

MBIPL-1/KSPCB/RO/2025-26/13

Date: 19.06.2025

To,  
Environmental Officer,  
Regional Office – Ramanagara,  
Karnataka State Pollution Control Board,  
B.M. Road, Ramanagara-562159.

Dear sir,

Sub: Submission of Annual Report for CBWTF (Form-4)- Hazardous Waste PCB ID:  
22749.

With reference to the above subject, we are hereby submitting the annual report (Form-4)

for Hazardous Waste from 01-04-2024 to 31-03-2025 for your kind reference.

Thanking you  
For Maridi Bio Industries Pvt Ltd,



Authorized Signature



**Maridi Bio Industries Private Limited**

**Regional Office Address :**

Building No. 8, Sunaga Arcade, 4<sup>th</sup> Floor,  
1<sup>st</sup> Main, 8<sup>th</sup> Cross, Sampangi Rama Nagar,  
Bengaluru - 560 027,  
Karnataka  
CIN No. U9001TG2011PTC072453

**Site Address :**

1/38, 35<sup>th</sup> Milestone,  
Gabbadi Kaval, Harohalli Hobli,  
Kanakapura Road,  
Ramanagar District-562 112.  
Bengaluru.

T : 080-4151 2958  
080-2210 3270

E-mail : maridibmw@maridibio.com  
maridiplant@maridibio.com  
website : www.maridibio.com

**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 30<sup>th</sup> day of June of every year for the preceding period April to March]

1	Name and address of facility	Maridi Bio Industries Pvt Ltd, Sy.no 1/37, Gabbadi Kaval, Kanakapura Road, Harohalli Taluk, Ramanagara Dist-562112.
2	Authorization No. and Date of issue:	Authorization No. 339930, Date of Issue: 06.10.2023 Valid up to 30.06.2028
3	Name of the authorized person and full address with telephone, fax number and e-mail	Mr. Rajeev kumar- Project Head, Sy.no 1/37, Gabbadi Kaval, Kanakapura Road, Harohalli Taluk, Ramanagara Dist-562112. Ph: 7979882118 Mail Id: rajeev.kumar@resustainability.com
4	Production during the year (product wise), wherever applicable	This is a Bio Medical Waste Treatment, Storage, Disposal Facility. Not an production Industry.

### Part A. To be filled by hazardous waste generators

1	Total quantity of waste generated category wise	<table border="1"> <thead> <tr> <th>Type of hazardous waste</th><th colspan="2">Quantity in (Tons/L)</th></tr> <tr> <th>Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier</th><th>Authorized</th><th>Generated</th></tr> </thead> <tbody> <tr> <td></td><td>300 MT/A</td><td>298.526 MT</td></tr> <tr> <td>Category 35.3 Chemical Sludge From Waste Water Treatment</td><td>240 MT/A</td><td>174.214 MT</td></tr> <tr> <td>Category 5.2 Wastes Residues Containing Oil</td><td>500 Kgs</td><td>345 Kgs ( Incinerated at In-house Incinerators )</td></tr> <tr> <td>Category 5.1 Used Spent Oil</td><td>450 Kgs</td><td>197 Kgs ( Incinerated at In-house Incinerators )</td></tr> </tbody> </table>	Type of hazardous waste	Quantity in (Tons/L)		Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier	Authorized	Generated		300 MT/A	298.526 MT	Category 35.3 Chemical Sludge From Waste Water Treatment	240 MT/A	174.214 MT	Category 5.2 Wastes Residues Containing Oil	500 Kgs	345 Kgs ( Incinerated at In-house Incinerators )	Category 5.1 Used Spent Oil	450 Kgs	197 Kgs ( Incinerated at In-house Incinerators )
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2	Quantity dispatched	<table border="1"> <thead> <tr> <th>Type of hazardous waste</th><th>Dispatched</th></tr> </thead> <tbody> <tr> <td>Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier</td><td>298.526 MT disposed at KWMP Landfill</td></tr> <tr> <td>Category 35.3 Chemical Sludge From Waste Water Treatment</td><td>174.214 disposed at KWMP Landfill</td></tr> <tr> <td>Category 5.2 Wastes Residues Containing Oil</td><td>Nil</td></tr> <tr> <td>Category 5.1 Used Spent Oil</td><td>Nil</td></tr> </tbody> </table>	Type of hazardous waste	Dispatched	Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier	298.526 MT disposed at KWMP Landfill	Category 35.3 Chemical Sludge From Waste Water Treatment	174.214 disposed at KWMP Landfill	Category 5.2 Wastes Residues Containing Oil	Nil	Category 5.1 Used Spent Oil	Nil								
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Category 5.1 Used Spent Oil	Nil																			
3	Quantity utilized in house, if any –	Nil																		
4	Quantity in storage at the end of the year	<table border="1"> <thead> <tr> <th>Type of hazardous waste</th><th>Storage</th></tr> </thead> <tbody> <tr> <td>Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier</td><td>10 MT</td></tr> <tr> <td>Category 35.3 Chemical Sludge From Waste Water Treatment</td><td>2 MT</td></tr> <tr> <td>Category 5.2 Wastes Residues Containing Oil</td><td>20 Kgs</td></tr> <tr> <td>Category 5.1 Used Spent Oil</td><td>10 Kgs</td></tr> </tbody> </table>	Type of hazardous waste	Storage	Category 37.2 Incineration ash and flue gas cleaning residue and salts generated from spray drier	10 MT	Category 35.3 Chemical Sludge From Waste Water Treatment	2 MT	Category 5.2 Wastes Residues Containing Oil	20 Kgs	Category 5.1 Used Spent Oil	10 Kgs								
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Category 5.1 Used Spent Oil	10 Kgs																			

**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
  - (ii) imported (if applicable)
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
9. Quantity recycled or co-processed or used – NA
10. Quantity of products dispatched (wherever applicable) – NA
11. Quantity of waste generated -NA
12. Quantity of waste disposed - NA
13. Quantity re-exported (wherever applicable)- NA
14. Quantity in storage at the end of the year – NA

**Date:** 21.06.2025

**Place:** Harohalli

**Signature of the Occupier or Operator of the disposal fac**

