

The Member Secretary
State Pollution Control Board, Odisha
Parivesh Bhawan, A/118, Nilakantha Nagar
Unit-VIII, Bhubaneswar-751012

MD/ ENV/1111/122/2024

Date: 18th June 2024

Subject: Submission of Annual Return of Hazardous Waste in the prescribed format (Form-IV), as per Hazardous and other Wastes (Management and

Transboundary Movement) Rules, 2016 for a period April 2023 to March

2024 of Katamati Iron Mine, M/s Tata Steel Limited.

Ref.: Hazardous Waste Authorization of Katamati Iron Mine, M/s Tata Steel

Limited, vide letter no. IND-IV-HW-1099/15712, dated: 11.11.2021 valid

till 31.03.2025.

Dear Sir.

Kindly find attach the Annual Return of Hazardous Waste in the prescribed format (Form-IV), as per Hazardous and other Wastes (Management and Transboundary Movement) Rules, 2016 for a period April 2023 to March 2024 of Katamati Iron Mine, M/s Tata Steel Limited.

The detailed summary sheet of Hazardous waste disposal manifest (Form-10) generated from site is attached for kind information along with a copy (Annexure-1).

We trust the information furnished is in line with your requirement. Kindly acknowledge the same.

Thanking you,

Yours sincerely, f: M/s Tata Steel Limited

Head (Planning), OMQ

Encl.: As above

C.c.: Regional officer. State Pollution Control Board, Odisha, Baniapata, College Road, Keonjhar – 758 001, Odisha

TATA STEEL LIMITED

FORM-4

[See rules 6(5), 13(8), 16(6) and 20(2)]

FORM FOR FILLING ANNUAL RETURNS.

[To be submitted to State Pollution Control Board by 30th day of June of every year for the preceding period April to March]

Name and address of facility.

Katamati Iron Mine, Tata Steel Ltd.,

P.O. Deojhar, Dist.: Keonjhar,

Odisha

2. Authorisation No. and Date of issue:

IND-IV-HW-1099/15712 dated 11.10.2021 valid

till 31.03.2025.

3. Name of the authorized person &

Full address with telephone

Mr. Raval Akshaykumar Nileshkumar

Asst. Mgr. (IBMD), OMQ Division Tata Steel Limited, P.O: Noamundi, Dist.: Singhbhum (West), Jharkhand

Phone: (O): 9065515646

4. Production during the year (product wise),

Wherever applicable

fron Ore (ROM): 11.68 MTPA

Part A, To be filled by hazardous Waste generators

1. Total quantity of waste generated category wise

5.1 Used oil

Nil

5.2 Wastes or residues containing oil

Nii

9.1 Lead bearing residues

Nil

33.1 Ferrous Drums /containers/

Nil

Liners, Contaminated with

Hazardous chemicals/wastes

2. Quantity dispatched

i. To disposal facility

Nil

ii. To re-cycler or co-processors

Or processor

Nil

iii. Others

Nil

3. Quantity utilized in-house, if any

Nil

4. Quantity in-storage at the end of the year:

Nil

Part B. To be filled by Treatment, Storage and disposal facility operators

Not Applicable

- 1. Total quantity received -
- 2. Quantity in Stock at the beginning of the year -
- 3. Quantity treated -
- 4. Quantity disposed in landfills as such and after treatment -
- 5. Quantity incinerated (if applicables) -
- 6. Quantity processed other than specified above -
- 7. Quanity in storage at the end of the year -

Part C. To be filled by Treatment, Storage and disposal facility operators

Not Applicable

- 1. Quantity of waste received during the year -
 - (i) Domestic sources
 - (ii) Imported (if applicable)
- 2. Quantity in Stock at the beginning of the year -
- 3. Quantity recycled or co-processed or used –
- 4. Quantity of product dispatched (wherever applicable) -
- 5. Quantity of waste generated -
- 6. Quantity of waste disposed -
- 7. Quanity re-exported (wherever applicable) -
- 8. Quanity in storage at the end of the year

Date: 18th June 2024

Place: Katamati Iron Mine,

M/s Tata Steel Limited

Signature of the ocupier or Operator of the disposal facility