

MBIPL-2/KSPCB/RO/2026-27/23

Date: 28.09.2026

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

Dear Sir,

Sub: Submission of Environmental statement for 2025-26 from Maridi Bio Industries Pvt Ltd (PCB ID -98923)– Reg.

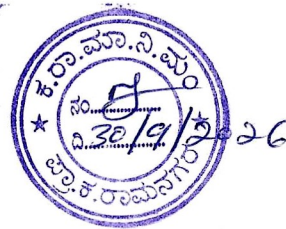
With reference to the above, we are hereby submitting Environmental statement for 2025-26 year with prescribed **Form –V** (Rule-14) for your kind reference.

This is for your kind information and necessary records.

You are hereby requested to kindly acknowledge the receipt of the same.

Thanking you
For Maridi Bio Industries Pvt Ltd,

Authorized Signature



Maridi Bio Industries Private Limited

Site Address :

Plot No. 312-A2 & 312-A2 (Part),
Road No. 6, Harohalli Industrial Area Phase 2,
Rama Nagar District-562 112, Karnataka.

CIN No. U9001TG2011PTC072453

T : 080-4151 2958

080-2210 3270

E-mail : maridibmw@maridibio.com

maridiplant@maridibio.com

website : www.maridibio.com

**ENVIRONMENTAL STATEMENT
FORM-V**

Environmental Statement for the financial year ending with 31st March

PART-A

- i. Name and address of the owner/occupier of the industry operation or process.

**Maridi Bio Industries Pvt Ltd.
Plot No 312-A2 & 312-A2 (Part),
Harohalli I.A Phase II, Ramanagara Dist.**

- ii. Industry category: **Red (Common Bio Medical Waste Disposal Facility)**

- iii. Production Capacity: **Disposal Capacity : 10000 Kgs/Day (Incineration)**

Treatment Capacity: 6000 Kgs/Day (recyclables)

- iv. Year of establishment: **2021 (CFO obtained Nov-2023)**

- v. Date of the last environmental statement submitted: **Sep-2025**

PART –B

Water and Raw Material Consumption:

i. Water consumption in m³/d

Process : 7500 Ltr

Domestic : 1500 Ltr

Name of Products	Process water consumption per unit of products	
	During the previous financial year	During the current financial year
Not applicable, since no as such manufacturing process involves	Nil	Nil

ii. Raw material consumption

Name of raw materials*	Name of Products	Consumption of raw material per unit of output	
		During the previous financial year 2024-25	During the current financial year 2025-26
Not applicable, since no as such manufacturing process involves	Not Applicable	Not Applicable	Not Applicable

* Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

Pollutants	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	Percentage of variation from prescribed Standards with reasons.
(a) Water	This is zero discharge facility, all the water 100% recycling and using the same for	Test Reports Enclosed as Annexure-01	Test Reports Enclosed as Annexure-01
(b) Air		Test Reports Enclosed as Annexure-02	Test Reports Enclosed as Annexure-02

PART-D

HAZARDOUS WASTES

(as specified under Hazardous Wastes (Management & Handling Rules, 1989).

Hazardous Wastes	Total Quantity (MT)	
	During the previous financial year 2024-25	During the current financial year 2025-26
1. From Process (Incineration Ash)	288.240 MT	243.340 MT
2. From Pollution Control Facilities (ETP Sludge)	2.1 MT	Nil

PART – E

SOLID WASTES:

Solid Wastes	Total Quantity (MT)	
	During the previous financial year 2024-25	During the current financial year 2025-26
From process (Autoclave waste for Recycling)		
Glass Scrap	162	658
Plastic Scrap	426	1876

PART – F

Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

- 1) Hazardous Waste is disposing with Karnataka Waste Management Project (TSDF) Dabaspeta.**
- 2) Shredded Plastic & Glass waste is sending to Authorized Recycler: Akshaya Recyclers, Bangalore.**

PART-G

Impact of the pollution control measures taken on conservation of natural resources and consequently on the cost of production.

No natural resources are extracted at the premises for incineration and no destruction is done to the natural resources.

PART – H

Additional measures/investment proposal for environmental protection including abatement of pollution.

1) Environmental awareness camps are conducted to minimize wastage and consumption of water.

PART –I

MISCELLANEOUS:

Any other particulars in respect of environmental protection and abatement of pollution.

The Management has a clear perception of social responsibility and requirements of environmental preservation and is very keen on maintaining the industry, both within & surrounding in clean and tidy condition. All efforts are made to move in the direction of achieving the state of clean and green environment.



Maridi Bio Industries Pvt Ltd, Bangalore

Waste Details FY 2025-26

Month	Yellow	Red	Blue	W/Ppc	Cytotoxic	Total
Quantity in Kg						
Apr-25	269338	161292	59231	4750	2304	496915
May-25	255955	150981	67123	4663	2261	480983
Jun-25	282518	150319	45524	4314	2092	484767
Jul-25	279971	161133	58921	5951	2886	508862
Aug-25	269471	160311	74141	5815	2820	512558
Sep-25	278929	150273	57941	5498	2666	495307
Oct-25	295644	157890	53911	8953	3569	519967
Nov-25	291261	177689	48199	9219	3509	529877
Dec-25	288424	160562	56243	9489	3690	518408
Jan-26	294181	161901	53091	9302	4098	522573
Feb-26	289270	141224	63395	8267	3197	505353
Mar-26	294972	167611	45781	9256	4211	521831

