Maharashtra Pollution Control Board



महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V (See Rule 14) Environmental Audit Report for the financial Year ending the 31st March 2023

Unique Application Number MPCB-ENVIRONMENT_STATEMENT-0000063584

PART A

Company Information

Company Name M/s. Kumar & Potnis

Address S.No.53(p), 54(p), Baner, Tal - Haveli, Dist.-Pune.

Plot no S.No.53(p), 54(p)

Capital Investment (In lakhs) 18559

Pincode 411045

Telephone Number 9372001690

Region SRO-Pune I

Last Environmental statement submitted online yes

Consent Valid Upto

2025-10-20

Industry Category Primary (STC Code) & Secondary (STC Code) Submitted Date 06-12-2023

Application UAN number MPCB-CONSENT-0000091583

Taluka Haveli **Scale** L.S.I.

Person Name

Rajas V. Jain **Fax Number**

Industry Category Orange

Consent Number

Format1.0/BO/JD(WPC)/ UAN No.91583/CE/CC/2010000764

Establishment Year

2020

Village Baner

City Pune

Designation Partner

Email ecknp@kumarworld.in

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

Consent Issue Date

2020-10-21

Date of last environment statement submitted Feb 7 2023 12:00:00:000AM

Product Information				
Product Name	Consent Quar	ntity Ac	tual Quantity	иом
NA	0	0		
By-product Information				
By Product Name		Consent Quantity	Actual Quantity	UOM
This is a Building Construction Project.		0	0	

Part-B (Water & Raw Material Consumption)

Process Cooling Domestic All others Total 2) Effluent Generation i Particulars Domestic Effluent 2) Product Wise Process process water per unit Name of Products (Prod Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name Diesel	s Water Consump of product) duction) nption (Consumpt	327	sent Quantity During the Pre financial Year 0	0.0 110 A a 10	00 6.00 6.00 6.00	e current	UOM CMD UOM CMD
Domestic All others Total 2) Effluent Generation i Particulars Domestic Effluent 2) Product Wise Process process water per unit Name of Products (Prod Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name	s Water Consump of product) duction) nption (Consumpt	348.00 0.00 348.00 Con 327 tion (cubic meter of	During the Pre financial Year	110 0.0 110 A a 10	5.00 5.00 Stual Quantit 8 During the Financial y	e current	CMD UOM
Total 2) Effluent Generation i Particulars Domestic Effluent 2) Product Wise Process process water per unit Name of Products (Prod Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name	s Water Consump of product) duction) nption (Consumpt	0.00 348.00 Con 327 tion (cubic meter of	During the Pre financial Year	0.0 110 A a 10	00 6.00 ctual Quantit 18 During the Financial y	e current	CMD UOM
Total 2) Effluent Generation i Particulars Domestic Effluent 2) Product Wise Process process water per unit Name of Products (Prod Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name	s Water Consump of product) duction) nption (Consumpt	348.00 Con 327 tion (cubic meter of	During the Pre financial Year	110 Ad 10	5.00 Stual Quantit 18 During the Financial y	e current	CMD UOM
 2) Effluent Generation i Particulars Domestic Effluent 2) Product Wise Process process water per unit of Name of Products (Prod Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name 	s Water Consump of product) duction) nption (Consumpt	Con 327 tion (cubic meter of	During the Pre financial Year	A d 10	tual Quantit 8 During the Financial y	e current	CMD UOM
Particulars Domestic Effluent 2) Product Wise Process process water per unit of Name of Products (Products) Other 3) Raw Material Consumunit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name	s Water Consump of product) duction) nption (Consumpt	327	During the Pre financial Year	10	During the Financial y	e current	CMD UOM
Domestic Effluent 2) Product Wise Process process water per unit of Name of Products (Prod Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name	of product) duction) nption (Consumpt	327	During the Pre financial Year	10	During the Financial y	e current	CMD UOM
 2) Product Wise Process process water per unit of Name of Products (Products) Other 3) Raw Material Consumunit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name 	of product) duction) nption (Consumpt	tion (cubic meter of	financial Year		During the Financial y	e current	UOM
<pre>process water per unit of Name of Products (Prod Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construc 4) Fuel Consumption Fuel Name</pre>	of product) duction) nption (Consumpt		financial Year	evious	Financial y		
Name of Products (Prod Other 3) Raw Material Consumunit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name	duction) nption (Consumpt	ion of raw material per	financial Year	evious	Financial y		
Other 3) Raw Material Consum unit of product) Name of Raw Materials This is a Building Construc 4) Fuel Consumption Fuel Name	nption (Consumpt	ion of raw material per	financial Year		Financial y		
 3) Raw Material Consumunit of product) Name of Raw Materials This is a Building Construct 4) Fuel Consumption Fuel Name 		ion of raw material per	0		0		CMD
unit of product) Name of Raw Materials This is a Building Construc 4) Fuel Consumption Fuel Name		ion of raw material per					
Name of Raw Materials This is a Building Construc 4) Fuel Consumption Fuel Name							
This is a Building Construc 4) Fuel Consumption Fuel Name			Duralia a tha D		Dunin a th	-	
4) Fuel Consumption Fuel Name	tion Project.		During the Pi financial Yea		During th Financial		UOM
Fuel Name			0		0		CMD
Diesel		Consent quantity		tual Quai	ntity	UON	1
		40	20.	.8		Ltr/H	lr
Part-C							
Pollution discharged to [A] Water	environment/unit	t of output (Parameter a	s specified in the	e consent	issued)		
Pollutants Detail Quan Pollu	tants harged (kL/day)	Concentration of Polluta discharged(Mg/Lit) Exce PH,Temp,Colour Concentration	ept from stan	n prescrib	f variation oed th reasons	Standard	Poscor
Domestic Effluent 65	2	0	0	nation		0	0
[B] Air (Stack)							
Pollutants Detail Qu Po di	uantity of ollutants ischarged (kL/day)		fron star	n prescril ndards wi	of variation bed ith reasons	Charles -	D
	uantity	Concentration		riation		Standard	
DG Sets (1 x 160 0 KVA)		0	0			0	0
Part-D							

1) From Process Hazardous Waste Type Total During Previous Financial year 0

иом

0

2) From Pollution Contr	ol Facilities		
Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	144	144	Ltr/A

Part-E

SOLID WASTES 1) From Process			
	Total During Previous Financial year	Total During Current Financial year	иом
Wet Waste	258	258	Kg
Wet Waste	258	258	Kg
Dry Waste	172	172	Kg
Dry Waste	172	172	Kg

2) From Pollution Control Facilities			
Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
STP Sludge	5	5	Kg
STP Sludge	5	5	Kg

3) Quantity Recycled or Re-utilized within the unit			
Waste Type	Total During Previous Financial year	Total During Current Financial year	иом
0	0	0	Kg
0	0	0	Kg

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	0		0
2) Solid Waste			
Type of Solid Waste Generated	Qty of Solid Waste	иом	Concentration of Solid Waste
Wet Waste	258	Kg	NA
Wet Waste	258	Kg	NA
Dry Waste	172	Kg	NA
Dry Waste	172	Kg	NA

Part-G

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

•	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)
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STP	44	0	0	0	50.85	0
OWC	0	0	0	0	26.88	0

Part-H

[A] Investment made during the period of Environmental Statement		
Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Sewage Treatment Plant	Treat sewage.	6.85
Rainwater Harvesting	Collect the rain water within the rooftop and recharge the ground water level.	0.81
Organic Waste Composting	Treat biodegradable solid waste.	1.05
Energy Saving	Use of solar energy for lighting and water heating.	9.20
Environmental Monitoring	Environmental Monitoring	4.00

[B] Investment Proposed for next Year		
Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Sewage Treatment Plant	Treat sewage.	6.85
Rainwater Harvesting	Collect the rain water within the rooftop and recharge the ground water level.	0.81
Organic Waste Composting	Treat biodegradable solid waste.	1.05
Energy Saving	Use of solar energy for lighting and water heating.	9.20
Environmental Monitoring	Environmental Monitoring	4.00

Part-I

Any other particulars for improving the quality of the environment.

Particulars

NA

Name & Designation

Mr. Rajas V. Jain, Partner

UAN No: MPCB-ENVIRONMENT_STATEMENT-0000063584

Submitted On: 06-12-2023