

# 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-0000085607

Submitted Date

24-09-2025

than 20,000 sq. m built up area

Village

Malad

**PART A** 

**Company Information** 

Company Name Application UAN number

0000183982 M/s. Satellite Developers Pvt. Ltd.

**Address** 

S-14, 7th Floor, Solitaire Corporate Park, Andheri - Ghatkopar Link Road, Andheri (EAST), Mumbai - 400 093.

Plot no Taluka Slum Rehabilitation Scheme at C.T.S. No. Borivali

16A (pt.), 16A/1 & 2 and 17 of village

Malad (E), Mumbai.

Capital Investment (In lakhs) Scale City

29399 LSI Mumbai

Pincode Person Name Designation 400097 Mr. Alpesh Gandhi **Project Director** 

Telephone Number Fax Number

9820544284 00 alpesh.gandhi@group-satellite.com

**Industry Category Industry Type** Region

SRO-Mumbai IV Red O21 Building and construction project more

Last Environmental statement **Consent Number** Consent Issue Date

submitted online

22-10-2024 yes Format1.0/CC/UAN

No.0000183982/CE/2410002131

Date of last environment statement Consent Valid Upto Establishment Year

submitted 14-05-2029 2019

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

**Product Information Product Name Consent Quantity Actual Quantity UOM** 

Total built up area (In Sq. feet) 490924 45703 SqFeet/Y

**By-product Information** 

By Product Name **Actual Quantity** иом **Consent Quantity** NA 00 00

SqFeet/Y

## Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day Water Consumption for Process		Consent Quantity in m3/day 0.00		Actual Quantity in m3/day 0.00		
Cooling	0.00		0.00 0.00 16.00			
Domestic	485.00					
All others	0.00		0.00			
Total	485.00		16.00			
2) Effluent Generation in CMD / ML	<u>D</u>					
Particulars Trade Effluent		sent Quantity	Actual Quantity	<b>UOM</b> CMD		
Sewage Effluent	00 426		00 15	CMD		
2) Product Wise Process Water Cor	sumption (cubic meter of					
process water per unit of product) Name of Products (Production)		During the Previous financial Year	During the current Financial year	иом		
Total built up area		00	00	SqFeet/		
3) Raw Material Consumption (Con	sumption of raw					
material per unit of product) Name of Raw Materials	During t		During the current Financial year	иом		
Cement	49066	:	18576	Nos./Y		
White Cement	526	:	199	Nos./Y		
Steel Metal	1124		426	Ton/Y		
Metal	146783	!	55572	Ton/Y		
Sand	104	:	39	Ton/Y		
Bricks/siporex	2810842	;	1064180	Nos./Y		
Binding wire	09	(	03	Ton/Y		
Tiles Granite/Marble	70		27	Ton/Y		
Paint	3855	:	1460	Ltr/A		
Plaster	132036		49989	SqFeet/		
Wood	03	(	01	Ton/Y		
Aluminium	88	:	33	Ton/Y		
4) Fuel Consumption						
Fuel Name HSD	Consent quantity 125	<b>Actual</b> 00	Quantity	<b>UOM</b> Ltr/Hr		

	Pollutants discharged (kL/day)	discharged(Mg/Lit) Exce PH,Temp,Colour	ept variation from prescribed standaı with reasons	rds	
	Quantity	Concentration	%variation	Standard	Reason
Total suspended solids	00	00	00	50 mg/l	00
Chemical oxygen dema	and 00	00	00	100 mg/lite	r 00
Biochemical oxygen demand	00	00	00	10 mg/liter	00
[B] Air (Stack)					
Pollutants Detail	Quantity of Pollutants discharged (kL,	Concentration of Pollutant discharged(Mg/NM3) /day)	ts Percentage of variati from prescribed standards with reaso		
	Quantity	Concentration	%variation	Standard	Reason
Total Particulate Matter (TPM)	00	00	00	150 mg/Nm:	3 00
Part-D					
HAZARDOUS WASTE	<u>s</u>				
1) From Process	ma Tatal Durina	Drovious Einansial voor	Total During Current Financ	ial vear	иом
Hazardous Wasto Tv					UUII
<b>Hazardous Waste Ty</b> 0	pe rotar During 00	<del>-</del>	00	,	Kg/Annum
-	-	<del>-</del>	<del>-</del>	,	Kg/Annum
0	00	<del>-</del>	<del>-</del>		Kg/Annum
2) From Pollution Co	00  Introl Facilities		<del>-</del>		Kg/Annum
2) From Pollution Co	00  Introl Facilities	ı Previous Financial year	00		
2) From Pollution Co Hazardous Waste Ty 0	00  Introl Facilities  Ipe Total During	ı Previous Financial year	00  Total During Current Financ		иом
2) From Pollution Co Hazardous Waste Ty	00  Introl Facilities  Ipe Total During	ı Previous Financial year	00  Total During Current Financ		иом
2) From Pollution Co Hazardous Waste Ty 0  Part-E  SOLID WASTES 1) From Process	ontrol Facilities  Total During  00	Previous Financial year	Total During Current Financ	ial year	<b>UOM</b> Kg/Annum
2) From Pollution Co Hazardous Waste Ty 0 Part-E SOLID WASTES	ontrol Facilities pe Total During 00	ı Previous Financial year	00  Total During Current Financ	ial year	иом
2) From Pollution Co Hazardous Waste Ty 0  Part-E  SOLID WASTES 1) From Process Non Hazardous Wast	ntrol Facilities pe Total During 00  te Type Total ingradable) 2434	Previous Financial year	Total During Current Financ  Total During Current Financ	ial year	<b>UOM</b> Kg/Annum
2) From Pollution Co Hazardous Waste Ty 0  Part-E  SOLID WASTES 1) From Process Non Hazardous Waste Solid waste (Non-biode Solid waste ( Biodegrad	ntrol Facilities pe Total During 00  te Type Total gradable) 2434 dable) 1622	Previous Financial year  During Previous Financial year	Total During Current Finance Total During Current Fina 2808 1872	ial year ancial year	<b>UOM</b> Kg/Annum <b>UOM</b> Kg/Annum  Kg/Annum
2) From Pollution Co Hazardous Waste Ty 0  Part-E  SOLID WASTES 1) From Process Non Hazardous Waste Solid waste (Non-biode Solid waste (Biodegrad 2) From Pollution Co Non Hazardous Waste	ntrol Facilities pe Total During 00  te Type Total a gradable) 2434 dable) 1622  introl Facilities te Type	Previous Financial year  During Previous Financial year  Total During Previous Financial y	Total During Current Finance  Total During Current Finance  2808  1872  Total During Current Finance  Total During Current Finance  Total During Current Finance  Total During Current Finance  Total During Current Finance	ial year ancial year	UOM Kg/Annum Kg/Annum Kg/Annum
2) From Pollution Co Hazardous Waste Ty 0  Part-E  SOLID WASTES 1) From Process Non Hazardous Waste Solid waste (Non-biode Solid waste ( Biodegrad	ntrol Facilities pe Total During 00  te Type Total a gradable) 2434 dable) 1622  introl Facilities te Type	Previous Financial year  During Previous Financial year	Total During Current Finance Total During Current Fina 2808 1872	ial year ancial year	<b>UOM</b> Kg/Annum <b>UOM</b> Kg/Annum  Kg/Annum
2) From Pollution Co Hazardous Waste Ty 0  Part-E  SOLID WASTES 1) From Process Non Hazardous Waste Solid waste (Non-biode Solid waste (Biodegrad 2) From Pollution Co Non Hazardous Waste STP sludge	ntrol Facilities pe Total During 00  te Type Total gradable) 2434 dable) 1622 entrol Facilities te Type	Previous Financial year  During Previous Financial year  Total During Previous Financial y	Total During Current Finance  Total During Current Finance  2808  1872  Total During Current Finance  Total During Current Finance  Total During Current Finance  Total During Current Finance  Total During Current Finance	ial year ancial year	UOM Kg/Annum Kg/Annum Kg/Annum
2) From Pollution Co Hazardous Waste Ty 0  Part-E  SOLID WASTES 1) From Process Non Hazardous Waste Solid waste (Non-biode Solid waste (Biodegrad 2) From Pollution Co Non Hazardous Waste STP sludge	ntrol Facilities pe Total During 00  te Type Total gradable) 2434 dable) 1622 entrol Facilities te Type	Previous Financial year  During Previous Financial year  Total During Previous Financial y	Total During Current Finance 00  Total During Current Finance 2808 1872  Total During Current Finance 00	ial year ancial year Financial year	UOM Kg/Annum VOM Kg/Annum UOM Kg/Annum

**Concentration of Pollutants** 

Percentage of

# 1) Hazardous Waste

**Part-F** 

**Pollutants Detail** 

Quantity of

Type of Hazardous Waste Generated Qty of Hazardous Waste UOM Concentration of Hazardous Waste 0 Kg/Annum --

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.

#### 2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
Solid waste ( Non-biodegradable Waste)	2808	Kg/Annum	40 % wet & 60 % dry waste
Solid waste ( Biodegradable Waste )	1872	Kg/Annum	40 % wet & 60 % dry waste

## **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)
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	Capital Investment (Lacks)
i. Environmental monitoring	Environmental protection measures	0.5
ii. Health Check Up	Health & Hygiene	00
iii. Safety Measures	Health & Hygiene	00

## [B] Investment Proposed for next Year

Detail of measures for Environmental Protection	<b>Environmental Protection Measures</b>	Capital Investment (Lacks)
i. Environmental monitoring	Environmental protection measures	0.5
ii. Health Check Up	Health & Hygiene	00
iii. Safety Measures	Health & Hygiene	00

#### Part-I

## Any other particulars for improving the quality of the environment.

## **Particulars**

Environmental norms prescribed by the Central & State Govt. statutorily empowered to do so, is strictly observed in design, construction & operation of all the facilities of the Company. Work environment in the operation areas is conductive to safe, healthy working condition.

## Name & Designation

Mr. Alpesh Gandhi (Project Director)

#### **UAN No**

MPCB-ENVIRONMENT STATEMENT-0000085607

## **Submitted On:**

24-09-2025