Maharashtra Pollution Control Board



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number MPCB-ENVIRONMENT STATEMENT-0000068622

PART A

Company Information

Company Name M/s Padmadisha Paradise

Address

S.No.133/1, 133/2/A/1, 133/2/2, 133/2/3, 134/12, 135/6/A & 135/5b, Village- Temghar, Taluka- Bhiwandi, District- Thane State-Maharashtra

Plot no S.No.133/1, 133/2/A/1, 133/2/2, 133/2/3, 134/12, 135/6/A & 135/5b

Capital Investment (In lakhs) 14000

Pincode 400601

Telephone Number 9833414376

Region SRO-Thane I

Last Environmental statement submitted online no

Consent Valid Upto

2009-08-03

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

Application UAN number 0000

Taluka Bhiwandi

Scale I SI

Person Name Mr. Krishna Gajengi

Fax Number 0000

Industry Category Orange

Consent Number

Infrastructure/RED/L.S.I No:-Format1.0/CC/UAN No.0000200201/CE/2408000199

Establishment Year

2023

00

Village Temghar

City Thane

Designation Authorized Signatory

Submitted Date

27-08-2024

Email padmadishap@gmail.com

Industry Type O21 Building and construction project more than 20,000 sq. m built up area

Consent Issue Date

2024-08-03

Date of last environment statement submitted Jan 1 1900 12:00:00:000AM

Kg/Annum

By-product Information By Product Name	Consent Quantity	Actual Quantity	UOM
NA	00	00	Kg/Annum
Product Information Product Name	Consent Quantity	Actual Quantity	UOM

00

NA

Part-B (Water & Raw Material Consumption)

1) Water Consum Water Consumpti		Concort Our	ntity in m3/day	Actual Quantity	in maida	
Process	on for		ntity in m5/day	0.00	in m5/uaj	/
Cooling		0.00		0.00		
Domestic		339.00		339.00		
All others		0.00		0.00		
Total		339.00		339.00		
2) Effluent Genera	ation in CMD / MLD					
Particulars		Con	sent Quantity	Actual Quantity	l	UOM
NA		00		00	(CMD
2) Product Wise F	Process Water Consum	ption (cubic meter of				
process water per Name of Products			During the Previous financial Year	During the Financial ye		UOM
NA			00	00		CMD
<i>per unit of produce</i> Name of Raw Mat		otion of raw material	During the Previous financial Year	During the cu Financial yea		UOM
NA			00	00		CMD
4) Fuel Consumpt	ion					
Fuel Name		Consent quantit	•	Quantity	UON	
HSD		50	00		Ltr/H	łr
Part-C						
	ged to environment/un	it of output (Paramete	r as specified in the con	sent issued)		
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Poll discharged(Mg/Lit) Ex PH,Temp,Colour Concentration	cept from pre	ls with reasons	Standard	Reason
Not Any	00	00	00		00	NA
[B] Air (Stack)						
Pollutants Detail	Quantity of	Concentration of Pol	lutants Percenta	ge of variation		

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
NA	00	00	00	00	NA

Part-D

NA 00 00 Kg/A 2) From Pollution Control Facilities Non Hazardous Waste Type Total During Previous Financial year 00 Total During Current Financial year 00 UON Kg/A 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year 0 Total During Current Financial UON year UON year 0 00 00 00 Kg/A 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. Concentration of Hazardous Waste 0 00 1) Hazardous Waste 0 Qty of Solid Waste UOM Kg/Annum Concentration of Solid Waste Vom Vaste 2) Solid Waste Wet waste Qty of Solid Waste UOM 655 Concentration of Solid Waste	Hazardous Waste Type	Total During 00	Previous Financial year	Total 00	During (Current Financial year	UOM Kg/Annum
1) From Process Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year UOI NA 00 00 00 Vol Kg/A 2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year UOI NA 00 00 Total During Previous Financial year Total During Current Financial year UOI NA 00 00 00 Total During Previous Financial year Total During Current Financial year UOI 3) Quantity Recycled or Re-utilized within the unit Total During Previous Total During Current Financial UOI Voi Waste Type Total During Previous Total During Current Financial UOI Voi Voi 0 00 00 00 Voi Voi Kg/A 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 O0 Concentration of Hazardous Waste Type of Hazardous Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste G55	Part-E						
Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year UOI NA 00 00 00 Kg/A 2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year UOI NA 00 00 Total During Previous Financial year Total During Current Financial year UOI NA 00 00 00 Total During Previous Financial year Total During Current Financial year UOI NA 00 00 00 Total During Current Financial year UOI 3) Quantity Recycled or Re-utilized within the unit Total During Previous Total During Current Financial UOI Voi Waste Type Total During Previous Total During Current Financial UOI Voi Voi 0 00 00 00 Kg/A Voi Kg/A 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. Voi Concentration of Hazardous Waste 1) Hazardous Waste 00 Kg/Annum 00 Voi Concentration of Solid Waste <							
2) From Pollution Control Facilities Non Hazardous Waste Type NA Total During Previous Financial year 00 Total During Current Financial year 00 UOI Kg/A 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial UOI year UOI 0 00 00 00 Kg/A 0 00 00 Kg/A 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. UOM Concentration of Hazardous Waste 1) Hazardous Waste 0 00 Kg/Annum 00 Concentration of Solid Waste 2) Solid Waste Wet waste Qty of Solid Waste UOM Concentration of Solid Waste		Type Total Du	ıring Previous Financial year	Tot	al Durin	g Current Financial year	иом
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NA 00 00 Kg/A 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial year Total During Current Financial UON year 0 00 00 Kg/A 0 00 00 Kg/A 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 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Waste Concentration of Hazardous Waste 0 00 Kg/Annum 00 00							
3) Quantity Recycled or Re-utilized within the unit Waste Type Total During Previous Financial year Total During Current Financial UON year 0 00 00 Kg/A 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 1) Hazardous Waste 0 Qty of Hazardous Waste UOM Concentration of Hazardous Waste 2) Solid Waste Wet waste Qty of Solid Waste UOM Concentration of Solid Waste			-	-		uring Current Financial year	UOM
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Waste Type Total During Previous Financial year Total During Current Financial UON year 0 00 00 Kg/A 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. UOM Kg/Annum Concentration of Hazardous Waste O 1) Hazardous Waste Type of Hazardous Waste Generated 0 Qty of Hazardous Waste UOM Kg/Annum Concentration of Hazardous Waste VoM Kg/Annum Concentration of Solid Waste VoM Kg/Annum		Re-utilized w	ithin the				
Financial year year 0 00 00 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 0 00 2) Solid Waste Type of Solid Waste Generated Vet waste 655 Kg/Annum 00			Total During Prov	vious	т	tal During Current Einancial	иом
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 0 00 Kg/Annum 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet waste 655 Kg/Annum 00	waste Type			ious		-	0014
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 Qty of Hazardous Waste UOM Concentration of Hazardous Waste 0 00 Kg/Annum 00 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet waste 655 Kg/Annum 00	0		00		00)	Kg/Annun
Indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous Waste 0 00 Kg/Annum 00 2) Solid Waste Qty of Solid Waste UOM Concentration of Hazardous Waste 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Wet waste 655 Kg/Annum 00	Part-F						
Type of Hazardous Waste Generated 0Qty of Hazardous Waste Kg/AnnumUOM Kg/AnnumConcentration of Hazardous Waste2) Solid Waste Type of Solid Waste Generated Wet wasteQty of Solid Waste 655UOM Kg/AnnumConcentration of Solid Waste					of hazaı	rdous as well as solid wastes	and
0 00 Kg/Annum 00 2) Solid Waste Type of Solid Waste Generated Wet waste 655 Kg/Annum 00							
2) Solid WasteType of Solid Waste GeneratedQty of Solid WasteUOMConcentration of Solid WasteWet waste655Kg/Annum00		te Generated	-			ration of Hazardous Waste	
Type of Solid Waste GeneratedQty of Solid WasteUOMConcentration of Solid WasteWet waste655Kg/Annum00	0			g/Annum	00		
Wet waste 655 Kg/Annum 00	2) Solid Waste						
	Type of Solid Waste Ge	nerated	Qty of Solid Waste	UOM	I	Concentration of Solid W	aste
Dry waste 437 Kg/Annum 00	Wet waste		655	Kg/A	nnum	00	
	Dry waste		437	Kg/A	nnum	00	
Part-G	Part-G						
Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost o production.		Control meas	ures taken on conservation c	of natural	resourc	es and consequently on the o	cost of

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)		Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
NA	00	00	00	00	00	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 Environment Monitoring **Capital Investment** (Lacks) 5.44

[B] Investment Proposed for next Year						
Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)				
Environment Monitoring	Environment Monitoring	5.44				

Part-I

Any other particulars for improving the quality of the environment.

Particulars

We will be using the treated waste water for Flushing and Gardening.

Name & Designation

Mr.Krishna Gajengi

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000068622

Submitted On:

27-08-2024