

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-0000086384

Submitted Date

26-09-2025

PART A

Company Information

Company Name Application UAN number

M/s. K. RAHEJA PRIVATE LTD

Address

C.S. No. 2/1629, Plot No. 249 & 249A of Worli Scheme No. 52, Lower Parel Division, G/S Ward, Worli, Mumbai.

Plot no Taluka Village

Plot No. 249 & 249A Mumbai Lower Parel Division

Capital Investment (In lakhs) Scale City

352466 LSI Mumbai

PincodePerson NameDesignation400025Mr. Vaibhav SamarthAVP-Engineering

Telephone Number Fax Number Email

9167779454 0 vsamarth@kraheja.com

Region Industry Category Industry Type

SRO-Mumbai I Red other

Last Environmental statement Consent Number Consent Issue Date

ves Format1.0/CAC-CELL/UAN 2024-12-19

No.0000197389/CO/2412001530 & Format1.0/CAC-CELL/UAN

No.0000212095/CO/2412001417

Consent Valid Upto Establishment Year Date of last environment statement submitted

2026-03-31 1983 Sep 28 2024 12:00:00:000AM

Industry Category Primary (STC Code)

& Secondary (STC Code)

submitted online

Product Information

Product Name Consent Quantity Actual Quantity UOM

NA - Building construction project Built up area more than 20,000 sq.mt. 0 MT/A

By-product Information

By Product NameConsent QuantityActual QuantityUOMNA - Building construction project Built up area more than 20,000 sq.mt.0MT/A

Part-B (Water & Raw Material Consumption)

Water Consumption	otion in m3/day on for	Consent Quant	ity in m3/dav	Actual Ouar	ntity in m3/day	
Process		0.00	,,	0.00	,	
Cooling		0.00		0.00		
Domestic		305.00		295.58		
All others		0.00		20.28		
Total		305.00		315.86		
	ation in CMD / MLD					
Particulars Daily Quantity of tra	nde effluent from the facto	ory	Consent Quantit 0	t y Actual (0	Quantity	UOM CMD
	wage from the factory	•	260	167.54		CMD
Daily Quantity of Tre	eated effluent from factor	у	0	150.79		CMD
	rocess Water Consump	otion (cubic meter of				
process water per Name of Products			During the Pre financial Year		g the current cial year	ИОМ
NA - Building Constr	ruction project		0	0	,	CMD
3) Raw Material Counit of product)	onsumption (Consump	tion of raw material per				
Name of Raw Mate	erials		During the Previou financial Year	ıs During ti Financia	he current I year	ИОМ
NA - Building Constr	ruction project		0	0		Ton/Ton
4) Fuel Consumpt	ion		Cor	nsent quantity	Actual Quanti	ity UOM
	2250 KVA* 1 No; 1850 KV	A * 3 Nos. & 625 KVA * 01 N			0.661	KL/A
Part-C						
	ged to environment/uni	t of output (Parameter a	ns specified in the co	nsent issued)		
Pollution discharg [A] Water Pollutants Detail	ged to environment/unity Quantity of Pollutants discharged (kL/day) Quantity	t of output (Parameter a Concentration of Pollut discharged(Mg/Lit) Exc PH,Temp,Colour Concentration	ants Percent ept from pr	age of variatio escribed ds with reason		Reason
[A] Water	Quantity of Pollutants discharged (kL/day)	Concentration of Pollut discharged(Mg/Lit) Exc PH,Temp,Colour	ants Percent ept from pro standar	age of variatio escribed ds with reason	s	Reason
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pollut discharged(Mg/Lit) Exce PH,Temp,Colour Concentration	ants Percent ept from pr standar %variat	age of variatio escribed ds with reason	s	Reason NA
[A] Water Pollutants Detail pH	Quantity of Pollutants discharged (kL/day) Quantity 0	Concentration of Pollut discharged(Mg/Lit) Exco PH,Temp,Colour Concentration 7.24	ants Percent ept from pro standar %variat 19.52	age of variatio escribed ds with reason	s Standard 	
[A] Water Pollutants Detail pH TSS	Quantity of Pollutants discharged (kL/day) Quantity 0 1.90	Concentration of Pollut discharged(Mg/Lit) Exco PH,Temp,Colour Concentration 7.24	Percent from prostandar %variat 19.52	age of variatio escribed ds with reason	Standard 20 mg/l	 NA
[A] Water Pollutants Detail pH TSS COD	Quantity of Pollutants discharged (kL/day) Quantity 0 1.90	Concentration of Pollut discharged(Mg/Lit) Excentration 7.24 11.33 26.35 7.11 Concentration of Pollut discharged(Mg/NM3)	rants Percent from prostandar %variat 19.52 43.33 47.30 28.90	age of variation of the control of t	Standard 20 mg/l 50 mg/l	NA NA

DG (2250 KVA) - SO2 2.67 30.00 98.80 221.45 kg/day NA

Part-D

HAZARDOUS WASTES

1) From Process			
Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used or spent oil	0	0	KL/A
Other Hazardous Waste	0	0	MT/A
2) From Pollistian Control			

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	иом
0	0	0	MT/A

Part-E

SOLID WASTES 1) From Process			
Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Biodegradable	17.24	19.73	MT/A
Non- Biodegradable ((Inert waste, Rejets, Carrd board, Plastic, Duplex, Soft Plastic, Glass)	51.16	16.75	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
STP Sludge	0.20	0.00	MT/A

3) Quantity Recycled or Re-utilized within the

unit

Waste Type	Total During Previous Financial	Total During Current Financial	иом	
	year	year		
0	0	0	MT/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

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
5.1 Used or spent oil	0	MT/A	Not Applicable
Other Hazardous Waste	0	MT/A	Not Applicable

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Biodegradable	19.73	MT/A	Solid (OWC followed by composting. Used as manure)
Non- Biodegradable ((Inert waste, Rejets, Carrd board, Plastic, Duplex, Soft Plastic, Glass)	16.72	MT/A	Solid (Segregate and handed over to Local Body for recycling)
STP	0.00	MT/A	Semi-solid (Dewatered and used as manure)

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)		Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
	0.000	0.000	0.000	0.000	0.00	0.000

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)
AMC for OWC		576000
Environment Monitoring		200000
AMC for STP		1500000

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
AMC for OWC		600000
Environment Monitoring		250000

AMC for STP 1600000

IB1 Investment Proposed for next Year

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Residential Building is designed as Green building. The company maintains green belt around the site. The company maintains a safe and healthy environment within the premises. The Company maintains a safe and healthy environment within the premises. Total Water Consumption = 315.86 cmd out of which 197.11 is Fresh Water and 118.76 cmd is Recycled water from STP reused for Flushing & Gardening. Total Sewage Generation = 167.54 cmd

Name & Designation

Mr. Vaibhav Samarth (AVP -Engineering)

UAN No:

MPCB-ENVIRONMENT STATEMENT-0000086384

Submitted On:

26-09-2025