

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 : 8622708

Period : 2025-2026

1. Name of facility/Industry Industry Address of facility/Industry	SNG Envirosolutions Private Limited Mouza: Arazi Balarambati, J.L no. 039, P.O: Manigram, P.S: Sagardighi, Murshidabad - 742237																										
2. UID	R250266966712																										
3. Authorisation No Date of issue: Date of Expiry	WBPCB/7037718/2025 28/08/2025 31/07/2030																										
4. (i) Name of the authorised person & Designation	Indranil Bhattacharyya Project Manager																										
(ii) Correspondence Address	Mouza: Arazi Balarambati, J.L no. 039, P.O: Manigram, P.S: Sagardighi, Murshidabad - 742237																										
(iii) Mobile No	9903001262																										
(iv) Land Line No (with area code)																											
(iv) Fax number (with area code)																											
(vi) e-mail	pm.bankura@sngenviro.com																										
(vii) Type of HW Handler	Generator																										
(viii) If involved in Interstate Movement of HW	No																										
5. Production during the year (product wise), wherever applicable	<table border="1"> <thead> <tr> <th>Sr.no</th> <th>Product Name</th> <th>Quantity</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Incinerator Ash</td> <td>9.13</td> <td>Metric Ton</td> </tr> <tr> <td>2</td> <td>ETP Sludge</td> <td>0.18</td> <td>Metric Ton</td> </tr> <tr> <td>3</td> <td>Cotton Rag</td> <td>0.00045</td> <td>Metric Ton</td> </tr> <tr> <td>4</td> <td>Used Oil</td> <td>0.011</td> <td>Kilo Liter</td> </tr> <tr> <td>5</td> <td>Spent Carbon (Filter Medium)</td> <td>0</td> <td>Metric Ton</td> </tr> </tbody> </table>			Sr.no	Product Name	Quantity	Unit	1	Incinerator Ash	9.13	Metric Ton	2	ETP Sludge	0.18	Metric Ton	3	Cotton Rag	0.00045	Metric Ton	4	Used Oil	0.011	Kilo Liter	5	Spent Carbon (Filter Medium)	0	Metric Ton
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Part A. To be filled by hazardous waste generators											
S r. n o	Name of Process	Cate gory	Waste Stream	Unit	Quantit y in stock at the beginnin g of the year	Total quantity of waste generate d	Quantit y dispatch ed to disposal facility	Quantit y dispatch ed to recycler or co-processo rs or pre-processo r	Quantit y dispatch ed to others	Quantit y utilised in house	Quantit y in storage at the end of the year

1	Schedule I - 5. Industrial operations using mineral/synthetic oil as lubricant in hydraulic systems or other applications	Used or spent oil	5.1	Metric Ton	0 Metric Tonnes/Y ear	0.011 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.011 Metric Tonnes/Y ear
2	Schedule I - 36. Purification process for organic compounds/solvents	Spent carb on or filter medium	36.2	Metric Ton	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	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear
3	Schedule I - 33. Handling of hazardous chemicals and wastes	Contaminated cotton rags or other cleaning materials	33.2	Metric Ton	0 Metric Tonnes/Y ear	0.00045 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.00045 Metric Tonnes/Y ear
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	0.18 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0.18 Metric Tonnes/Y ear
5	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	9.13 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	0 Metric Tonnes/Y ear	9.13 Metric Tonnes/Y ear

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

S r. n o	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
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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)

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)	

Date :16/06/2026

Place : Murshidabad

Surendra Prasad Singh

Name of the Occupier or Operator of the disposal facility