

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000074783

Submitted Date

30-09-2024

PART A

Company Information

Company Name

M/s. Legacy Lifespaces LLP

Address

Office no 406 Rainbow Plaza, Shivar Chowk

Rahatani, Rahatni, Pune

Plot no

S.No.50/4 to 8 & S.no.128

Capital Investment (In lakhs)

34516

Pincode 411017

Telephone Number

9823029084

Region

SRO-Pimpri Chinchwad

Last Environmental statement

submitted online

no

Consent Valid Upto

2028-07-17

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

Application UAN number

MPCB-CONSENT-0000165404

Taluka

Haveli

Scale

L.S.I

Person Name

Mr. Roshan Ramnani

Fax Number

0

Industry Category

Orange

Consent Number

Format1.0/CC/UAN

No.0000165404/CE/2307000984

Establishment Year

2023

Village Rahatani

City Pune

Designation

Partner

Email

roshanramnani17@gmail.com

Industry Type

O21 Building and construction project more

than 20,000 sq. m built up area

Consent Issue Date

2023-07-17

Date of last environment statement

submitted

Jan 1 1900 12:00:00:000AM

Product Information

Product NameConsent QuantityActual QuantityUOMThis is a Building construction Project.00CMD

By-product Information

By Product NameConsent QuantityActual QuantityUOMNA. This is a Residential Project00CMD

Part-B (Water & Raw Material Consumption)

1) Water Consumption in m3/day Water Consumption for Process		Consent Quantit 0.00	ty in m3/day	Actual Quant 0.00	ity in m3/da	y	
Cooling		0.00		0.00			
Domestic		360.80		0.00			
All others		0.00		0.00			
Total		360.80		0.00			
2) Effluent Gener	ation in CMD / MLD						
Particulars			ent Quantity	Actual Quan	-	UOM	
Domestic Effluent		324.81		0		CMD	
	Process Water Consum	ption (cubic meter of					
Name of Products (Production)			During the Previous	s During th Financial	ne current year	UOM	
Other			0	0		CMD	
	Consumption (Consump	otion of raw material per					
unit of product) Name of Raw Ma	terials		During the Previou financial Year	ıs During tı Financia	he current I year	UOM	
This is a Building co	onstruction Project.		0	0	•	CMD	
4) Fuel Consump	tion						
Fuel Name		Consent quantity		Quantity	UOI		
V		0	0		CMD)	
Part-C							
	ged to environment/un	iit of output (Parameter as	specified in the cons	sent issued)			
[A] Water Pollutants	Quantity of	Concentration of Pollutar	nts Percentad	ge of variation			
Detail	Pollutants	discharged(Mg/Lit) Excep	t from pres	cribed			
	discharged (kL/day) Quantity	PH,Temp,Colour Concentration	standards %variatio	with reasons	Standard	Reason	
NA	0	0	0		0	0	
[B] Air (Stack)							
Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Polluta discharged(Mg/NM3)	from pres	e of variation cribed with reasons			
	Quantity	Concentration	%variatio	า	Standard		
NA	0	0	0		0	0	
Part-D							

Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 Kg/Annum

HAZARDOUS WASTES
1) From Process

2) From Poll Hazardous V		al During Previous Find	ancial year	Total During 0	Current Financial y	year	UOM Kg/Annum
Part-E							
SOLID WAST 1) From Proc Non Hazardo	cess	Total During Previous 0	s Financial year	Total Durii 0	ng Current Financia	al year	UOM Kg/Annum
	ution Control Fa ous Waste Type		Previous Financi	ial year Total D O	During Current Fina	ncial year	UOM Kg/Annum
3) Quantity a	Recycled or Re-u	itilized within the					
Waste Type			otal During Prev		otal During Curren	nt	UOM
0		0	inancial year	0	inancial year		Kg/Annum
Part-F							
indicate disp 1) Hazardou Type of Haza	oosal practice ad	istics(in terms of cond lopted for both these of enerated Qty of Hazai	categories of wa	astes.	rdous as well as so		and
indicate displanticate displan	s Waste ardous Waste Ge ste d Waste Generat	enerated Qty of Hazai	categories of wa	ostes. OM Concen		us Waste	
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1) Hazardou Type of Haza 0 2) Solid Was Type of Solid Total Solid wa Part-G Impact of the production.	s Waste ardous Waste Ge ate d Waste Generate ste e pollution Cont Reduction in Water Consumption	enerated Qty of Hazar 0 red Qty rol measures taken on Reduction in Fuel & Solvent Consumption	rdous Waste U	OM Concentry JOM Kg/Annum f natural resource Reduction in Power Consumption	tration of Hazardo Concentration	us Waste of Solid Wa	ost of
indicate displanticate displan	s Waste ardous Waste Ge ate d Waste Generate ste e pollution Cont	enerated Qty of Hazar 0 red Qty 0 rol measures taken on Reduction in Fuel & Solvent	rdous Waste United Solid Waste Conservation of Reduction in Raw Material	OM Concentry g/Annum 0 UOM Kg/Annum f natural resource Reduction in Power	Concentration Concentration Capital Investment(in	us Waste of Solid Wa tly on the c	ost of
indicate displaying indica	s Waste ardous Waste Ge te d Waste Generate ste e pollution Cont. Reduction in Water Consumption (M3/day)	enerated Qty of Hazar 0 red Qty 0 rol measures taken on Reduction in Fuel & Solvent Consumption (KL/day)	categories of wardous Waste United Solid Waste conservation of Reduction in Raw Material (Kg)	OM Concentry g/Annum 0 UOM Kg/Annum f natural resource Reduction in Power Consumption (KWH)	Concentration Concentration Ces and consequen Capital Investment(in Lacs)	us Waste of Solid Wa tly on the c Reduction Mainten	ost of
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Environmental Monitoring	Air, water, noise and soil analysis	2
Health Check up	To check fitness of workers	2.5
Environment Management Cell	To manage environmental issues	6.4

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Water for Dust Suppression	To control air pollution	2
Site Sanitation, Disinfection & Safety	To maintain hygienic condition	1.5
Environmental Monitoring	Air, water, noise and soil analysis	2
Health Check up	To check fitness of workers	2.5
Environment Management Cell	To manage environmental issues	6.4

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Name & Designation

Roshan Ramnani (Partner)

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000074783

Submitted On:

30-09-2024