



June 11, 2026

To,
The Member Secretary,
U.P. Pollution Control Board,
T.C 12 – V, Vibhuti Khand,
Gomti Nagar,

LUCKNOW

Sub: Submission of Form-IV-Hazardous Waste Return

Ref: Authorization No.14307 / UPPCB / Sonbhadra (UPPCBRO) / HWM / SONBHADRA / 2021
dated June 4, 2021, valid till June 04, 2026.

Dear Sir,

Please find attached return in prescribed Form-IV for the FY 2025 – 26 duly filled persuaded to
Notification of Hazardous Waste and Other Wastes (Management, and Transboundary
Movement) Rules, 2016.

Request To please acknowledge the same.

Thanking You,

Yours faithfully,
FOR HINDALCO INDUSTRIES LIMITED

Satyajit
Satyajit Acharya
Head (Environment & sustainability)

CC: The Regional Officer,
U.P. Pollution, Control Board,
H.No. 162, Uttar Mohal
Sonbhadra.

HINDALCO INDUSTRIES LIMITED
Renukoot Works
P.O.Renukoot - 231217
Distt. Sonbhadra (U.P.)
Telephone +91 5446 252077-79 / 254791-96
Fax +91 5446 252107 / 252427

REGISTERED OFFICE
Ahura Centre, 1st Floor, B-Wing
Mahakali Caves Road,
Andheri(East), Mumbai 400 030
Telephone +91 22 6691 7000
Fax +91 226691 7001

Website www.hindalco.com

E mail hindalco@adityabirla.com

Corporate Identity No. L27020MH1958PLC011238

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]

1	Name and address of facility:	M/s Hindalco Industries Limited, Renukoot – Pin Code: 231217
2	Authorisation No. and Date of issue:	Authorization No. 14307/UPPCB / Sonbhadra (UPPCBRO)/ HWM /Sonbhadra/ 2021 dated June 4, 2021, valid till June 04, 2026
3	Name of the authorised person and full address with telephone, fax number and e-mail:	Hindalco Industries Limited, Renukoot, Dist. Sonbhadra, U.P. Pin Code: 231217.
4	Production during the year (product wise), wherever applicable	Aluminium Metal — 4,07,296 MT

Part A. To be filled by hazardous waste generators

		Schedule	Category . No.	Haz Waste	Quantity
		1			
1.	Total quantity of waste generated category wise:		5.1	Used Oil	2155.365 KLPA
			35.3	ETP Sludge	2662.383 MTPA
			11.2	Spent Pot lining Material	13583.236 MTPA
			11.5	Aluminium Dross	6575.41 MTPA
			11.6	Used Anode Butts	43523.065 MTPA
			11.3	Tar containing waste	397.68 MTPA
			33.2	Contaminated Cotton Rags	46.18 MTPA
			11.4	APCS dust	1021.8 MTPA
			33.1	Empty Barrels and containers	198.83 MTPA
			11.7	Vanadium Sludge	4956.25 MTPA
			35.2	Spent Resin	3.2 MTPA
2.	Quantity dispatched				
A)	To Disposal Facility	(A) Tar containing waste: - (Refer Annexure -I A)			397.68 MTPA
		B) ETP Sludge			865.94 MTPA

		(B) SPL (Refractory portion): - (Refer Annexure -I B)	10668.55 MTPA																																						
B)	To recycler or co-processors or preprocessor	(A) Used Oil - (Refer Annexure -II A)	204.12 KLPA																																						
		(B) Aluminium Dross: - (Refer Annexure -II B)	6223.63 MTPA																																						
		(C) Empty barrels and containers: - (Refer Annexure -II C)	198.83 MTPA																																						
		(D) contaminated Cotton rags: - (Refer Annexure -II D)	46.18 MTPA																																						
		(E) SPL (Carbon portion): - (Refer Annexure -II E)	2968.19 MTPA																																						
		(F) Vanadium Sludge: - (Refer Annexure -II F)	4979.63 MTPA																																						
C)	Others	Nil																																							
3.	Quantity utilized in-house if any	(A) ETP Sludge	1796.44 MTPA																																						
		(B) Used Anode Butts	43523.065 MTPA																																						
		(C) APCS dust	1021.8 MTPA																																						
		(D) Coolant Oil	1951.245 KLPA																																						
		(E) Spent Resin	3.2 MTPA																																						
4	Quantity in storage at the end of the year	<table border="1"> <thead> <tr> <th>Schedule</th> <th>Category</th> <th>Haz Waste</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td rowspan="12">1</td> <td>5.1</td> <td>Used Oil</td> <td>NIL</td> </tr> <tr> <td>35.3</td> <td>ETP Sludge</td> <td>NIL</td> </tr> <tr> <td>11.2</td> <td>Spent Pot lining Material</td> <td>366.76 MTPA</td> </tr> <tr> <td>11.5</td> <td>Aluminium Dross</td> <td>487.88 MTPA</td> </tr> <tr> <td>11.6</td> <td>Used Anode Butts</td> <td>NIL</td> </tr> <tr> <td>11.3</td> <td>Tar containing waste</td> <td>NIL</td> </tr> <tr> <td>33.2</td> <td>Contaminated Cotton Rags</td> <td>NIL</td> </tr> <tr> <td>11.4</td> <td>APCS dust</td> <td>NIL</td> </tr> <tr> <td>33.1</td> <td>Empty Barrels and containers</td> <td>NIL</td> </tr> <tr> <td>11.7</td> <td>Vanadium Sludge</td> <td>22.11 MTPA</td> </tr> <tr> <td>35.2</td> <td>Spent Resin</td> <td>NIL</td> </tr> </tbody> </table>	Schedule	Category	Haz Waste	Quantity	1	5.1	Used Oil	NIL	35.3	ETP Sludge	NIL	11.2	Spent Pot lining Material	366.76 MTPA	11.5	Aluminium Dross	487.88 MTPA	11.6	Used Anode Butts	NIL	11.3	Tar containing waste	NIL	33.2	Contaminated Cotton Rags	NIL	11.4	APCS dust	NIL	33.1	Empty Barrels and containers	NIL	11.7	Vanadium Sludge	22.11 MTPA	35.2	Spent Resin	NIL	
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	Part B. To be filled by Treatment, storage and disposal facility operators: NOT APPLICABLE																																								
Part C. To be filled by recyclers or co-processors or other users: NOT APPLICABLE																																									

Date: - 11-06-2026

Place: -

Signature: -

Designation: -

