TSJ/EMD/C-23/152/26
Date: 28.09.2026

The Member Secretary
Jharkhand State Pollution Control Board
T.A. Division Building
HEC Campus, Dhurwa
RANCHI-834 004

Sub: Submission of Environment Statement for Tata Steel Limited, Bhatkunda for the FY'2025-26

Dear Sir,

With reference to captioned subject, we are submitting the Environment Statement for Tata Steel Limited, Bhatkunda for the FY'2025-26 duly filled in the prescribed format for your kind consideration.
You are requested to kindly acknowledge the same and place in your records.

Yours faithfully
For Tata Steel Limited



Head Environment Jharkhand (TSJ & CoE)

Encl: As above
Copy to: Regional Officer, Jharkhand State Pollution Control Board, Jamshedpur

ENVIRONMENTAL STATEMENT
FOR THE YEAR 2025-26

For
Tata Steel Limited,
Bhatkunda
District - East Singhbum

Submitted by:
Environment Management Department
Tata Steel Limited
Jamshedpur-831001
Jharkhand

[Form V]

Environmental Statement for the Financial Year ending 31/03/2026.

PART A

(i)	**Name & address of the owner/occupier of the industry operation or process:**	Occupier Name: T V Narendran Mauza -Bhatkunda, P S -Chakulia, District -East Singhbum
(ii)	**Industry Category**	Green Category
	Primary STC Code:	---
	Secondary STC Code	---
(iii)	**Production Capacity**	Storage of Solid waste (LD Slag)-9300 Tonne/Month or 300 Tonne Per Day, Storage of Solid Waste (ACBF Slag)-6200 Tonne/Month or 200 Tonne Per day
(iv)	**Year of Establishment**	May 2018
(v)	**Date of last Environment Statement submitted**	TSJ/EMD/C-23/054/25, September 26, 2025

PART B

WATER & RAW MATERIAL CONSUMPTION

1. Water Consumption m^3/day:

	During the current financial Year (2024-25)	During the current financial Year (2025-26)
Slag weathering, dust suppression and for Domestic Consumption	NIL*	
*Note: At present Bhatkunda facility is not in operation		

2. Raw Material Consumption:

Name of raw material	Name of products	Consumption of raw material per unit of output	
		During the previous financial year (2024-25)	During the current financial year (2025-26)
LD Slag & ACBF Slag generated at Tata Steel Limited, Jamshedpur	Weathered and aged slag	NIL*	
*Note: At present Bhatkunda facility is not in operation			

PART C

Pollution Discharged to Environment / Unit of Output
(Parameter As Specified in the Consent Issued)

Pollution	Quantity of pollutants discharged (mass/day)		Concentration of pollutants in discharges (mass/volume)		Percentage of variation from prescribed standards with reason
	2024-25	2024-25	2025-26	2025-26	
(a) Water	**(Kg/day)**		**(mg/L)**		
TSS	Not applicable*				
BOD					
COD					
Oil & Grease					
(b) Air	**(Kg/day)**		**(mg/Nm^3)**		
PM	Not applicable*				
*Note: At present Bhatkunda facility is not in operation					

PART D

Hazardous waste

[As specified under Hazardous & Other Waste (Management & Trans boundary Movement) Rules, 2016]

Hazardous waste	Total Quantity (Kg)	
	During the Previous Financial year 2024-25	During the current Financial year 2025-26
(a) From process:	Not applicable*	
(b) From Pollution Facilities		
*Note: At present Bhatkunda facility is not in operation		

PART E

Solid Waste

Solid Wastes		Total Quantity (kg/Annum)	
		During the previous financial year (2024-25)	During the current financial year (2025-26)
a	From Process:	Not applicable*	
	Any waste generation		
b	From pollution control facilities		
c	Quantity recycled or reutilized within the unit		
	Sold (to reuse as fuel)		
	LD & ACBF slag Processed		
	Disposed		
*Note: At present Bhatkunda facility is not in operation			

PART F

Please specify the characterization (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

Not applicable as the site is not in operation.

PART G

Impact of Pollution control measures taken on conservation of natural sources & cost of production

- Three (03) interconnected RCC pond with liner have been constructed for collection, treatment, and reuse of stormwater within the facility. Presently, the site is not operational hence no effluent is being generated.

PART H

Additional measures/investment proposal of environmental protection including abatement of pollution.

- Provision for treatment of effluent generated from the site and reuse within the premises has been made. Presently, the site is not operational.
- Mechanized water sprinklers have been deployed to suppress the dust deposited in the plant roads.

PART I

Initiatives for improving the quality of Environment:

- Provision for collection of rainwater and recharge into groundwater via a rainwater harvesting pond has been made at the site.

- We have maintained greenery in the periphery and other available spaces and shall continue enhancing its plant density and biodiversity. Additional plantation has been done by Miyawaki technique inside the yard for further improving the green cover within the premises. Additionally greenery maintenance with Water sprinkling activity and watering of plant is done regularly.