- (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 Bye-products :
- (b) List and quantum of raw materials used :
- 7. Furnish a flow diagram of manufacturing process showing input and output in terms of Products and Waste generated including for captive power generation and demineralised water. :

PART “B” - PERTAINING TO SEWAGE AND TRADE EFFLUENT

- 8. Quantity and Source of water for :
 - (a) Cooling, m³/d
 - (b) Process, m³/d
 - (c) Domestic use, m³/d
 - (d) Others, m³/d

9. Sewage and trade effluent discharge
- (a) Quantum of discharge, m³/d :
 - (b) Is there is any effluent treatment plant, :
 - (c) If yes, brief description of unit operations with capacity :
 - (d) Characteristics of final effluent :
 - i pH :
 - ii Suspended Solids :
 - iii Dissolved Solids :
 - iv Chemical oxygen demand (COD) :
 - v Biochemical oxygen demand (BOD) :
 - vi Oil & grease :
 - vii Additional parameters as specified by the concerned Pollution Control Board. : - (e) Mode of disposal and final discharge point (enclose map showing discharge point) :
 - (f) Parameters and frequency of self monitoring. :

PART “C” - PERTAINING TO STACK (CHIMNEY) AND VENT EMISSIONS

10. (a) Number of stacks and vents with height and dia(m) :
- (b) Quality and quantity of stack emission from each of the above stacks, particulate matter and sulphur dioxide(SO₂) (Additional parameters as specified by the concerned Pollution Control Board) :
- (c) A brief account of the air pollution control unit to deal with the emission. :
- (d) Parameters and frequency of self monitoring. :

PART “D” - PERTAINING TO HAZARDOUS WASTE AND HAZARDOUS CHEMICALS

11. Solid Wastes :
- (a) Total quantum of generation :
 - (b) Quantum of hazardous Waste generated and its nature, as defined under Environment (Protection) Act, 1986 (See the Hazardous Wastes Management and Handling Rules, 1989). :

(c) Mode of Storage within the plant, Method of disposal and any other information sought by the concerned Pollution Control Board. :

12. (a) Hazardous Chemicals as defined under Environment(Protection) Act, 1986(See the Manufacture, Storage and Import of hazardous Chemicals Rules, 1989) :

(b) Whether any isolated storage is involved, if yes, attach details Yes/No

(c) Whether emergency plans are prepared for taking
- On site measures Yes/No
- Off site measures Yes/No

Yours faithfully,

(Name & Signature of applicant)