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## STATE POLLUTION CONTROL BOARD, ODISHA

[DEPARTMENT OF FOREST & ENVIRONMENT, GOVERNMENT OF ODISHA]

Paribesh Bhawan, A/118, Nilakantha Nagar, Unit - VIII

Bhubaneswar - 751 012, INDIA

FORM 2

[See rules 5(4)]

### GRANT OF AUTHORIZATION FOR GENERATION, HANDLING, COLLECTION, STORAGE, AND DISPOSAL OF HAZARDOUS WASTE

1. Number of authorization **IND-IV-HW-622/14218** and date of issue **25.08.15/2015**.
2. **M/S BHUSAN STEEL LIMITED** is hereby granted an authorization to operate a facility for generation, handling, collection, storage and disposal of hazardous waste on the premises situated at- **NARENDRAPUR, VIA- MERAMUNDALI, PO.- KUSUPANGA, DIST-DHENKANAL, ODISHA - 759 121**.
3. The authorization shall be in force for a period up to **31.03.2018**.
4. The authorization is subject to the conditions stated below and the such conditions as may be specified in the Rules for the time being in force under the Environment (Protection) Act, 1986.
5. The applicant shall handle hazardous waste as specified below:

Sl No	Stream	Schedule	Waste Description	Quantity / A	Disposal
1	2	3	4	5	6
1.	5.1	I	Used Oil	150 Kl	Storage in impervious pits / containers under covered shed followed by sale to Authorized Recycler / Re-processor
2.	5.2	I	Waste containing Oil	50 T	Storage in impervious pits / containers under covered shed followed by final disposal in Authorized HW incinerator / Common Hazardous Waste Treatment Storage Disposal Facility (CHWTSDF), Jajpur
3.	33.3	I	Rejected Chemical Containers	3000 Nos.	Storage in impervious pits / containers under covered shed followed by sale to registered recycler/ original supplier
4.	34.1	I	Flue gas Cleaning Residue	2000 T	Storage in impervious platform under covered shed followed by recycle / reuse in sinter plant
5.	34.2	I	Spent Resin	10 KL	Storage in an impervious pit under covered shed followed by final disposal in Authorized HW incinerator/ CHWTSDF
6.	13.1	I	BOD Plant Sludge	60 T	Storage in impervious pits / containers under covered shed followed by part recycle in BOD Plant /disposed in CHWTSDF, Jajpur
7.	13.3 & B-4	I & II	Decanter tank sludge and tar sludge tank residue	1000 T	Storage in impervious pits / containers under covered shed followed by disposal in CHWTSDF
8.	D 1	II	Sulphur sludge from desulphurization plant	-	Storage in impervious pits / containers under covered shed followed by sale to authorized re-processor/ disposal in CHWTSDF

Sl No	Stream	Schedule	Waste Description	Quantity / A	Disposal
1	2	3	4	5	6
9.	12.1	I	Acid Residue	200 T	Storage in impervious pits / containers under covered shed followed by disposal in CHWTSDF
10.	34.3	I	ETP Sludge of CRM	1000 T	Storage in impervious pits / containers under covered shed followed by disposal in CHWTSDF
11.	12.2	I	Alkali Residue	100 T	Storage in impervious pits / containers under covered shed followed by disposal in CHWTSDF
12.	3.3	I	Oily Sludge	75 T	Storage in impervious pits / containers under covered shed followed by sale to Authorized Recycler / Re-processor / final disposal in Authorized HW incinerator/ CHWTSDF, Jajpur
13.	12.3	I	Waste Pickle Liquor	12 KL	Storage in impervious pits / containers under covered shed followed by disposal in CHWTSDF
14.	E5	2	Insulation material	50 T	Storage in impervious pits / containers under covered shed followed by disposal in CHWTSDF

### **TERMS AND CONDITIONS OF AUTHORIZATION**

#### **GENERAL CONDITIONS**

1. This authorization does not permit you to either receive and process or generate hazardous waste in case validity of Consent to Operate of your unit ceases. However you can carry out handling, storage, treatment, transport and disposal of hazardous waste generated previously during such period to avoid accumulation of hazardous waste.
2. Authorization granted herewith does not relieve you in complying with other provision laid down under Water (PCP) Act, 1974, Air (PCP) Act, 1981 and Environment (Protection) Act, 1986, and the Rules made there under.
3. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the State Pollution Control Board.
4. The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous wastes without obtaining prior, permission of the State Pollution Control Board.
5. Any unauthorized change in personnel, equipment as working conditions as mentioned in the application by the person authorized shall constitute a breach of this authorization.
6. It is the duty of the authorized persons to take prior permission of the State Pollution Control Board to close down the facility.
7. An application for the renewal of an authorization shall be made as laid down under these Rules.
8. Any other conditions for compliance as per the Guidelines issued by the MoEF or Central Pollution Control Board.
9. This authorization is subject to statutory and other clearances from Govt. of Odisha and / or Govt. of India as and when applicable.
10. In case the quantity of generation of hazardous Waste exceeds the Authorized quantity, the unit shall apply for amendment of Authorization order.

#### **SPECIAL CONDITIONS**

1. The mine / industry shall strictly comply to the provisions of Hazardous Waste (Management, Handling & Transboundary Movement) Rules, 2008 and amendments made thereafter.

2. Annual returns in Form - 4 (See Rules- 5(6) & 22(2)) shall be submitted to the Board for the financial year by 30th June of every year. It shall contain the detail quantities of generation, storage and disposal of different type of hazardous wastes such as recyclable, incinerable, land disposable.
3. Environmental Information with respect to Air, Water, Hazardous Waste and Hazardous Chemicals shall be displayed at the main gate for public view.
4. Transportation of hazardous waste shall be done in accordance with the provisions of the Rules- 20 & the Rules made by the Central Government under the Motor Vehicle Act, 1988 and other guidelines issued from time to time in this regard. Manifest system (Movement document) shall be strictly followed as per Rule-21. The mine / industry shall check the authenticity of the way bill of the transport vehicle to ensure supply of hazardous waste to the authorized destination.
5. The hazardous waste shall be sold if required only to genuine recycler / re-processors having valid authorization and registration from the State Pollution Control Board, Odisha and concerned SPC Board.
6. Steps shall be taken for reduction and prevention of the hazardous waste generated or for recycling or reuse. In case the hazardous waste is proposed to be utilized as a supplementary resource or for energy recovery, or after processing shall be carried out by the units only after obtaining approval from the Central Pollution Control Board and authorization from SPCB, Odisha.
7. All the hazardous waste shall be stored in impervious pits / containers under cover shed with adequate capacity having spill containment facility. The spilled hazardous waste shall be re-collected and stored in impervious pits / containers prior to sale / disposal.
8. The schedule of hazardous waste and the quantity as specified in column 1, 2, 3, 4 & column 5 shall only be disposed off as per the stipulation prescribed under column 6.
9. The mine / industry shall apply for renewal of authorization in Form-1, 120 days before expiry of this authorization order enclosing Annual Return in Form-4, Manifest copies in Form-13 and compliance to the conditions stipulated in this order along with adequate processing fees.

  
Member Secretary



To  
The Vice President (A&S)  
M/s Bhusan Steel Limited  
At- Narendrapur, Po.- Kusupanga,  
Dist - Dhenkanal, Odisha- 759121

Memo No. \_\_\_\_\_/ Dt. \_\_\_\_\_/

Copy to:

1. District Magistrate & Collector, Dhenkanal.
2. Director, Factories & Boilers, Odisha, Bhubaneswar
3. Regional Officer, State Pollution Control Board, Odisha, Angul.
4. Guard file, HWSM Cell.

  
Sr. Env. Engineer, L-I (C)