

### 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-0000080570

**Submitted Date** 

18-07-2025

#### **PART A**

**Company Information** 

Company Name

Vilas Javdekar Lifestyle Developers Pvt. Ltd. Yashwin Encore

**Address** 

S.No.146/1A/1+ 2+ 3+ 4+ 5+ 6, (Old S.No.146/1A, 146/1B, 146/2), Wakad, Tal Mulshi, Dist Pune

Plot no

S.No.146/1A/1+ 2+ 3+ 4+ 5+ 6, (Old S.No.146/1A, 146/1B, 146/2)

Capital Investment (In lakhs)

6178

**Pincode** 411057

Telephone Number

9665559384

Region

SRO-Pimpri Chinchwad

Last Environmental statement

submitted online

yes

Consent Valid Upto

2028-08-21

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

Application UAN number

MPCB-CONSENT-0000167461

Taluka

Mulshi

Scale

**Person Name**Sarvesh Javdekar

Fax Number

0

Industry Category

RED

Consent Number

Format1.0/CC/UAN

No.0000167461/CE/2308001321

Establishment Year

2019

Village

Wakad

City

Pune

Designation

**Technical Director** 

Email

ketakee.devdhar@javdekars.com

**Industry Type** 

O21 Building and construction project more

than 20,000 sq. m built up area

Consent Issue Date

21-08-2023

Date of last environment statement

submitted

Product Information

Product NameConsent QuantityActual QuantityUOMNA00CMD

**By-product Information** 

By Product NameConsent QuantityActual QuantityUOMNA00CMD

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

1) Water Consumption in m3/day Water Consumption for Process			Quantity in m3/day	_	Actual Quantity in m3/day		
		0.00		0.00			
Cooling		0.00		0.00			
Domestic		554.00		0.00			
All others Total		0.00 554.00		0.00			
Total		554.00		0.00			
2) Effluent Gener Particulars	ration in CMD / MI	LD.	Compant Overstitu	A atrial Over military	t UOM		
Domestic Effluent			Consent Quantity 498	<b>Actual Quantit</b> 0	ty <b>UOM</b> CMD		
				-	-		
	Process Water Co er unit of product	nsumption (cubic meter	<u>of</u>				
Name of Product		_	During the Previou financial Year	s During the Financial y			
NA			0	0	CM		
3) Raw Material ( per unit of produ		nsumption of raw materi	al				
Name of Raw Ma	terials		During the Previous financial Year	During the c Financial yea			
NA			0	0	CM		
4) Fuel Consump	tion						
	CIOII						
Fuel Name	<u></u>	Consent qu	-	l Quantity	<b>UOM</b> Ltr/Hr		
<b>Fuel Name</b> Diesel		<b>Consent qu</b> 60	<b>antity Actua</b> 0	l Quantity	<b>UOM</b> Ltr/Hr		
<b>Fuel Name</b> Diesel			-	l Quantity			
Fuel Name Diesel Part-C Pollution dischar		60	-	-			
Fuel Name Diesel Part-C Pollution dischar [A] Water Pollutants		60	neter as specified in the con	nsent issued)			
Fuel Name Diesel Part-C  Pollution dischar [A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	ent/unit of output (Param Concentration of Poli discharged(Mg/Lit) E PH,Temp,Colour Concentration	neter as specified in the conflutants  Percentage of variation from prescribed standwith reasons  %variation	nsent issued) dards Standard	Ltr/Hr Reason		
Fuel Name Diesel Part-C  Pollution dischar [A] Water Pollutants Detail	ged to environme Quantity of Pollutants discharged (kL/day)	ent/unit of output (Param Concentration of Poli discharged(Mg/Lit) E PH,Temp,Colour	neter as specified in the con lutants Percentage of xcept variation from prescribed stand with reasons	dards  Standard  10 mg/l	Ltr/Hr		
Fuel Name Diesel  Part-C  Pollution dischar [A] Water  Pollutants Detail  BOD	Quantity of Pollutants discharged (kL/day) Quantity	ent/unit of output (Param Concentration of Poli discharged(Mg/Lit) E PH,Temp,Colour Concentration	neter as specified in the conflutants  Percentage of variation from prescribed standwith reasons  %variation	dards  Standard  10 mg/l  50 mg/l	Ltr/Hr  Reason Within Permissible		
Fuel Name Diesel Part-C Pollution dischar [A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	ent/unit of output (Param Concentration of Poli discharged(Mg/Lit) E PH,Temp,Colour Concentration	neter as specified in the conflutants  Percentage of variation from prescribed standwith reasons  %variation	dards  Standard  10 mg/l  50 mg/l  20 mg/l	Ltr/Hr  Reason  Within Permissible limit  Within Permissible		
Fuel Name Diesel Part-C	Quantity of Pollutants discharged (kL/day) Quantity 48	concentration of Polician Concentration Concentration of Polician Concentration Concentration Concentration Concentration Concentration Concentration of Concen	neter as specified in the conflutants  Follutants  Percentage of variation from prescribed stand with reasons %variation    Follutants  Percenta from prescribed in the confluence in the	sent issued) dards Standard 10 mg/l 50 mg/l 20 mg/l	Ltr/Hr  Reason  Within Permissible limit  Within Permissible limit  Within Permissible		

#### **Part-D**

HAZARDOUS WASTES  1) From Process Hazardous Waste Type Tot	al During Previous Fi	nancial year	Total Duri	ing Current Financial year	UOM
0 0			0		CMD
2) From Pollution Control Fa Hazardous Waste Type	acilities Total During Previou	s Financial vear	Total Du	ring Current Financial year	иом
0	0	3 i maneiai year	0	ring current rinuncial year	Ltr/A
Part-E					
SOLID WASTES					
1) From Process Non Hazardous Waste Type	Total During Previou	ıs Financial year	Total D	uring Current Financial year	иом
Biodegradable Waste	0		0		Ton/\
Non Biodegradable Waste	0		0		Ton/
2) From Pollution Control Fa Non Hazardous Waste Type		Previous Financial	year Tota	al During Current Financial year	UOM
STP Sludge	0		0		Ton/Y
3) Quantity Recycled or Re-	utilized within the				
waste Type		Total During Previo	us Financial	Total During Current Financial year	иом
0		0		0	Kg/Day
0		0		0	SqMtr/D
Part-F					
Please specify the character indicate disposal practice ac				ardous as well as solid wastes a	nd
1) Hazardous Waste Type of Hazardous Waste G	<b>enerated Qty</b> 0	of Hazardous Wast	e <b>UOM</b> CMD	Concentration of Hazardous W	aste
2) Solid Waste					
Type of Solid Waste Genera Biodegradable Waste	ted Qty of Solid Was	te UOM Concentra	ation of Solid	l Waste	
Non Biodegradable Waste	807	CMD -			

#### **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)	Reduction in Power Consumption (KWH)	Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
Sewage Treatment Plant	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	Capital Investment (Lacks)
Sewage Treatment Plant	To treat waste water	180.86
Organic Waste Composter	To recycle wet waste	35.25
Rain Water Harvesting	To recharge ground water to maintain ground water table.	21.6
Green Belt Development	To control Carbon footprints	20

#### [B] Investment Proposed for next Year

Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

#### Part-I

Any other particulars for improving the quality of the environment.

#### **Particulars**

NA

#### Name & Designation

Mr. Sarvesh Vilas Javdekar, Technical Director

#### **UAN No:**

MPCB-ENVIRONMENT\_STATEMENT-0000080570

#### **Submitted On:**

18-07-2025