



**Karnataka State Pollution Control Board**  
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**Consent For Establishment (CFE) - (CFE-Fresh)**

As per the provisions of  
**The Water (Prevention & Control of Pollution) Act, 1974**  
&  
**The Air (Prevention & Control of Pollution) Act, 1981**

To

**Ace Realty Ventures, Chikkanahosahalli village, Kundana Hobli,  
Devanahalli Taluk**

for the Facility located at,

**Ace Realty  
Ventures, Sy.No.190/1,191/5to7,191/9to11,192/1to9,192/11to13,196/2to4,  
,Chikkanahosahalli village, Kundana Hobli, Devanahalli Taluk  
Bangalore Rural**

| Consent Order No | PCBID  | INW ID | Industry Colour/Scale | Date of Issue |
|------------------|--------|--------|-----------------------|---------------|
| CTE-351781       | 286101 | 342708 | RED/LARGE             | 10/12/2025    |

**This Consent is granted for the Products/ Activity/Service name indicated  
in the annexure along with the terms & conditions attached to this order**

Validity : **09/12/2030**



Combined Consent Order No: CTE-351781 PCB ID: 286101 GSC No : PB0XG0000332708 Date: 10/12/2025

To,

The Applicant

Ace Realty Ventures

Office at Prestige Falcon Tower, No.  
19, Brunton Road, Bengaluru

Sir,

Sub: Consent to Establish under the Water (Prevention & Control of Pollution) Act, 1974 & the Air (Prevention & Control of Pollution) Act, 1981-reg.,

Ref: 1. CFE application submitted by the industry/organization on 11/11/2025 at Regional Office

2. Inspection of the project site by Regional Officer Hoskote on 12/11/2025

3. Proceedings of the ECM dated 04/12/2025, held on 04/12/2025

With reference to the above, Karnataka State Pollution Control Board hereby accords **Consent for Establishment** for new Activity under the Water (Prevention & Control of Pollution) Act, 1974 & the Air (Prevention & Control of Pollution) Act, 1981 at the location indicated below subject to the following terms & conditions.

**Location:**

Name of the Applicant: Ace Realty Ventures

Address: Sy.No.190/1,191/5to7,191/9to11,192/1to9,192/11to13,196/2to4,,  
Chikkanahosahalli village, Kundana Hobli, Devanahalli Taluk

Industrial Area: Not In I.A, Devanhalli,

Taluk: Devanhalli, District: Bangalore Rural

**Conditions:**

1. This consent for establishment is valid up to 09/12/2030 from the date of issue.
2. The applicant shall not undertake expansion/diversification without the prior consent of the Board.
3. The applicant shall obtain necessary license/clearance from other relevant statutory agencies as required under the law.
4. This consent is granted considering the following activities:

| Sr | Product Name                                                                      | Applied Qty | Unit   |
|----|-----------------------------------------------------------------------------------|-------------|--------|
| 1  | residential layout having 717plots and club house in an area of 55acre/5.76guntas | 717.0000    | Number |

**I. WATER CONSUMPTION:**

1. The source of water shall be from Local Body and total water consumption shall be as below.

| Particulars      | Water consumption(KLD) |
|------------------|------------------------|
| Domestic Purpose | 620.0                  |

**II. WATER POLLUTION CONTROL:**

- 1.The discharge from the premises of the applicant shall pass through the terminal manhole/manholes where from the Board shall be free to collect samples in accordance with the provisions of the Act or Rules made there under.
2. The applicant shall treat the domestic wastewater from the factory in septic tank with soak pit. No overflow from the soak pit is allowed. The septic tank and soak pit shall be designed as per IS 2470 Part - I and Part- II
3. The applicant shall treat the domestic wastewater in the Sewage Treatment Plant (STP) as per the proposal submitted. It shall meet the standards specified in Annexure-I & shall be used on land for gardening/greenbelt within the factory premises.
4. The quantity of domestic waste water and trade effluent generated from the proposed industry shall not exceed the permitted quantity as indicated below

**Discharge of effluents under the Water Act:**

| Sl. No. | Description      | Permitted Quantity of discharge in KLD | Mode/Place of disposal                                                                                                                                                                    |
|---------|------------------|----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | Domestic Purpose | 558.000                                | Sewage generated from the layout will be treated in STP of capacity 560KLD and treated sewage will be reused for secondary purposes such as flushing/gardening etc., with in the premises |

5. The applicant shall treat the trade effluent in proposed ETP which consists of the following;

**STP & ETP details**

| SINo | ETP/STP NO | ETP Code | Category Name         | Capacity (Meter Cubic) | Units | Remarks                                          |
|------|------------|----------|-----------------------|------------------------|-------|--------------------------------------------------|
| 1    | STP1       | BS-      | Bar Screen            | 0.36                   | 1     | Bar Screen chamber:1.0m X 0.6 m X 0.6 m          |
| 2    | STP1       | EQU      | P-Equalization Tank   | 225.00                 | 1     | Equalization Tank:15.0 m X 6.0 m X 2.5 m         |
| 3    | STP1       | PA-      | Primary Aeration tank | 35.00                  | 4     | Pre aeration tank: 2.25m X 3.525m X 4.50m        |
| 4    | STP1       | AER      | S-AERATION TANK       | 125.00                 | 4     | SBR Tank:7.90 m X 3.525 m X 4.5 m                |
| 5    | STP1       | SHT      | S-SLUDGE HOLDING TANK | 60.00                  | 1     | Sludge Holding Tank:9.15 m X 2.2 m X 3.0 m       |
| 6    | STP1       | CFL      | T-CARBON FILTER       | 5.65                   | 1     | Activated Carbon Filter:2.0m Dia and 1.8m height |

|   |      |     |               |        |   |                                               |
|---|------|-----|---------------|--------|---|-----------------------------------------------|
| 7 | STP1 | SFL | T-SAND FILTER | 5.65   | 1 | Pressure sand Filter:2.0m Dia and 1.8m height |
| 8 | STP1 | TER | Tertiary      | 170.00 | 2 | Treated water Tank:8.05 m X 4.70 m X 4.5 m    |

6. The applicant shall ensure that the ETP will treat the effluent to the stipulated standards as indicated in Annexure-I

7. The applicant shall not discharge any effluent outside the industry premises.

8. The applicant shall provide separate flow meter for inflow & outflow of effluents through ETP and separate energy meter and shall maintain a logbook for hourly record of meter reading for the verification of inspecting officers

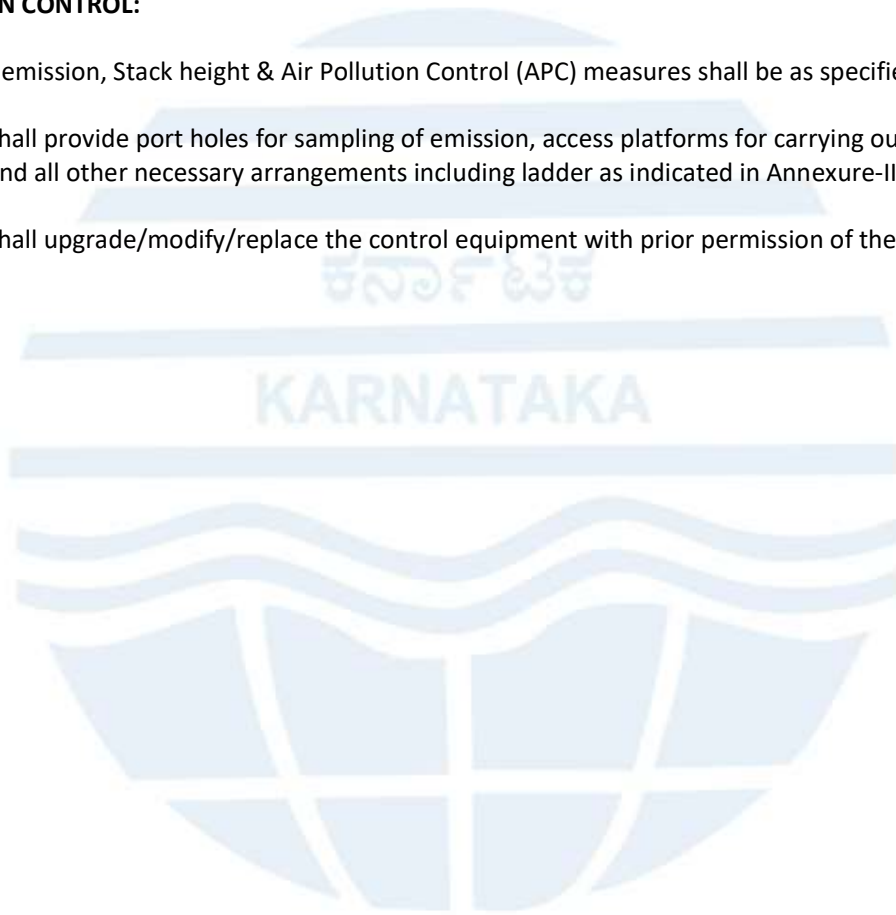
9. The applicant shall discharge the effluents only to the place mentioned in the Consent order.

### III. AIR POLLUTION CONTROL:

1. The Source of emission, Stack height & Air Pollution Control (APC) measures shall be as specified in ANNEXURE-II.

2. The applicant shall provide port holes for sampling of emission, access platforms for carrying out stack sampling, electrical points and all other necessary arrangements including ladder as indicated in Annexure-II.

3. The applicant shall upgrade/modify/replace the control equipment with prior permission of the Board.



#### IV. NOISE POLLUTION CONTROL:

The applicant shall ensure that the ambient noise levels within its premises during construction and during operational period shall not exceed w.r.t Area/Zone as per Noise Pollution (Regulation and Control) Rules, 2000 as mentioned below:-

- a) In Industrial Area 75 dB(A) Leq during day time and 70 dB(A) Leq during night time.
- b) In Commercial Area 65 dB(A) Leq during day time and 55 dB(A) Leq during night time.
- c) In Residential Area 55 dB(A) Leq during day time and 45 dB(A) Leq during night time.
- d) In Silence Zone 50 dB(A) Leq during day time and 40 dB(A) Leq during night time.

Note: - \* Day time shall mean 6 am to 10 pm and Night time shall mean 10 pm to 6 am.

- \* dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.
- \* A “decibel” is a unit in which noise is measured.
- \* “A”, in dB(A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human ear.
- \* Leq: It is an energy mean of the noise level over a specified period.

#### V. SOLID WASTE (OTHER THAN HAZARDOUS WASTE) DISPOSAL:

1. The applicant shall collect, treat and dispose off all solid waste generated from the process other than wastes covered under the Hazardous and other Wastes (Management & Transboundary Movement) Rules 2016, in such manner so as not to cause environmental pollution.
2. The details of solid waste generated from the proposed plant and mode of disposal shall be as below.

| Sr | Solid Waste Name/Type | Qty-Unit      | Mode of Disposal |
|----|-----------------------|---------------|------------------|
| 1  | Organic Waste         | 26.3700 - M.T | OTH              |
| 2  | Inorganic waste       | 39.5700 - M.T | OTH              |
| 3  | STP sludge            | 0.8400 - M.T  | OTH              |

#### VI. HAZARDOUS AND OTHER WASTES (MANAGEMENT & TRANSBOUNDRY MOVEMENT) RULES 2016:

1. The applicant shall apply and obtain authorization under Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016, and comply with the provisions of the said Rules.

## VII. GENERAL:

1. The applicant shall obtain prior permission from the competent authority for drawing of water from Surface/Ground water source and submit a copy of the same to the Board.
2. The applicant shall transport and store the raw materials in a manner so as not to cause any damage to environment, life and property. The applicant shall be solely responsible for any damages to environment.
3. The applicant shall not commission the proposed plant for trial or regular production unless necessary Water & air pollution control equipments are installed as specified in the Consent Order.
4. The applicant shall ensure that the treatment plant and control equipments are completed and commissioned simultaneously along with construction of the factory and erection of machineries.
5. The applicant shall not change or alter (a) raw materials or manufacturing process, (b) change the products or product mix (c) the quality, quantity or rate of discharge/emissions and (d) install/replace/alter the water or air pollution control equipments without the prior approval of the Board.
6. The applicant shall immediately report to the Board of any accident or unforeseen act or event resulting in release of discharge of effluents or emissions or solid wastes etc. in excess of the standards stipulated. And the industry shall immediately take appropriate corrective and preventive actions under intimation to the Board.
7. The Board reserves the right to review, impose additional condition or conditions, revoke, change or alter the terms and conditions.
8. This CFE does not give any right to the Party/Project Authority/Industry to forego any other legal requirement, that is necessary for setting/operation of the plant.
9. The applicant shall furnish pointwise compliance to the conditions given under this consent for establishment along with the application for Consent to operate.
10. The applicant is liable to reinstate or restore, damaged or destroyed elements of environment at his cost, failing which, the applicant/occupier as the case may be shall be liable to pay the entire cost of remediation or restoration in advance an amount equal to the cost estimated by Competent Agency or Committee.
11. The applicant shall comply with all the Conditions and guidelines issued from time to time.
12. The applicant must create structure/facility for rain water harvesting and ground water recharge.
13. The applicant shall develop extensive green belt within the periphery of the plant.
14. This consent is issued without prejudice to Court Cases pending in any Hon'ble Court.

Please note that this is only consent for establishment issued to you to proceed with the formalities for establishment of the industry and does not give any right to proceed with trial/regular production. For this purpose, separate consents of the Board for discharge of liquid effluent and the emissions to the air shall have to be obtained by remitting prescribed consent fee. The application for consent has to be made 120 days in advance of commissioning for trial production of the plant.

The receipt of this letter may please be acknowledged.

Consent Fee paid : Rs. 225000

**Note:**

The Conditions No. II(2) mentioned in the schedule are not applicable.

**COPY TO:**

1. The Environmental Officer, KSPCB, Regional Office, Hoskote for information and to inspect the industry during your next visit to the area.
2. Master copy (Dispatch).
3. Office copy.

**ANNEXURE- II**

**Additional Conditions:**

1. Condition No. II(2) are not applicable.
2. The project authorities shall strictly comply with the conditions stipulated in this consent order and additional conditions attached to this order containing pages 1 to 5.
3. The CFE is issued as per the recommendations of the Enforcement Committee Meeting held on 04.12.2025 duly approved by Member Secretary



**LOCATION OF SAMPLING PORTHOLES, PLATFORMS, ELECTRICAL OUTLET.**

1. Location of Portholes and approach platform:

Portholes shall be provided for all chimneys, stacks and other sources of emission. These shall serve as the sampling points. The sampling point should be located at a distance equal to at least eight times the stack or duct diameters downstream and two diameters upstream from source of low disturbance such as a Bend, Expansion, Construction Valve, Fitting or Visible Flame or rectangular stacks, the equivalent diameter can be calculated from the following equation.

$$\text{Equivalent Diameter} = \frac{2 (\text{Length} \times \text{Width})}{(\text{Length} + \text{Width})}$$

2. The diameter of the sampling port should not be less than 100mm dia". Arrangements should be made so that the porthole is closed firmly during the non sampling period.
3. An easily accessible platform to accommodate 3 to 4 persons to conveniently monitor the stack emission from the portholes shall be provided. Arrangements for an Electric Outlet Point of 230 V 15 A with suitable switch control and 3 Pin Point shall be provided at the Porthole location.
4. The ladder shall be provided with adequate safety features so as to approach the monitoring location with ease.

FOR AND ON BEHALF OF  
KARNATAKA STATE POLLUTION CONTROL BOARD

Signature valid

Digitally signed by  
Date: 2025.10.12 12:01:15  
+05:30

**Additional Conditions**

In addition to the Consent for Establishment (fresh) issued by the Board in electronic format under Section 25 of the Water (Prevention & Control of Pollution) Act, 1974 and the Rules & Orders made there under to the **Authorized Signatory M/s. Ace Realty Ventures** for development of a **Residential layout consisting of 716 & one plot for club house (Total -717)** in an extent of **55 Acres 5.76 Guntas** with **STP of capacity 560 KLD** at Sy. No. 190/1, 191/5 to 7, 191/9 to 11, 192/1 to 9, 192/11 to 13, 196/2 to 4, 197/1 to 4, 200/2, 201/5 of Bettenahalli Village, Sy. No. 8/1, 8/4, 9/1 to 9/9, 153, 155, 156, 12/1 to 5, 13/1 to 10 of Margondanahalli Village & Sy. No. 28/4 & 5, 30/1 to 6, 33/1 to 5, 60/1, 60/2A, 60/2B & 60/5 of Chikkananohosahalli Village, Kundana Hobli, Devanahalli Taluk, Bengaluru Rural District, shall comply with the following additional conditions.

**References:**

1. CFEst application submitted at Regional Office- Hoskote, PCB ID- 286101 dated: 11.11.2025.
2. RO- Hoskote letter to Board Office forwarding the application vide letter No. 834, dated: 26.11.2025 received at head office dated: 27.11.2025.
3. 10<sup>th</sup> SLEC meeting held on 04.12.2025 and its proceedings dated 04.12.2025.

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**A. Environmental Aspects and its Management During the Course of Construction:**

1. This Consent for Establishment issued from pollution control point of view without prejudice to any case in any court of law.
2. Services such as water supply, sanitation and sewage treatment shall be arranged at the construction site as well as the workforce colony and same shall be maintained without any adverse impact to the environment. Treated sewage conforming to the standards stipulated shall be used for the curing non load bearing structures, dust suppression and such allied activities as usage of fresh water for construction activity is banned as per Government Order No: FEE 188 ENV 2003, dated 14.08.2003.

**B. Water Consumption:**

The water consumption for the said proposed activity shall not exceed **620 KLD**. The source of water shall be **Gram panchayath**. The applicant shall obtain NOC from Gram panchayath. The applicant shall obtain No Objection Certificate (NoC) from Karnataka Ground Water Authority (KGWA) for abstraction of Groundwater from the bore wells and the same shall be submitted to the Board. If the water is intended to be procured through tankers in future, the copy of the NoCs obtained by the supplier from KGWA shall be furnished to the Board.

**C. Water Pollution Control:**

1. The total quantity for the said proposed activity of sewage shall not exceed **558 KLD** and shall be treated in the sewage treatment plant of capacity **560 KLD** with the treatment scheme (SBR technology) submitted along with the application in order to meet the standards stipulated below before utilizing the same for secondary urban reuse such as landscape, gardening & toilet flushing within the project premises. STP shall be constructed on modular basis to cater to phase-wise development if required.

| Sl. No | Parameter                       | Prescribed Standards | Sl. No | Parameter                   | Prescribed Standards |
|--------|---------------------------------|----------------------|--------|-----------------------------|----------------------|
| 01.    | pH                              | 6.5 – 9.0            | 05.    | NH <sub>4</sub> -N (mg/l)   | Not more than 5      |
| 02.    | BOD <sub>3</sub> at 27°C (mg/l) | Not more than 10     | 06.    | N-Total (mg/l)              | Not more than 10     |
| 03.    | COD (mg/l)                      | Not more than 50     | 07.    | Fecal Coliform (MPN/100ml). | Less than 100        |
| 04.    | TSS (mg/l)                      | Not more than 20     |        |                             |                      |

2. All the treatment units shall be made impervious and if they do not achieve the standards stipulated above or if it is found to be inadequate, the applicant shall have to modify the units or upgrade the STP with prior consent of the Board, in order to attain standard stipulated.
3. The applicant shall explore the possibility of providing intermediate sewage treatment facility to ensure the treatment of sewage during the lean flow period till the completion of occupancy in the proposed layout.
4. The applicant shall make provisions for dual piping system to use the treated sewage effluent for toilet flushing, gardening and other secondary purposes. If the treated sewage is used for car or basement or floor wash, a separate treatment unit shall be provided in the STP chain for removal of oil and grease.
5. The applicant shall provide anoxic tank in proposed STP before to SBR tank for removal of nitrates in the sewage effluent.
6. The applicant shall make provisions for utilization of treated sewage effluent or avenue plantation within the proposed layout area.
7. The applicant shall provide all required facilities and provisions to recycle a part of treated sewage effluent for toilet flushing.
8. Separate energy meter and flow meter for both inlet & outlet shall be provided to STPs with log records maintained in a register.
9. Applicant shall add appropriate disinfectant to treated sewage to ensure residual chlorine preferably in the range of 1 mg/l to 3 mg/l.
10. **DANGER** sign board near the STP shall be installed to maintain safety of the personnel involved in its operation and maintenance. Proper signage shall be displayed in both Kannada and English languages near the taps that discharge treated sewage as non-potable water. Access to STPs shall be given to authorized persons only with issue of necessary permits.
11. The applicant shall make use of the Mechanical Cleaning Equipment's to clean the STPs, instead of resorting to manual cleaning by contacting the Urban Local Body or any other authorized private agency in this regard in order to make use of Sucking & Jetting Machines. Necessary protective equipments, safety gadgets, lifesaving oxygen supply shall be made available at the STP at all times. Precaution shall be taken to avoid any personnel coming in contact with Methane Gas generated. Necessary protective equipment with prescribed calibration shall be made available at all times.
12. In event of breakdown of regular power supply alternate source such as a captive diesel generator set to run and operate the essential units of sewage treatment plant shall be provided.
13. The services of qualified Environmental Engineer or Scientist shall be availed for the management of environmental aspects such as STP operation & cleaning, municipal solid waste management, domestic hazardous waste management, etc. The STP operators shall be trained & certified by a reputed organization such as Environmental Management Policy Research Institute.

14. The minimum buffer of 30m shall be maintained from the periphery of nearby lake /pond.
15. The STP shall be located 30 m away from the periphery of the Water Bodies such as lakes, tanks etc., if any and shall comply with zonal regulations with respect to Drain/Nala and shall comply with buffer guidelines of Local planning authority/local body.
16. **The applicant shall install Online Continuous Effluent Monitoring System (OCEMS) at the outlet of Sewage Treatment Plant (STP) to ensure the compliance of treated sewage quality to meet the stipulated standards before commissioning of Sewage Treatment Plant (STP) at the time of Consent for Operation (CFO) and shall connect to KSPCB server.**

**E. Solid Waste Management:**

1. The applicant shall earmark suitable sufficient place in the project premises to create facility for management of municipal solid waste. The facility shall consist of dry waste collection center, material recovery facility for plastic, cardboard paper, glass, bottles & jars, metals cans & cartons etc., along with composting arrangement by way of natural process or organic waste conversion facility for treatment of organic waste generated.
2. The applicant shall provide a separate waste processing yard of sufficient capacity with separate compartments for collection and safe storage of E-wastes, Biomedical wastes, Hazardous and others wastes, plastic wastes separately till disposal of the same to the authorized/registered waste handling facilities.
3. Biomedical waste shall be handled & disposed as per the provisions of Biomedical Waste Management Rules, 2016.
4. Used sanitary napkins shall be stored and disposed scientifically as per prevailing law.
5. Plastic waste shall be handled & disposed as per provisions of Plastic Waste Management (Amendment) Rules, 2021.
6. E waste shall be managed & disposed as per E-Waste (Management) Rules, 2022.
7. Battery waste shall be managed & disposed as per Battery Waste Management, Rules 2022.

**D. Construction & Demolition Waste:**

1. The Construction waste generated during formation of layout shall be handled scientifically in accordance with the governing rules and regulations.

**G. Health & Safety:**

1. The applicant shall provide all necessary personal protective equipment & healthcare facilities to workers as per the prevailing policies of the competent authorities.
2. Used sanitary napkins, tampons and such allied materials shall be packed separately and handed over to the civic authorities for the safe disposal.

**H. General:**

1. Applicant shall install Rain Water Harvest System to reduce draft on fresh water along with providing Percolation Pits to augment ground water table. The details with drawings shall be furnished within a month.
2. The applicant shall strictly adhere to the zonal regulations of local planning authority guidelines as per the Hon'ble Supreme Court of India Judgment dated 05.03.2019 in respect of Civil Appeal No.5016 of 2016 with respect to buffer zone towards water bodies viz., lakes/pond/Nala, drain.

3. The proposed project site is surrounded by the following activities

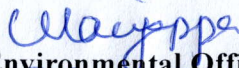
|               |                                                                |              |                                  |
|---------------|----------------------------------------------------------------|--------------|----------------------------------|
| Towards North | Vacant private property                                        | Towards East | Layout (vacant private property) |
| Towards South | Partly by the layout and partly by the vacant private property | Towards West | Vacant private property          |

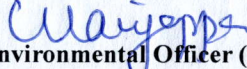
4. The prospective buyers shall be notified about existing surrounding schedule of the property.
5. All pages of the Consent for Establishment (CFE) obtained by the Board shall be displayed at prominent places Viz, marketing office, for the information of customers and also for information of inspecting Officers of the Board.
6. Used oil, oil-soaked waste, oil filters generated from servicing the diesel generators shall be disposed to KSPCB authorized handlers.
7. The applicant shall not change or alter the project profile without the prior approval of the Board.
8. The applicant is liable to reinstate or restore, damaged or destroyed elements of environment at their cost, failing which, the applicant or occupier as the case may be shall be liable to pay the entire cost of remediation or restoration and pay in advance an amount equal cost estimated by Competent Agency or Committee. In case of the any complaint, the applicant shall stop the construction activity and shall take appropriate measures before resuming construction activity with due information to the Board.
9. The applicant shall take all necessary steps to keep the storm water drains within the project premises clean keeping the top open along with de silting the same periodically so as to keep it clean aiding smooth flow of water in it.
10. The applicant shall earmark buffer distance as per the bylaws of the local planning authority.
11. All the environmental pollution control measures shall be installed and made operational before handing over the project to others with prior approval from the Board.
12. The Board reserves the right to review, impose additional condition or conditions, revoke, change or alter the terms and conditions.
13. The applicant shall submit Half Yearly Consent Conditions Compliance Report to the Regional Office & Board Office as per schedule mentioned here in – April to September months to be submitted before 31<sup>st</sup> October, while October to March to be submitted before 30<sup>th</sup> April.
14. The Board reserves the right to withdraw the consent if non compliances to conditions stipulated are observed.
15. The project proponent shall create awareness amongst the buyers on ODS free substances and Environment Protection and discourage use of ODS substances.
16. The applicant shall adopt the principles listed in the Mission Life – Lifestyle for Environment List of Actions enlisted on the URL, <https://moef.gov.in/en/mission-life/list-of-actions/>, towards an environmentally conscious lifestyle and shall impart training to inmates on the same.
17. The applicant shall obtain all other statutory permissions/clearances under all such Acts whichever is applicable. This consent does not prevent operation of any other law in force. Failing to comply with any such provisions will attract penal actions from such Acts. The applicant shall solely be responsible for such Acts. This consent shall not be used to circumvent any other statutory provisions.
18. The applicant shall switchover to cleaner fuel such as CNG or LNG as soon as the supply skid is available in the area.

19. The applicant shall strictly adhere to siting guidelines for infrastructure projects vide Government of Karnataka Notification No. FEE 106 EPC 2021 (i) dated 10-12-2021 which is published in Karnataka Gazette dated 20-12-2021.
20. The Buffer Zone shall be treated as "No Construction Zone" and shall be used only for green belt development.

Please note that separate consent for operation of the Board for discharge of sewage effluent shall be obtained by remitting prescribed consent fee. The application for Consent has to be made 120 days in advance so as to make necessary inspection of the project to ascertain the pollution control measures provided. Issue of Consent will be considered only after complete installation of all the pollution control measures and its satisfactory testing. The receipt of CFE may please be acknowledged.

For and on behalf of KSPCB

  
Senior Environmental Officer (A/c)  
Karnataka State Pollution Control Board  
Bengaluru - 560 001.

  
Senior Environmental Officer (A/c)  
Infrastructure & Lake Development  
Karnataka State Pollution Control Board  
Bengaluru - 560 001.

1. The first part of the paper is devoted to a general discussion of the problem. It is shown that the problem is of great importance in the theory of the structure of the atom. The second part of the paper is devoted to a detailed discussion of the problem. It is shown that the problem is of great importance in the theory of the structure of the atom.

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2. The second part of the paper is devoted to a detailed discussion of the problem. It is shown that the problem is of great importance in the theory of the structure of the atom. The third part of the paper is devoted to a detailed discussion of the problem. It is shown that the problem is of great importance in the theory of the structure of the atom.

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