

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-0000064216

Submitted Date

more than 20,000 sq. m built up area

05-03-2024

PART A

Company Information

Company Name Application UAN number

M/s. Ittehad Buildcon 0000097668

Address

Ittehad Buildcon at Survey no. 67/1B, 67/1C & 67/1D at village Shil, Taluka &

Dist.-Thane. Maharashtra.

Plot no Taluka Village Ittehad Buildcon at Survey no. 67/1B, Thane Shil

67/1C & 67/1D at village Shil, Taluka &

Dist.-Thane. Maharashtra.

Capital Investment (In lakhs) Scale City 13048 LSI Thane

Pincode Person Name Designation

410203 Mr. Suhail Baig Project Co-Ordinator

Telephone Number Fax Number **Email**

9773311055 suhailbaig0128@gmail.com

Industry Category Industry Type Region

SRO-Thane I Orange O21 Building and construction project

Consent Number Consent Issue Date

Last Environmental statement submitted online

2020-12-17 no Format1.0/BO/JD

(WPC)/UAN-0000097668/CE/CC-2012000749

Establishment Year Date of last environment Consent Valid Upto statement submitted

2025-12-16 2020

Industry Category Primary (STC

Code) & Secondary (STC Code)

Product Information

Product Name Consent Quantity Actual Quantity UOM Total built up area (In Sq. feet) 403564.51 59201.51 SqFeet/Y

By-product Information

By Product Name **Actual Quantity** иом **Consent Quantity** NA 00 00 SqFeet/Y

Part-B (Water & Raw Material Consumption)

4) Fuel Consumption Fuel Name	Consent quantity	•	tual Quantity	иом	
Aluminium	00		43	Ton/Y	
Wood	00		02	Ton/Y	
Plaster	00		64752	SqFeet/	
Paint	00		1891	Ltr/A	
Tiles Granite/Marble	00		34	Ton/Y	
Binding wire	00		04	Ton/Y	
Bricks/siporex	00		1378472	Nos./Y	
Sand	00		51	Ton/Y	
Metal	00		71984	Ton/Y	
Steel Metal	00		551	Ton/Y	
White Cement	00		258	Nos./Y	
Cement	00		24063	Nos./Y	
3) Raw Material Consumption (Consumaterial per unit of product) Name of Raw Materials	Durin	g the Previous ial Year	During the current Financial year	иом	
Total built up area		00	00	SqFeet/	
2) Product Wise Process Water Const process water per unit of product) Name of Products (Production)	umption (cubic meter of	During the Previ	ious During the curre Financial year	ent UOM	
Sewage Effluent	209		03	CMD	
2) Effluent Generation in CMD / MLD Particulars Trade effluent	Con .	sent Quantity	Actual Quantity 00	UOM CMD	
Total	241.00		0.00 3.00 0.00 3.00		
All others	0.00				
Domestic	241.00				
Cooling	0.00				
	0.00	icy iii iii3/day	0.00	ms,uay	
Water Consumption for Process	Consent Quant	ity in m3/day		Actual Quantity in m3/day	

Pollutants Detail	Quantity o Pollutants discharged (kL/day)	discharged(Mg/L d PH,Temp,Colour		Percentage of variation from prescribed standards with reasons %variation	Standard	Reason
Biochemical oxygen 00 demand		Concentration 00		90 00	Standard 10 mg/lit	NA NA
Total suspended solids	00	00		00	20 mg/liter	NA
Chemical oxygen demand 00		00		00	50 mg/Liter	NA
	Quantity of Pollutants discharged (kl	Concentration of Po discharged(Mg/NM3		Percentage of variation from prescribed standards with reasons		
	Quantity 00	Concentration 00		%variation 00	Standard 150 mg/nm3	Reason B NA
Part-D						
2) From Pollution Con Hazardous Waste Typ 0		g Previous Financial year	Total 00	During Current Financial y	year	Kg/Annum UOM Kg/Annum
Part-E						
SOLID WASTES 1) From Process Non Hazardous Waste	o Type	Total During Previous Fina	ncial	Total During Current Finar	ncial vear	UOM
		year		-	.c.a. y ca.	
Solid Waste (Biodegrada Solid Waste (Non Biodeg		00		936 1404		Kg/Annum Kg/Annum
2) From Pollution Con Non Hazardous Waste STP Sludge		Total During Previous Fina	ncial year	Total During Current Fina	ncial year	UOM Kg/Annum
3) Quantity Recycled o	or Re-utilized	within the				
Waste Type		Total During Pl Financial year	revious	Total During Curren year	t Financial	UOM

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.

00

1) Hazardous Waste

00

Kg/Annum

0 00 Kg/Annum NA

2) Solid Waste

Type of Solid Waste GeneratedQty of Solid WasteUOMConcentration of Solid WasteSalid Waste (Biodegradable waste)936Kg/Annum40 % wet & 60 % dry waste

Salid Waste (Non Biodegradable waste) 1404 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 0.75

[B] Investment Proposed for next Year

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

i. Environmental monitoring Environmental protection measures 0.75

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. Suhail Baig (Project Co-Ordinator)

UAN No.

MPCB-ENVIRONMENT_STATEMENT-0000064216

Submitted On:

05-03-2024