

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-0000088605

Submitted Date

30-09-2025

PART A

Company Information

Company Name

Macrotech Developers Ltd (formerly known as M/s Ajitnath Hi Tech Builders

Pvt. Ltd)

Address

224 to 302 Village Anjur, 34 to 74 Village Mankoli & 9 to 43 Surai etc

Diat no

224, 225, 227, 228, 230, 231,235, 236,

237, 238, 239, etc.

Capital Investment (In lakhs)

11632.95

Pincode 421302

Telephone Number

9930911388

3330311300

Region

SRO-Bhivandi

Last Environmental statement

submitted online

no

Consent Valid Upto

2029-07-31

Industry Category Primary (STC

Application UAN number

UAN No.0000198143

Taluka

Bhiwandi

Scale

LSI

Person Name

Kedar Bakalkar

Fax Number

00

Industry Category

Orange

Consent Number

Format1.0/CAC-CELL/UAN No.0000198143/CO/2408001323

Establishment Year

2024

Village

Anjur, Mankoli, surai

City

Bhiwandi

Designation

Deputy 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

2024-08-13

Date of last environment statement

submitted

Jun 26 2024 12:00:00:000AM

Product Information

Product NameBuilding construction project

Code) & Secondary (STC Code)

Consent Quantity

2160030.28

Actual Quantity

UOM

2160030.28 SqFeet/Y

By-product Information

By Product Name Consent Quantity Actual Quantity

NA 0 0

UOM SqFeet/Y

Part-B (Water & Raw Material Consumption)

| Water Consumpt | nption in m3/day | Consent Quant | tity in m3/day | Actual Quantit | v in m3/da | , |
|-----------------------------------|--|---|------------------------------------|--|---------------|----------|
| Process | 1011 101 | 0.00 | ncy m mo, day | 0.00 | y III IIIS/Gu | , |
| Cooling | | 0.00 | | 0.00 | | |
| Domestic | | 512.33 | | 256.16 | | |
| All others | | 0.00 | | 0.00 | | |
| Total | | 512.33 | 256.16 | | | |
| | ration in CMD / MLD | | | | | |
| Particulars | | | sent Quantity | Actual Quantit | У | UOM |
| Domestic Sewage | | 444.0 | 015 | 222.007 | | CMD |
| | Process Water Consum er unit of product) | ption (cubic meter of | | | | |
| Name of Product | | | During the Previous financial Year | During the | | UON |
| NA | | | 0 | 0 | , | CMD |
| 3) Raw Material (| Consumption (Consump | otion of raw material | | | | |
| per unit of produ | ict) | | | | | |
| Name of Raw Materials | | During the Previous financial Year | | During the current Financial year | | UOM |
| NA | | (|) | 0 | | CMD |
| 4) Fuel Consump | tion | | | | | |
| Fuel Name | | Consent quantity | | Quantity | UOI | - |
| HSD | | 53.37 | 0 | | Ltr/ŀ | Hr |
| Part-C | | | | | | |
| | ged to environment/un | nit of output (Parameter | as specified in the cons | sent issued) | | |
| [A] Water Pollutants Detail | Quantity of Pollutants discharged (kL/day) Quantity | Concentration of Pollut discharged(Mg/Lit) Exce PH,Temp,Colour Concentration | ept from pres | s with reasons | Standard | Reasoi |
| NA | 0 | 0 | 0 | | 0 | 0 |
| [B] Air (Stack) | | | | | | |
| Pollutants Detail | Quantity of Pollutants discharged (kL/day) | Concentration of Pollu discharged(Mg/NM3) | from pres | e of variation cribed with reasons | | |
| | | _ | 0/ | | Standard | I Passa |
| NA | Quantity 0 | Concentration 0 | %variatio 0 | n | O Standard | 0 |

HAZARDOUS WASTES

1) From Process

| Hazardous V | Vaste Type | Total During P | revious | Financial year | | Total Dui | ring Current Financ | ial year | UOM |
|---------------|--|--|-----------|--------------------------------------|---------------------------|------------|-----------------------------------|---------------------------------|---------|
| 0 | | 0 | | | | 0 | | | |
| Part-E | | | | | | | | | |
| SOLID WAST | | | | | | | | | |
| 1) From Proc | | | | | | | | | |
| | ous Waste Type | _ | revious | Financial year | 1 | | ring Current Financ | cial year | UOM |
| STP Sludge | | 4.44 | | | | 4.44 | | | Kg |
| 2) From Poll | ution Control Fa | ncilities | | | | | | | |
| Non Hazardo | ous Waste Type | Total D | ouring Pi | revious Financ | ial year | Tota | l During Current Fi | nancial year | UOM |
| NA | | 0 | | | | 0 | | | CMD |
| | Recycled or Re-u | utilized within t | he | | | | | | |
| unit | | | _ | otal During Dr | ovious E | inoncial | Total During Curre | nt Einansial | иом |
| Waste Type | | | | ear | evious r | manciai | Total During Curre year | ent Financiai | ООМ |
| 0 | | | 0 | | | | 0 | | Brass/A |
| Part-F | | | | | | | | | |
| | fy the character posal practice ac | | | | | ı) of haza | ordous as well as so | lid wastes ar | nd |
| 1) Hazardou | s Waste | | | | | | | | |
| Type of Haza | ardous Waste Ge | enerated | Qty o | f Hazardous W | aste (| UOM | Concentration of H | lazardous Wa | ste |
| 0 | | | 0 | | | | NA | | |
| 2) Solid Was | te | | | | | | | | |
| Type of Solid | d Waste Genera | ted | (| Qty of Solid Wa | aste | UOM | Concentration | of Solid Was | te |
| Bio Degradabl | le waste | | 3 | 379.5 | | Kg | - | | |
| Non Bio Degra | adable waste | | 5 | 669.7 | | Kg | - | | |
| STP sludge | | | 4 | 1.44 | | Kg | - | | |
| Part-G | | | | | | | | | |
| | e pollution Cont | rol measures ta | aken on | conservation o | of natura | al resourc | ces and consequent | tly on the cos | t of |
| production. | | | | | | | | | |
| Description | Reduction in Water Consumption (M3/day) | Reduction i & Solvent Consumptio | | Reduction in Raw Material (Kg) | Reduct Power Consur | nption | Capital Investment(in Lacs) | Reduction Maintenan Lacs) | |

Part-H

NA

(M3/day)

0

(KL/day)

0

2) From Pollution Control Facilities

0

(KWH)

0

0

0

| 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 | 0 |

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection

Dust suppression

Environmental Protection Measures

daytime only.

Capital Investment (Lacks)

Water sprinkling for dust suppression. Tree plantation along the boundary of the project

0

Part-I

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

Name & Designation

Kedar Bakalkar (Dy. Manager)

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000088605

Submitted On:

30-09-2025