GPCB

GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN
Sector-10-A, **Gandhinagar** 382 010
Phone : (079) 23222425
(079) 23232152
Fax : (079) 23232156
Website : www.gpcb.gov.in

By R.P.A.D.
DT: 19/07/2018

NO: GPCB/ANK-CCA-128[13]/ID-15074/462327
CCA NO: AWH-93835

In exercise of the power conferred under section-25of the Water (Prevention and Control of Pollution) Act-1974, under section-21 of the Air (Prevention and Control of Pollution) Act-1981 and Authorization under rule 6(2) of the "Hazardous & other Wastes (Management & Trans-boundary Movement) Rule-2016, framed under E(P)Act-1986.

And whereas Board has received consolidated application dated **28/03/2018** and inward no.**133953** for the consolidated consent and authorization (CC & A renewal) of this Board under the provisions / rules of the aforesaid Acts Consent & Authorization is hereby granted as under.

CONSENT AND AUTHORISATION:
(Under the provisions / rules of the aforesaid environmental acts)

To,
M/s. ENVIRO TECHNOLOGY LTD. (CETP of ETL),
PLOT NO: 2413-14, GIDC ESTATE,
GIDC-393002, TAL: ANKLESHWAR,
DIST-BHARUCH

1. **Consent Order No. : AWH- 93835 date of Issue 21/06/2018. Valid up to 18/03/2024.**

2. The consent under Water Act -1974 shall be valid up to 18/03/2024 for the use of outlet for the discharge of treated effluent & The consent under Air Act – 1981 shall be valid up to 18/03/2024, Authorization under Environment (Protection) Act, 1986 **shall be valid up to** 18/03/2024, to operate CETP, for collecting effluent from member industries through tankers, giving treatment & final discharge into FETP NCTL.

3. **CONDITION UNDER THE WATER ACT:**

3.1 The quantity of the industrial effluent shall not exceed 1.8 MLD (Low COD effluent having COD <11000 mg/l as 1.2 MLD and High ammonical nitrogen containing effluent as 0.6 MLD for MAP Plant.)

3.2 The quantity of sewage shall be 1.7 MLD, which shall be mixed with industrial to effluent in the CETP.

3.3 The total water consumption for industrial process and other ancillary operations shall not exceed 725 KLD, as mentioned in form-D of consent application, submitted under water Act-1974.

3.4 Overall discharge from ETL-CETP shall not exceed 3.5 MLD to FETP.You will provide magnetic flow meter at the final outlet of ETP with provision of recording.

3.5 The unit shall affix of water meters as per Section 4 (1) of the water (Prevention and Control of Pollution) Cess Act – 1977 for the purpose of measuring and recording the

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quantity of water consumed at such places as may be required, within 15 days and it shall be presumed that the quantity indicated by the meter has been consumed by the industry until the contrary is proved.

3.6 TRADE EFFLUENT:

3.6.1(a) Inlet of CETP shall conform to the following standards :

Sr. No.	PARAMETERS	PERMISSIBLE LIMIT
1	pH	6.5 to 8.5
2	Biochemical Oxygen Demand, BOD_3, 27° C	3600 mg/L
3	Chemical Oxygen Demand (COD)	11000 mg/L
4	Phenolic Compounds (as C_6H_5OH)	1 mg/L
5	Ammonia	100 mg/L
6	Free Acidity	55000 ppm
7	Cyanide (as CN)	0.2 mg/L
8	Pesticides	Absent
9	Hexavalent Chromium (as Cr+6)	0.1 mg/L
10	Total Chromium (as Cr)	2 mg/L
11	Copper (as Cu)	3 mg/L
12	Nickel (as Ni)	3 mg/L
13	Zinc (as Zn)	5 mg/L
14	Mercury (as Hg)	0.01 mg/L
15	Lead (as Pb)	0.1 mg/L
16	Arsenic (as As)	0.2 mg/L
17	Cadmium (as Cd)	1 mg/L
18	Selenium (as Se)	0.05 mg/L

Note : CETP-ETL must receive effluent after primary treatment from member units as per above prescribed inlet norms.

3.6.1(b) Outlet of CETP shall conform to the following standards

Sr. No.	PARAMETERS	PERMISSIBLE LIMIT
1	pH	6.5 to 8.5
2	Temperature	40° C
3	Colour (pt.co.scale)	100 units
4	Total Suspended Solids (TSS)	150 mg/l
5	Total Dissolved Solids (TDS)	10000 mg/l
6	Biochemical Oxygen Demand, BOD_3, 27° C	200 mg/l
7	Chemical Oxygen Demand (COD)	1000 mg/l
8	Oil and Grease(O & G)	10 mg/l
9	Phenolic Compounds (as C_6H_5OH)	5 mg/l
10	Sulphide (as S)	5 mg/l
11	Ammonical Nitrogen (as N)	50 mg/l
12	Total Kjeldahl Nitrogen (as N)	50 mg/l
13	Phosphate (as P)	5 mg/l
14	Chlorides (as Cl)	1000 mg/l

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15	Sulphates (as SO4)	1000 mg/l
16	Cyanide (as CN)	0.2 mg/l
17	Fluoride (as F)	15 mg/l
18	Hexavalent Chromium (as Cr+6)	0.1 mg/l
19	Total Chromium (as Cr)	2 mg/l
20	Copper (as Cu)	3 mg/l
21	Nickel (as Ni)	3 mg/l
22	Zinc (as Zn)	15 mg/l
23	Iron (as Fe)	3 mg/l
24	Manganese (as Mn)	2 mg/l
25	Mercury (as Hg)	0.01 mg/l
26	Lead (as Pb)	0.1 mg/l
27	Arsenic (as As)	0.2 mg/l
28	Venedium (as V)	0.2 mg/l
29	Cadmium (as Cd)	0.05 mg/l
30	Selenium (as Se)	0.05 mg/l
31	Bio-assay test	90 % Survival of fish after 96 hours in 100 % effluent
32	Insecticides/ Pesticides	Absent

3.6.2 The effluent conforming to the above standards shall be discharged in to G.I.D.C. underground drainage system and conveyed to FETP which ultimately leads to deep Sea for final disposal through BEAIL pipeline.

3.6.3 All the effluent treatment units shall be operated and maintain efficiently so that the treated effluent always conform to the specifications referred in condition no.3.6.1(b) above.

3.6.4 Leachate collection facilities for the sludge generated during treatment shall be authorization to the ETP for further treatment.

3.6.5 In order to enable the board to perform its functions of ascertaining the standards laid down by it for the discharge of the effluent under the condition no. 3.6.1 of this order are complied with by the company while causing discharge of effluent, the applicant shall have to submit every month the analysis report of the sample of effluent got collected and Analysed by one of the laboratories recognized by the state board.

3.6.6 The ETL shall be responsible for collection of effluent from their member units and for the transportation of effluent by tankers to the CETP of ETL.

3.6.7 Transportation of effluent should be through authorized tankers of ETL. To distinguish the ETL tankers from other tankers the ETL tankers should be coated with special colour say red & marked with the words "Enviro Technology Limited" (About 6" size).

3.6.8 Periodical maintenance of valves of the tanker shall be carried out to avoid any spillage or leakage during transportation. Rubber lined tankers having isolation valve made from PP is desirable.

3.6.9 The ETL shall keep records of their member unit in respect of quality of each product manufactured, quality of water consumption , quality of effluent supplied to CETP and consumption of electricity on day to day basis and required to submit the complied record for one month to GPCB on or before seventh day of the succeeding month.

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3.6.10 ETL is required to maintain records of PH sensor based acid control system for neutralization system of ETL.

3.6.11 ETL shall also require to install PH sensor with alarm device at final out let to ensure that effluent being discharge is always neutral (PH shall be between 6.5 to 8.5).

3.6.12 Magnetic flow meters shall be install ed at the various stages of inlet and outlet of CETP to measure the quality of effluent at each stage of ETP.

3.6.13 ETP shall have to arrange for their tankers operating staff member's special uniform of dark green colour having logo of ETL on the left side shoulder of the uniform and a name plate with the designation shall be clipped on the left shoulder of the uniform. The staff should always be provided with face shield gas mask, hand gloves, gum boots and helmet of green colour having logo of ETL.

3.6.14 ETL shall have to arrange for the sufficient numbers of tankers so that tankers shall always be available within no time to their member unit to avoid any direct discharge of effluent due to non-availability of tankers.

3.6.15 ETL shall instruct and make sure that every member shall have to make storage facilities to store the effluent for atleast 48 hours in an impervious acid proof brick lining tanks/HDPE tanks.

3.6.16 All the activities like collection of effluent from the member unit, transportation to CETP of ETL, unloading of effluent in to the CETP etc. shall be performed by the authorized persons of ETL only. Due care shall be taken to avoid any leakage or spillage of effluent during loading, transportation and unloading.

3.6.17 Apart of the routine tankers some tanker shall be kept reserve for the emergency need of ETL members in case of unforeseen circumstances.

3.618 in case of power failure stand by DG sets having power generation capacity equivalent to the requirement of power to run the ETP shall be installed so that ETP shall always be operated round the clock even in case of power failure.

3.6.19 In case of either maintenance of the CETP or process disturbances, ETL should provide impervious tanks/HDPE tanks/ impervious guard ponds to hold effluent for atleast 72 hours but shall never discharge any treated effluent into the environment.

3.6.20 ETL shall inform immediately to the GPCB, GIDC regarding the termination/suspension of the membership of the CETP of their member unit.

3.6.21 If the products/ process falls in schedule I or II of the Environment Audit Scheme, as specified in the order dated 13/3/97 of Hon'ble High Court in MCA No:326/97 in SCA No:770/95, M/S ETL shall also abide by the said scheme.

3.6.22 M/s. ETL shall have to register the unit under the provisions of the factories Act-1948 and shall obtain the necessary factory license.

3.6.23 M/s. ETL shall have to obtain P.L.I Policy as per P.L.I Act, 1991 and submit the copy of the same to the GPCB.

3.6.24 the concentration of noise in ambient air within the factory premises shall not exceed the following limit.

Between 6 AM to 9 PM: 75 dB(A)
Between 9 PM to 6 AM: 70 dB(A)

3.6.25 M/s. ETL shall make all the requisite arrangements for the safe storage and handling of solid waste including impervious flooring and leachate collection facilities ETL shall store and handle solid waste in accordance with the provisions of the relevant rules in this behalf, after obtaining authorization from GPCB.

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3.6.26 M/s. ETL shall have and use only one outlet for the discharge of its effluent without requisite treatment and without meeting with the GPCB norms. Such outlet shall be near the front gate/entrance of the unit. The unit shall not keep any bypass line or system, or loose or flexible pipe for discharging effluent outside or even for transporting treated or untreated effluent within the factory premises, within effluent treatment plants or in the compound of the unit.

3.6.27 M/s. ETL shall & maintain

a) Put up at the entrance and prominent places boards prominently displaying the name of their member unit details of effluent treatment process of ETL and the name of the directors of the ETL, the electricity consumer number and the mane of the electricity consumer as on the record of the GEB.

b) Make adequate lighting arrangement all around the ETPs and also above the standards mentioned in the above clause.

3.6.28 M/s. ETL shall submit, within one week from the date of the order, to the GPCB any committee appointed by the court, the site plan of the unit indicating the location of the effluent treatment plants, and also a separate plan indicating the channel through which water/ effluent passes from different stages of effluent treatment process right upto the stage of its final outlet. Such plans shall also be displayed by the unit on a board of adequate size within its compound and near its effluent treatment plants.

3.6.29 M/s. ETL shall supply to the GPCB the figures of the consumption of electricity for running the effluent treatment plants by having separate meter/sub-meter for such effluent treatment unit. The number of units consumed by operating the diesel generating sets, if any, shall also be supplied to the GPCB on monthly basis.

3.6.30 M/s. ETL shall permit the officers/employees of the GPCB/Government, Members of the committee of the court, Members of the monitoring committee of the Associations of the industries to enter the premises and to inspect and take sample from the unit at any time without any prior permission. All the watchmen/security personnel of the unit shall be immediately apprised of the above.

3.6.31 It shall be open to the GPCB through general instruction or circulars and to the GPCB officers' inspecting the unit to give all the support instructions regarding location of the outlet and / or any other appropriate directions regarding effluent treatment plants their operation and processes and disposal channel and disposal system. M/s. ETL shall comply with all such instructions, whether general or special.

3.6.32 All the chemicals and nutrients which are required to be added /dosed any where in the ETP should be so added by using "metering Pumps" only.

3.6.33 The pipeline connecting various equipment or sumps or tanks of ETP should be minimum in number. Lose connections of hose pipes or temporary connections will not be permitted.

3.6.34 In case of plants involving "biomass" treatment, for each addition of biomass time and quantity, should be recorded. The uptake rate of oxygen of the biomass in the aeration basin and other parameters of biological system should be recorded every day.

3.6.35 The Printed log-books shall be maintained and get it certified for:

a. Energy/Fuel Consumption/consumption of chemicals for treatment of effluent.
b. Wastewater flow at inlet and outlet of ETP.
c. Quantity of sludge generated.
d. Laboratory analysis/ reports for each of the specified parameters of liquid effluents and soil sludge samples.

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3.6.36 Adequate number of influent and effluent quality monitoring stations should be set up in consultation with the GPCB. Regular effluent quality monitoring should be carried out for relevant parameters and the monitored data along with the statistical analysis and interpretation should be submitted to the GPCB on monthly basis.

3.6.37 The ground water quality around the impervious guard ponds site should be monitored on a regular basis. The monitored data should be submitted to this board once in six months.

3.6.38 Handling, Manufacturing, storage, and transportation of hazardous chemicals should be in accordance with the Manufacture, Storage, and import of hazardous chemicals Rules 1989.

3.6.39 Transportation of effluent, Solid Waste or any other goods pertaining to treatment activities shall be carried out as per Central Motor Vehicle Rule-1989.

3.6.40 On-site and off-site Emergency plan as required under the Rules 13 and 14 of the Handling, Manufacturing Storage and import of hazardous chemicals Rules 1989 should be prepared and approval from the board should be obtained.

3.6.41 A community Welfare Scheme for improving the socio- economic Environment should be worked out and report submitted to the Board and Government for review.

3.6.42 Periodical medical check-up of the workers should be done and records maintained as a measures to provide occupational health services to the workers.

3.6.43 M/s. ETL should set up laboratory facilities for collection, analysis of samples under the supervision of competent technical personnel who will report to the Chief Executive.

3.6.44 The Environment Management Unit/Cell shall set up to ensure implementation on and monitoring of environment safe guards and other condition stipulated by statutory authorities. The environ management Cell/Unit shall directly report to the Chief Executive of the organization and shall work as a focal point for interesting environment issues. These Cells/Units also co-ordinate the exercise of the environment audit and preparation of environmental statements.

3.6.45 The Environment audit shall be carried out yearly and the environmental statements pertaining to the previous year shall be submitting to this state board latest by 30th September every year.

3.6.46 The funds earmarked for the environmental protection measures should not be diverted or any other purpose and year wise expenditure should be reported to this board and to the Government.

3.6.47 Storm Water shall not be mixed with the industrial effluent. Disposal system for storm water shall be provided separately.

3.6.48 Good housekeeping shall be maintained within the industrial premises. All pipes, Valves and drains shall be leak proof. Floor washing shall be admitted in to the effluent collection system for subsequent treatment and disposal.

3.6.49 M/s. ETL shall intimate the occurrence of any accident, act or event resulting in discharge of poisonous, noxious or polluting matter or the likelihood of the same into a stream or well, to the regional office under the intimation to the Member Secretory in accordance with section 31 (1) of the Water Act.

3.6.50 GPCB reserves the right to review and/or above revoke the consent and/or make modification in the condition which it may deem fit in accordance with provisions of water Act -1974 as amended from time to time.

3.6.51 In case of change of ownership/management the name and address of the new owners/partners/directors/proprietors should immediately be intimated to the board.

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3.6.52 The consent granted shall lapse at any time if any parameters or any conditions of this consent order are not complied with.

3.6.53 ETL shall strictly observe and make sure that every member shall supply entire effluent quantity as per the booked quantity and ensure that quality of the effluent matches with data submitted before entering in agreement with you and your member unit accordingly.

3.6.54 ETL shall have to comply with High Court directives and not allow any new member and/or enhance quantity of trade effluent of existing industrial units/members those who are having effluent discharge unless and until they have prior permission of the board.

3.6.55 ETL shall ensure that each and every member renews the agreement on/before expiry of said agreement pertaining to transportation and treatment of trade effluent and inform board about any unit renewing the agreement within stipulated period.

3.6.57 ETL shall have to maintain complete data pertaining to the quantity of trade effluent, quantity of waste water generated, booked and supplied to ETL, no. of tankers showing actual quantity of waste water supply stating COD and acidity etc. of each individual member, including list of non-complied members etc. and aforesaid details shall be submitted at RO Bharuch on weekly basis and cumulative details submitted at Head Office on quarterly basis without fail.

3.6.59 ETL shall have to modify/ improve performance of existing effluent treatment facilities for efficiency in order to comply with prescribed standards in respects of effective operation of effluent treatment plant with regards to notification No:111[3] Board 's standards/33129 dated 30th October 2001 in light of high court order in SCA No:4473 of 97 dated 21/10/99.

4. CONDITIONS UNDER THE AIR ACT:

4.1 The following shall be used as fuel in the DG set:

Sr. No.	Fuel	Quantity
1	HSD	160 Lit/Hr

4.2 ETL shall install & operate comprehensive adequate air pollution in order to achieve prescribed norms control system so as to achieve standards.

4.3 The flue gas emission through stack attached to D.G.Set shall conform to the following standards:

Stack No.	Stack Attached To	Stack Height in Meter	APCM	Parameter	Permissible Limit
1.	D.G. Sets (Cap-1010 KVA)	30	—	Particulate matter SO_2 NO_x	150 mg/NM^3 100 ppm 50 ppm

4.4 The shall be no Process emission from the manufacturing process as well as any other ancillary operation.

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4.5 The concentration of the following parameters in the ambient air within the premises of the industry shall not exceed the limits specified hereunder.

PARAMETERS	PERMISSIBLE LIMIT (microgram /M³	
	Annual	24 Hours Average
Particulate Matter (PM_{10})	60	100
Particulate Matter (PM_{25})	40	60
Oxide of Sulphur(SO_x)	50	80
Oxide of Nitrogen(NO_x)	40	80

- **Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 for hourly at uniform intervals.**
- **24 Hourly or 08 hourly or 1 Hourly monitored values, as applicable ,shall be complied with 98 % of the time in a year 2 % of the time they may exceed the limits but not on two consecutive days monitoring.**

4.6 The applicant shall operate industrial plant / air pollution control equipment very efficiently and continuously so that the gaseous emission always conforms to the standards specified in condition as above.

4.7 The consent to operate the industrial plant shall lapse if at any time the parameters of the gaseous emission are not within the tolerance limits specified in the condition as above.

4.8 The applicant shall provide portholes, ladder, platform etc at chimney(s) for monitoring the air emissions and the same shall be open for inspection to/and for use of Board's staff. The chimney(s) vents attached to various sources of emission shall be designed by numbers such as S-1, S 2, etc. and these shall be painted/displayed to facilitate identification.

4.9 The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(a) during day time and 70 dB (A) during night time. Daytime is reckoned in between 6a.m. and10 p.m. and nighttime is reckoned between 10 p.m. and 6 a.m.

4.10 All efforts shall be made to control VOC emission and Odor problem, if any

5. GENERAL CONDITIONS: -

5.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to this Board.

5.2 Applicant shall also comply with the general conditions given in annexure I.

6. AUTHORISATION FOR THE MANAGEMENT & HANDLING OF HAZARDOUS WASTES Form-2 (See rule 6 (2))

6.1 **M/s EVVIRO TECHNOLOGY LTD.** is hereby granted an authorization to operate facility for following hazardous wastes on the premises situated at **PLOT NO:2413-14, GIDC ESTATE, TAL: ANKLESHWAR, Dist-Bharuch.**

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Sr. No.	Type of Waste	Quantity/ Year	Schedule - I	Facility
1	ETP Waste	36,500 MT	35.3	Collection, Storage, Transportation, Disposal at TSDF- BEIL
2	Used Oil	1.8 MT	5.1	Collection, Storage, Transportation, Disposal by selling to registered re-refiners.
3	Discarded Containers	730 Nos.	33.1	Collection, Storage, De Contamination and Reuse
6	Spent Carbon from Tertiary Treatment	54 MT	36.2	Collection, Storage, Transportation, Disposal at TSDF- BEIL

6.2 The authorization is granted to operate a facility as above.

6.3 The authorization shall be in force for a period up to **18/03/2024.**

6.4 The authorization is subject to the conditions stated below and such other conditions as may be specified in the rules from time to time under the Environment (Protection) Act-1986.

7. TERMS AND CONDITIONS OF AUTHORISATION:

7.1 The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.

7.2 The authorisation or its renewal shall be produced for inspection at the request of an officer authorised by the Gujarat Pollution Control Board.

7.3 The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation.

7.4 Any unauthorised change in personnel, equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.

7.5 The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;

7.6 The person authorised shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty"

7.7 It is the duty of the authorised person to take prior permission of the Gujarat Pollution Control Board to close down the facility.

7.8 The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.

7.9 The record of consumption and fate of the imported hazardous and other wastes shall be maintained.

7.10 The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilisation of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorisation.

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7.11 The importer or exporter shall bear the cost of import or export and mitigation of damages if, any.

7.12 An application for the renewal of an authorisation shall be made as laid down under Hazardous & Other Wastes (Management and Transboundary Movement) Rules-2016.

7.13 Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.

7.14 Annual return shall be filed by June 30th for the period ending 31st March of the year.

7.15 Unit shall have to display the relevant information with regard to hazardous waste as indicated in the Court's order in W.P. No. 657 of 1995 dated 14th October 2003.

For and on behalf of
GUJARAT POLLUTION CONTROL BOARD

(G.H.TRIVEDI)
SR. ENVIRONMENT ENGEENIER