



FAX: 2562822/2560955
Tel: 2564033/2563924
EPABX: 2561909/2562847
E-mail: paribesh@sancharnet.in
Website: www.ospcboard.org

STATE POLLUTION CONTROL BOARD, ORISSA

[DEPARTMENT OF FOREST & ENVIRONMENT, GOVERNMENT OF ORISSA]
Paribesh Bhawan, A/118, Nilakantha Nagar, Unit – VIII
Bhubaneswar – 751 012, INDIA

FORM 1

[See rules 5(3) and (7)]
**APPLICATION FOR OBTAINING AUTHORIZATION
FOR COLLECTION /RECEPTION /TREATMENT /TRANSPORT/STORAGE/DISPOSAL OF
HAZARDOUS WASTE ***

From:
.....
.....

To

**The Member Secretary
State Pollution Control Board
A/118, Nilakantha Nagar,
Unit-8, Nayapali,
Bhubaneswar, Orissa**

Sir,

I / We hereby apply for authorization /renewal of authorization under sub-rule (3) of Rule 5 of the Hazardous Waste (Management, Handling and Trans boundary Movement) Rules, 2008 for collection/reception/treatment/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 and Forest;
-

To be filled in by Applicant

Part A: General

3. (a) Name and address of the unit and location of activity:

- (b) Authorization required for (Please tick mark appropriate activity / activities):
- i. collection
 - ii. reception
 - iii. treatment
 - iv. transport
 - v. storage
 - vi. disposal
- (c) In case of renewal of authorization previous authorization number and date.
-

• **delete whichever is not applicable**

4. (a) Whether the unit is generating hazardous waste as defined in these Rules :
(b) If so the type and quantity of wastes (in Tonnes /KL):
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 / KL):
(b) List and quantum of raw material used (in Tonnes / KL):
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 wastes:
- 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 Rules)
 - 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. Detail 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:

Signature:

Date:

Designation: