



O/c



Vijayanagar Metallics Limited

Vijayanagar Works :

Regd: Room No. 8/, First Floor, HSM 1 Old Lab,
JSW Steel Ltd, Toranagallu - 583 275.

Correspondence : F&A, Dept. HRD Building,
JSW Steel Ltd, P.O. Vidyanagar - 583275.
Toranagallu. Dist. Bellary, Karnataka, India.

CIN. : U27300MH2019PLC334944

Phone : +91 8395 250 120-30

Fax : +91 8395 250 131/142

Website : www.jsw.in

(SEO – WMC Section)

JVML/ENV/GOV/WM/HWM/F020/062026/07
29.06.2026

To,
Member Secretary,
Karnataka State Pollution Control Board,
#49, Parisara Bhavan,
Church Street,
Bengaluru – 560001

**Sub: Submission of Hazardous and Other Waste Returns in Form 4 for M/s JSW Vijayanagar
Metallics Limited the period of April 2025 to March 2026 – reg**

**Ref: Combined Consent for Operation of 05 MTPA Integrated Steel Plant of M/S JSW
Vijayanagar Metallics Limited vide order No AW-345131 Dtd:23.09.2024**

*** **

Dear Sir,

With reference to the above subject, we are submitting here with the Annual Returns for the Hazardous and Other Waste in Form - 4 for M/s. JSW Vijayanagar Metallics Limited, P.O. Vidyanagar, Toranagallu Village, Sandur Taluk, Ballari District in Karnataka for the period of **April 2025 – March 2026.**

Hope you will find the same in order.

Thanking you,

Yours Faithfully,

For M/s. JSW Vijayanagar Metallics Limited


Godavvarthi Jayaprakash
Head – Environment and Sustainability
Authorized Signatory



Encl: Form 4

CC:

- To, Environmental Officer, Karnataka State Pollution Control Board, Regional Office, 4th Main Cross, Kuvempunagar, Ballari-583 104
- To, SEO, Karnataka State Pollution Control Board, Dam Road, Hosapete, Vijayanagara District - 583201
- To, Hazardous Waste Management Division, CPCB, Parivesh Bhavan, East Arjun Nagar New Delhi -110032
- Office Copy.



Part of O. P. Jindal Group

Regd. Office :

5th Floor, JSW Centre
Bandra Kurla Complex,
Branch (East), Mumbai - 400 051

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 of every year for the preceding period April to March]

Period: April 2025 - March 2026

- | | |
|---|---|
| 1 Name and address of facility: | M/s JSW Vijayanagar Metalics Limited,
(PCB ID -10357)
Vijayanagar Works,
P.O. Vidyanagar 583275,
Ballari , Karnataka |
| 2 Authorization No. and Date of issue | Hazardous Waste Authorization No: 332711,
Dated 08.08.2022 |
| 3 Name of the authorised person and full address with telephone, fax number and e-mail: | Godavvarthi Jayaprakash
HOD (Environment and Sustainability)
JSW Steel Limited, Vijayanagar Works,
P.O. Vidyanagar 583275, Ballari , Karnataka
Email godavvarthi.jayaprakash@jsw.in
Mobile No.: 9035354904 |
| 4 Production during the year (product wise), wherever applicable | 3.986 MTPA Crude Steel |

Part A. To be filled by hazardous waste generators

- | | | |
|--|------------|--------------------------------|
| 1 1. Total quantity of waste generated category wise | } | Details Attached as annexure 1 |
| 2 Quantity dispatched | | |
| (i) to disposal facility | | |
| (ii) to recycler or co-processors or pre-processor | | |
| (iii) others | | |
| 3 Quantity utilised in-house, if any - | | |
| 4 Quantity in storage at the end of the year – | Nil | |

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

- | | |
|---|----------------|
| 1. Total quantity received - | |
| 2. Quantity in stock at the beginning of the year - | Not Applicable |

3. Quantity treated –
4. Quantity disposed in landfills as such and after treatment –
5. Quantity incinerated (if applicable) -
6. Quantity processed other than specified above -
7. Quantity in storage at the end of the year -

Not Applicable

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

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 products dispatched (wherever applicable) –
5. Quantity of waste generated -
6. Quantity of waste disposed -
7. Quantity re-exported (wherever applicable)-
8. Quantity in storage at the end of the year -

Not Applicable

Not Applicable

Authorized Signatory

Godavarthi Jayaprakash
M/s JSW Vijayangar Metalics Limited
HOD- Environment & Sustainability

Date: 22.06.2026
Place: Ballari

Annexure -1

Sl. No.	Category	Hazardous Waste disposed	Consented Qty	Opening Stock	Total HW Generated in 2025-26	Total quantity of HW Disposed in 2025-26	Balance quantity	Method of disposal
A Sold to Recyclers								
1	5.1	Used Oil	53 MT/A	6.2	0	6.2	0	Sold to Authorised Recyclers
2	4.1	Waste Oil	346 MT/A	4.3	20.85	25.15	0	
3	33.1	Empty Barrels / containers/ liners containing with Hazardous Waste	313 MT/A	10.5	0	10.5	0	Shall be stored in a secure manner and handed over to the Authorised Recyclers
4	35.4	Oil & grease skimming residue (Emulsion Slurry)	1404 MT/A	-	-	-	-	Sold to Authorised waste oil Recyclers
B In house treatment / Internally Used								
5	35.3	Chemical Sludge from Waste water treatment (ETP sludge)	5000 MT/A	-	-	-	-	Used in pellet making Micro-Pellet plant
C Incinerated in Captive incinerator								
6	5.2	Oil soaked cotton waste	41 MT/A	-	-	-	-	Incinerated
7	36.2	Spent carbon or filter medium (Filters & filter materials which have organic compound)	25 MT/A	-	-	-	-	Incinerated
8	33.2	Contaminated Cotton rags and other cleaning material	2 MT/A	-	-	-	-	Incinerated
D Other Waste								
1	Sche III - Part B B1200	Schedule III - Part - B - 1200 -Blast Furnace Granulated Slag (arising from the manufacture of Iron and Steel)	16,68,780 MT/A	-	1603500	1603500	0	Sold to cement plant for Cement Manufacturing (PSC), Used as alternate aggregate for river sand.

	Sche III - Part B B1200	Schedule III - Part - B - 1200 -Blast Furnace Granulated Slag (arising from air cooled BF slag)	1,59,870 MT/A	-	140598	140598	-	Used in road making, consumed internally for bund construction
2	Sche III - Part B B1210	Schedule III - Part - B - 1210 Slag Arising from the Manufacture of iron and steel including slag as a source of Titanium Dioxide and vanadium (BOF/LF Slag)	12,65,090 MT/A	-	773784.02	773784.02	0	Used for Mill Scale Briquetting, BOF, Base mix , Consumed internally for bund construction
3	Sche III - Part B B1210	Schedule III - Part - B - 1210 Slag Arising from the manufacture of iron and steel including slag as a source of Titanium Dioxide and vanadium (LF Slag)	1,05,485 MT/A					
4	Sche III - Part B B1230	Mill scale arising from the manufacturing of Iron and steel	108770 MT/A	-	81196.87	81196.87	0	Used in Mill Scale Briquetting Plant

