



FORM V

Environmental Audit Report for the financial Year ending the 31st March 2018

Company Information

Company Name

Diana Infrastructure Ltd.

Application UAN number

NA

Address

15th floor, Indiabulls Finance Centre,
Elphinstone Mills Compound, 612-613, Senapati
Bapat Marg, Elphinstone (west), Mumbai - 400
013.

Plot no

"Indiabulls Greens", S. No. 63/0, 64/1, 65/1 to
3, 66/2, 66/3, 66/5 to 8, 66/13 to 15, 67/1A to
1B, 67/2, 68/1 to 7, 69/1A to 1B, 69/2, 69/6,
70/1 to 2, 71/1A+2A+5B, 71/1B, 71/3,
71/4+25K, 71/5A, 71/8

Taluka

Panvel

Village

Kon & Arivali

Capital Investment (In lakhs)

Rs. 177600

Scale

LSI

City

Navi Mumbai

Pincode

410 221

Person Name

Mr. Purav Kiranbhai Acharya

Designation

Vice President

Telephone Number

4152 3700

Fax Number

4152 9071

Email

purav.acharya@indiabulls.com

Region

SRO-Raigad I

Industry Category

Orange

Industry Type

O21 Building and construction project
more than 20,000 sq. m built up area

Last Environmental statement submitted online

no

Consent Number

BO/ROHQ/EIC-RO-2559-13/CE/CAC- 5943-A 14/11/2013

Consent Issue Date**Consent Valid Upto**

14/11/2018

Product Information

Product Name

Total built up area (In Sq. feet)

Consent Quantity

85,42,612

Actual Quantity

11,22,499

UOM

SqFeet/Y

By-product Information

By Product Name

NA

Consent Quantity

NA

Actual Quantity

NA

UOM

SqFeet/Y

1) Water Consumption in m3/day

Water Consumption for Process**Consent Quantity in m3/day**

00

Actual Quantity in m3/day

00

Cooling

00

00

Domestic

6664

68.19

All others

00

00

Total

6664

68.19

1) Effluent Generation in CMD / MLD

Particulars

Sewage Effluent

Consent Quantity

5660

Actual Quantity

--

UOM

CMD

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

| Name of Products (Production) | During the Previous financial Year | During the current Financial year | UOM |
|--------------------------------------|---|--|------------|
| Total built up area | NA | NA | CMD |

3) Raw Material Consumption (Consumption of raw material per unit of product)

| Name of Raw Materials | During the Previous financial Year | During the current Financial year | UOM |
|------------------------------|---|--|------------|
| Cement | -- | 6597 | MT/A |
| White Cement | -- | -- | MT/A |
| Fly Ash | -- | -- | MT/A |
| Steel Metal | -- | 2187 | MT/A |
| Metal | -- | -- | MT/A |
| Sand | -- | 20198 | MT/A |
| Bricks/siporex | -- | -- | MT/A |
| CC Block | -- | -- | Nos./Y |
| Binding wire | -- | 20 | MT/A |
| Tiles Granite/Marble | -- | -- | MT/A |
| Paint | -- | -- | MT/A |
| Plaster | -- | -- | MT/A |
| Wood | -- | -- | MT/A |
| Aluminium | -- | -- | MT/A |

4) Fuel Consumption

| Fuel Name | Consent quantity | Actual Quantity | UOM |
|------------------|-------------------------|------------------------|------------|
| HSD | -- | 75.23 | KL/A |

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

| Pollutants Detail | Quantity of Pollutants discharged (kL/day) | Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour | Percentage of variation from prescribed standards with reasons | Standard | Reason |
|---------------------------|---|---|---|-----------------|---------------|
| | Quantity | Concentration | %variation | | |
| Total suspended solids | -- | -- | -- | 10 mg/liter | -- |
| Chemical oxygen demand | -- | -- | -- | 50 mg/liter | -- |
| Biochemical oxygen demand | -- | -- | -- | 10 mg/liter | -- |
| Residual Chlorine | -- | -- | -- | 1 ppm | -- |

[B] Air (Stack)

| Pollutants Detail | Quantity of Pollutants discharged (kL/day) | Concentration of Pollutants discharged(Mg/NM3) | Percentage of variation from prescribed standards with reasons | Standard | Reason |
|--------------------------------|---|---|---|-----------------|---------------|
| | Quantity | Concentration | %variation | | |
| Total Particulate Matter (TPM) | -- | -- | -- | 150 PPM | -- |

HAZARDOUS WASTES

1) From Process

| Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|-----------------------------|---|--|------------|
| 0 | NA | NA | Kg/Annum |

2) From Pollution Control Facilities

| Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|-----------------------------|---|--|------------|
| 0 | NA | NA | Kg/Annum |

SOLID WASTES

1) From Process

| Non Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|---------------------------------|---|--|------------|
| Solid waste | Non-biodegradable --- | Non-biodegradable - 85 | Kg/Annum |
| Solid waste | Biodegradable --- | Biodegradable -128 | Kg/Annum |

2) From Pollution Control Facilities

| Non Hazardous Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|---------------------------------|---|--|------------|
| STP sludge | NA | NA | Kg/Annum |

3) Quantity Recycled or Re-utilized within the unit

| Waste Type | Total During Previous Financial year | Total During Current Financial year | UOM |
|-------------------|---|--|------------|
| 0 | 00 | 00 | Kg/Annum |

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 | Qty of Hazardous Waste | UOM | Concentration of Hazardous Waste |
|--|-------------------------------|------------|---|
| 0 | NA | Kg/Annum | -- |

2) Solid Waste

| Type of Solid Waste Generated | Qty of Solid Waste | UOM | Concentration of Solid Waste |
|--------------------------------------|---------------------------|------------|-------------------------------------|
| Solid waste | Non-biodegradable - 85 | Kg/Annum | 60 % wet & 40 % dry waste |
| Solid waste | Biodegradable - 128 | Kg/Annum | 60 % wet & 40 % dry waste |

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) | Reduction in Power Consumption (KWH) | Capital Investment(in Lacs) | Reduction in Maintenance(in Lacs) |
|--------------------|--|---|---------------------------------------|---|------------------------------------|--|
| NA | NA | NA | NA | NA | NA | NA |

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. Operation & maintenance of Sewage Treatment Plant (setup cost) | To treat waste water | 69.03 |
| ii. Operation & maintenance of Organic waste converter (setup cost) | To treat organic waste | -- |

| | | |
|---|-----------------------------------|------|
| iii. Operation & maintenance of Tree plantation | -- | -- |
| iv. Safety measures | Environmental protection measures | -- |
| v. Environmental monitoring | Environmental protection measures | 0.85 |
| vi. Solar system | Environmental protection measures | -- |
| vii. Rain water harvesting | Environmental protection measures | -- |
| viii. Pest control | Health & Hygiene | -- |

[B] Investment Proposed for next Year

| <i>Detail of measures for Environmental Protection</i> | <i>Environmental Protection Measures</i> | <i>Capital Investment (Lacks)</i> |
|---|---|--|
| i. Operation & maintenance of Sewage Treatment Plant | To treat waste water | 80 |
| ii. Operation & maintenance of Tree plantation | Environmental protection measures | -- |
| iii. Operation & Maintenance of Organic waste converter | To treat organic waste | -- |
| iv. Safety measures | Environmental protection measures | -- |
| v. Environmental monitoring | Environmental protection measures | 0.85 |
| vi. Solar system | Environmental protection measures | -- |
| vii. Rain water harvesting | Environmental protection measures | -- |
| viii. Pest control | Health & Hygiene | -- |

Any other particulars in respect of environmental protection and abatement of pollution.

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 conducive to safe, healthy working condition.

Name & Designation

Mr. Purav Acharya (Vice President)