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JKPW/ CTS/ 08-04F/ 38 /2025

June 24, 2025

The Member Secretary
State Pollution Control Board
Paribesh Bhawan, A/118, Nilakanthanagar, Unit-VIII
Bhubaneswar-12.

Sub: Annual Return for Hazardous Waste (Management & Handling) Rules 1989 &
Amended April - 2016.

Our Ref: Authorization No- IND-IV/ HW-03/6862, Dated- 31-03-2025

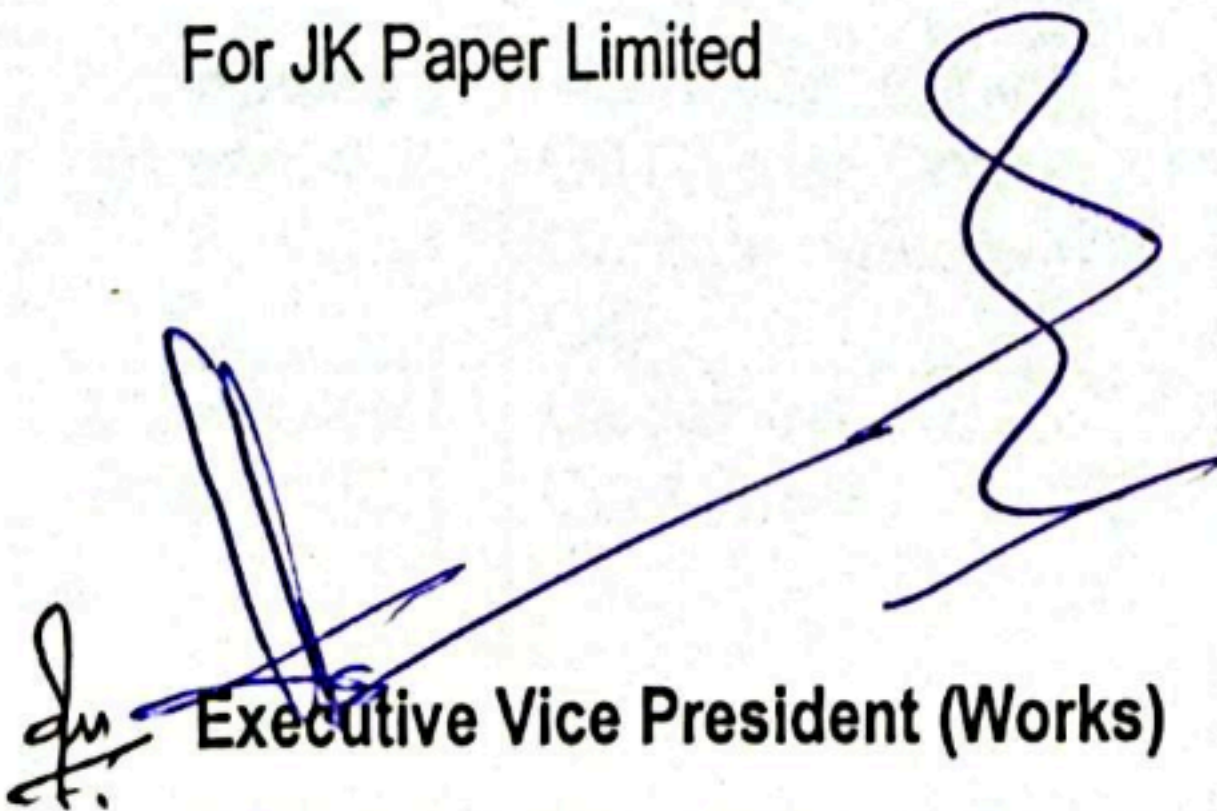
Dear Sir,

We are herewith submitting the Annual Return in Form 4 (Rule 6 (5)), 16(6) & 20 (2)) for the
period April - 2024 to March - 2025.

Thanking you.

Yours faithfully,

For JK Paper Limited



Executive Vice President (Works)

Copy to: Regional office, Odisha Pollution Control Board, Kasturi Nagar, Rayagada,
Sr.General Manager (PR), Bhubaneswar
Sr. Manager (Stores)

FORM 4
[See rules 6(5), 13(8), 16(6) and 20(2)]

FORM FOR FILLING ANNUAL RETURNS

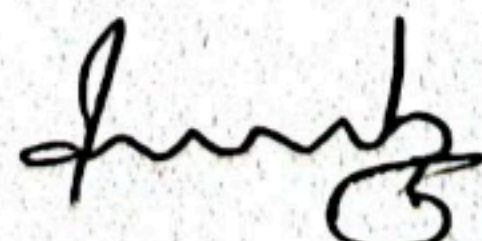
[To be submitted to State Pollution Control Board by 30th day of June of every year for the proceeding period April to March]

1. Name and address of facility:	J.K. Paper Mills, Jaykaypur-765017, Rayagada, Odisha,
2. Authorisation No. and Date of issue:	IND-IV-HW-03 / 6862, Dtd. 31-03-2025
3. Name of the authorised person and full address with telephone, fax number and e-mail:	Shri Vinay Dwivedi, Executive Vice President (Works), J.K. Paper Mills, Jaykaypur-765017, Rayagada, Odisha, Telephone No.: 06856-233770, Fax No.: 06856-234078, email: vinay.dwivedi@jkpm.jkmail.com .
4. Production during the year (product wise), wherever applicable	Writing Printing, Photocopy Paper: 277395 MT Coated Paper and Paper Board: 59059 MT PD Sheet: 1111 MT

Part A. To be filled by hazardous waste generators

1. Total quantity of waste generated category wise

Category	Waste Generated	Period	Unit	Quantity
Schedules-I Stream-5.1	Used Oil	Closing Balance as on 31.03.2024	KL	3.563
		Generation from 01.04.2024 to 31.03.2025	KL	28.635
		In Total	KL	32.198
Schedules-I Stream-5.2	Waste Containing Oil (Waste Cotton Contaminated with Oil)	Generation from 01.04.2024 to 31.03.2025	MT	1.591
Schedules-I Stream-33.1	Discarded Containers	Closing Balance as on 31.03.2024	Nos.	868
		Generation from 01.04.2024 to 31.03.2025	Nos.	2984
		In Total	Nos.	3852
Schedules-I Stream-35.2	Spent Resin	Generation from 01.04.2024 to 31.03.2025	KL	NIL
Schedules-I Stream-35.3	ETP Sludge from Secondary Clarifier	Generation from 01.04.2024 to 31.03.2025	MT	227
Schedules-I Stream-35.4	Oily Sludge	Generation from 01.04.2024 to 31.03.2025	KL	NIL


Gen. Manager (EHS)

2. Quantity dispatched
(i) to disposal facility

Category	Waste Generated	Unit	Quantity disposed to own SLF
Schedules-I Stream-35.2	Spent Resin	KL	NIL
Schedules-I Stream-35.3	ETP Sludge from Secondary Clarifier	MT	3.8

(ii) to recycler or co-processors or pre-processor

Category	Waste Generated	Unit	Quantity sold recycler
Schedules-I Stream-5.1	Used Oil	KL	27.090
Schedules-I Stream-33.1	Discarded Containers	Nos.	NIL
Schedules-I Stream-35.4	Oily Sludge	KL	NIL

(iii) others

Category	Waste Generated	Unit	Quantity to others
Schedules-I Stream-33.1	Discarded Containers	Nos.	1953

3. Quantity utilised in-house, if any –

Category	Waste Generated	Unit	Quantity utilised in in-house
Schedules-I Stream-5.2	Waste Containing Oil (Waste Cotton Contaminated with Oil)	MT	2.975
Schedules-I Stream-33.1	Discarded Containers	Nos.	1302
Schedules-I Stream-5.1	Used Oil	KL	Nil
Schedules-I Stream-35.3	ETP Sludge from Secondary Clarifier	MT	223.2

4. Quantity in storage at the end of the year –

Part B. To be filled by Treatment, storage and disposal facility operators – (SLF)

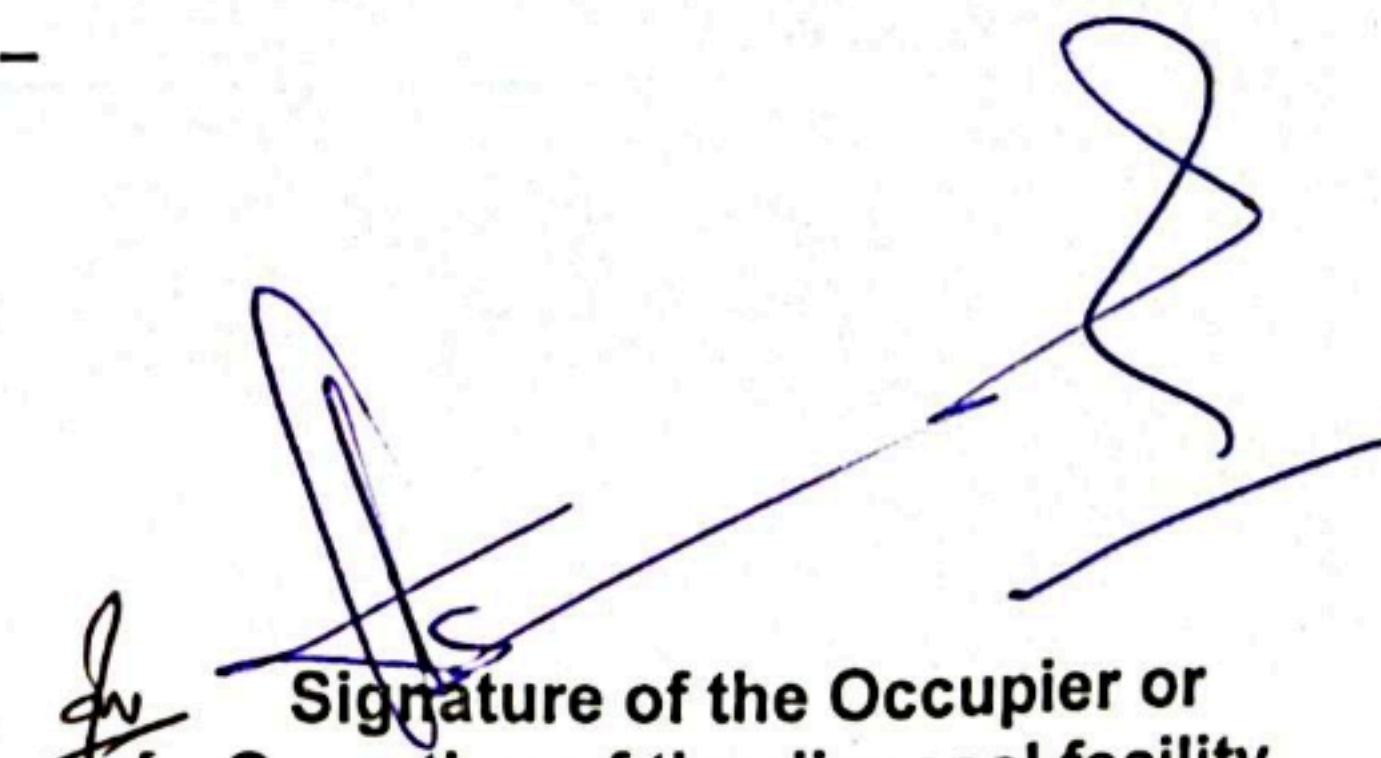
1. Total quantity received – 3.8 MT
2. Quantity in stock at the beginning of the year – (In SLF) – 1245.23 MT
3. Quantity treated – Nil


Gen. Manager (EHS)

4. Quantity disposal in landfills as such and after treatment – 3.8 MT
5. Quantity incinerated (if applicable) – 223.2 MT
6. Quantity processed other than specified above – Nil
7. Quantity in storage at the end of the year – NIL

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

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 –



Signature of the Occupier or
Operation of the disposal facility

Date: 24.06.2025

Place: Jaykaypur