Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2025

Unique Application Number	***Submitted Date***
MPCB-ENVIRONMENT_STATEMENT-0000090690	22-01-2026

PART A

Company Information

Company Name	***Application UAN number***
KULKARNI ORGANICS PVT LTD	MPCB-CONSENT - 0000168106

Address

PLOT NO. A-34/35, MIDC, KURKUMBH, TAL. DAUND, DIST. PUNE - 413802

Plot no	***Taluka***	***Village***
A-34/35	DAUND	KURKUMBH
Capital Investment (In lakhs)	***Scale***	***City***
287.87	SSI	PUNE
Pincode	***Person Name***	***Designation***
413802	MR. UTTAM HANAMANT KULKARNI	MANAGING DIRECTOR
Telephone Number	***Fax Number***	***Email***
9371712145		kulkarniorganicspl@gmail.com
Region	***Industry Category***	***Industry Type***
SRO-Pune I	Red	other
Last Environmental statement submitted online	***Consent Number***	***Consent Issue Date***
yes	Format1.0/AS(T)/UAN No. 0000167106/CR/2310000659	2023-10-10
Consent Valid Upto	***Establishment Year***	***Date of last environment statement submitted***
2028-05-31	1995	Sep 27 2024 12:00:00:000AM

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information

Product Name	***Consent Quantity***	***Actual Quantity***	***UOM***
2-(2-Chloro Ethoxy) Acetamide	3	2.89	MT/A
5 - Methyl Nicotinic Acid	1.2	1.15	MT/A
4-Nitrophenyl Ethyl Amine	1.2	1.15	MT/A
Nitric Acid (Repacking Activity only)	120	105	MT/A

By-product Information

By Product Name	***Consent Quantity***	***Actual Quantity***	***UOM***
NA	0	0	MT/A

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day

Water Consumption for	Consent Quantity in m3/day	Actual Quantity in m3/day
Process	4.00	4.00
Cooling	1.50	1.50
Domestic	0.54	0.50
All others	1.00	0.50
Total	7.04	6.50

2) Effluent Generation in CMD / MLD

Particulars	Consent Quantity	Actual Quantity	UOM
Trade effluent	0.9	0.9	CMD
Sewage effluent	0.43	0.43	CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

Name of Products (Production)	During the Previous financial Year	During the current Financial year	UOM
NA	0	0	CMD

3) Raw Material Consumption (Consumption of raw material per unit of product)

Name of Raw Materials	During the Previous financial Year	During the current Financial year	UOM
2-(2-Chloro Ethoxy) Ethanol	500	2000	
Dilute Nitric Acid	1200	4000	
Sulphuric Acid	200	1200	
Activated Carbon	20	20	
Ammonia (Gas)	200	200	
Methanol	600	600	
Sodium Carbonate	100	100	
3,5 Lutidine	200	1600	
Sodium Hdroxide	50	500	
Potassium Permagnate	600	5000	
Hdrochloric Acid	100	500	
Potassium Hydroxide	30	30	
Aceylated Phenyl Ethyl Amine	250	1000	
Toluene	120	200	

4) Fuel Consumption

Fuel Name	Consent quantity	Actual Quantity	UOM
LDO	16	10	Ltr/Hr
HSD	6	6	Ltr/Hr
Agro Waste/Solid Waste Fuel (kg/hr)	40	20	

Part-C

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

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
As per Analysis Report	00	00	As per Analysis Report	As per Analysis Report	As per Analysis Report

[B] Air (Stack)

Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutants discharged(Mg/NM3)	Percentage of variation from prescribed standards with reasons		
	Quantity	Concentration	%variation	Standard	Reason
As per Analysis Report	00	00	As per Analysis Report	As per Analysis Report	As per Analysis Report

Part-D

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
34.2 Sludge from treatment of waste water arising out of cleaning / disposal of barrels / containers	0.25	0.25	Ton/Y
Other Hazardous Waste	2	2	

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
35.3 Chemical sludge from waste water treatment	0.15	0.15	Ton/Y

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Salt (Kg/M)	500	500	Kg

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Coal Ash	2	2	MT/M

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	00	00	CMD

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

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
0	00	CMD	NA

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	00	CMD	NA

Part-G

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

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
NA	1	00	00	100	15	00

Part-H

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

[A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
NA	NA	2

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
NOT DECIDED	NOT DECIDED	00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

NA

Name & Designation

MR. UTTAM KULKARNI MANAGING DIRECTOR

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000090690

Submitted On:

22-01-2026