

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-0000069068

Submitted Date

05-09-2024

PART A

Company Information

Company Name Application UAN number

M/s. Dharti Nirman Builders and Developers MPCB Consent- 0000134526

Address

C.T.S. no 6A (pt) of village Malvani, C.T.S. no 3/A/1(pt) of village Charkop, Situated at Bhabarkar Nagar, Kandivali west, Mumbai

Plot noTalukaVillageC.T.S. no 6A (pt) of village Malvani, C.T.S. noBorivaliCharkop

C.T.S. no 6A (pt) of village Malvani, C.T.S. no Borivali 3/A/1(pt) of village Charkop

5,7 ,7 = (pt,7 5: 1...ag5 5:..a...top

Capital Investment (In lakhs)ScaleCity20898LSIMumbai

PincodePerson NameDesignation400067Mr. Milan GalaPartner

Telephone Number Fax Number Email

9892533928 0 liaison@dhartigroupinfra.com

Region Industry Category Industry Type

SRO-Mumbai IV Orange O21 Building and construction project more than 20,000 sq. m built up area

Last Environmental statement Consent Number Consent Issue Date

submitted online

Format1.0/CC/UAN 2023-01-03 No.0000134526/CE/2301000316

Consent Valid Upto Establishment Year Date of last environment statement

submitted

2028-01-02 2023

Industry Category Primary (STC Code)

& Secondary (STC Code)

Product Information
Product Name Consent Quantity Actual Quantity UOM

Building Construction 31102.62 30466.58

By-product Information

By Product Name Consent Quantity Actual Quantity UOM

NA 0 0

Part-B (Water & Raw Material Consumption)

1) Water Consum							
Water Consumption for Process Cooling Domestic		Consent Quantit 0.00	y in m3/day	Actual Quanti 0.00	Actual Quantity in m3/day		
		0.00	0.00				
		331.90		315.31			
All others		0.00					
Total				0.00			
TOLAI		331.90	315.31				
	ation in CMD / MLD						
Particulars			ent Quantity	Actual Quanti	ty	UOM	
Domestic Effluent		265.5		252.23		CMD	
	Process Water Consum	ption (cubic meter of					
process water pe Name of Products			During the Profinancial Year			UOM	
NA			0	0	•	CMD	
	Consumption (Consum	otion of raw					
material per unit Name of Raw Mat			the Previous	During the current	Financial	иом	
Cement		financia 0	I Year	year 185500		Kg/Annun	
Steel		0		183531		Kg/Annum	
Blocks		0		426492		Nos./Y	
RMC M-40		0		670		M3/Anum	
4) Fuel Consumpt	tion						
Fuel Name		Consent quantity	A	ctual Quantity	UOM	1	
NA		0	0		Ltr/Hr		
Part-C							
	ged to environment/ur	nit of output (Parameter as	specified in th	e consent issued)			
[A] Water Pollutants Quantity of Detail Pollutants discharged (kL/day) Quantity		Concentration of Pollutan discharged(Mg/Lit) Excep PH,Temp,Colour Concentration	t fron star	Percentage of variation from prescribed standards with reasons %variation		Reason	
NA	0	0	NA		NA	NA	
[B] Air (Stack)							
Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Polluta discharged(Mg/NM3)	from stan	entage of variation n prescribed dards with reasons			
	Quantity	Concentration	0/1/2	riation	Ctandara	N D V 3 C C .	
NA	Quantity 0	Concentration 0	% va NA	riation	Standard NA	NA	

Part-E SOLID WASTES 1) From Process Non Hazardous Waste Type Total During Previous Financial year Total During Current Financial year BIODEGRADABLE WASTE 0 1000 BIODEGRADABLE WASTE 0 1000 BIODEGRADABLE WASTE 0 18 BIODEGR	HAZARDOUS WASTES 1) From Process Hazardous Waste Type 0 0	otal Durin	g Previous Fin	ancial year	To :	tal Durin	ng Current Financial year	UOM Ltr/Hi
SOLID WASTES 1) From Process NON-BIODEGRADABLE WASTE 0 1000 18 NON-BIODEGRADABLE WASTE 0 1000 18 NON-BIODEGRADABLE WASTE 0 18 NON-BIODEGRADABLE WASTE 0 18 NON-BIODEGRADABLE WASTE 0 18 Total During Current Financial year 18 NON-BIODEGRADABLE WASTE 0 18 Total During Previous Financial year 0 18 NON-BIODEGRADABLE WASTE 0 18 NON-BIODEGRADABLE WASTE 0 19 NON-BIODEGRADABLE WASTE 0 1000 19 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 0 19 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 0 1000 19 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 Fazardous Waste 0 1000 19 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 Solid Waste 0 19 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 Solid Waste 0 19 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 0 19 Part-F Please specify the charac	Hazardous Waste Type	Total D	uring Previous	s Financial year		otal Duri	ing Current Financial year	UOM Ltr/Hr
NON HIGGERADABLE WASTE NON Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 1000 1	Part-E							
NON-BIODEGRADABLE WASTE 0 18 NON-BIODEGRADABLE WASTE 0 18 2) From Pollution Control Facilities Non Hazardous Waste Type	1) From Process Non Hazardous Waste Typ		During Previou	s Financial yea			g Current Financial year	иом Кg
2) From Pollution Control Facilities Non Hazardous Waste Type NA 0 13) Quantity Recycled or Re-utilized within the unit Waste Type 0 0 10 10 10 10 10 10 10 10	BIODEGRADABLE WASTE	0			100	0		Kg
2) From Pollution Control Facilities Non Hazardous Waste Type NA 0 1 Total During Previous Financial year 0 0 1 Total During Current Financial year 0 1 Total During Current Financial year 0 1 Total During Previous Financial 1 Total During Current Financial year 1 Total During Previous Financial 1 Total During Current Financial 1 Year 1 Total During Previous Financial 1 Total During Current Financial 1 Year 2 Ye	NON-BIODEGRADABLE WASTE	Ε 0			18			Kg
Non Hazardous Waste Type NA 10 10 10 10 10 10 10 10 10 1	NON-BIODEGRADABLE WASTE	∃ 0			18			Kg
3) Quantity Recycled or Re-utilized within the unit Waste Type Total During Previous Financial year 0 0 0 0 0 0 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 0 Vy of Hazardous Waste 0 UOM Concentration of Hazardous Waste Type of Solid Waste Type of Solid Waste Generated 1000 Kg NA BIODEGRADABLE WASTE 1000 Kg NA NON BIODEGRADABLE WASTE 1000 Kg NA NON BIODEGRADABLE WASTE 18 Kg NA	Non Hazardous Waste Typ		_	Previous Finan	cial year		l During Current Financial year	ИОМ Kg
waste Type Total During Previous Financial year 0 0 0 0 0 0 0 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 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NA		0			0		Kg
indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated 0 Qty of Hazardous Waste 0 Ltr/Hr NA 2) Solid Waste Type of Solid Waste Generated BIODEGRADABLE WASTE 1000 Kg NA NON BIODEGRADABLE WASTE 18 Kg NA Kg NA	unit Waste Type 0 0	e-utilized	within the	year 0	revious Fi	inancial	year 0	I UOM Kg Kg
Type of Hazardous Waste Generated 0						of haza	ardous as well as solid wastes an	nd
Type of Solid Waste Generated BIODEGRADABLE WASTEQty of Solid Waste 1000UOM KgConcentration of Solid WasteBIODEGRADABLE WASTE1000KgNANON BIODEGRADABLE WASTE18KgNA	Type of Hazardous Waste	Generate		of Hazardous V	Vaste			aste
NON BIODEGRADABLE WASTE 18 Kg NA	Type of Solid Waste Gener BIODEGRADABLE WASTE	100	00	te	Kg	NA	tration of Solid Waste	
			JU		_			
ing ing					_			
Part-G		_2			5			

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

Measures

(Lacks)

Statement

Detail of measures for Environmental Protection Environmental Protection Capital Investment

ENVIRONMENTAL MONITORING AND MANAGEMENT PLAN AAOM, SOIL, NOISE WATER 112.7960

[B] Investment Proposed for next Year

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

IMPLEMENTATION IN POLLUTION CONTROL FACILITY AAQM, SOIL, NOISE, WATER, SAFETY EQUIPMENT, 0

GREEN BELT DEVELOPMENT

Part-I

Any other particulars for improving the quality of the environment.

Particulars

1. Project has valid consent to establish copy. 2. PP has submitted six monthly compliance reports of stipulated conditions of environmental conditions 3. Good housekeeping practice at construction area. 4. The unit personnel has well trained in firefighting and first AID

Name & Designation

Mr. Milan Gala (Partner)

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000069068

Submitted On:

05-09-2024