

FORM 4
[See rules 6(5), 13(8), 16(6) and 20 (2)]
Annual Return
under
Hazardous & Other Wastes(Management & Transboundary Movement) Rules, 2016
Transboundary Movement) Rules, 2016

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

Return No : 5386368

Period : 2023-2024

1. Name of facility/Industry Industry Address of facility/Industry	West Bengal Waste Management Ltd. Vill & Mouza: Pabayan, JL No. 80, PS: Bankura Saltora Tehsil, Bankura- 722158			
2. UID	WB0133388592			
3. Authorisation No Date of issue: Date of Expiry	34/2S(HW)-4531/2022 24/03/2023 30/06/2027			
4. (i) Name of the authorised person & Designation	Subhomoy Paul Project Head			
(ii) Correspondence Address	Vill & Mouza: Pabayan, JL No. 80, PS: Bankura Saltora Tehsil KHATIAN NO. 784 ETC, P.O. BISHJORE B.O, P.S. SALTORA, DIST. BANKURA, PIN 722158 ,Dhekiya, Block - Saltora ,Bankura Sadar, PS - Saltora , PO			
(iii) Mobile No	9002982263			
(iv) Land Line No (with area code)	India			
(iv) Fax number (with area code)				
(vi) e-mail	wbwml.saltora@resustainability.com			
(vii) Type of HW Handler	TSDF			
(viii) If involved in Interstate Movement of HW	No			
5. Production during the year (product wise), wherever applicable	Sr.no	Product Name	Quantity	Unit
	1	NA(Since it is CHWTSDF)	0	Numbers

Part A. To be filled by hazardous waste generators

Sr. no	Name of Process	Category	Waste Stream	Unit	Quantity in stock at the beginning of the year	Total quantity of waste generated	Quantity dispatched to disposal facility	Quantity dispatched to recycler or co-processors or pre-processor	Quantity dispatched to others	Quantity utilised in house	Quantity in storage at the end of the year

1	Schedule I - 37. Hazardous waste treatment processes, e.g. pre-processing, incineration and concentration	Ash from incinerator and flue gas cleaning residues	37.2	Metric Ton	0 Metric Tonnes/Year	32.45 Metric Tonnes/Year	32.45 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year
2	Schedule I - 37. Hazardous waste treatment processes, e.g. pre-processing, incineration and concentration	Sludge from wet scrubbers	37.1	Metric Ton	3.66 Metric Tonnes/Year	3.66 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year

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

Sr. no	Name of Process	Category	Waste Stream	Unit	Quantity in stock at the beginning of the year	Total quantity received	Quantity treated	Quantity disposed in landfills as such and after treatment	Quantity incinerated (If applicable)	Quantity processed other than specified above	Quantity in storage at the end of the year
1	Schedule I - 3. Cleaning, emptying and maintenance of petroleum oil storage tanks including ships	Sludge and filter contaminated with oil	3.3	Metric Ton	11.19 Metric Tonnes/Year	4.96 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	16.15 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year
2	Schedule I - 5. Industrial operations using mineral/synthetic oil as lubricant in hydraulic systems or other applications	Wastes or residues containing oil	5.2	Metric Ton	0 Metric Tonnes/Year	60.52 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	58.36 Metric Tonnes/Year	0 Metric Tonnes/Year	2.160000000000037 Metric Tonnes/Year
3	Schedule I - 9. Secondary production of lead	Acid from used batteries	9.3	Metric Ton	0 Metric Tonnes/Year	0.004 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	0.004 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year
4	Schedule I - 11. Production of primary and secondary aluminium	Tar containing wastes	11.3	Metric Ton	0 Metric Tonnes/Year	2.44 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year	2.44 Metric Tonnes/Year	0 Metric Tonnes/Year	0 Metric Tonnes/Year

5	Schedule I - 13. Production of iron and steel including other ferrous alloys (electric furnaces; steel rolling and finishing mills; Coke oven and by product plant)	Benzol acid sludge	13.3	Metric Ton	0 Metric Tonnes/Y ear	33.89 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	33.89 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
6	Schedule I - 18. Production of nitrogenous and complex fertilizers	Carbon residue	18.2	Metric Ton	0 Metric Tonnes/Y ear	29.15 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	29.15 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
7	Schedule I - 21. Production and/or industrial use of paints, pigments, lacquers, varnishes and inks	Process wastes, residues & sludges	21.1	Metric Ton	38.49 Metric Tonnes/Y ear	17.63 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	56.12 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	7.105427357601002e-15 Metric Tonnes/Y ear
8	Schedule I - 22. Production of plastic	Spent catalyst	22.1	Metric Ton	0 Metric Tonnes/Y ear	1.51 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	1.51 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
9	Schedule I - 23. Production and/or industrial use of glues, organic cements, adhesive and resins	Wastes/residues (not made with vegetable or animal materials)	23.1	Metric Ton	0 Metric Tonnes/Y ear	0.52 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
10	Schedule I - 28. Production/formulation of drugs/ pharmaceuticals and health care product	Date-expired products	28.5	Metric Ton	0 Metric Tonnes/Y ear	8.67 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	8.67 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
11	Schedule I - 33. Handling of hazardous chemicals and wastes	Empty barrels/containers / liners contaminated with hazardous chemicals/wastes	33.1	Metric Ton	19.04 Metric Tonnes/Y ear	9.65 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	27.92 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.76999999999999996 Metric Tonnes/Y ear

1 2	Schedule I - 35.Purification and treatment of exhaust air/gases, water and waste water from the processes in this schedule and common industrial effluent treatment plants (CETPs)	Exhaust Air or Gas cleaning residue	35.1	Metric Ton	0 Metric Tonnes/Y ear	5.67 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	2 Metric Tonnes/Y ear	3.67 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
1 3	Schedule I - 35.Purification and treatment of exhaust air/gases, water and waste water from the processes in this schedule and common industrial effluent treatment plants (CETPs)	Spent ion exchange resin containing toxic metals	35.2	Metric Ton	11.36 Metric Tonnes/Y ear	9.85 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	20.6 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.60999999999999994 Metric Tonnes/Y ear
1 4	Schedule I - 35.Purification and treatment of exhaust air/gases, water and waste water from the processes in this schedule and common industrial effluent treatment plants (CETPs)	Chemical sludge from waste water treatment	35.3	Metric Ton	0 Metric Tonnes/Y ear	876.29 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	785.08 Metric Tonnes/Y ear	79.91 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	11.29999999999999955 Metric Tonnes/Y ear
1 5	Schedule I - 36.Purification process for organic compounds/solvents	Spent carbon or filter medium	36.2	Metric Ton	0 Metric Tonnes/Y ear	20.59 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	20.23 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.3599999999999999943 Metric Tonnes/Y ear
1 6	Schedule II - CLASS C	Toxic	C4	Metric Ton	0 Metric Tonnes/Y ear	76.3 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	72.14 Metric Tonnes/Y ear	4.15 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.0099999999999999905 Metric Tonnes/Y ear
1 7	Schedule II - CLASS C	Substances or Wastes liable to spontaneous combustion	C5	Metric Ton	2.87 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	2.87 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
1 8	Schedule II - CLASS C	Eco-toxic	C12	Metric Ton	0 Metric Tonnes/Y ear	7.04 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	7.04 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
1 9	Schedule I - 9.Secondary production of lead	Lead bearing residues	9.1	Metric Ton	0 Metric Tonnes/Y ear	16.71 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	16.71 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear

20	Schedule I - 9.Secondary production of lead	Acid from used batteries	9.3	Metric Ton	0 Metric Tonnes/Y ear	0.01 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.01 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
21	Schedule I - 17.Production of mineral acids	Process acidic residue,filter cake, dust	17.1	Metric Ton	0 Metric Tonnes/Y ear	344.65 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	344.65 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
22	Schedule I - 20.Production and/or industrial use of solvents	Distillation residues	20.3	Metric Ton	0 Metric Tonnes/Y ear	883.83 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	883.83 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
23	Schedule I - 33.Handling of hazardous chemicals and wastes	Empty barrels / containers / liners contaminated with hazardous chemicals/wastes	33.1	Metric Ton	0 Metric Tonnes/Y ear	0.005 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.005 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
24	Schedule I - 37.Hazardous waste treatment processes, e.g. pre-processing, incineration and concentration	Ash from incinerator and flue gas cleaning residues	37.2	Metric Ton	0 Metric Tonnes/Y ear	251.89 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	251.89 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
25	Schedule II - A7(Mercury)	Mercury	10000 mg/kg	Metric Ton	0 Metric Tonnes/Y ear	0.007 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.007 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
26	Schedule II - CLASS C	Reactive or explosive	C3	Metric Ton	0 Metric Tonnes/Y ear	62.814 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	62.814 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
27	Schedule I - 35.Purification and treatment of exhaust air/gases, water and waste water from the processes in this schedule and common industrial effluent treatment plants (CETPs)	Spent ion exchange resin containing toxic metals	35.2	Metric Ton	0 Metric Tonnes/Y ear	1.149 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	1.149 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear

28	Schedule I - 7.Primary production of zinc/lead/copper and other non-ferrous metals except aluminium	Process residues	7.2	Metric Ton	51.51 Metric Tonnes/Y ear	17.07 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	68.58 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
29	Schedule I - 17.Production of mineral acids	Process acidic residue,filter cake, dust	17.1	Metric Ton	0 Metric Tonnes/Y ear	88.14 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	88.14 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
30	Schedule II - B1(Asbestos)	Asbestos	10000 mg/kg	Metric Ton	0 Metric Tonnes/Y ear	8.01 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	8.01 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear

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

Sr.no	Name of Process	Category	Waste Stream	Unit	Quantity in stock at the beginning of the year	Quantity of waste received during the year from Domestic sources	Quantity of waste received during the year Imported	Quantity recycled or co-processed or used	Quantity re-exported (wherever applicable)	Quantity in storage at the end of the year
Whether Importing Other Wastes						Not-Selected				

Part D. Details of Interstate Movement

Sr.no	Name of Industry (Within State)	District	Receiving/SENDING	Name of Industry (Other State)	State	Type of Waste	Qty.(MTA)	Purpose (Recycling/Disposal/Incineration)
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Part D. Details of Import of Other Waste Import & Recycling

Sr.no	Name of the Importer)	Imported from (country name)	Type of Other waste	Quantity Imported (MTA)	Quantity Recycled (MTA)
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Date :22/06/2024

Place : Bankura

Avrajit Bhattacharjya

Name of the Occupier or Operator of the disposal facility