JSW JFE Steel Limited

JSW JFE Steel Limited
(formerly known as JSW Sambalpur Steel Limited)
5th Floor, JSW Centre, Bandra Kurla Complex
Mumbai - 400 051, India
CIN. U25999MH2025PLC458190
T +91 22 4286 1000
W www.jswjfesteel.in

JJSL/ENV/26-27/030 **Date:25.06.2026**

The Member secretary
State Pollution control Board, Odisha
Paribesh Bhawan,A/118, Nilakantha Nagar
Unit-VIII, Bhubaneswar-751012

Subject: Submission of Annual Return under Hazardous and Other Waste (Management & Transboundary Movement) Rules, 2016.

Reference: HW Authorization No. IND-IV-HW-1348/3599 dated 19.07.2025

Dera Sir,
With reference to the subject cited above, please find enclosed herewith the Annual Return in Form–IV pertaining to Hazardous and Other Waste for the period from April'25 to Mar'26. This is in accordance with Hazardous and Other Waste (Management & Transboundary Movement) Rules, 2016.

We trust that the above submission is in order. Should you require any further information or clarification, we shall be pleased to furnish the same promptly.

Thanking you,

Your; faithfully,
For **JSW JFE Steel Limited**

25/6/26
Saurabh Singh
HOD-Environment

Encl- As stated above

Copy to- Regional officer Odisha State Pollution Control Board, Sambalpur



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FORM 4

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

FORM FOR FILING ANNUAL RETURNS

[For the preceding period of **April-2025 to March-2026**]

1.	Name and address of facility	**JSW JFE Steel Limited** At-Thelkoloi,Po-Lapanga Dist-Sambalpur, Odisha, Pin-768212
2.	Authorization No. and Date of issue:	IND-IV-HW-1348/3599 dated 19.07.25
3.	Name of the authorized person and full address with telephone, fax number and e-mail:	**Saurabh Singh** **HOD-Environment** JSW JFE Steel Limited At- Thelkoloi, PO- Lapanga, Dist-Sambalpur, Odisha. Pin-768212 e-mail- s.saurabh@jsw.in
4	Production during the year (product wise), wherever applicable	Crude Steel-3854454 MT Power-415 mwh
	Part A. **To be filled by hazardous waste generators**	
1.	**Total quantity of waste generated category wise during-Apr'25 to Mar'26**	**Approximate Waste Generation Quantity (in MT)**
a	Used oil /spent oil	72
b	Waste oil (oil sludge or emulsion)	20
c	Waste /residue containing oil (Oil-soaked cotton waste)	112.85
d	Waste pickled liquor	43,621
e	Acid residue	0
f	Alkali residue	0
g	Spent ion exchange resin containing toxic metal	0
h	Decanter tank tar sludge	0
i	Tar storage tank residue	0
j	Spent carbon or (filter materials having organic compound)	0
k	Zinc fines or dust or ash or skimming in dispersible form (Zinc dross)	1189.14
l	Empty barrels /contaminated with hazardous chemical/ wastes discarded PVC container	1.2
m	Chemical sludge from wastewater treatment (ETP plant)	222
n	Oil and grease skimming residue	197
o	Spent Sulphur	0
p	Sludge from Acid Recovery Unit	0
q	Chromium sludge from wastewater treatment plant	0

r	Spent solvent	26
s	Exhaust air or gas cleaning residue (residue from storage tank).	0
t	Insulation glass wool	0
2.	**Quantity Dispatched**	
(i)	**To Disposal Facility**	Quantity (MT)
(a)	Chemical Sludge from ETP	218.28
(b)	Oil & Grease Skimming Residue	204.68
(ii)	**To Recycler or Coprocessors or pre- processor**	
(a)	Used Oil (5.1)	76.83
(b)	Waste /Residues Containing Oil (Oil-Soaked cotton waste)	108.54
(c)	Discarded container /Barrels	2.07
(d)	Zinc fines/Dust/Ash/Skimming (dispersible form)	1217.22
(e)	Oily Sludge / Emulsion	19.70
(f)	Spent Solvent	25.19
(iii)	**Others**	NA
3.	**Quantity utilized in-house, if any**	
(a)	Waste pickled liquor	42910
4.	**Quantity in storage at the end of the year 2025-26**	**Approx. Quantity (in MT)**
a	Used oil /spent oil	1.61
b	Waste oil (oil sludge or emulsion)	0.66
c	Waste /residue containing oil (Oil-soaked cotton waste)	4.31
d	Waste pickled liquor	711
e	Acid residue	0
f	Alkali residue	0
g	Spent ion exchange resin containing toxic metal	0
h	Decanter tank tar sludge	0
i	Tar storage tank residue	0
j	Spent carbon or (filter materials having organic compound)	0
k	Zinc fines or dust or ash or skimming in dispersible form (Zinc dross)	1.06
l	Empty barrels /contaminated with hazardous chemical/ wastes discarded PVC container	0.1
m	Chemical sludge from wastewater treatment (ETP plant)	5.8

n	Oil and grease skimming residue	2.45
o	Spent Sulphur	0
p	Sludge from Acid Recovery Unit	0
q	Chromium sludge from wastewater treatment plant	0
r	Spent solvent	0.81
s	Exhaust air or gas cleaning residue (residue from storage tank).	0
t	Insulation glass wool	0
	Part B. **To be filled by Treatment, storage and disposal facility operators**	
1	Total quantity received -	NA
2	Quantity in stock at the beginning of the year	NA
3	Quantity treated	NA
4	Quantity disposed in landfills as such and after treatment	NA
5	Quantity incinerated (if applicable) -	NA
6	Quantity processed other than specified above	NA
7	Quantity in storage at the end of the year -	NA
	Part C. **To be filled by recyclers or co-processors or other users**	
1.	Quantity of waste received during the year	NA
(i)	Domestic sources	NA
(ii)	Imported (if applicable)	NA
2.	Quantity in stock at the beginning of the year	NA
3.	Quantity recycled or co-processed or used	NA
4.	Quantity of products dispatched (wherever applicable)	NA
5.	Quantity of waste generated	NA
6.	Quantity of waste disposed	NA
7.	Quantity re-exported (wherever applicable)	NA
8.	Quantity in storage at the end of the year	NA

Date: 25.06.2026
Place Thelkoloi

Signature of the Occupier or
Operator of the disposal Facility