

Envicon Consultants <enviconmail@gmail.com>

Post EC Report for December 2023..

1 message

Envicon Consultants <enviconmail@gmail.com>

10 February 2024 at 17:56

To: eccompliance-mh@gov.in

Dear Sir / Madam,

Please find attached herewith the Post EC Report for December 2023 for our project "Shubham Tarangan" by M/s Shubham Vipra Associates located at Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Tal. Junnar, Dist. Pune.

Kindly acknowledge the receipt of the same.

Thanks & Regards,

For M/s Shubham Vipra Associates (Shubham Tarangan)

Shubham Vipra Associates_Shubham Tarangan_Post EC Compliance Report_Dec 2023.pdf



Envicon Consultants <enviconmail@gmail.com>

Post EC Report for December 2023..

1 message

Envicon Consultants <enviconmail@gmail.com> To: SRO Pune2 <sropune2@mpcb.gov.in>

10 February 2024 at 17:56

Dear Sir / Madam,

Please find attached herewith the Post EC Report for December 2023 for our project "Shubham Tarangan" by M/s Shubham Vipra Associates located at Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Tal. Junnar, Dist. Pune.

Kindly acknowledge the receipt of the same.

Thanks & Regards,

For M/s Shubham Vipra Associates (Shubham Tarangan)

Shubham Vipra Associates_Shubham Tarangan_Post EC Compliance Report_Dec 2023.pdf 5851K

Date: December 7, 2023

To. Additional Principal Chief Conservator of Forests, Ministry of Environment, Forest & Climate Change, Regional Office (West Central Zone) Ground Floor, East Wing "New Secretary Building" Civil lines, Nagpur- 440 001

Subject:

Submission of Half Yearly Post Environmental Clearance

Compliance Reports for December 2023...

Ref:

Environment Clearance Letter No. SEIAA-EC-0000000679

Dated. 02/02/2019.

Dear Sir,

Please find enclosed herewith the post environmental clearance compliance reports for December 2023.

Thanking you,

Yours faithfully,

For M/s Shubham Vipra Associates "Shubham Tarangan"

Authorised Signatory

Encl: A/a

CC: The Regional Officer MPCB, Pune

401, Amit Crystal, Opp. Chaturshringi Temple, S.B. Road, Pune-411016

C 020 2566 6863

♠ info@shubham.biz
♠ www.shubham.biz



ISO 9001: 2015

ISO 14001 : 2015 OHSAS 18001: 2007

Part – I Data Sheet

| 1 | Project type: River- Valley/Mining/Industry/Thermal/Nuclear/ Other (specify). | Residential Project |
|---|---|---|
| 2 | Name of the project | "Shubham Tarangan" by M/s Shubham Vipra Associates |
| 3 | Clearance letter (s)/OM No. and date | SEAC- SEIAA-EC-0000000679 Dated. 02/02/2019. |
| 4 | Location: | Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Tal. Junnar, |
| | a) District (s)b) State (s)c) Location Latitude/Longitude | Pune. Maharashtra Longitude – 19º11'34.69''N Latitude – 74º06'11.11''E |
| 5 | Address for correspondence Address of the Concerned Project Chief Engineer (with Pin Code & telephone/telex/fax numbers) | Mr. Vinay. K. Badera Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Tal. Junnar, Pune. Contact No 9860208032 E-mail - vinaybadera@shubham.biz |
| 6 | Salient features | |
| | a) Of the project | Attached Annexure – I |
| | b) Of the Environmental management plans | Attached Annexure – II |
| 7 | Break up of the project area | Total Plot Area – 33,550.00 sq.m. Total Built-up Area – 42,249.83 sq.m. |
| | a) Submergence area: forest and non- Forest | N. A. |
| | b) Others | N. A. |
| 8 | c) Break up of the project affected population with enumeration of those losing houses/dwelling units only agricultural land only Both dwelling units only agricultural land only Both dwelling units & agricultural land & landless laborers/artisans: | N. A. |



| | a) SC, ST/Adivasi | N. A. |
|----|--|-------------------------------------|
| | b) Others | N. A. |
| | 9 Financial details: | |
| | a) Project cost as originally planned and subsequent revised estimates and the year of price reference | 48.00 Crores |
| | b) Allocation made for environmental management plans with item wise and year wise and break-up | Attached, Annexure – III |
| | c) Benefit cost ratio/Internal rate of Return and the year of assessment | |
| | d) Whether © includes the cost of environmental management as shown in the above | Yes. |
| | e) Actual expenditure incurred on the project so far | 46.8 Crores (Up to Nov 2023) |
| 10 | Forest land requirement | |
| | a) The status of approvals for diversion of forest land for non-forestry use. | N. A. |
| | b) The status of clearing felling | N. A. |
| | c) The status of compensatory afforestation, if any | N. A. |
| | d) Comments on the viability & Sustainability of compensatory a Forestation programme in the light of actual field experience so far | N. A. |
| | The status of clear felling in non-forest areas (Such as submergence area or reservoir, approach Roads.), if any with Quantitative information required. | N. A. |



| | Status of construction (Actual &/or planned) | The Project involves construction of Residential – | |
|---|--|---|--|
| | | VISHAKHA (existing) = P+4 Floors | |
| | | ASHLESHA (existing) = P+4 Floors | |
| | | UTTERA (existing) = P+4 Floors | |
| | | REVATI (existing) = $G+2$ Floors | |
| | | PURNA (Proposed) = P+7 Floors | |
| | | SWATI (Proposed) = P+7 Floors | |
| | | KRUTIKA (Proposed) = P+7 Floors | |
| | | ASHWINI (Proposed) = P+7 Floors | |
| | | Total Tenements: 424 Nos | |
| | | Till date status of construction is as below: (Up to Nov 2023) VISHAKHA (existing) = Completed. ASHLESHA (existing) = Completed. UTTERA (existing) = Completed. REVATI (existing) = Completed. PURNA (Proposed) = Brickwork 85%, External plaster 30%, Internal Plaster 50% SWATI (Proposed) = Brickwork 50%, External Plaster 30%, Intenal Plaster 50%, KRUTIKA (Proposed) = Waterproofing 50% Internal plumbing 70%. | |
| | a) Date of commencement (Actual &/or | ASHWINI (Proposed) = Waterproofing 50% Internal plumbing 70%. | |
| | platified) | February 2019 | |
| | b) Date of completion (Actual &/or planned) | December 2025 | |
| 3 | Reason for the delay if the project is yet to start. | N. A. | |

Name:

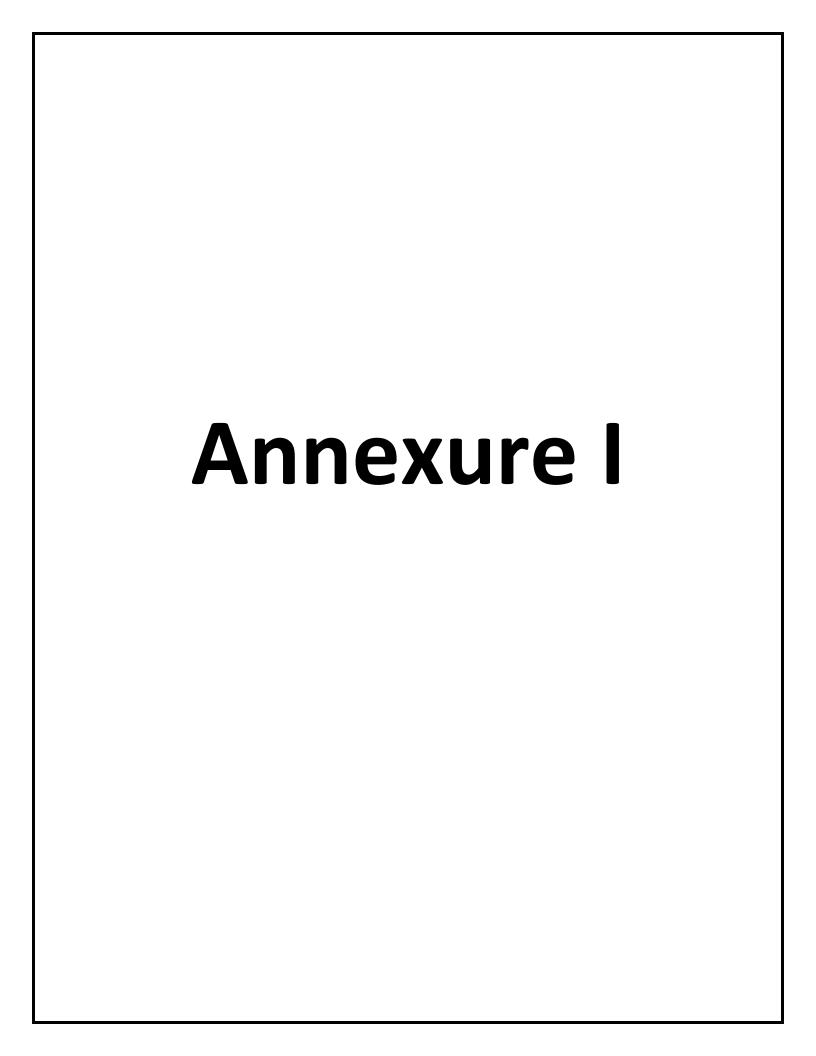
Mr. Vinay. K. Badera

Signature:

December 7, 2023 Date:

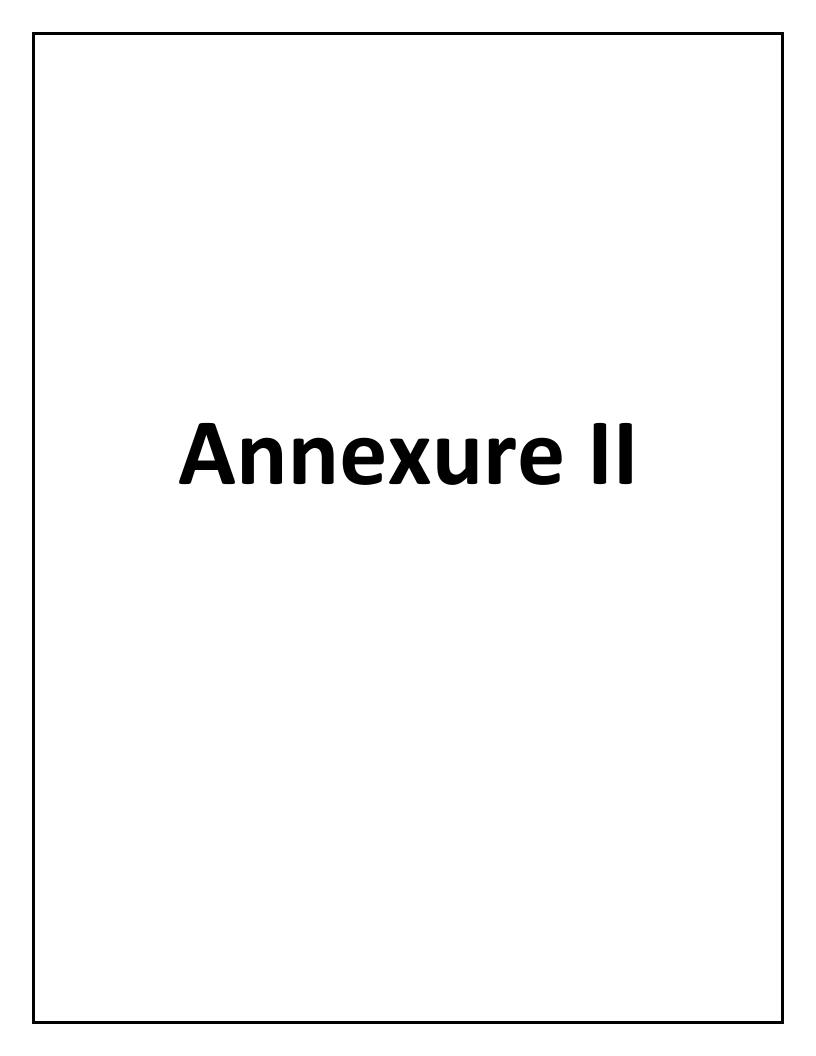
LIST OF ANNEXURES

| Sr.No. | Particulars | Annexure No. |
|--------|--|--------------|
| 1 | Salient Features of The Project | I |
| 2 | Environment Management Plan | II |
| 3 | Cost of Environment Management Plan | III |
| 4 | Compliance of Environment Clearance Condition | IV |
| 5 | Environment Monitoring Report | V |
| 6 | Copy of Consent to Establish | VI |
| 7 | Copy of Environment Clearance | VII |
| 8 | Copy of Public Notice Newspaper | VIII |
| 9 | Copy of Form V (Environment Statement) | IX |



Salient Features of the Project

| Project site | "Shubham Tarangan" by M/s Shubham Vipra Associates Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Tal. Junnar, Pune |
|----------------------------|--|
| Construction & Development | The Project is proposing development as below: Residential — VISHAKHA (existing) = P+4 Floors ASHLESHA (existing) = P+4 Floors UTTERA (existing) = P+4 Floors REVATI (existing) = G+2 Floors PURNA (Proposed) = P+7 Floors SWATI (Proposed) = P+7 Floors KRUTIKA (Proposed) = P+7 Floors ASHWINI (Proposed) = P+7 Floors Total Tenements: 424 Nos |
| Total Plot Area | 33,550.00 sq.m. |
| Total Built Up Area | 42,249.83 sq.m. |
| Water required | 195.80 M³/day |
| Estimated Project Cost | 48.00 Crores |
| Nearest Airport | Pune Airport is about 90.0 KM from the site & It is connected by direct flights to Mumbai, Delhi, Bangalore, etc. |
| Nearest railway stations | Chinchwad Railway Station – 80.0 KM |



Environmental Management Plan

AIR ENVIRONMENT

- •During Construction ready mix concrete in enclosed container shall be used.
- ■Dust Control: Water Sprinkling, Cover on roads
- Barricades provided along with the periphery of the site.
- •Dust covers shall be provided on trucks that would be used for transportation
- ■DG as per CPCB norms.
- ■Ambient air quality monitoring for the parameters SO₂, NOx, PM₁₀, PM_{2.5}.

WATER ENVIRONMENT

- Provision of Temporary toilets 7 Nos. toilets for 70 workers
- •Disposal through packaged STP & treated water will be used for curing purpose.
- ■Water. Analysis for the parameters of IS:10500

LAND ENVIRONMENT

Separate storage of Construction material

Environmental Management Plan

)

NOISE ENVIRONMENT

- Ear plugs for Labors
- •High noise generating construction activities would be carried out only during day time.
- •Preventive maintenance of machineries.
- •Acoustic enclosures for DG sets.
- ■Noise Monitoring

BIOLOGICAL ENVIRONMENT

•Plantation of trees 257 Nos. will start in mid of proposed phase.

SOCIO – ECONOMIC ENVIRONMENT

- •Adequate Drinking water, Toilet and bathing facilities 7 Nos. of toilets for 70 workers.
- •Proposed project will require manpower during construction phase thereby creating job opportunities.
- ■Personal protective and safety equipments will be provided.
- •First aid facility (First aid box).

AIR ENVIRONMENT

- ■Providing Green Belt around the site. [No. of trees 400 (Existing 143 No. & Proposed- 257 No.)]
- ■Ambient air quality monitoring for the parameters SO₂, NOx, PM₁₀, PM2.5.
- •Insist for PUC certified vehicles for flat owners.

WATER ENVIRONMENT

- ■The sewage will be treated in full fledged sewage treatment plant 120.00 m³/day (Existing) & 160 m³/day (Proposed) and sewage shall be reused for inhouse flushing and landscaping. (125.78 m³/day).
- ■The storm water management
- Rain water Harvesting will be implemented (12 nos. of recharge pits.)

LAND ENVIRONMENT

- Segregation at source for all solid waste streams
- •Proper disposal of waste through well managed Solid waster Management team.
- ■371.0 Kg/day Dry waste will be given to authorized Vender
- ■604.2Kg/day Wet waste will be composted and will be used as manure after treatment in OWC.

Environmental Management Plan

4

NOISE ENVIRONMENT

- •Compound wall and rows of trees act as noise buffer.
- Noise monitoring.

BIOLOGICAL ENVIRONMENT

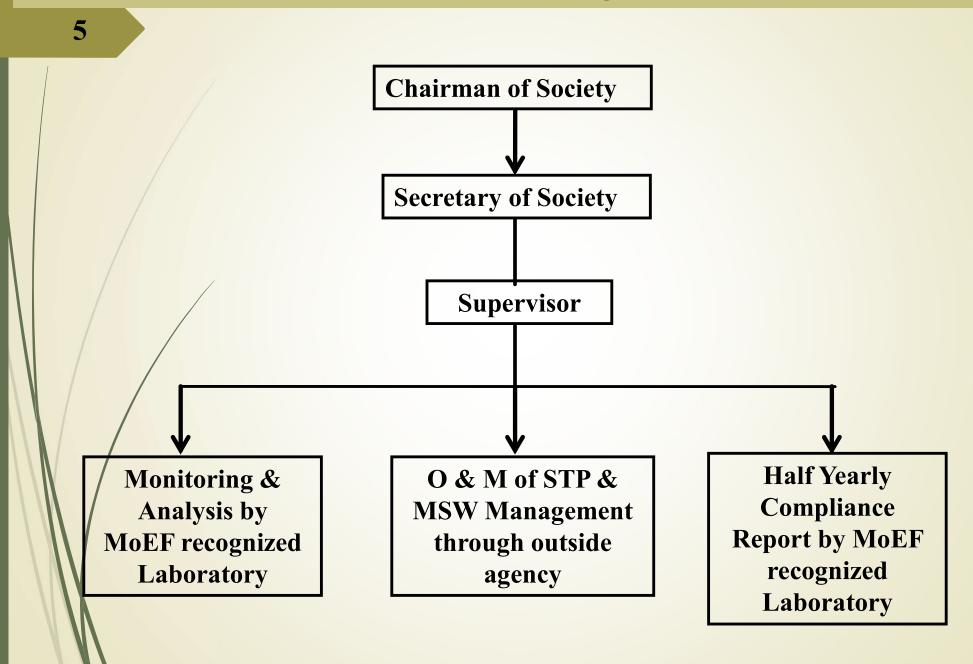
- Landscaping.
- •Plant species selected based on adaptability to geographic conditions and keeping in view the local species and their benefits to site

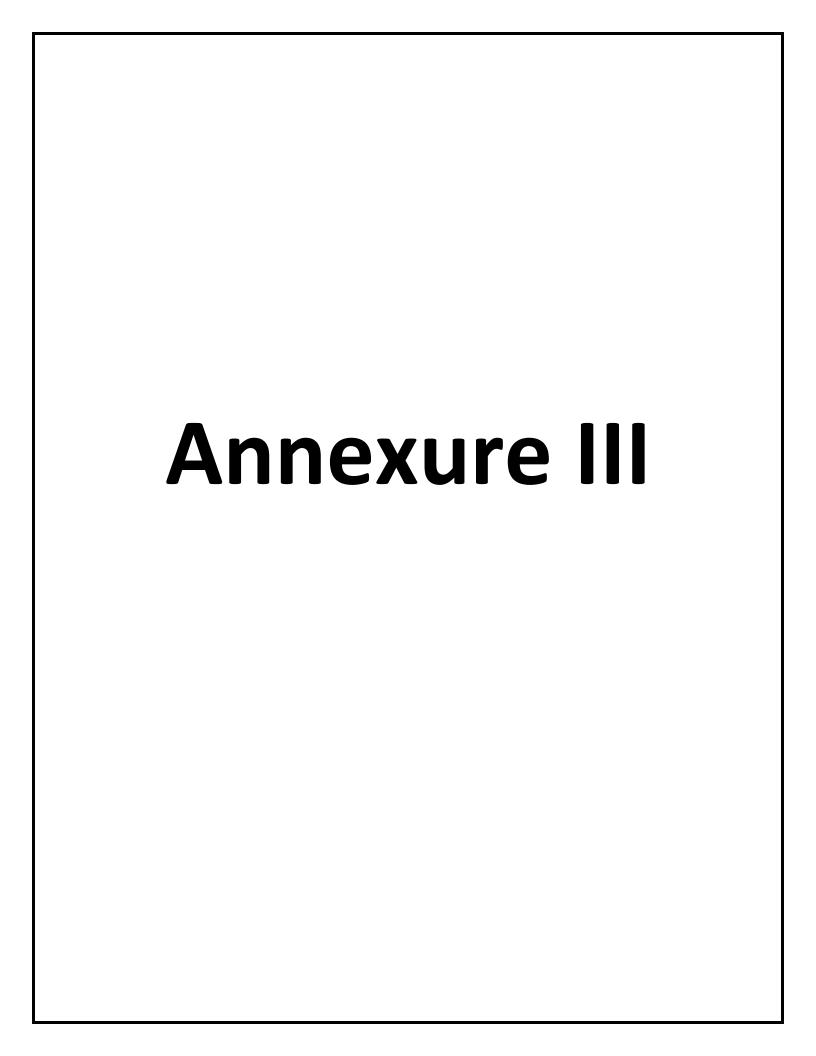
SOCIO – ECONOMIC ENVIRONMENT

- •Improvement in transport, communication facilities, lifestyle and social status etc. due to ancillary development.
- •Local skilled and laborers will have opportunities for employment directly and indirectly.

EMP will be implemented by Environment Management Cell with the support of MoEF recognized Laboratory

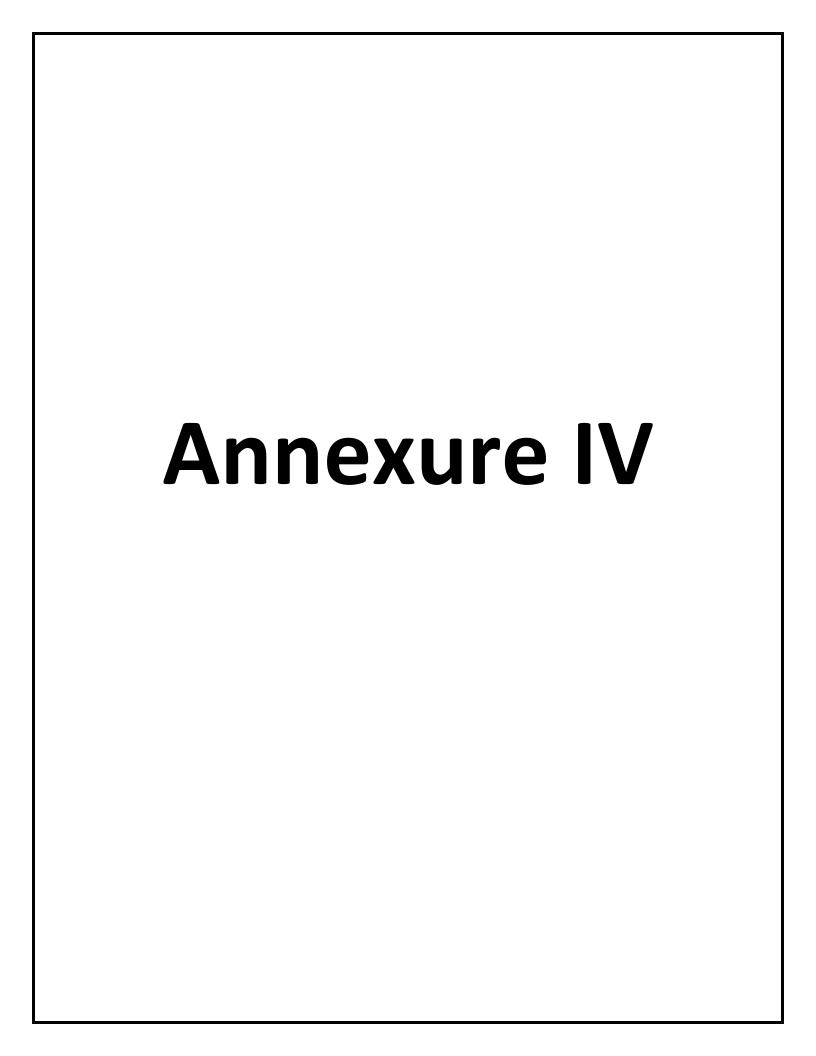
Environment Management Cell





Cost of Environmental Management Plan

| Sr. I | No | Description | Capital Cost (Rs.) Lakh | O & M Cost Per Annum, (Rs.) Lakh/Year |
|-------|----|--|-------------------------|--|
| 1 | | STP (Existing) (120 m ³ /day) | 18.00 Lakh | 7.50 Lakh/Year |
| 2 | | STP (Proposed) (160 m³/day) | 21.00 Lakh | 9.03 Lakh/Year |
| 3 | | RWH | 10.00 Lakh | 0.75 Lakh/Year |
| 4 | | MSW | 14.60 Lakh | 3.95 Lakh/Year |
| 5 | | Solar System | 74.40 Lakh | 1.92 Lakh/Year |
| 6 | | Landscaping | 69.96 Lakh | 11.31 Lakh/Year |
| 7 | | Safety Equipment | 10.0 Lakh | 2.0 Lakh/Year |
| 8 | | Post EC Monitoring | - | 2.50 Lakh/Year |
| 9 | | Dry Waste Management | - | 2.55 Lakh/Year |
| | | TOTAL | 217.96 Lakh | 41.51 Lakh/Year |



Annexure IV

Status report on compliance of Environment Clearance conditions

| Sr. No. | EC Specific Conditions | Compliance Status |
|------------|---|--|
| i | PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F.No.22-34/2018-IA.III dt.04.01.2019 | Noted. |
| ii | SEIAA decided to grant EC for FSI: 28544.10 m2, Non FSI: 13705.73 m2 & Total BUA: 42249.83 m2. (IOD no.2615/3 & etc/SSP/883, Approval Date-29.04.2017) | Noted. |
| Sr. | | |
| No. | EC General Conditions | Compliance Status |
| i | E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016. | If E waste generates, we will dispose the same to authorised E waste vendor. |
| ii | The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms. | We have obtained part occupancy certificate. Water & Sewer line available at project site. |
| iii | This environmental clearance is to subject to obtaining NOC from forestry and wildlife angle including from the standing committee of the national board for Wildlife as if applicable and this environmental clearance does not necessarily implies that Forestry and wild life clearance granted to the project which will be considered separately on merit. | Forest clearance & wild life NOC not applicable for this project. |
| iv | PP has to abide by the conditions stipulated by SEAC & SEIAA. | We will do the same. |
| V | The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning | We will construct as per approval of local body. |

| vi | permissibility for the proposed project as per the approved development plan of the area. If applicable "Consent for Establishment' shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site. | We have obtained consent to establish from MPCB. Copy enclosed. |
|------|--|--|
| vii | All required sanitary any hygienic measured should be in place before starting construction activities and to be maintained throughout the construction phase. | We will maintain sanitary any hygienic condition throughout the construction phase. |
| viii | Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured. | We have provided Adequate drinking water and sanitary facilities for construction workers at the site. Provision made for mobile toilets. Also, the safe disposal of wastewater and solid wastes generated during the construction phase is ensured. |
| ix | The solid waste generated should be properly collected and segregated. dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material. | We have properly segregate collect all generated solid waste & disposal as per norms. |
| х | Disposal of muck during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority. | We will take proper care of this. |
| xi | Arrangement shall be made that waste water and storm water do not get mixed. | We have provided separate Storm water and drainage lines for existing phase. |
| xii | All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site. | All topsoil will be stored and used for landscaping only. |

| xiii | Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved. | We will do the same. |
|-------|--|--|
| xiv | Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/Agriculture Dept. | Green belt is provided as per CPCB norms. |
| xv | Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants. | Soil analysis report attached. Ground water will not be used for the project. |
| xvi | Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water. | No construction spoils including bituminous material and other hazardous materials are allowed on construction site. |
| xvii | Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board. | Hazardous waste will be disposed as per MPCB norms. |
| xviii | The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards. | We will provide the same as per requirement. |
| xix | The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken. | Diesel required will be purchase as and when required, there is no storage at site. |
| xx | Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours. | Vehicle hired will be in good conditions and as per norms. |

| xxi | Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air, and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB. | Environment monitoring of Noise & Air analysis report is attached. |
|--------|--|--|
| xxii | Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August, 2003. (The above condition is applicable only if the project site is located within the 100Km of Thermal Power Stations). | We will use fly ash brick for proposed construction. |
| xxiii | Ready mixed concrete must be used in building construction. | RMC is Used. |
| xxiv | Storm water control and its re-use as per CGWB and BIS standards for various applications. | Proper storm water control system provided. |
| XXV | Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred. | We will do the same. |
| xxvi | The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority. | Ground water will not be used for the project. |
| xxvii | The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treated effluent emanating from STP shall be recycled/refused to the maximum extent possible. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. | STP is Installed. STP Treated Water analysis report is attached. |
| xxviii | Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to Construction/operation of the project. | Ground water will not be used for construction of project. |

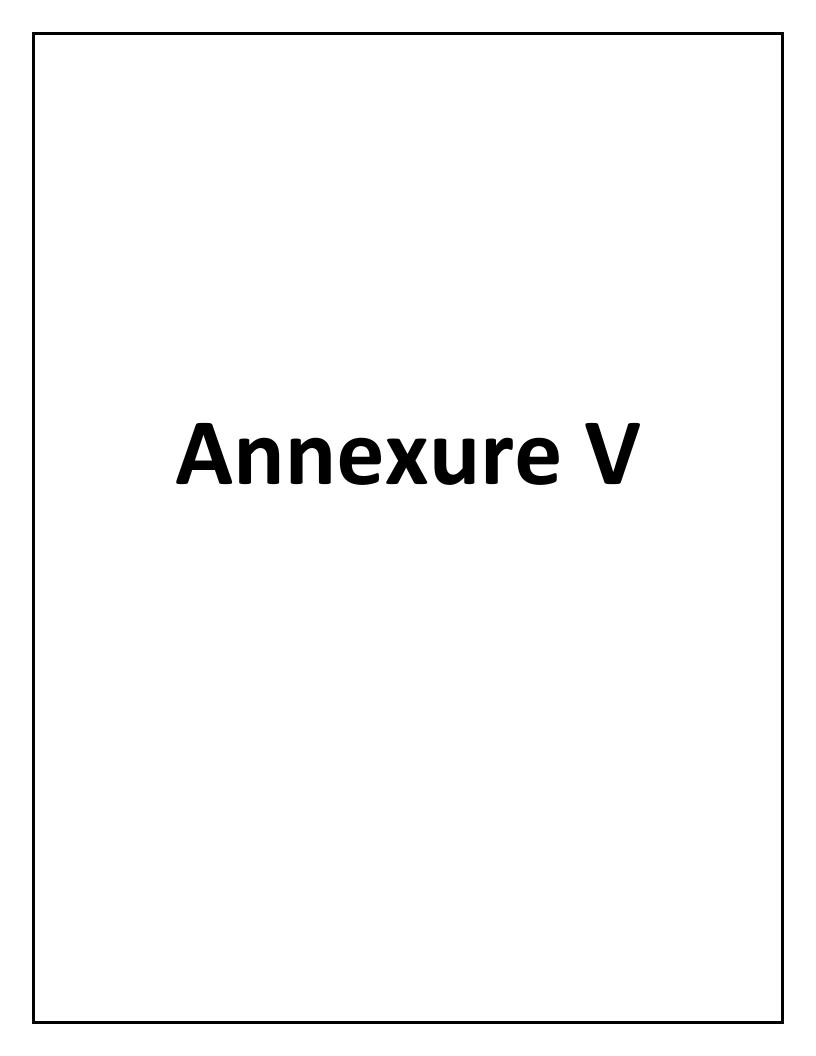
| xxix | Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water. | We have done the same for existing building. |
|--------|--|--|
| xxx | Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor-based control. | We have done the same for existing building. |
| xxxi | Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows. | We have done the same for existing building. |
| xxxii | Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfil requirement. | We have done the same for existing building. |
| xxxiii | Energy conservation measures like installation of CFLs/TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid nonconventional energy source as source of energy. | We have done the same. |
| xxxiv | Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board. | We have obtained consent to establishment. copy is attached. |
| xxxv | Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply | Noise Monitoring report is attached. |

| | with the prevalent regulations. | |
|---------|--|--|
| xxxvi | Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized. | Traffic congestion will be avoided. Sufficient internal parking has been provided. |
| xxxvii | Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfil requirement. | We have maintained the same for existing building & We will maintain the same for proposed building. |
| xxxviii | The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation. | We have maintained adequate distance between two buildings of existing phase & will do for proposed phase. |
| xxxix | Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings. | We will do the same throughout the constriction phase. |
| хI | Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance. | We have obtained Environment Clearance & copy is attached. |
| xli | Six monthly monitoring reports should be submitted to the regional office MoEF, Bhopal with copy to this department and MPCB. | We will regularly submit the Post Environment clearance report to MoEF, Nagpur & MPCB Offices. |
| xlii | Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained. | We have installed STP Plant and are using step's treated water for gardening and flushing. |

| xliii | Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this. | OWC is installed. | |
|--------|---|--|--|
| xliv | Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB. | Noted, STP/MSW in operation at site. we will obtain part Consent to Operate from MPCB. | |
| xlv | A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB. | We have submitted the same. | |
| xlvi | In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department. | Noted. | |
| xlvii | A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards. | Provided. | |
| xlviii | Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. This cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department. | Provided. | |
| xlix | The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in. | Advertisement was given, copy attached. | |

| I | Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1St June & 1st December of each calendar year. | We will regularly submit the Post Environment clearance report to MoEF, Nagpur & MPCB Offices. |
|------|--|--|
| li | A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent. | We have sent the same to local body and uploaded on web site. |
| lii | The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain. | We will provide and maintain the same. |
| liii | The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. | We will regularly submit the Post Environment clearance report to MoEF, Nagpur & MPCB Offices. |
| liv | The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on | Noted, we have submitted the same. Copy is attached. |

| the website of the company along with the |
|---|
| status of compliance of EC conditions and |
| shall also be sent to the respective Regional |
| Offices of MoEF by e-mail. |





| Client's Name & Address | Report No. | JV/23-24/12/28 |
|-------------------------------|--------------------|--------------------------|
| To, | Report Date | 21/12/2023 |
| M/s. Shubham Vipra Associates | Type of Monitoring | Ambient Air |
| "Shubham Tarangan" | Test Location | Near Main Gate |
| Gat No-2618/1/A & 2618/1/B. | Lab Reference No. | JV/SVA/23-24/12/28 |
| 2618/2, 2615/3, Aalephata, | Date of Sampling | 13/12/2023 |
| Tal. Junnar, Dist. Pune. | Date of Analysis | 14/12/2023 To 20/12/2023 |

OBSERVATION

| Ambient | Dry Bulb | Wet Bulb | Relative | Sampling | Sampling |
|----------|----------|----------|---------------|-------------|-----------------|
| Temp. °C | Temp. ºC | Temp. ºC | Humidity % RH | Time in Hrs | Duration in Min |
| 32 | 37 | 74 | 49 | 10:30 | 1440 |

RESULTS

| Sr. No. | Description | Results | NAAQ Standards | Unit | Standard Method | |
|------------|--|---------|-------------------|-------|----------------------|--|
| 1 | Sulphur Dioxide (SO ₂) | 22.40 | ≤ 80 | μg/m³ | IS 5182(Part2):2001 | |
| 2 | Oxides of Nitrogen (NO _x) | 33.81 | ≤80 | μg/m³ | IS 5182(Part6):2006 | |
| 3 | Particulate Matter PM ₁₀ | 51.63 | ≤ 100 | μg/m³ | IS 5182(Part23):2006 | |
| 4 | Particulate Matter PM _{2.5} | 22.95 | ≤ 60 | μg/m³ | WI/Lab/Ambient/04 | |
| 5 | *Carbon Monoxide (CO) | 0.50 | ≤ 4.0 | mg/m³ | IS 5182(Part10):1999 | |
| 6 | *Ozone | 19.53 | ≤ 180 | μg/m³ | IS5182 (Part9):1974 | |
| 7 | Lead (Pb) | BDL | ≤ 1.0 | μg/m³ | IS 5182(Part22):2004 | |
| 8 | Ammonia (NH ₃) | BDL | ≤ 400 | μg/m³ | WI/Lab/Ambient/06 | |
| 9 | Benzene (C ₆ H ₆) | BDL | ≤ 5 | μg/m³ | IS 5182(Part11):2006 | |
| 10 | Benzo(a) Pyrene (BaP) | BDL | ≤1 | ng/m³ | IS 5182(Part12):2004 | |
| 11 | Arsenic (As) | BDL | ≤ 6 | ng/m³ | IS 11124: 1984 | |
| 12 | Nickel (Ni) | BDL | ≤ 20 | ng/m³ | IS 12122: 1987 | |

REMARKS/OBSERVATIONS:

- All above results are within National Ambient Air Quality Standard.
- BDL-Below Detection Limit
- *1-hour sampling duration.

For JV Analytical Services

Authorized Signatory

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Recognized by: MOEF & CC, Govt. Of India (Notification No:S.O.1953(E)), Certified by: ISO 9001:2008 & OHSAS 18001:2007

Address: 2nd & 3rd Floor, Samay Apartment, Bhau Patil Road, Bopodi , Pune-411020



| Client's Name & Address | Report No. | JV/23-24/12/29 | |
|-------------------------------|----------------------|--------------------------|--|
| To, | Issue Date | 21/12/2023 | |
| M/s. Shubham Vipra Associates | Type of Monitoring | Ambient Air | |
| "Shubham Tarangan" | Test Location | Near Uttera Building | |
| Gat No-2618/1/A & 2618/1/B, | Lab Reference No. | JV/SVA/23-24/12/29 | |
| 2618/2, 2615/3, Aalephata, | Date of Sampling | 13/12/2023 | |
| Tal. Junnar, Dist. Pune. | Date of Analysis | 14/12/2023 To 20/12/2023 | |

OBSERVATION

| Ambient | Dry Bulb | Wet Bulb | Relative | Sampling | Sampling |
|----------|----------|----------|---------------|-------------|-----------------|
| Temp. ºC | Temp. ºC | Temp. ºC | Humidity % RH | Time in Hrs | Duration in Min |
| 32 | 32 | 24 | 49 | 10:40 | 1440 |

RESULTS

| Sr. No. | Description | Results | NAAQ Standards | Unit | Standard Method |
|------------|--|---------|-------------------|-------|----------------------|
| 1 | Sulphur Dioxide (SO ₂) | 19.53 | ≤80 | μg/m³ | IS 5182(Part2):2001 |
| 2 | Oxides of Nitrogen (NO _x) | 32.85 | ≤ 80 | μg/m³ | IS 5182(Part6):2006 |
| 3 | Particulate Matter PM ₁₀ | 47.69 | ≤ 100 | μg/m³ | IS 5182(Part23):2006 |
| 4 | Particulate Matter PM _{2.5} | 20.53 | ≤ 60 | μg/m³ | WI/Lab/Ambient/04 |
| 5 | *Carbon Monoxide (CO) | 0.44 | ≤ 4.0 | mg/m³ | IS 5182(Part10):1999 |
| 6 | *Ozone | 19.67 | ≤ 180 | μg/m³ | IS5182 (Part9):1974 |
| 7 | Lead (Pb) | BDL | ≤ 1.0 | μg/m³ | IS 5182(Part22):2004 |
| 8. | Ammonia (NH ₃) | BDL | ≤ 400 | μg/m³ | WI/Lab/Ambient/06 |
| 9 | Benzene (C ₆ H ₆) | BDL | ≤ 5 | μg/m³ | IS 5182(Part11):2006 |
| 10 | Benzo(a) Pyrene (BaP) | BDL | ≤1 | μg/m³ | IS 5182(Part12):2004 |
| 11 | Arsenic (As) | BDL | ≤6 | ng/m³ | IS 11124: 1984 |
| 12 | Nickel (Ni) | BDL | ≤ 20 | ng/m³ | IS 12122: 1987 |

REMARKS/OBSERVATIONS:

- All above results are within National Ambient Air Quality Standard.
- BDL-Below Detection Limit
- *1-hour sampling duration.

For JV Analytical Services

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Address: 2nd & 3rd Floor, Samay Apartment, Bhau Patil Road, Bopodi , Pune-411020



| Client's Name & Address | Report No. | JV/23-24/12/30 |
|--|--------------------|--------------------|
| To, | Issue Date | 21/12/2023 |
| M/s. Shubham Vipra Associates "Shubham Tarangan" | Type of Monitoring | Ambient Noise |
| Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, | Lab Reference No. | JV/SVA/23-24/12/30 |
| Tal. Junnar, Dist. Pune. | Date of Sampling | 13/12/2023 |

Results

| Sr. | Test Location Unit | IInit | Readings | | |
|-----|------------------------|----------|------------|------|--|
| No. | | Day Time | Night Time | | |
| 01 | Near Main Gate | dB(A) | 51.1 | 41.7 | |
| 02 | Near Uttera Building | dB(A) | 52.8 | 42.4 | |
| 03 | Near Vishakha Building | dB(A) | 50.3 | 40.1 | |
| 04 | Near STP | dB(A) | 48.5 | 41.2 | |

REMARKS/OBSERVATIONS:

- Day time means 6:00am to 10:00pm and night time means 10:00pm to 6:00am.
- As per prescribed standards the limit of Ambient Noise is 55 dB (A) in day time and 45 dB (A) in night time for industrial zone/area.

For JV Analytical Services

(Bestmutat

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| Client's Name & Address | Report No. | JV/23-24/12/31 |
|--|--------------------|--------------------------|
| To, M/s. Shubham Vipra Associates "Shubham Tarangan" Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Tal. Junnar, Dist. Pune. | Issue Date. | 21/12/2023 |
| | Date of Collection | 13/12/2023 |
| | Lab Reference No. | JV/SVA/23-24/12/31 |
| | Date of Analysis. | 14/12/2023 To 20/12/2023 |

| Nature of Sample | Sample Name | Sample Collected By |
|------------------|----------------|------------------------|
| Drinking Water | Drinking Water | JV Analytical Services |

Results

| Sr. No. | Parameter | Results | Units | IS:10500 : 2012 Acceptable Limits | Standard Method |
|------------|-------------------------|-----------|----------------|--|--|
| 1 | Colour | 1 | Hazen | ≤5 | APHA 22 nd Edition, 2120 B |
| 2 | Odour | Agreeable | - | Agreeable | APHA 22 nd Edition, 2150 B |
| 3 | Turbidity | 0.15 | NTU. | ≤1.0 | APHA 22 nd Edition, 2130 B |
| 4 | pН | 7.46 | - | 6.5-8.5 | APHA 22 nd Edition, 4500-H+B |
| 5 | Total Alkalinity | 43.2 | Mg/lit | ≤200 | APHA 22 nd Edition, 2320 B |
| 6 | Electrical Conductivity | 275 | μs/cm @25°C | NS | APHA 22 nd Edition, 2510 B |
| 7 | Total Hardness | 41.8 | Mg/lit. | ≤200 | APHA 22 nd Edition, 2340 C |
| 8 | Calcium | 13.2 | Mg/lit. | ≤75 | APHA 22 nd Edition, 3500-Ca B |
| 9 | Magnesium | 5.1 | Mg/lit. | ≤30 | APHA 22 nd Edition, 3500-Mg B |
| 10 | Total Dissolved Solid | 59 | Mg/lit. | ≤500 | APHA 22 nd Edition, 2540 C |
| 11 | Chloride | 27.5 | Mg/lit. | ≤250 | APHA 22 nd Edition, 4500 B |
| 12 | Sulphate | 7.9 | Mg/lit. | ≤200 | APHA 22 nd Edition,4500 SO ₄ ² -E |
| 13 | Iron | 0.08 | Mg/lit. | ≤0.3 | APHA 22 nd Edition, |
| 14 | Total Coliform | Absent | MPN/100ml | Shall not be detectable in 100 ml sample | APHA 22nd Ed.9222 H |
| 15 | E-Coli | Absent | MPN/100ml | Shall not be detectable in 100 ml sample | APHA 22nd Ed.9222 H |

EMARKS/OBSERVATIONS:

- All the above parameters are within IS 10500: 2012 Std Limits.
- NS: Not Specified

For JV Analytical Services

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Address: 2nd & 3rd Floor, Samay Apartment, Bhau Patil Road, Bopodi , Pune-411020



| Client's Name & Address | Report No. | JV/23-24/12/32 |
|--|--------------------|--------------------------|
| То, | Issue Date. | 21/12/2023 |
| M/s. Shubham Vipra Associates "Shubham Tarangan" | Date of Collection | 13/12/2023 |
| Gat No-2618/1/A & 2618/1/B, | Lab Reference No. | JV/SVA/23-24/12/32 |
| 2618/2, 2615/3, Aalephata, Tal. Junnar, Dist. Pune. | Date of Analysis. | 14/12/2023 To 20/12/2023 |

| Nature of Sample | Sample Name | Sample Collected By |
|------------------|-------------|------------------------|
| Sewage Water | STP outlet | JV Analytical Services |

Results

| Sr. No. | Parameter | Results | Units | MPCB Standard | Standard Method |
|------------|---|---------|---------|------------------|------------------------------------|
| 1 | рН | 7.54 | | 5.5 to 9.0 | APHA 23 rd Ed.,4500-H+B |
| 2 | Chemical Oxygen Demand | 21.6 | mg/lit. | ≤50 | APHA 23 rd Ed.,5220-B |
| 3 | Biological Oxygen Demand @ 27ºC for 3 days | 8.0 | mg/lit. | ≤10 | APHA 23 rd Ed.,5210 B |
| 4 | Total Suspended Solids | 14 | mg/lit. | ≤20 | APHA 23 rd Ed,2540 D |
| 5 | Oil & Grease | Nil | mg/lit. | NS | APHA 23 rd Ed.,5520 B |

REMARKS/OBSERVATIONS:

- All the above parameters are within MPCB Standard.
- NS: Not specified in MPCB Consent.

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Address: 2nd & 3rd Floor, Samay Apartment, Bhau Patil Road, Bopodi , Pune-411020

 $Tel: 7350658988 \ Email: jvlabpune@gmail.com\ , sales@jvanalyticalservices.com\ Web: www.jvanalyticalservices.com\ Web:$



| Client's Name & Address | Report No. | JV/23-24/12/33 |
|--|--------------------|--------------------------|
| To, | Issue Date. | 21/12/2023 |
| M/s. Shubham Vipra Associates "Shubham Tarangan" | Date of Collection | 13/12/2023 |
| Gat No-2618/1/A & 2618/1/B, | Lab Reference No. | JV/SVA/23-24/12/33 |
| 2618/2, 2615/3, Aalephata , Tal. Junnar, Dist. Pune. | Date of Analysis. | 14/12/2023 To 20/12/2023 |

| Nature of Sample | Sample Name | Sample Collected By |
|------------------|-------------|------------------------|
| Soil | Soil Sample | JV Analytical Services |

Results

| Sr. No. | Parameter | Reading | Units | Standard Methods |
|------------|------------------------------------|---------|----------|-----------------------------|
| 1. | pH of 10% Suspension | 7.31 | рН | |
| 2. | Conductivity | 3.54 | μmhos/cm | |
| 3. | Bulk Density | 1.89 | Kg/m³ | |
| 4. | Density | 3.17 | Kg/m³ | |
| 5. | Sodium Adsorption Ratio | 09.54 | | |
| 6. | Organic Matter | 2.39 | mg/kg | Indian Soil |
| 7. | Potassium (as K) | 182 | mg/kg | Testing Manual January 2011 |
| 8. | Phosphorous (as P) | 19.75 | mg/kg | january 2011 |
| 9. | Texture | Loam | | |
| 10. | Percentage of Different Components | | | |
| | 1. Sand | 32 | % | |
| | 2. Silt | 33 | % | |
| | 3. Clay | 35 | % | |

For JV Analytical Services

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Address: 2nd & 3rd Floor, Samay Apartment, Bhau Patil Road, Bopodi, Pune-411020



| Client's Name & Address | Report No. | JV/23-24/12/34 |
|--|--------------------|--------------------------|
| To, | Issue Date. | 21/12/2023 |
| M/s. Shubham Vipra Associates "Shubham Tarangan" | Date of Collection | 13/12/2023 |
| Gat No-2618/1/A & 2618/1/B, | Lab Reference No. | JV/SVA/23-24/12/34 |
| 2618/2, 2615/3, Aalephata, Tal. Junnar, Dist. Pune. | Date of Analysis. | 14/12/2023 To 20/12/2023 |

| Nature of Sample | Sample Name | Sample Collected By |
|------------------|----------------|------------------------|
| Compost | Compost Sample | JV Analytical Services |

Results

| Sr. No. | Parameter | Results | Units |
|---------|--|----------------------------------|-------------------|
| 1 | PH | 7.4 | - |
| 2 | Moisture | 19.8 | % |
| 3 | Colour | Blackish brown | |
| 4 | Odour | Absence of foul smell | |
| 5 | Bulk Density | 0.42 | g/cm ³ |
| 6 | Total Organic Carbon | 26.5 | % |
| 7 | Total nitrogen as N | 1.4 | % |
| 8 | Total phosphate as P ₂ O ₅ | 0.57 | % |
| 9 | Potash, as K ₂ O | 0.48 | % |
| 10 | C:N Ratio | 18.93 | - |
| 11 | Particle Size | 73 % pass through 4.0mm Sieve | % |

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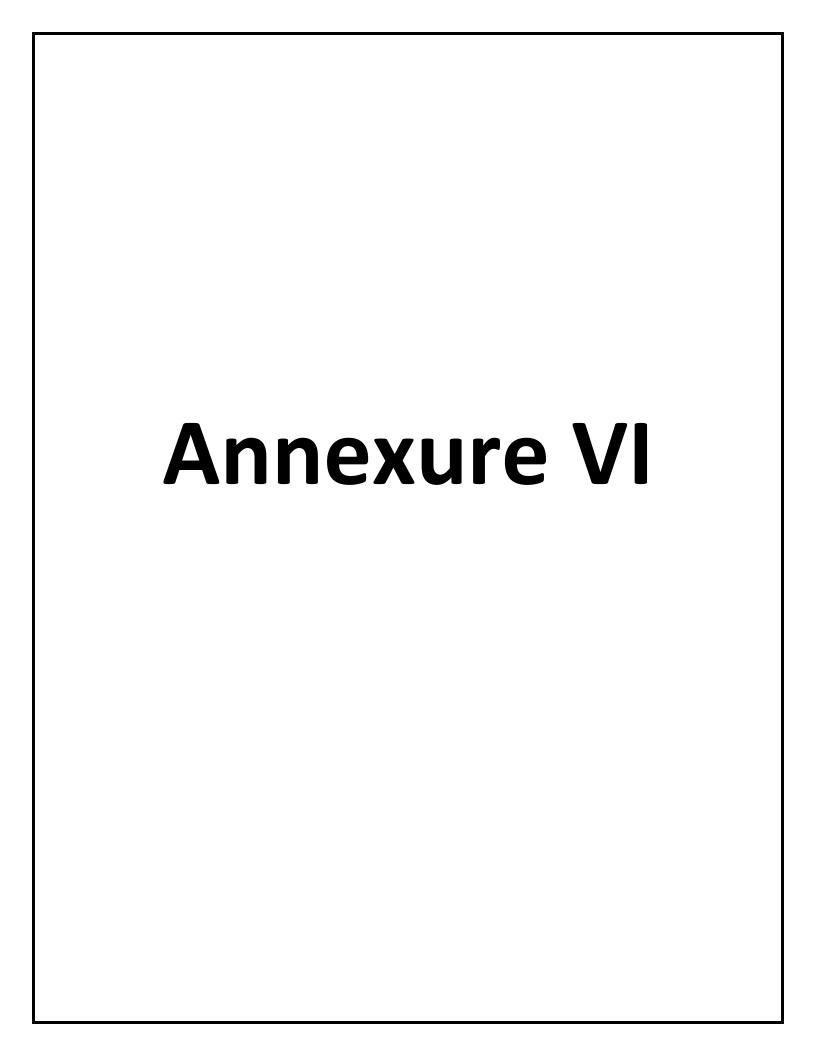


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Address: 2nd & 3rd Floor, Samay Apartment, Bhau Patil Road, Bopodi , Pune-411020



MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437

Fax: 24044532/4024068/4023516 Website: http://mpcb.gov.in Email: jdwater@mpcb.gov.in



Kalpataru Point, 2nd and 4th floor, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E), Mumbai-400022

Date: 18/07/2022

Infrastructure/RED/L.S.I

No:- Format1.0/JD (WPC)/UAN No.0000133023/CE/2207000807

To, Shubham Vipra Associates Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Junnar, Pune.



Sub: Consent to Establish for Residential construction project under Red Category

Ref: Application submitted by SRO, Pune-II

Your application NO. MPCB-CONSENT-0000133023

For: grant of Consent to Establish under Section 25 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization / Renewal ofAuthorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundry Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I,II,III & IV annexed to this order:

- 1. The consent to Establish is granted for period upto commissioning of the project or 02.02.2027 whichever is earlier
- 2. The capital investment of the project is Rs.48 Cr. (As per undertaking submitted by pp).
- 3. The Consent to Establish is valid for Residential construction project named as M/s Shubham Vipra Associates, Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Junnar, Dist Pune on total plot of 33550.00 SqMtrs for proposed total construction BUA of 42249.83 SqMtrs as per EC granted dated 02.02.2019 including utilities and services

| Sr.No | Permission Obtained | Plot Area (SqMtr) | BUA (SqMtr) |
|-------|--|-------------------|-------------|
| 1 | Environmental Clearance dtd 02.02.2019 | 33550.00 | 42249.83 |

4. Conditions under Water (P&CP), 1974 Act for discharge of effluent:

| Sr No | Description | Permitted (in CMD) | Standards to | Disposal |
|----------|----------------------|-----------------------|--------------|--|
| 1. | Trade effluent | Nil | NA | NA |
| 2. | Domestic effluent | 262.00 | | The treated effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be connected to the sewerage system provided by local body |

5. Conditions under Air (P& CP) Act, 1981 for air emissions:

| Stack No. | Description of stack / source | Number of Stack | Standards to be achieved |
|-----------|-------------------------------|--------------------|--------------------------|
| S-1 | DG Set-40 kVA | 01 | As per Schedule -II |

6. Conditions under Solid Waste Rules, 2016:

| Sr No | Type Of Waste | Quantity & UoM | Treatment | Disposal |
|----------|------------------|----------------|---|---------------|
| 1 | Wet Waste | | OWC and Composting/Biogas Digestor with composting | As Manure |
| 2 | Dry Waste | 371 Kg/Day | Segregation | To Local Body |
| 3 | STP Sludge | 24 Kg/Day | Dewatering | As Manure |

7. Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for treatment and disposal of hazardous waste:

| Sr No | Category No. | Quantity | UoM | Treatment | Disposal |
|-------|-----------------------|----------|-------|--------------|--------------------------|
| 1 | 5.1 Used or spent oil | 50 | Ltr/A | Reprocessing | To Authoried Reprocessor |

- 8. This Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
- 9. This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government agencies.
- 10. Project Proponent shall install online monitoring system for the parameter pH, SS, BOD and flow at the outlet of STP.
- 11. Project Proponent shall provide Organic waste digester with composting facility or biodigestor with composting facility.
- 12. Project Proponent shall comply the Construction and Demolition Waste Management Rules, 2016 which is notified by Ministry of Environment, Forest and Climate Change dtd.29/03/2016.
- 13. The project proponent shall make provision of charging of electric vehicles in atleast 40 % of total available parking area.
- 14. The project proponent shall take adequate measures to control dust emission and noise level during construction phase.
- 15. The Project proponent shall submit bank Guarantee of Rs 18,28,687 (one term fees x 5 x Nos of years of violation). The same shall be forfeited as PP has obtained sanction plan dtd 29.04.2017 for construction BUA of 42249.83 SqM and started construction without obtaining consent to establish of the Board, thus violated the consent conditions.
- 16. The Project proponent shall submit Board Resolution in prescribed format within 15 days as PP has obtained sanction plan dtd 29.04.2017 for construction BUA of 42249.83 SqM and started construction without obtaining consent to establish of the Board, thus violated the consent conditions.. PP shall submit Bank guarantee of Rs 2.0 lakhs towards submission of Board Resolution.
- 17. The Project Proponent shall comply with the Environmental Clearance obtained vide No SEIAA-EC-000000679 dtd 02.02.2019 for Residential construction project having total plot area 33550 Sq.Mtrs. & proposed total Construction BUA 42249.83 Sq.Mtrs.

18. PP shall submit an affidavit in Boards prescribed format within 15 days regarding compliance of C to E & Environmental Clearance.







Signed by: Dr. Y.B.Sontakke
Joint Director (WPC)
For and on behalf of,
Maharashtra Pollution Control Board
jdwater@mpcb.gov.in
2022-07-18 16:59:55 IST

Received Consent fee of -

| Sr.No | Amount(Rs.) | Transaction/DR.No. | Date | Transaction Type |
|-------|-------------|--------------------|------------|------------------|
| 1 | 75000.00 | MPCB-DR-10676 | 03/03/2022 | NEFT |

Copy to:

- 1. Regional Officer, MPCB, Pune and Sub-Regional Officer, MPCB, Pune II
- They are directed to ensure the compliance of the consent conditions.
- They are directed to obtained and forfeit the bank guarantee of Rs 18,28,687 from the PP
- 2. Chief Accounts Officer, MPCB, Sion, Mumbai



SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

- A] As per your application, you have Proposed to provide STP of 280 CMD capacity with MBBR Technology.
 - B] The Applicant shall operate the sewage treatment plant (STP) to treat the sewage so as to achieve the following standards prescribed by the Board or under EP Act, 1986 and Rules made there under from time to time, whichever is stringent.

| Sr.No | Parameters | Limiting concentration not to exceed in mg/l, except for pH |
|-------|----------------|---|
| 1 | рН | 5.5-9.0 |
| 2 | BOD | 10 |
| 3 | COD | 50 |
| 4 | TSS | 20 |
| 5 | NH4 N | 5 |
| 6 | N-total | 10 |
| 7 | Fecal Coliform | less than 100 |

- C] The treated domestic effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening and connected to the sewerage system provided by local body.
- 2) The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or and extension or addition thereto.
- 3) The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
- 4) The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act,1974 and as amended, and other provisions as contained in the said act.

| Sr. No. | Purpose for water consumed | Water consumption quantity (CMD) |
|------------|--|----------------------------------|
| 1. | Industrial Cooling, spraying in mine pits or boiler feed | 0.00 |
| 2. | Domestic purpose | 322.00 |
| 3. | Processing whereby water gets polluted & pollutants are easily biodegradable | 0.00 |
| 4. | Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic | 0.00 |

5) The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1) As per your application, you have proposed to provide the Air pollution control (APC)system and also proposed to erect following stack (s) and to observe the following fuel pattern-

| Stack No. | Source | APC System provided/proposed | Stack Height(in mtr) | Type of Fuel | Sulphur Content(in %) | Pollutant | Standard |
|--------------|---------------------|---------------------------------|----------------------------|---------------------|-----------------------------|-----------|----------------|
| S-1 | DG Set-40 kVA | Acoustic Enclosure | 3.00 | HSD 12 Ltr/Hr | 1 | SPM | 5.76 Kg/Day |

2) The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards.

| Total Particular matter | Not to exceed | 150 mg/Nm3 |
|-------------------------|---------------|------------|

- 3) The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacemenalteration well before its life come to an end or erection of new pollution control equipment.
- 4) The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 5) Conditions for utilities like Kitchen, Eating Places, Canteens:
 - a) The kitchen shall be provided with exhaust system chimney with oil catcher connected to chimney through ducting.
 - b) The toilet shall be provided with exhaust system connected to chimney through ducting.
 - c) The air conditioner shall be vibration proof and the noise shall not exceed 68 dB(A).
 - d) The exhaust hot air from A.C. shall be attached to Chimney at least 5 mtrs. higher than the nearest tallest building through ducting and shall discharge into open air in such a way that no nuisance is caused to neighbors.

SCHEDULE-III

Details of Bank Guarantees:

| Sr. No. | Consent(C2E/C2 O/C2R) | Amt of BG Imposed | Submission Period | Purpose of BG | Compliance Period | Validity Date |
|------------|--------------------------|-------------------------|----------------------|--|---|---|
| 1 | C to E | Rs 10 Lakhs | 15 Days | Compliance of Consent Conditions & EC Conditions | upto commissioning of the project | upto commissioning of the project |
| 2 | C to E | Rs 2.0 lakhs | 15 Days | Towards submission of Board Resolution | upto commissioning of the project | upto commissioning of the project |
| 3 | C to E | Rs 1828687 | 15 Days | Towards Compliance of Consent Conditions | upto commissioning of the project | upto commissioning of the project |

^{**} The above Bank Guarantee(s) shall be submitted by the applicant in favour of Regional Officer at the respective Regional Office within 15 days of the date of issue of Consent. # Existing BG obtained for above purpose if any may be extended for period of validity as above.

BG Forfeiture History

| 9 | irno. | Consent (C2E/C2O/C2R) | Amount of BG imposed | Submission Period | Purpose of BG | Amount of BG Forfeiture | Reason of BG Forfeiture |
|---|-------|--------------------------|----------------------------|----------------------|---|-------------------------------|--|
| | 1 | C to E | Rs 1828687 | 15 Days | Towards compliance of Consent Condiitons | Rs 1828687 | Violation of Consent Condiitions |

BG Return details

| Srr | no. Consent (C2E/C2O/C2R) | BG imposed | Purpose of BG | Amount of BG Returned | | |
|-----|---------------------------|------------|---------------|-----------------------|--|--|
| | NA | | | | | |

SCHEDULE-IV

Conditions during construction phase

- A During construction phase, applicant shall provide temporary sewage and MSW treatment and disposal facility for the staff and worker quarters.
- **B** During construction phase, the ambient air and noise quality shall be maintained and should be closely monitored through MoEF approved laboratory.
- Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.

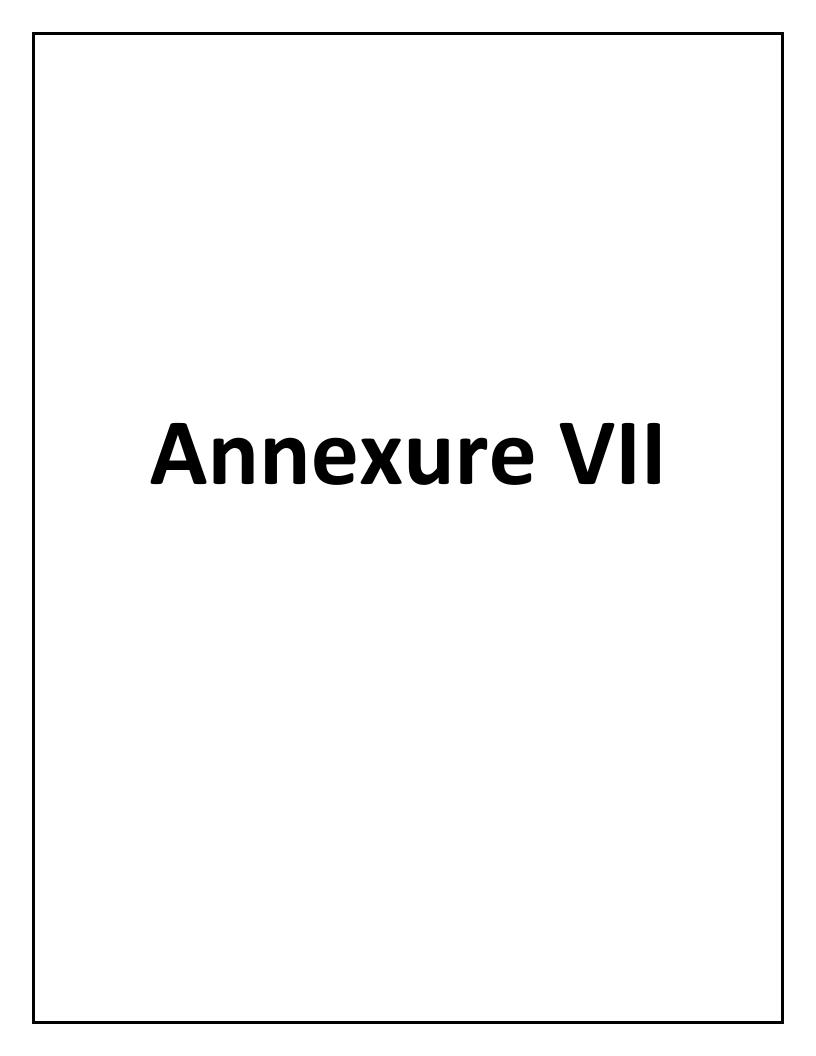
General Conditions:

- 1 The applicant shall provide facility for collection of samples of sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- The firm shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act,1981 and Environmental Protection Act 1986 and Solid Waste Management Rule 2016, Noise (Pollution and Control) Rules, 2000 and E-Waste (Management & Handling Rule 2011.
- Drainage system shall be provided for collection of sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No sewage shall be admitted in the pipes/sewers downstream of the terminal manholes. No sewage shall find its way other than in designed and provided collection system.
- 4 Vehicles hired for bringing construction material to the site should be in good condition and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- 5 Conditions for D.G. Set
 - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
 - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
 - f) D.G. Set shall be operated only in case of power failure.
 - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.

- 6 Solid Waste The applicant shall provide onsite municipal solid waste processing system & shall comply with Solid Waste Management Rule 2016 & E-Waste (M & H) Rule 2011.
- Affidavit undertaking in respect of no change in the status of consent conditions and compliance of the consent conditions the draft can be downloaded from the official web site of the MPCB.
- 8 Applicant shall submit official e-mail address and any change will be duly informed to the MPCB.
- 9 The treated sewage shall be disinfected using suitable disinfection method.
- 10 The firm shall submit to this office, the 30th day of September every year, the environment statement report for the financial year ending 31st march in the prescribed Form-V as per the provision of rule 14 of the Environmental (Protection) Second Amended rule 1992.
- 11 The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before commissioning of the project.

This certificate is digitally & electronically signed.







STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department, Room No. 217, 2nd floor, Mantralaya, Annexe, Mumbai- 400 032. Date:February 2, 2019

To,

Mr. Vinay .K. Badera

at Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Junnar, Pune.

Environment Clearance for Construction project by M/s Shubham Vipra Associates.

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-III, Maharashtra in its 74th meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 153rd meetings.

2. It is noted that the proposal is considered by SEAC-III under screening category 8(a) as per EIA Notification 2006.

Brief Information of the project submitted by you is as below :-

| 1.Name of Project | Shubham Tarangan | | |
|--|--|--|--|
| 2.Type of institution | Private | | |
| 3.Name of Project Proponent | Mr. Vinay .K. Badera | | |
| 4.Name of Consultant | M/s JV Analytical Services | | |
| 5.Type of project | Residential project | | |
| 6.New project/expansion in existing project/modernization/diversification in existing project | New Project | | |
| 7.If expansion/diversification, whether environmental clearance has been obtained for existing project | Not applicable | | |
| 8.Location of the project | Gat No-2618/1/A & 2618/1/B, 2618/2, 2615/3, Aalephata, Junnar, Pune. | | |
| 9.Taluka | Junnar | | |
| 10.Village | Aalephata | | |
| Correspondence Name: | Mr. Vinay .K. Badera | | |
| Room Number: | 401/402, | | |
| Floor: | analaontia | | |
| Building Name: | Amit Crystal | | |
| Road/Street Name: | Above Bank of Baroda, Opp. Chatushringi Temple | | |
| Locality: | S.B. Road | | |
| City: | Pune | | |
| 11.Area of the project | Town Planning | | |
| | Applied | | |
| 12.IOD/IOA/Concession/Plan Approval Number | IOD/IOA/Concession/Plan Approval Number: - | | |
| THE THE STATE OF T | Approved Built-up Area: 42249.83 | | |
| 13.Note on the initiated work (If applicable) | 16835.98 m2 (FSI - 10614.94 m2 + Non FSI - 6221.04 m2) | | |

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| 14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable) | NA | | |
|--|---|--|--|
| 15.Total Plot Area (sq. m.) | 33550.00 | | |
| 16.Deductions | 10191.99 | | |
| 17.Net Plot area | 23358.01 | | |
| | FSI area (sq. m.): 28544.10 | | |
| 18 (a).Proposed Built-up Area (FSI & Non-FSI) | Non FSI area (sq. m.): 13705.73 | | |
| Ton 101) | Total BUA area (sq. m.): 42249.83 | | |
| | Approved FSI area (sq. m.): | | |
| 18 (b).Approved Built up area as per DCR | Approved Non FSI area (sq. m.): | | |
| | Date of Approval: | | |
| 19.Total ground coverage (m2) | 5885.79 | | |
| 20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky) | 17.54 % of total plot area (33550.00m2) & 25.19% of net plot area (23358.01 m2) | | |
| 21.Estimated cost of the project | 480000000 | | |



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| 22.Production Details | | | | | | | |
|------------------------------|---------------------------------|-----------------------------------|---------------|-----------------|----------------|--|--|
| Serial Number | Product | Existing | (MT/M) | Proposed (MT/M) | Total (MT/M) | | |
| 1 | Not applicable | applicable Not app | | Not applicable | Not applicable | | |
| | | 23.Tota | l Wate | r Requiremen | t | | |
| Source of water | | | Aale Gram | panchyat | | | |
| | Fresh wa | iter (CMD): | 321.58 m3/ | 'day (One Time) | | | |
| | Recycled Flushing | | 95.40 m3/d | ay | | | |
| | Recycled Gardeni | l water - ng (CMD): | 30.38 m3/d | ay | | | |
| | Swimmi make up | | NA | Tef- | | | |
| Dry season: | Total Wa Require | nter ment (CMD) | 195.80 m3/ | 'day | 2 | | |
| | Fire figh Undergr tank(CM | ound water | NA O | | | | |
| | Fire figh Overhea tank(CM | d water | 80 m3 | | | | |
| | Excess t | cess treated water 136.30 m3/day | | | | | |
| | Source of | Source of water Aale Grampanchyat | | | | | |
| | | ter (CMD): | 291.20 m3/ | 'day (One Time) | | | |
| | Recycled Flushing | l water - (CMD): | 95.40 m3/d | ay 34 | * | | |
| | Recycled Gardeni | l water - ng (CMD): | NA | 1 Ax. Sixx | | | |
| | Swimmi make up | | NA | Mhw | | | |
| Wet season | Require: | ment (CMD) | 195.80 m3/day | | | | |
| | Fire figh Undergr tank(CM | ound water | NA | NA IIIIGIIL UI | | | |
| | Fire figh Overhea tank(CM | d water | 80 m3 | 30 m3 lashta | | | |
| | Excess t | reated water | 166.68 m3/ | 'day | | | |
| Details of S pool (If any | | | | | | | |

| | 24.Details of Total water consumed | | | | | | | | |
|--------------------------|------------------------------------|----------------------------|--|--|---------------------------------|-------------------|-------------------|--|-------------------|
| Particula rs Consump | | sumption (C | MD) | Loss (CMD) | | | Effluent (CMD) | | |
| Water Require ment | Existing | Proposed | Total | Existing | Proposed | Total | Existing | Proposed | Total |
| Domestic | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable |
| | | Level of th water table | : | Rainy Seaso | | to 10.75 BGI | L. (8.38 m. B | .25 M. BGL A GL Average) GL Average) | |
| | | tank(s) and Quantity: | | NA | Tefr. | Oz. | | | |
| | | Location of tank(s): | f the RWH | NA | 14097 | 35. | 7 | | |
| 25.Rain V Harvestir | | Quantity of pits: | 2 | 12 Nos. | | 99 | 3 | | |
| (RWH) | | Size of rec | 7 1 | |) m. X 2.0 m. ltation pits o | | | 6" Dia. Bore | Well via 2 |
| | | Budgetary (Capital co | st): | Rs. 10.00 Lakh | | | | | |
| | | Budgetary (O & M cos | | RS. U.73 Edikii / Tedi | | | | | |
| | | Details of lif any: | U GT tanks | Domestic UG tank Capacity : 316.00 m3 Flushing UG tank Capacity : 187.00 m3 Fire UG tank Capacity : NA | | | | | |
| | | Z | /\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 77 | TIEL & | A 7. | 1 | | |
| 26 Storm | water | Natural wa drainage p | | | 37 | Bur | | | |
| 26.Storm drainage | water | Quantity of water: | f storm | 12,128.02 m3 / Year i.e. 269.51 m3 / Day, Considering 700 mm. and rain fall in 50 days averagely. | | | | | m. annual |
| | | Size of SW | D: | 600 mm | | | | | |
| | _ | | WO | rn | mc | ni | | _ | |
| | | Sewage gein KLD: | | 262.08 m3/ | day | 7111 | U | | |
| | | STP techno | | MBBR | | | | | |
| 27.Sewa | ge and | Capacity of (CMD): | | 120 m3/day (Existing) & 160m3/day (Proposed) | | | | | |
| Waste w | _ | Location & the STP: | | | Existing) & 9 | | | | |
| | | Budgetary (Capital co | | - Rs. 21.00 | Lakh | | | r 160 m3/day | _ |
| | | Budgetary (O & M cos | | | /day (Existin - Rs. 9.03 La | | Lakh / Year | & For 160 m | 3/day |

Shri. Anil Diggikar (Member Secretary SEIAA)

| | 28.Solid waste Management | | | | |
|--|---|---------------------------------------|--|--|--|
| Waste generation in | Waste generation: | 35 kg/day | | | |
| the Pre Construction and Construction phase: Disposal of the construction waste debris: | | Use for Leveling | | | |
| | Dry waste: | 371.0 kg/day | | | |
| | Wet waste: | 604.2 kg/day | | | |
| Waste generation | Hazardous waste: | NA | | | |
| in the operation Phase: | Biomedical waste (If applicable): | NA | | | |
| | STP Sludge (Dry sludge): | 23.58 kg/day | | | |
| | Others if any: | NA | | | |
| | Dry waste: | Handed over to Grampanchayat | | | |
| | Wet waste: | Organic Waste Convertor | | | |
| | Hazardous waste: | NA | | | |
| Mode of Disposal of waste: | Biomedical waste (If applicable): | NA O | | | |
| | STP Sludge (Dry sludge): | Used as Manure after treatment in OWC | | | |
| | Others if any: | NA | | | |
| | Location(s): | - 世 足 | | | |
| Area requirement: | Area for the storage of waste & other material: | 40.19 m2 | | | |
| | Area for machinery: | 36.95 m2 | | | |
| Budgetary allocation (Capital cost and | Capital cost: | Rs 14.60 Lakh | | | |
| O&M cost): | O & M cost: | Rs. 3.95 Lakh/year | | | |

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| | 29.Effluent Charecterestics | | | | | | | |
|-----------------------|-----------------------------|----------------|------------------------------------|-------------------------------------|----------------|--|--|--|
| Serial Number | Parameters Unit | | Outlet Effluent Charecterestics | Effluent discharge standards (MPCB) | | | | |
| 1 | Not applicable | Not applicable | Not applicable Not applicable | | Not applicable | | | |
| Amount of e (CMD): | effluent generation | Not applicable | | | | | | |
| Capacity of | the ETP: | Not applicable | | | | | | |
| Amount of t recycled: | reated effluent | Not applicable | | | | | | |
| Amount of v | water send to the CETP: | Not applicable | | | | | | |
| Membership | p of CETP (if require): | Not applicable | | | | | | |
| Note on ETI | P technology to be used | Not applicable | | | | | | |
| Disposal of | the ETP sludge | Not applicable | | | | | | |



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| | | | 30.Ha | zardous | Waste D | etails | | | |
|--|------------------|--|----------------------------|---|---|---------------------------------------|-----------------------------|---------------------------|--|
| Serial Number | Descr | iption | Cat | UOM | Existing | Proposed | Total | Method of Disposal | |
| 1 | 1 Not applicable | | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | |
| | | | 31.St | acks em | ission De | etails | | | |
| Serial Number | Section | & units | Fuel Used with Quantity | | Stack No. | Height from ground level (m) | Internal diameter (m) | Temp. of Exhaust Gases | |
| 1 | Not app | plicable | Not app | plicable | Not applicable | Not applicable | Not applicable | Not applicable | |
| | | | 32.De | tails of I | uel to be | e used | | | |
| Serial Number | Тур | e of Fuel | 43 | Existing | विधिक्त | Proposed | 7 | Total | |
| 1 | Not | applicable | Y CYN | Not applicabl | e N | Not applicabl | e | Not applicable | |
| 33.Source of | f Fuel | 45 | Not a | pplicable | | 10/0 | 7 | | |
| 34.Mode of Transportation of fuel to site Not applicable | | | | | | | | | |
| 四年 人。0克 人 当团 | | | | | | | | | |
| | | | × | 35.E1 | nergy | y | 1 | | |
| | | Source of supply: During Co Phase: (De | nstruction | MSEDCL 30 KW | | | | | |
| | | Load) DG set as Power back-up during construction phase During Operation phase (Connected load): | | 40 KVA - 1 No | | | | | |
| Pow | von | | | 1600 KW. | | | | | |
| require | | During Operation phase (Demand load): | | 1422.22 KVA. | | | | | |
| | | Transform | er: | 22KV/630 k | 2KV/630 KVA - 2 Nos & 22KV/315 KVA - 1 No | | | | |
| | | DG set as back-up do operation | uring | Solar With UPS Power System, For Lift Purpose : -ARD Device | | | | | |
| | | Fuel used: | | NA | 4 6 | | | | |
| | | Details of tension lin through th any: | e passing | | | | | | |
| | | Ener | gy saving | y by non- | convent | ional me | thod: | | |

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- Solar water heating systems will be done for bathrooms.
- Solar lights will be provided for common amenities like Street lighting & Garden lighting.
- CFL & LED based lighting will be done in the common areas, landscape areas, signage's, entry gates and boundary compound walls etc
- Auto Timer switches will be provided for Street lights, Garden lights, Parking & staircase Lights & other common area Lights, for saving electrical energy.
- Water level controllers with timers will be used for Water pumps.
- To create awareness to end consumer or flat owner, for using energy efficient light fittings like CFL, T5 Lamps & LED lights.

| | 36.Detail calculations & % of saving: | | | | | | |
|------------------|--|--------------------------|--|--|--|--|--|
| Serial Number | Energy Conservation Measures | Saving % | | | | | |
| 1 | LED Lamp & Fitting For Common Areas i.e. Bldg. Parking, Staircase, Passage & Terrace Floor. | 38.5 KWH/Day | | | | | |
| 2 | Bollard Lighter - Light Fitting For Landscape Area. | 0.39 KWH/Day | | | | | |
| 3 | Recesses Wall Light Light Fitting For Landscape Area. | 0.76 KWH/Day | | | | | |
| 4 | Planter Of Lighter - Light Fitting For Landscape Area. | 0.79 KWH/Day | | | | | |
| 5 | Solar Street Light Fitting - Pole Light On Road Side. | 7.8 KWH/Day | | | | | |
| 6 | Street Light on the Bldg. | 9.6 KWH/Day | | | | | |
| 7 | Energy Saving by Solar Hot Water System. | 1590 KWH/Day | | | | | |
| | 37.Details of pollution control Systems | | | | | | |
| Source | Existing pollution control system | Proposed to be installed | | | | | |

| Source | Existing poliution control system | Proposed to be installed | | | | | |
|----------------|--|--|--|--|--|--|--|
| Air | We have provided green belt for existing phase | We will provide additional green belt for proposed development | | | | | |
| Water | We have installed STP of capacity 120 KLD for Existing phase & excess treated water used for flushing & gardening | We will propose to installed STP of capacity 160 KLD for proposed phase. Excess treated water will be used for flushing & gardening. | | | | | |
| Noise | Instead of DG set we have installed Solar With UPS Power System & For Lift Purpose : -ARD Device. Noise monitoring is carried out. | Traffic management plan to be prepared. | | | | | |
| Solid Waste | Wet waste of existing phase is treated in OWC & dry waste is handed over to Gram panchayat. STP sludge is used as manure after treatment in OWC. | For Proposed Development: Wet Waste will be treated in OWC. STP sludge will be Used as Manure after treatment in OWC Dry Waste will be given to SWACH. | | | | | |
| Budgetars | Rudgetary allocation Coult-1 and De 74 40 I allo | | | | | | |

Budgetary allocation (Capital cost: As 74.40 Lakh O&M cost): Rs 74.40 Lakh Rs 1.92 Lakh/Year.

38.Environmental Management plan Budgetary Allocation

a) Construction phase (with Break-up):

| Serial Number | Attributes | Parameter | Total Cost per annum (Rs. In Lacs) | |
|------------------|--|--|------------------------------------|--|
| 1 | Air Environment | Water for Dust Suppression, Air & Noise Monitoring | 0.50 Lakh/Year | |
| 2 | Water Environment | Tanker Water for Construction, Water Monitoring | 0.50 Lakh/Year | |
| 3 | 3 Land Environment Site Sanitation -Mobile toilets | | 0.50 Lakh/Year | |

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| 4 Soo | cio-economic | Disinfection- Pest Control, First Aid Facilities, Health Check Up, Creches For Children, Food for children, Personal Protective Equipment | | 1.00 Lakh/Year |
|-------|--------------|---|--|----------------|
|-------|--------------|---|--|----------------|

b) Operation Phase (with Break-up):

| | | _ | | |
|------------------|-------------------------|-----------------------|-----------------------------|--|
| Serial Number | Component | Description | Capital cost Rs. In Lacs | Operational and Maintenance cost (Rs. in Lacs/yr) |
| 1 | STP 1 | 120 m3/day-Existing | 18.00 Lakh | 7.50 Lakh/Year |
| 2 | STP 2 | 160 m3/day-Proposed | 21.00 Lakh | 9.03 Lakh/Year |
| 3 | RWH | Rain water Harvesting | 10.00 Lakh | 0.75 Lakh/Year |
| 4 | MSW | 7()-)3(()) | 14.60 Lakh | 3.95 Lakh/Year |
| 5 | Solar System | My | 74.40 Lakh | 1.92 Lakh/Year |
| 6 | Landscaping | 1.50 | 69.96 Lakh | 11.31 Lakh/Year |
| 7 | Safety Equipment | 7.95 | -10.0 Lakh | 2.0 Lakh/Year |
| 8 | Post EC Monitoring | A | - 30 | 2.50 Lakh/Year |
| 9 | Dry Waste Management | 7 1.05 | 30. 7 3 | 2.55 Lakh/Year |

39.Storage of chemicals (inflamable/explosive/hazardous/toxic substances)

| Description | Status | Location | Storage Capacity in MT | Maximum Quantity of Storage at any point of time in MT | Consumption / Month in MT | Source of Supply | Means of transportation |
|----------------|-------------------|----------------|------------------------------|---|---------------------------------|---------------------|----------------------------|
| Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable | Not applicable |

40.Any Other Information

No Information Available

iovernment oi Maharashtra

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| CRZ/ RRZ clearance obtain, if any: | NA |
|--|-------------|
| Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries | NA |
| Category as per schedule of EIA Notification sheet | 8(a) |
| Court cases pending if any | NA |
| Other Relevant Informations | TANDIHO THE |
| Have you previously submitted Application online on MOEF Website. | No aalgo |
| Date of online submission | |

3. The proposal has been considered by SEIAA in its 153rd meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

Specific Conditions:

| II | PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F.No.22-34/2018-IA.III dt.04.01.2019 |
|----|--|
| Ш | SEIAA decided to grant EC for FSI: 28544.10 m2, Non FSI: 13705.73 m2 & Total BUA: 42249.83 m2. (IOD no.2615/3 & etc/SSP/883, Approval Date-29.04.2017) |

General Conditions:

| I | E-waste shall bedisposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016. |
|------|---|
| П | The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms. |
| III | This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit. |
| IV | PP has to abide by the conditions stipulated by SEAC& SEIAA. |
| V | The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area. |
| VI | If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site. |
| VII | All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase. |
| VIII | Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured. |
| IX | The solid waste generated should be properly collected and segregated. dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material. |
| X | Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority. |

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| XI | Arrangement shall be made that waste water and storm water do not get mixed. |
|--------|--|
| XII | All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site. |
| XIII | Additional soil for leveling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved. |
| XIV | Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept. |
| XV | Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants. |
| XVI | Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water. |
| XVII | Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board. |
| XVIII | The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards. |
| XIX | The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken. |
| XX | Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours. |
| XXI | Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB. |
| XXII | Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August, 2003. (The above condition is applicable only if the project site is located within the 100Km of Thermal Power Stations). |
| XXIII | Ready mixed concrete must be used in building construction. |
| XXIV | Storm water control and its re-use as per CGWB and BIS standards for various applications. |
| XXV | Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred. |
| XXVI | The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority. |
| XXVII | The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treated effluent emanating from STP shall be recycled/refused to the maximum extent possible. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. |
| XXVIII | Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project. |
| XXIX | Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water. |
| XXX | Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control. |
| XXXI | Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows. |
| XXXII | Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement. |
| XXXIII | Energy conservation measures like installation of CFLs /TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid non-conventional energy source as source of energy. |

| XXXIV | Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board. |
|---------|--|
| XXXV | Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations. |
| XXXVI | Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized. |
| XXXVII | Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement. |
| XXXVIII | The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation. |
| XXXIX | Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings. |
| XL | Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance. |
| XLI | Six monthly monitoring reports should be submitted to the Regional office MoEF, Bhopal with copy to this department and MPCB. |
| XLII | Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained. |
| XLIII | Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this. |
| XLIV | Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB. |
| XLV | A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB. |
| XLVI | In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department. |
| XLVII | A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards. |
| XLVIII | Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department. |
| XLIX | The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in. |
| L | Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year. |
| П | A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent. |
| LII | The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain. |
| LIII | The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. |

LIV

The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.



Government of Maharashtra

Page 13 of

Shri. Anil Diggikar (Member Secretary SEIAA)

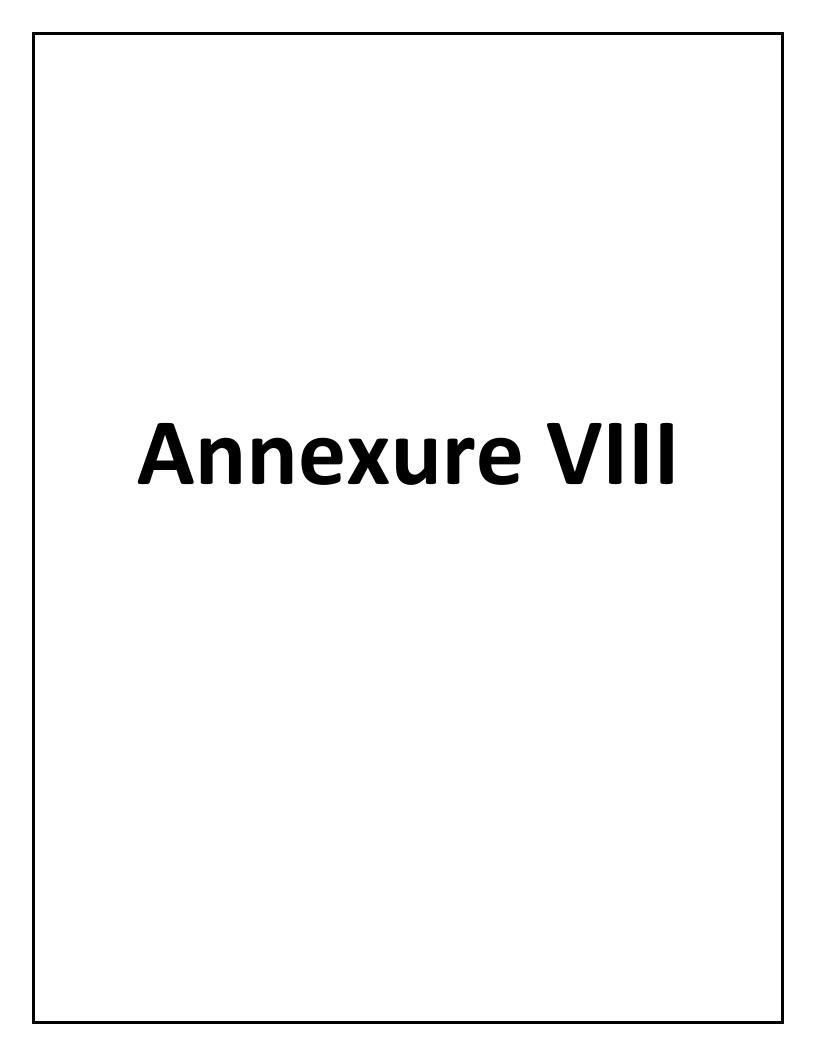
- 4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
- 5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
- 6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
- 7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.
- 8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
- 9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
- 10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1stFloor, D-, Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Shri. Anil Diggikar (Member Secretary SEIAA)

Copy to:

- 1. SHRI JOHNY JOSEPH, CHAIRMAN-SEIAA
- 2. SHRI UMAKANT DANGAT, CHAIRMAN-SEAC-I
- 3. SHRI M.M.ADTANI, CHAIRMAN-SEAC-II
- 4. SHRI ANIL .D. KALE. CHAIRMAN SEAC-III
- 5. SECRETARY MOEF & CC
- 6. IA- DIVISION MOEF & CC
- 7. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
- 8. REGIONAL OFFICE MOEF & CC NAGPUR
- **9.** MUNICIPAL COMMISSIONER PUNE
- 10. MUNICIPAL COMMISSIONER SATARA
- 11. REGIONAL OFFICE MPCB PUNE
- 12. REGIONAL OFFICE MIDC PUNE
- 13. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD
- 14. COLLECTOR OFFICE PUNE
- 15. COLLECTOR OFFICE SATARA
- 16. COLLECTOR OFFICE SOLAPUR

Chri Anil Diagikar



पुणे, मंगळवार, १२ फेब्रुवारी २०१९

११

टची अपेक्षा

ची गरज!

त्याचा कोणताही परिणाम होऊ दिलेला नाही. मी लग्नाआधीपासून कुस्तीपटू होते आणि आतादेखील माझी प्राथमिकता माझ्या खेळालाच आहे. त्यात कोणताही बदल झालेला नाही आणि होणारदेखील नाही. लग्नानंतर मी पुन्हा महिनाभराच्या आत सरावाला प्रारंभ केला आहे.''

जाहीर सूचना

महाराष्ट्र सरकार, पर्यावरण विभाग, खोली क्र. २१७, दुसरा मजला, मंत्रालय, मुंबई - ४०००३२ यांनी त्यांच्या पत्र क्र. SEIAA-EC-0000000679 दिनांक २ फेब्रुवारी २०१९, द्वारे मे. शुभम विप्रा असोसिएट्स, पुणे यांच्या रहिवासी प्रकल्पासाठी पर्यावरण विषयक परवानगी दिली आहे. सदर पर्यावरण विषयक परवानगी च्या प्रती आपल्या महितीसाठी महाराष्ट्र प्रदूषण नियंत्रण मंडळाकडे उपलब्ध असून महाराष्ट्र शासन, पर्यावरण विभागाच्या पुढील संकेतस्थळावर पाहू शकता. https://www.ecmpcb.in

मे. शुभम विप्रा असोसिएट्स "शुभम तारांगण"

गट नं. २६१८/१/अ & २६१८/१/ब, २६१८/२, २६१५/३ आळेफाटा, ता. जुन्नर, जि. पुणे



शन लिमिटेड

स्टर्न हायवे, विलेपार्ले (पूर्व), मुंबई ४०० ०९९ ण, पुणे – ४११ ०१६.

सीक्युरिटायझेशन ॲन्ड रिकन्स्ट्रक्शन न्फोर्समेंट) रुल्स, २००२ च्या नियम ३ कमेचे प्रदान सदर सुचनेच्या प्रसिध्दी करण्यास कसूर केली असल्याने, सदर उप-अनुच्छेद (४) अंतर्गत व सदर अनुच्छेद १३ च्या उपअनुच्छेद (८)



बैंक ऑफ महाराष्ट्र Bank of Maharashtra

एक परिवार एक बैंक

पुणे पूर्व अंचल कार्यालय : विधी विभाग : ५६८, केसरीवाडा, २रा मजला, नारायण पेठ, पुणे-३० फोन : ०२०-२४४५९१८४ /२४५१४००७

ई-मेल : legal_per@mahabank.co.in

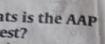
(मुख्य कार्यालय: १५०१, 'लोकमंगल', शिवाजीनगर, पुणे: ४११ ००५)

जंगम मालमत्तेच्या विक्रीकरिता विक्री सूचना

सिक्युरिटायझेशन ॲण्ड रीकन्स्ट्रक्शन ऑफ फायनान्शियल ॲसेटस् ॲण्ड एन्फोर्समेंट ऑफ सिक्युरिटी इंटरेस्ट ॲक्ट २००२ आणि त्यासह वाचण्याच्या सिक्युरिटी इंटरेस्ट (एन्फोर्समेंट) रुल्स, २००२ मधील रुल ६(२) च्या अटींनुसार जंगम मालमनेच्या विकीकरिता ई-ऑक्शन विकी सचना

triggered Feb 201 ion of not Indian Express Dated

ns in Maha<mark>zasntra?</mark> as no such thing ty will not contest Maharashtra. There decision that the ht all seats in five er states, the party to take a decision merit of the prohose states. On e sent a proposal nmittee in Delhi n Lok Sabha, Il local elections.



y gave its ap-

clear once the e and seat disicted. We have Vidarbha and isations toy, we had our ur. Based on people why ontest. On eve a similar ti and on e a meeting ve will have at sharing). lecide how d who our Following nod from rters and

ts. Earlier,

ntest all

BANK



Maharashtra AAP convener Brig (retd) Sudhir Sawant

Mumbai seats but now one of our alliance parties told us that they want to fight on some of Mumbai. seats in Discussion is on and once it is over, we will announce it.

What will be the party's strategy for the polls as little time is left for preparations and campaigning? Also, in 2014,

the party did not even manage to win a single seat in Maharashtra. What will the party do to improve its per-

formance? In 2014, the party was new and it was not as organised. It was just movement, but even then we

past year. The organisation has been built in all districts and other parties have also been there for years.

What effect will prominent party leaders quitting have on the party's election cam-

See, when a new party is formed, there is an evolving culture that is not conducive for some. So, people leave and new people join. Mayank Gandhi and Anjali Damania had left the party before I joined. Many people like vice-chancellor Arun Sawant, who has a powerful base in Bhiwandi, have joined.

In recent elections in the northern states, the AAP fared poorly by getting fewer votes

states. The idea of contesting polls in these states were to propagate the Delhi model of development and a political party must fight. In those states, there was no leadership. But, here we have experienced people. We have young and experienced leadership in the party. But yes, we still require more such people in leadership roles. They will join now. In the last one year, we have prepared ourselves for the elections.

What will be the party's agenda for the elections?

We will focus on what we have done in Delhi and all of that will be done here too. We implemented Swaminathan Report in Delhi and will implement the same report in Maharashtra. In Mumbai, and other cities, hous-

every family snomeasuring 500 ants who pay I should get own years. Only gov cies such as MI and SRA shoul ing projects ar opment. Delh healthcare pa plemented by vate schools tals by givin and maki schools hig

> Recently, a party said by contest AAPwant doesiton of a spoil

Вусо the BIP a is to wi feat th Delhi Kejriv come

PUBLIC NOTICE

Government of Maharashtra, Environment Department, Room No. 217, 2nd Floor, Mantralaya Annexe, Mumbai -400032 has accorded Environmental Clearance No. SEIAA-EC-0000000679 Dated 2nd February 2019 for Residential Project of M/s. Shubham Vipra Associates, Pune. Copies of the Clearance letter are available with Maharashtra Pollution Control Board & May also be seen at Website of the Government of Maharashtra, Department of Environment: https://www.ecmpcb.in

M/s. SHUBHAM VIPRA ASSOCIATES "Shubham Tarangan"

At Gat No. 2618/1/A & 2618/1/B, 2618/2, 2615/3 Village AALEPHATA, Tal. Junnar, Dist. Pune



POSSESSION NOTICE

Shivaji Circle, Satara- 415001. 4G0I148838 being the Authorized Officer of IDBI BANK LIMITED, under the Securitization & Reconstruction of Financial Assets and nterest Act 2002 (54 of 2002) & in exercise of powers conferred under Section 13 (12) read with Rule 3 of the Security les, 2002 issued Demand Notice dated mentioned below, under Section 13 (2) of the said Act, calling upon the r details given below, to repay the amount mentioned in the respective Notice within 60 days from the date of receipt of concerned Borrower / Guarantor / Property Holders having failed to repay the respective due amounts, notice is hereby rower / Guarantor / Property Holders in particular and the public in general that the undersigned has taken Symbolic described herein below in exercise of powers conferred on him under Section 13 (4) of the said Act read with the Rule 8 e mentioned below. The concerned Borrower / Guarantor / Property Holders in particular and the public in general are al with the concerned property and any dealings with the said property will be subject to the charge of IDBI BANK ned below. The borrower's attention is invited to sub - section (8) of section 13 of the Act, in respect of time available to

rs / Property Account No

Date of Demand Notice

Date of Possession

IDBI Bank Ltd. Regional office, 172/4.

Raviwar Peth, U W B Building, Powai Naka,

Description of immovable property **Outstanding Amount** (Rs.) as on date of **Demand Notice**

Immovable property consisting of Rs. 10,55,273/-

Corporate Off .: DHFL House, Floo

Zonal Office: DHFL West Cluster Office, Lohia Jain A APPENDIX IV **Posse**

Whereas, the undersigned being the Authorized Offi Reconstruction of Financial Assets and Enforcement with Rule 3 of the Security Interest (Enforcement) Borrower(s) / Guarantor(s) mentioned herein below notice. The borrower having failed to repay the amou undersigned has taken possession of the property Section 13 of the said Act read with Rule 8 of the Sec section (8) of section 13 of the Act, in respect of tin are hereby cautioned not to deal with the propert mentioned herein under with interest thereon.

Name of the Borrower(s) / Guarantor(s)

(L.C. No. 00001671/ Pune Branch) Satish B Suryavanshi (Borrower) Gangasagar Satish Suryavanshi (Co-Borrower)

(L.C. No. 00001633/ Pune Branch) Madhulal Magniramji Prajapati (Borrower)

Mamta Madhulal Prajapati (Co-Borrower

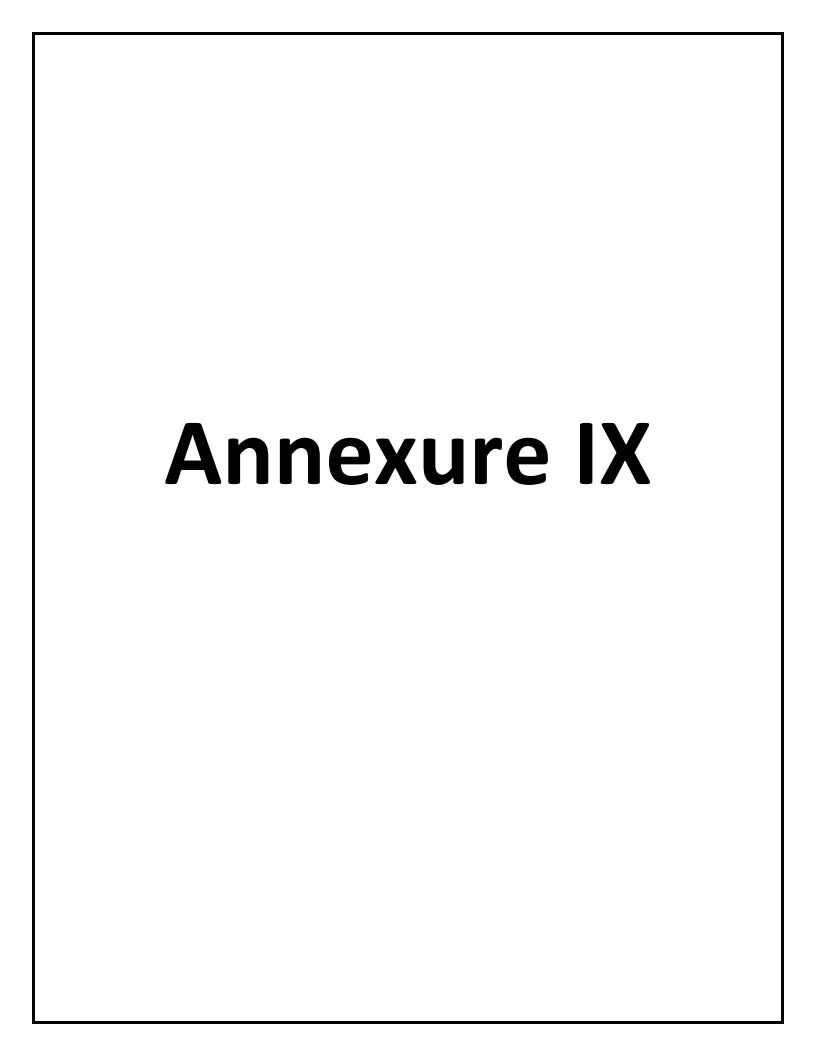
Place: Pune Date: 12/02/2019



औरंगाब

औरंगाबाद महानगरपालिके (वेतनश्रेणी रु. ९३००-३४८०० ग्रेड

मेटवारांमधन भरती प्रक्रिया राबवि





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-0000062891

Submitted Date

09-10-2023

PART A

Company Information

Company Name Application UAN number

133023 Shubham Vipra Associates

Address

Gat No-2618/1/A & 2618/1/B, 2618/2. 2615/3, Aalephata, Junnar, Pune

Village Taluka **Aalephata lunnar**

Gat No-2618/1/A & 2618/1/B, 2618/2,

2615/3

Capital Investment (In lakhs) Scale City

LSI 4800 Pune

Pincode Person Name Designation 412411 Rajesh Karpe Manager

Telephone Number Fax Number Email

9881142142 n rajesh.karpe@shubham.biz

Industry Category Region **Industry Type**

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

Last Environmental statement **Consent Number** Consent Issue Date

submitted online

Format1.0/ID (WPC)/UAN 2022-07-18 no No.0000133023/CE/2207000807

Establishment Year Date of last environment statement Consent Valid Upto

submitted

2027-07-17 2023 Oct 9 2023 12:00:00:000AM

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information

Product Name Consent **Actual Quantity UOM** Quantity

of 42249.83 SqMtrs as per EC granted dated 02.02.2019 including utilities and services

Construction Project - on total plot of 33550.00 SqMtrs for proposed total construction BUA 0 0 CMD

By-product Information

By Product Name **UOM Consent Quantity Actual Quantity** NA 0 0 **CMD**

Part-B (Water & Raw Material Consumption)

| 1) Water Consumption in m3/day Water Consumption for | | Consent Quantity in m3/day | | | Actual Quantity in m3/day | | | |
|--|--|--|-------------------------|---|---|--------------|---------|--|
| Process | | 0.00 | | 0.0 | 0 | | | |
| Cooling | | 0.00 | 0.0 | 0 | | | | |
| Domestic | | 322.00 | | 150 | 0.00 | | | |
| All others | | 0.00 | | 0.0 | 0 | | | |
| Total | | 322.00 | 150 | 150.00 | | | | |
| | ation in CMD / MLD | | | Camaamt | A - | t | h. 1101 | |
| Particulars | | | | Consent Quantity | | tual Quantit | у оом | |
| | t - on total plot of 33550.00 qMtrs as per EC granted da | | | 262 | 12 | 5 | CMD | |
| 2) Product Wise F process water pe | Process Water Consump r unit of product) | tion (cubic meter of | | | | | | |
| Name of Products | | | During the financial Ye | | During the | | UON | |
| 0 | | | 0 | ai | Financial year 0 | | CMD | |
| 3) Raw Material C unit of product) | Consumption (Consumpt | ion of raw material per | | | | | | |
| Name of Raw Materials | | | During the Previo | | us During the current Financial year | | UOM | |
| Building Materail | | | 0 | | 0 | | CMD | |
| 4) Fuel Consumpt Fuel Name | tion | Consent quantity | | Actual Oua | ntitu | иом | | |
| HSD | | 12 0 | | Actual Qua 0 | iicicy | Ltr/Hr | | |
| Part-C | | | | | | | | |
| Pollution discharg | ged to environment/unit | t of output (Parameter a | s specified in | the consent | issued) | | | |
| [A] Water Pollutants Detail | Quantity of Pollutants discharged (kL/day) Quantity | Concentration of Pollo discharged(Mg/Lit) Ex PH,Temp,Colour Concentration | | Percentage from prescri standards w %variation | ibed | Standard | Passa | |
| PH | 0.02148 | 7.16 | | %variation 0 | | 9 | 0 | |
| COD | 0.0582 | 19.40 | | 0 | | 50 | 0 | |
| BOD | 0.0216 | 7.2 | | 0 | | 10 | 0 | |
| TSS | 0.048 | 16 | | 0 | | 20 | 0 | |
| Oil & Grease | 0 | 0 | | 0 | | 10 | 0 | |
| [B] Air (Stack) Pollutants Detail | Quantity of Pollutants discharged (kL/day) Quantity | Concentration of Pollut discharged(Mg/NM3) Concentration | fr st | ercentage of com prescribe tandards with variation | ed | Standard | Reaso | |

Part-D

| 1) From Process Hazardous Waste Type 7 | _ | vious Financial year | Total 0 | Durin | ng Current Financial year | UOM CMD |
|---|----------------------|---|-------------------|-------------------|---|-------------------|
| 2) From Pollution Control Hazardous Waste Type 0 | | Previous Financial year | Tota 0 | l Duri | ing Current Financial year | UOM CMD |
| Part-E | | | | | | |
| SOLID WASTES 1) From Process Non Hazardous Waste Type | pe Total During | Previous Financial year | Total L | During | g Current Financial year | UOM |
| Wet Waste | 0 | ŕ | 150 | | · | Kg |
| Wet Waste | 0 | | 150 | | | Kg |
| Dry Waste | 0 | | 100 | | | Kg |
| Dry Waste | 0 | | 100 | | | Kg |
| 2) From Pollution Control Non Hazardous Waste Typ 0 | pe Total 0 | During Previous Financial | - | Total 0 | During Current Financial year | UOM CMD |
| 3) Quantity Recycled or R unit Waste Type | e-utilized within | the Total During Prev year | ious Fina | ncial | Total During Current Financial year | иом |
| 0 | | 0 | | | 0 | CMD |
| Part-F | | | | | | |
| | | s of concentration and qua th these categories of wast | | haza | rdous as well as solid wastes and | 1 |
| 1) Hazardous Waste Type of Hazardous Waste | Generated | Qty of Hazardous Was | te U | ОМ | Concentration of Hazardous Was | te |
| 0 | | 0 | | | 0 | |
| 2) Solid Waste Type of Solid Waste Gene Wet Waste | erated | Qty of Solid Waste 150 | ио Кд | М | Concentration of Solid Waste Solid | |
| Wet Waste | | 150 | Kg | | Solid | |
| Dry Waste | | 100 | Kg | | Solid | |
| Dry Waste | | 100 | Kg | | Solid | |
| 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) | Reduction in Power Consumption (KWH) | Capital Investment(in Lacs) | Reduction in Maintenance(in Lacs) |
|---|--|---|---|---|-----------------------------------|---|
| Industry carrying out Environmental Monitoring on regular basis. | 0 | 0 | 0 | 0 | 25 | 0 |

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)

Tree Plantation

Protect Soil Erosion

on 35.00

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection Environmental Protection Measures

0

Capital Investment (Lacks)

0

Part-I

NA

Any other particulars for improving the quality of the environment.

Particulars

NA

Name & Designation

Rajesh Karpe, Manager

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000062891

Submitted On:

09-10-2023