

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2023

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000061386

Submitted Date

29-09-2023

PART A

Company Information

Company Name

Macrotech Developers

Address

CTS No. 102A/1 to 102A/5 of Village

Tirandaz ,Powai, Mumbai

Plot no

CTS No. 102A/1 to 102A/5

Capital Investment (In lakhs)

9800

Pincode 400076

Telephone Number

02267737373

Region

SRO-Mumbai III

Sito Manibal III

Last Environmental statement submitted online

no

Consent Valid Upto

2028-03-07

Industry Category Primary (STC Code) & Secondary (STC Code) Application UAN number

UAN No.0000130739

Taluka

Powai

Scale

MSI

Person Name

Kedar Bakalkar

Fax Number

02223000693

Industry Category

Red

Consent Number

Format1.0/JD (WPC)/UAN No.0000130739/CE/2203000359

Establishment Year

2023

0130739

Village

Powai

City

Mumbai

Designation

Associate Manager

Email

kedar.bakalkar@lodhagroup.com

Industry Type

O21 Building and construction project more

than 20,000 sq. m built up area

Consent Issue Date

2022-03-07

Date of last environment statement

submitted

Dec 31 1873 12:00:00:000AM

Product Information

Product Name Consent Quantity Actual Quantity UOM

Building construction project 675003.74 0 SqFeet/Y

By-product Information

By Product NameConsent QuantityActual QuantityUOMNA00CMD

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			
Domestic		192.00		0.00			
All others Total		0.00		0.00			
		192.00		0.00			
2) Effluent Gener	ation in CMD / MLD						
Particulars Domestic sewage			Consent Quantity 133	Actual Quanti 0	-	UOM CMD	
Domestic sewage			133	0		CMD	
	Process Water Consum r unit of product)	ption (cubic meter of					
Name of Products (Production)			During the Previous financial Year	During the Financial y		UOM	
NA			0	0		CMD	
per unit of produ		ption of raw material	During the Province	During the		ИОМ	
Name of Raw Materials		During the Previous financial Year		During the current Financial year		UOM	
NA			0	0		CMD	
4) Fuel Consumpt	tion						
Fuel Name				` ,		OM	
Diesel		71	0		Ltr/Hr		
Part-C							
	ged to environment/ur	nit of output (Paramet	er as specified in the cons	ent issued)			
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Pol discharged(Mg/Lit) E PH,Temp,Colour Concentration	xcept from prese	with reasons	Standard	Reason	
Domestic Sewage	0	0	0		0	0	
[B] Air (Stack)							
Pollutants Detail	Pollutants discharged (kL/day)	Concentration of Podischarged (Mg/NM3	3) from presc standards	with reasons	Cha u da ud		
NA	Quantity 0	Concentration 0	%variation 0		Standard 0	Reason 0	
Part-D							
HAZARDOUS WAS	STES						
1) From Process							

Hazardous Waste Type Total During Previous Financial year Total During Current Financial year 0 CMD

1) From Process

0	_	Previous Financial year	i otai Dur	ing Current Financial year	UOM
	0		0		CMD
Part-E					
SOLID WASTES					
1) From Process Non Hazardous Waste Typ	e Total During	ı Previous Financial vear	Total Du	ring Current Financial year	UOM
NA	0	, r reviews r maneiar year	0	g carrent i manetar year	Kg
NA	0		0		Kg
2) From Pollution Control					
Non Hazardous Waste Тур NA		l During Previous Financial ye	ear Tota 0	l During Current Financial year	UOM
	0				Kg
NA	0		0		Kg
3) Quantity Recycled or R unit	e-utilized within	n the			
Waste Type		Total During Previou year	ıs Financial	Total During Current Financial year	UOM
0		0		0	Kg
0		0		0	Kg
Part-F					
Please specify the charac		ns of concentration and quant th these categories of wastes		rdous as well as solid wastes an	d
Please specify the characindicate disposal practice				rdous as well as solid wastes an	<u>d</u>
Please specify the charac	adopted for bo			crdous as well as solid wastes and concentration of Hazardous Wa	
Please specify the charactindicate disposal practice 1) Hazardous Waste Type of Hazardous Waste 0 2) Solid Waste	adopted for bo	th these categories of wastes Qty of Hazardous Waste 0	UOM CMD	Concentration of Hazardous Wa	ste
Please specify the charactice indicate disposal practice 1) Hazardous Waste Type of Hazardous Waste	adopted for bo	th these categories of wastes Qty of Hazardous Waste	UOM	Concentration of Hazardous Wa	ste
Please specify the characindicate disposal practice 1) Hazardous Waste Type of Hazardous Waste 0 2) Solid Waste Type of Solid Waste Gene Wet garbage	adopted for bo	Qty of Hazardous Waste O Qty of Solid Waste	UOM CMD	Concentration of Hazardous Wa 0 Concentration of Solid Was	ste
Please specify the characindicate disposal practice 1) Hazardous Waste Type of Hazardous Waste 0 2) Solid Waste Type of Solid Waste Gene Wet garbage Wet garbage	adopted for bo	Qty of Hazardous Waste 0 Qty of Solid Waste 248	UOM CMD UOM Kg	Concentration of Hazardous Wa 0 Concentration of Solid Wasa 0	ste
Please specify the charactindicate disposal practice 1) Hazardous Waste Type of Hazardous Waste 0 2) Solid Waste Type of Solid Waste Gene	adopted for bo	Qty of Hazardous Waste 0 Qty of Solid Waste 248	UOM CMD UOM Kg Kg	Concentration of Hazardous Wa 0 Concentration of Solid Wast 0 0	ste
Please specify the characindicate disposal practice 1) Hazardous Waste Type of Hazardous Waste 0 2) Solid Waste Type of Solid Waste Gene Wet garbage Wet garbage Dry Garbage	adopted for bo	Qty of Hazardous Waste 0 Qty of Solid Waste 248 248 372	UOM CMD UOM Kg Kg Kg	Concentration of Hazardous Was 0 Concentration of Solid Was 0 0	ste
Please specify the charactice indicate disposal practice 1) Hazardous Waste Type of Hazardous Waste 0 2) Solid Waste Type of Solid Waste Gene Wet garbage Wet garbage Dry Garbage Dry Garbage	adopted for bo	Qty of Hazardous Waste 0 Qty of Solid Waste 248 248 372 372	UOM CMD UOM Kg Kg Kg	Concentration of Hazardous Was 0 Concentration of Solid Wass 0 0 0 0	ste
Please specify the charactice indicate disposal practice 1) Hazardous Waste Type of Hazardous Waste 0 2) Solid Waste Type of Solid Waste Gene Wet garbage Wet garbage Dry Garbage Dry Garbage STP Sludge	adopted for bo	Qty of Hazardous Waste 0 Qty of Solid Waste 248 248 372 372 2.66	UOM CMD UOM Kg Kg Kg Kg	Concentration of Hazardous Was 0 Concentration of Solid Wass 0 0 0 0 0	ste

Reduction in Fuel Reduction in Reduction in

(Kg)

Raw Material Power

Consumption

(KWH)

& Solvent

(KL/day)

Consumption

Capital

Lacs)

Investment(in

Reduction in

Lacs)

Maintenance(in

Description Reduction in

Water

(M3/day)

Consumption

Part-H
Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.
[A] Investment made during the period of Environmental

0

0

Statement Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)	
Barricading is provided on plot boundary. construction activities are carried out during daytime only.	Barricading is provided on plot boundary. construction activities are carried out during daytime only.	0	

[R]	Investment	Proposed	for next	Year

Detail of measures for Environmental
ProtectionEnvironmental Protection MeasuresCapital Investment
(Lacks)Dust suppressionwater sprinkling for dust suppression .. tree plantation
along the boundary of the project0

Part-I

NA

Any other particulars for improving the quality of the environment.

Particulars

EMP will be followed for Environment protection measures and DG sets are not being used since there is no power failure as project is located within the municipal limits of Brihanmumbai Municipal Corporation

Name & Designation

Kedar Bakalkar

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000061386

Submitted On:

29-09-2023