

SBPIL/TILDA/ENV/2026-27/502

Date: 29.06.2026

To,
The Regional Officer,
Chhattisgarh Environment Conservation Board,
New Office Building Ring Road No. 2 Tatibandh, Raipur (C.G.)

Sub: Submission of Annual Return, (Form-IV) and information as prescribed in the given format about Hazardous Waste for the period 2025-26 (01.04.2025 to 31.03.2026).

Dear Sir,

With reference to above mentioned subject, please find enclosed the Annual Returns, (Form-4) along with other information as prescribed in the given format about Hazardous Waste duly filled by us.

We would like to inform you, that we are strictly following all the rules and instructions as directed by Central Pollution Control Board as well as State Pollution Control Board (CECB) At present generated used oil is being collected in drum of capacity 200 Litre and are being stored at their designated place, by adopting proper safety procedures and same is captively used for lubrication in Roller & Belt conveyors of our plant, and if balance is being sold to authorized agency, while generated Resin from DM plant of Power plant is also being safely collected in water filled PVC Cans and same is being utilized for energy recovery in our power plant within premises and Phenolic waste water is being sprinkled in ABC of our Sponge Iron Kiln through pipeline for its safe disposal.

We hope that above reply will be in line of your requirement.

Thanking you

Yours Faithfully,

For Shri Bajrang Power & Ispat Ltd. (Tilda Division)

(Authorized Signatory)



Encl: As above

C/c: The Member Secretary, Chhattisgarh Environment Conservation Board, Paryawas Bhawan,
North Block, Sector-19, Atal Nagar, Raipur (C.G.) - 492 002

CIN No. : U27106CT2002PLC015184

Office & Works : Kh. No. 521/44, Village-Tandwa, Dharsiwa-Tilda Road,
Tehsil-Tilda, Dist.-Raipur 493 116 (C.G.)

Ph. : +91-771-4288025 / 35, Fax : +91-771-4288075, E-mail : info.tld@goelgroup.co.in

Regd. Office : Vill. Borjhara, Urla Industrial Area, Raipur 492 003 (C.G.) Ph. : +91-771-4288019 / 29 / 39



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FORM 4

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

FORM FOR FILING ANNUAL RETURNS

[To be submitted to State Pollution Control Board by 30th day of June every year for the preceding period 1st April 2025 to 31st March 2026]

1. Name and address of facility : **Shri Bajrang Power and Ispat Ltd.,**
Kh. No.- 521/44 ,Vill.-. Tandwa, Dharsiwa- Tilda, Road,
Tehsil-Tilda Raipur-493 116 (C.G.)
2. Authorization No. : Renewed Authorization No. 663/HO/HSMD/CECB/NAVA RAIPUR ATAL,
NAWA RAIPUR, Valid upto 22.08.2028
3. Name of the Authorized person : Shri P.K.Tiwari
and full address with telephone : Kh. No.- 521/44 ,Vill.-. Tandwa, Dharsiwa-Tilda Road, Tehsil-
Tilda Raipur-493 116 (C.G.)
Ph.No.-+91-4288025, Fax No.- +91-771-4288075
Email-Pradeep.tiwari@goelgroup.co.in

4. Production during the year (product wise), wherever applicable-

S.NO.	NAME OF THE PRODUCT	PRODUCTION FOR THE YEAR (2025-26)
01.	Sponge Iron	523558 MT
02.	Pellets	1205501 MT
03.	Filter cake	1255690 MT
04.	Fly Ash Bricks	8360299 Nos.
05.	M S Pipe	80070.21 MT
06.	GI Pipes	22162.94 MT
07.	Ferro Alloys	43484.23 MT
08.	Oxygen Gas	3552246 Nm ³
09.	Nitrogen Gas	1368134.00 Nm ³
10.	Power Generation (Electricity)	288160.42 Mwh

Part A. To be filled by hazardous waste generators

1. Total quantity of waste generated category wise-

S.NO.	Hazardous Waste	Category No.	Generated Quantity
01.	Used/Spent Oil	5.1	0.00 KL
02.	Spent ion exchange resin containing toxic metals	34.2	0.00 Kg
03.	Organic residues (Phenolic Waste Water Containing organic residues)	1.4	1282 KL
04.	Gas cleaning residue (Tarry residue waste)	35.1	2639.5 KL
05.	Empty barrels/Containers/liners Contaminated with hazardous chemicals/wastes	33.1	Nil

2. Quantity dispatched

- (i) To disposal facility - Nil.
(ii) To recycler or co-processor or Pre-processor- 0.0 KL
(iii) Others- Nil

3. Quantity utilized in-house, if any – 1. Used oil- 0.15 KL (For lubrication in Belts, Rollers, Conveyor and chains)

2. Resin- 0.0 KG (Re- used in our DM Plant)

3. Phenolic water-1280 KL (Sprinkled in AFBC of our Sponge Iron kiln)

4. Gas cleaning residue (Tarry residue waste) – 2569.3 KL (Used an alternative fuel with furnace oil)

4. Quantity in storage at the end of the year –1. Used Oil- 0.00 KL

2. Resin- 0 KG

3. Phenolic Water- 120 KL

4. Gas cleaning residue (Tarry residue waste) – 110.2 KL

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

1. Total quantity received – (i). Used Oil- 0.00 KL

(ii) Resin- 0.00 KG

(iii) Phenolic Water- 1282 KL

(iv) Gas cleaning residue (Tarry residue waste) – 2639.5KL

2. Quantity in stock at the beginning of the year –(i) Used Oil- 0.15 KL

(ii) Resin- 0 KG

(iii) Phenolic Water- 118 KL

(iv) Gas cleaning residue (Tarry residue waste) – 40 KL

3. Quantity treated – Nil

4. Quantity disposed in landfills as such ad after treatment – N.A

5. Quantity incinerated (if applicable) –N.A

6. Quantity processed other than specified above –N.A

7. Quantity in storage at the end of the year – 1. Used Oil- 0.00 KL

2. Resin- 0 KG

3. Phenolic Water- 120.0 KL

4. Gas cleaning residue (Tarry residue waste) – 110.2 KL

Part C. To be filled by recyclers or co-processors or other users

1. Quantity of waste received during the year

(i) Domestic sources –N. A

(ii) Imported (f applicable)-N. A

2. Quantity in stock at the beginning of the year – N.A

3. Quantity recycler or co-processed or used – N.A

4. Quantity of products dispatched (wherever applicable) –N.A

5. Quantity of waste generated –N.A

6. Quantity of waste disposed – N.A

7. Quantity re-exported (wherever applicable) –N.A

8. Quantity in storage at the end of the year –N.A

Date: 26.06.2026

Place-Raipur

Signature of the Occupier or

Operator of the disposal facility