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 MPCB-ENVIRONMENT STATEMENT-0000079981

## PART A

#### **Company Information**

**Company Name** Raisoni Properties

**Address** Time Square , Office no-207, Satara road , Pune

Plot no S.No. 65/5 plot B

Capital Investment (In lakhs) 703300000

**Pincode** 411014

Telephone Number 9011170099

**Region** SRO-Pune I

Last Environmental statement submitted online

**Consent Valid Upto** 

2028-12-18

Industry Category Primary (STC Code) & Secondary (STC Code) Submitted Date 01-07-2025

Application UAN number

Taluka

Haveli

Scale

Person Name

Piyush Raisoni

Fax Number

Industry Category

**Consent Number** 

Format1.0/CC/UAN

Establishment Year

No.0000174688/CE/2312000867

LSI

0

Red

2005

MPCB-CONSENT-0000174688

**Village** Kharadi

**City** PUNE

**Designation** Owner

*Email* piyushraisoni@gmail.com

Industry Type other

**Consent Issue Date** 

2023-12-18

**Date of last environment statement submitted** Jan 4 2023 12:00:00:000AM

<b>Product Information</b> <b>Product Name</b> NA	<b>Consent Quantity</b> 0	<b>Actual Quantity</b> 0	<b>UOM</b> CMD
By-product Information By Product Name	Consent Quantity	Actual Quantity	UOM
NA	0	0	CMD

Part-B (Water & Raw Material Consumption)

Water Consumpt Process	p <u>tion in m3/day</u> ion for	<b>Consent Qu</b> 0.00	antity in m3/day	<b>Actual Qua</b> 0.00	ntity in m3/o	lay	
Cooling		0.00		0.00			
Domestic All others		167.00		0.50			
		0.00		0.00			
Total		167.00		0.50			
	ation in CMD / MLD						
<b>Particulars</b> Domestic Effluent			<b>Consent Quantity</b> 148	<b>Actual Qua</b> 4	ontity	<b>UOM</b> CMD	
	Process Water Consum r unit of product)	ption (cubic meter of					
Name of Product	s (Production)		During the Prev financial Year	ious During Financi	the current al year	UOM	
NA			0	0		CMD	
3) Raw Material ( per unit of produ Name of Raw Mat		tion of raw material	During the Previou		ne current	UOM	
NA			<b>financial Year</b> 0	<b>Financial</b> 0	year	CMD	
4) Fuel Consump	tion						
Fuel Name		Consent quant	-	ual Quantity	_	<b>DM</b>	
HSD		35	0		Lt	r/Hr	
Part-C							
are-c							
Pollution dischar	ged to environment/un	it of output (Paramete	er as specified in the	consent issued)			
	Quantity of Pollutants discharged (kL/day)	it of output (Paramete Concentration of Pol discharged(Mg/Lit) E PH,Temp,Colour Concentration	lutants Perce Except from	ntage of variation prescribed ards with reason	s	rd Reason	
Pollution dischar [A] Water Pollutants	Quantity of Pollutants	Concentration of Pol discharged(Mg/Lit) E PH,Temp,Colour	lutants Perce Except from Stand	ntage of variation prescribed ards with reason	s	<b>rd Reason</b> NA	
Pollution dischar [A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day)	Concentration of Pol discharged(Mg/Lit) E PH,Temp,Colour Concentration	lutants Perce Except from stand %vari 0 Ilutants Percent from pr standa	ntage of variation prescribed ards with reasons ation tage of variation rescribed rds with reasons	s Standa		
Pollution dischar [A] Water Pollutants Detail NA [B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pol discharged(Mg/Lit) E PH,Temp,Colour Concentration 0 Concentration of Pol discharged(Mg/NM3) Concentration	llutants Perce Except from stand %vari 0 Ilutants Percent ) from pr standa %variat	ntage of variation prescribed ards with reasons ation tage of variation rescribed rds with reasons	s Standa O Standard	NA	
Pollution dischar [A] Water Pollutants Detail NA [B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity 0	Concentration of Pol discharged(Mg/Lit) E PH,Temp,Colour Concentration 0 Concentration of Pol discharged(Mg/NM3) Concentration 45.12	llutants Perce from stand %vari 0 llutants Percent ) from pr standai %variat 0	ntage of variation prescribed ards with reasons ation tage of variation rescribed rds with reasons	s Standa 0 Standard <150	NA <b>Reason</b> Within Limit	
Pollution dischar [A] Water Pollutants Detail NA [B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity 0 Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pol discharged(Mg/Lit) E PH,Temp,Colour Concentration 0 Concentration of Pol discharged(Mg/NM3) Concentration	llutants Perce Except from stand %vari 0 Ilutants Percent ) from pr standa %variat	ntage of variation prescribed ards with reasons ation tage of variation rescribed rds with reasons	s Standa O Standard	NA	

# HAZARDOUS WASTES1) From ProcessHazardous Waste TypeTotal During Previous Financial year

0	0	0	CMD

2) From Pollution Control Facilities						
Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM			
0	0	0	CMD			

### Part-E

Non Hazardous Waste Type	Total Du	ring Previous Financial year	Total Du	ring Current Financial year	UOM
NA	0		0		Kg
2) From Pollution Control Fa	cilities				
Non Hazardous Waste Type	T	otal During Previous Financial year		l During Current Financial year	UON
Dry Waste	0		5		Kg
Wet Waste	0		4		Kg
3) Quantity Recycled or Re-u	ıtilized wi	thin the			
unit Nacto Tuno		Total During Draviaus	Financia	Total During Correct Financial	UOI
Waste Type		Total During Previous Financial Total During Current Financi year year		-	001
0		0		0	Kg
Part-F					
	istics(in t	erms of concentration and quantum	n) of haza	ardous as well as solid wastes and	
ndicate disposal practice ad		both these categories of wastes.			
indicate disposal practice ad 1) Hazardous Waste	lopted for		иом	Concentration of Hazardous Wast	to to
indicate disposal practice ad	lopted for	<b>both these categories of wastes.</b> <b>Qty of Hazardous Waste</b> 0	UOM	<b>Concentration of Hazardous Wast</b> NA	te
indicate disposal practice ad 1) Hazardous Waste Type of Hazardous Waste Ge	lopted for	Qty of Hazardous Waste	UOM		te
indicate disposal practice ad 1) Hazardous Waste Type of Hazardous Waste Ge	lopted for enerated	Qty of Hazardous Waste	иом		te

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)		Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
NA	0	0	0	0	0	0

## 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

[B] Investment Proposed for next Year Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Environmental Protection measures	STP, OWC,RWH	62.53

## Part-I

Any other particulars for improving the quality of the environment.

#### **Particulars**

NA

## Name & Designation

Piyush Raisoni -Owner

#### UAN No:

MPCB-ENVIRONMENT\_STATEMENT-0000079981

#### Submitted On:

01-07-2025