

MAHARASHTRA POLLUTION CONTROL BOARD

Phone : 4010437/4020781
/4037124/4035273
Fax : 24044532/4024068 /4023516
Email : enquiry@mpcb.gov.in



Kalpataru Point, 3rd & 4th floor, Sion- Matunga
Scheme Road No. 8, Opp. Cine Planet Cinema, Near
Sion Circle, Sion (E),

Mumbai - 400 022

Red/L.S.I
EIC No: AD-9132-11

Consent No: BO/MPCB/RO(HQ)/Aurangabad/CE/B-CC-213 Date: 10/02/2012

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 of Authorization under Rule 5 of the Hazardous Wastes (Management, Handling & Transboundary Movement) Rules 2008

[To be referred as Water Act, Air Act and HW (M&H) Rules respectively].

.....
CONSENT is hereby granted to

**M/s. Maharashtra Enviro Power Ltd. (CHWTSDF)
P-24, MIDC Industrial Area, Shendre
Jalna Road Aurangabad Dist: Aurangabad,**

To operate a common facility as an operator for Collection, transport, storage, treatment and disposal of composite hazardous wastes (hereinafter referred as CHWTSDF) subjected to the following conditions :-

1. The Consent to Establish is granted as an Operator of the facility under Rule 5 of Hazardous Wastes (Management, Handling & Transboundary Movement) Rules, 2008 to set up Common Hazardous Wastes Collection, Transportation, Storage, Treatment and disposal facility (CHWTSDF) at P-24, MIDC Industrial Area, Shendre Jalna Road Aurangabad Dist: Aurangabad.
2. The Consent to establish is valid for the period up to Commissioning of Facility.
3. The installed & operating capacity of the CHWTSDF shall be as under:-

Sr. No.	Installed & operating facility	Capacity
1.	Secured Landfill	30,000 MT/Year (Stabilization and land fillable Hazardous Waste and Incinerated ash i.e. @ 20% of Hazardous Waste Incinerated).
2.	Incineration	12,000 MT/Year

4. The CHWTSDF shall cater to the requirements of environments of environmentally sound management as required under the HW Rules for the hazardous wastes generated by the industries possessing valid authorization by Maharashtra Pollution Control Board (MPCB).
- [a] Industries located in Districts :- Jalna, Parbhani, Osmanabad, Hingoli, Beed, Latur, Dhule, Jalgaon, Nandurbar, Nashik.
- [b] Depending upon the technical capacity and facility, hazardous wastes from industries operating in non-MIDC Industrial areas and also industries operating in MIDC areas within Maharashtra other than mentioned at Sr. No. [a] above and authorized by or prior permission of MPCB, can also be accepted by the CHWTSDF at MIDC Industrial Area, Shendre Aurangabad
5. MPCB will issue suitable amendment in the authorization issued under Rule 5 of HW Rules, to the member industries generating hazardous wastes and operating in the areas mentioned at Sr. No. 4 [a to b], directing them to send their wastes to the CHWTSDF at Shendre, Aurangabad, through implementation of manifest stipulated in the HW Rules, and through MPCB authorized hazardous waste transporter failing which their authorization shall be revoked, suspended or not granted.
6. The generators of the hazardous wastes utilizing the common facility of CHWTSDF at Shendre Aurangabad, shall be bound to pay the costs to the CHWTSDF Operator (on polluter pays principle as enunciated by the Honorable Supreme Court of India) based on the criteria adopted by the MIDC in its RFP (Request for Proposal) documents No. 3 based on which MIDC has entered into an agreement with the CHWTSDF operator. The revision of costs involved in CHWTSDF operations shall be further governed accordingly. MPCB will issue suitable direction in this regard to all concerned.
7. **In case of variation in the quantities of hazardous wastes available for CHWTSDF operations, MPCB shall review, as may be required and revise the jurisdiction of the common area allocated to the CHWTSDF at CHWTSDF at Shendre, Aurangabad.**
8. The Operator of the CHWTSDF shall only accept the wastes covered under the HW Rules with prior approval of MPCB.
9. Transportation of hazardous wastes shall be done in compliance with the HW Rules respectively and the guidelines issued by CPCB in this respect from time to time. Suitable transport vehicle, closed containers etc. shall be provided commensurate with the nature. Characteristics of wastes. Transportation costs shall be recovered from the waste generators in accordance with the RFP and the agreement of MIDC with the CHWTSDF Operator.

10. The CHWTSDF operator shall be responsible for implementation of conditions and criteria as laid down in the RFP document and agreement with MIDC.
11. The CHWTSDF Operator shall be legally bound under this authorization to co-operate and comply with the directions as may be issued by MIDC in terms of its agreement with CHWTSDF Operator.
12. Treatment and disposal of the hazardous wastes shall be done as under:
- [a] **Secured Landfill**
 - [a-1] Direct landfill
 - [a-2] Landfill after Treatment
 - [b] **Incineration**
 - [b-a] Direct Incineration and disposal of ash in secured landfill.
 - [b-2] Treatment followed by incineration and disposal of ash in secured landfill.
 - [c] **Physical-Chemical Treatment** as per requirement to stabilize the hazardous waste as the case may be.
13. MIDC being an authority notified under Rule 8 of HW Rules shall coordinate with the CHWTSDF Operator for Implementation of the project in accordance with its agreement with the Operator. For this purpose, continuance of the role of the Expert Committee for HWM set up by MIDC is envisaged for advice from time to time and this may inter-alia include arbitration in terms of cost escalations and dispute resolution.
14. **Incinerator:**
In order to treat combustible and organic hazardous wastes, incinerator shall be designed, constructed and commissioned for operation in accordance with the requirements stipulated in the Schedule "A" of this consent order.
- The Incinerator shall be a dual chambered incinerator with the primary chamber operating at more than 850° C and the secondary chamber operating at more than 1100 C. The incinerator shall be provided with a minimum gas phase residence time of 2 seconds and combustion air shall be 100% in excess of stoichiometric requirements.
- The destruction and removal efficiency (DRE%) of the persistent organic pollutants (POPs) in the hazardous wastes must be greater than 99.99% DRE for HW containing PCBs, PCTs, and other Chlorinated compounds shall be 99.9999%. Operating conditions and monitoring requirements for CHW Incinerator are placed at Schedule-A. These are to be complied throughout the operations of CHW incinerator. The CHWTSDF Operator shall take adequate measures for control of noise from its own source particularly the generators set etc. so as to comply with the standards notified under the Environment (Protection) Act, 1996.
15. **Laboratory:-**
The CHWTSDF Operator shall set up the laboratory for analysis of hazardous wastes in accordance with the provisions contained in the RFP document. The laboratory shall have the capability to carry out the

comprehensive and finger print parameters analysis as may be necessary for treatment and disposal of the hazardous waste. The laboratory shall be adequately staffed and equipped to carry out the above work. The laboratory shall be responsible to maintain the analytical records.

Laboratory instruments and equipments as indicated in the RFP documents of MIDC and the techno-business proposal submitted by the CHWTSDF Operator shall be installed and commissioned. Any additional instruments/equipments required for sampling, storage, transportation, analysis etc. shall also be procured by CHWTSDF Operator.

16. **Transportation of Wastes:-**

The CHWTSDF Operator shall also be responsible for safe transportation of hazardous wastes as "transporter" from HW generated/occupier authorized by MPCB to CHWTSDF at Shendre Dist: Aurangabad. The transportation vehicle and containers shall be suitably designed to handle the hazardous wastes and bio-medical wastes. The transporter shall carry/display the TREM card during transportation of the hazardous waste and comply with the provisions under Motor Vehicles Act (MVA), 1988; as amended and rules made hereunder.

The CHWTSDF Operator shall be responsible for cleanup and remedial operation in case of spillage, leakage or any other accidental/ incidental discharge of hazardous wastes at its own costs as consequences and shall keep the MPCB suitably informed. The transporter shall be responsible to maintain the manifest system.

17. The transporter shall ensure that the hazardous wastes are packed, based on the composition in a manner suitable for handling and transportation. The labeling and packaging shall be easily visible and shall be such as to withstand physical conditions and climatic factors.
18. The packaging, labeling and transportation of hazardous wastes shall be in accordance with the provisions or rules made by the Central Government under the Motor Vehicles Act, 1988 and other guidelines issued from time to time.
19. All hazardous wastes containers shall be provided with a general label as given in Form-8 of hazardous waste rules.
20. The Transporter shall not accept hazardous waste from an occupier/generator for storage, treatment for disposal unless it is accompanied by six copies of the manifest (Form 9) as per the colour codes. The transporter shall give two copies of the manifest signed and dated to the generator/ occupier and retain the remaining four copies to be used as prescribed in Sub-rule (5), in following manner.

Copy number with colour code	Purpose
Copy 1 (White)	To be forwarded by the occupier to the concern Regional Officer, MPCB
Copy 2 (Yellow)	To be retained by the occupier after taking signature on it from the transporter and rest of the four copies

	to be carried by the transporter.
Copy 3 (Pink)	To be retained by the operator of the facility after signature
Copy 4 (Orange)	To be returned to the transporter by the operator of facility after accepting waste
Copy 5 (Green)	To be returned by the operator of the facility to concern Regional Officer, MPCB
Copy 6 (Blue)	To be returned by the operator of the facility to the occupier after treatment and disposal of wastes

21. The transporter shall obtain relevant information in Form-10 from occupier, regarding the hazardous nature of the wastes and measures to be taken in case of an emergency.
22. The transporter shall not export or import any type of hazardous wastes.
23. No processing of hazardous wastes shall be carried out by the transporter.
24. The transporter remaining proper record for receipt and delivery of the hazardous wastes. This record shall be made available for inspection.
25. It shall be the responsibility of the transporter to take all steps to ensure that the waste listed in schedule-1, 2 and 3 are properly handled and transported without any adverse effects on the environment.
26. The transporter of hazardous wastes shall maintain record of such transportation in Form-3. The transporter of hazardous waste shall send annual returns to the concern State Pollution Control Board / MPCB in Form-4.
27. The transporter shall be liable for damages caused to the environmental resulting due to improper handling & or transport of hazardous wastes and shall be liable to reinstate or restore damaged and destroyed elements of the environment.
28. The transporter shall comply with the provisions of Hazardous Wastes (Management handling & Transboundary Movement) Rules, 2008.
29. The transporter shall comply with the guidelines for packaging, labeling and transportation for Hazardous Wastes given as under:-
 1. **PACKAGING:-**
The containers must be able to withstand normal handling and retain integrity for a minimum of 6 months. In general, packaging for hazardous substances must meet the following requirement.
 - i) Items must be of such a strength, construction and type as not to break open or become defective during transportation.
 - ii) Items must be constructed and closed in a manner to prevent spillage of hazardous substances.

- iii) Re-packaging materials including fastening must not be affected by the contents or form a dangerous combination with them.

The containers when used for packaging of the hazardous wastes should meet the following requirements:-

- a) Container shall be of mild steel with suitable corrosion resistance coating and roll-on-roll-off cover which may either be handled by articulated crane or by a hook lift system works comfortably for a large variety of wastes. Other modes of packaging like collection in 200-L MS and plastic drums, card board cartons, PP and HDPE/LDPE containers also works for variety of wastes. However, all such container should be amenable to mechanical handling. The design and use of containers should be case specific.
- b) It should be leak proof;
- c) In general, containers for liquid hazardous waste should be completely closed (in fact : sealed). There should be no gas generation due to chemical reaction and therefore, no need for air vents; expansion due to temperature increase/ decrease normally does not need air vents.
- d) Container should be covered with solid lid or canvas to avoid emissions, spillage, and dust and to minimize odor generation both at the point of loading as well as during transportation.
- e) Container should be easy to handle during transportation and emptying.
- f) As far as possible, manual handling of containers should be minimized. Appropriate material handling equipments shall be used to load, transport and unload containers. This equipment includes drum, dollies, forklifts, drum handling equipments, lift gates and pallets. Drums should not be rolled on or off vehicles.
- g) Where 2-tier or 3-tier storage is envisaged the frame should have adequate strength to hold the containers;
- i) The multi-use containers should be re-usable. One way containers (especially 160 I-drum) are also allowed.
- ii) Loads are to be properly placed on vehicles. HW containers are not to overhang, perch, lean or be placed in other unstable position. Load should be secured with straps, clamps, braces or other measures to prevent movement and loss. Design of the container should be such that it can be safely accommodated on the transport vehicle.
- iii) Dissimilar wastes shall not be collected in the same container. Wastes shall be segregated and packed separately. This is necessary to ensure that each waste finds its way to the right disposal pathway. Occupier/ hazardous waste generator shall not resort to the dilution of wastes (predominantly organic wastes)

2. LABELING:-

There are two types of labeling requirements:-

- [I] Labeling of individual transport containers [ranging from a print-size to tank] and
- Iii] Labeling of transport vehicles.
- Iiii] All hazardous wastes containers must be clearly marked with current contents. The marking must be water proof and firmly attached so that they cannot be removed.
- Iv] Previous content labels, when different, should be obliterated. Proper marking of containers is essential.

Containers that contain HW must include the words "Hazardous Waste". The information on the label must include the code number of the waste, the waste type the origin (name, address, telephone number of generator), hazardous property (e.g. flammable) and the symbol for the hazardous property (e.g. the red square with flame symbol).

The label must withstand the effect of rain and sun.

Labeling of containers is important for tracking the wastes from the point of generation upto the final disposal. Following are the requirements for labeling:-

- a) The label should contain the name and address of the waste management facility where it is being sent for treatment and final disposal.
- b) Emergency contact phone numbers shall be prominently displayed. For example respective Regional Officer of the State Pollution Control Board, Five Station, Police Station.

3. TRANSPORTATION:-

Following are the requirements pertaining to the transportation of hazardous wastes:-

- a) Vehicle used for transportation shall be in accordance with the provisions under the Motor Vehicles Act, 1988 and rules made there under.
- b) Transporter shall possess valid authorization from State Pollution Control Board for transportation of wastes.
- c)PUCC (Pollution Under Control Certificate) shall be properly displayed.
- d) Vehicles should be painting preferably in blue colour with white strip of 15 to 30 cm width running centrally all over the body. This is to conciliate easy rectification;
- e) Vehicle should be fitted with mechanical handling equipment as may be required for safe handling and transportation of the wastes.

- f) The words "HAZARDOUS WASTE", shall be displayed on all sides of the vehicle;
- g) Name of the facility operator or the transporter, as the case may be shall be displayed.
- h) Emergency phone numbers and TREM Card shall be displayed properly.
- i) Vehicle shall be fitted with roll-on/roll-off covers if the individual containers do not possess the same.
- j) Carrying of passenger expected in the cabin and those working with the waste haulers, shall be strictly prohibited.
- k) Transporter shall carry documents of manifest for the wastes, during Transportation as required under the Hazardous waste Rules 1989, as amended.
- l) The truck shall be dedicated for transportation of hazardous wastes and they shall not be used for any other purpose.
- m) Each vehicle shall carry first aid kit and fire extinguisher.
- n) Educational qualification for the driver shall be minimum of 10th pass (SSC). Drivers shall be properly trained for handling the emergency situation and safety aspects involved in the transportation of hazardous wastes.
- o) The design of the trucks should be such that it should prevent spillages during transportation.
- p) Transporter shall promptly attend spillages/accident, if any, by providing suitable remedial action as may be required and shall inform concern, agencies the occupier, MPCB & Police.
- q) Exposure of community to the odor, spillages and emission from hazardous waste shall be avoided during transportation.

30. **Emergency Preparedness Plan :**

The CHWTSDF Operator shall prepare an on-site emergency plan and provide adequate training to the staff at the facility. The emergency preparedness plan shall be prepared and put in place prior to the commencement of CHWTSDF Operations and shall be submitted to MPCB along with application for consent to Operate.

31. **Conditions regarding Water Act. :**

A) The applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Cess Act, 1977 (to be referred as Cess Act) and amendment Rules, 2003 there under

The daily water consumption for the following categories is as under:

(i) Domestic purpose	...	5.00 CMD
(ii) Water gets Polluted & Pollutants are Biodegradable	...	0.00 CMD

(iii) Water gets Polluted, Pollutants are not Biodegradable & Toxic ...	10.00 CMD
(iv) Industrial Cooling, spraying in mine pits or boiler feed ...	432.00CMD

The applicant shall regularly submit to the Board the returns of water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

B) CONDITIONS UNDER WATER ACT:

- (i) The daily quantity of trade effluent from the factory shall not exceed 100.00M³.
- (ii) The daily quantity of sewage effluent from the factory shall not exceed 4.00M³.

C) Trade Effluent:

Treatment :- The CHWTSDF Operation shall provide comprehensive treatment system consisting of primary/Secondary and/or Tertiary treatment as may be warranted with reference to influent quality and operate, maintain the same continuously so as to achieve the quality of the treated effluent to the following standards before disposal :-

Sr. No.	Parameters	Standard
1	PH	5.5 - 9.0
2	BOD, 3 days 27° C	100
3	Oil & Grease	20
4	Suspended Chlorine	100
5	Residual Chlorine	1
6	NH ₃ (as N)	50
7	TKN (as N)	100
8	COD	250
9	Arsenic (as As)	0.2
10	Mercury (As Hg)	0.01
11	Lead (as Pb)	1
12	Cadmium (as CD)	2
13	Total Chromium (as Cr)	2
14	Copper (as Cu)	3
15	Zinc (as Zn)	15
16	Selenium (as Se)	0.05
17	Nickel (as Ni)	5
18	Cyanide (as CN)	0.2
19	Flouride (as F)	15
20	Sulphide (as S)	5
21	Pesticides	Absent
22	Phenolic Compounds (as C ₆ H ₅ OH)	5

(All parameters are in mg/l. expect pH)

D)Trade Effluent Disposal Outlet Conditions: - Treated effluent complying with the disposal standard shall be transported to nearby CETP till HW Incineration facility for disposal of treated effluent (forced evaporation system) is commissioned by the CHWTSDF operator. The leachate generated shall be collected properly and send to incinerator till such time shall be sent for solar evaporation.

E) **Sewage Effluent Treatment** : - The CHWTSDF operator shall provide comprehensive treatment system as is warranted with reference to influent quality and operate & maintain the same continuously so as to achieve the quality of treated effluent to the following Standards before disposal -

F) **Sewage Disposal Outlet Conditions**: - The treated effluent shall be soaked into a soak pit, which shall be got cleaned periodically. Overflow, if any shall be used on land for gardening/ plantation only.

G) **Non-hazardous Solid Wastes:-**

Sr. No.	Type Of Waste	Quantity	UOM	Treatment	Disposal
1	Office Waste	5.00	MT/A	-	Authorized vender

i] It shall be the responsibility of CHWTSDF operator to send this non-hazardous waste to the Municipal Solid Waste Disposal facility or by sale to brick manufacturing unit cement industries etc.

i) **Other Conditions**: - The operator shall monitor effluent quality regularly.

32. **Conditions under the Air (P&CP) Act, 1981:**

a) The applicant shall install a comprehensive control system consisting of control equipments as is warranted with reference to generation of emission and operate and maintain the same continuously so as to achieve the level of pollutants to the given below at (b) :

Control Equipment:

- 1] ESP of Adequate capacity shall be provided to AFBC Boiler.
- 2] Dust Collector & scrubber and carbon injection system of sufficient capacity shall be provided to incinerator.
- 3] Dust collection system of adequate capacity shall be provided to bag filter section.

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. The industry shall take adequate measures for control of noise levels from its own sources within the premises in respect of noise to less than 55 dB(A) during day time and 45 dB(A) during the night time. Day time is reckoned between 6 a.m. to 10 p.m and night time is reckoned between 10 p.m to 6 a.m.

- d. Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper siting and control measures.
- e. Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
- f. 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
- g. D.G. Set shall be operated only in case of power failure
- h. The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set

b) **Incinerator for composite hazardous wastes (CHWTSDF) :**

The CHWTSDF operator shall install a comprehensive air pollution control system consisting of dust separators/ collectors/ gas scrubbers/ carbon injection system and stack height of at least 35 meters and operate and maintain the same continuously so as to achieve the emission level of air pollutants from the CHW incinerators in compliance with the following emission standards/limits.

Sr. No.	Parameters	Emission Limit.
1	Particulates	*30 mg/Nm ³
2	HCl	*50 mg/Nm ³
3	SO ²	*200 mg/Nm ³
4	CO	*100 mg/Nm ³
5	TOC	*20 mg/Nm ³
6	HF	*4 mg/Nm ³
7	NOx	*200 mg/Nm ³
8	HC (As Propane)	*10 ppm
9	Opacity	10%
10	Dioxin/ Furan	*0.1 ng TEQ/ Nm ³
11	Cd-Th[and its compounds]	*0.05 mg/Nm ³
12	Hg [and its compounds]	*0.5 mg/Nm ³
13	Sb + As + Pb + Cr + CO + Cu + Mn + Ni + V [and its compounds]	*0.05 mg/Nm ³

* Value corrected to 10% Oxygen on Dry Basis.

c) **Standards for Emission of Air Pollutants:**

i]	SPM/TPM	Not to exceed	150	mg/Nm ³
ii]	SO ²	(fuel burning equipment) Not to exceed	224	Kg/Day
iii]	SO ² Process	Not to exceed	50	PPM
iv]	NOx	Not to exceed	50	PPM
v]	HCL	Not to exceed	50	mg/Nm ³

d) **The applicant shall observe the following fuel pattern:-**

Sr. No	Type of Fuel	Quantity
1	LDO	600 Lit/day
2.	LDO	335 lit/hr

e) **The applicant shall erect the chimneys of the following specifications**

<u>Sr. No</u>	<u>Type of Fuel</u>	<u>Height in Mtrs</u>
1	Incinerator	30 Mtrs.
2	DG Set (250 KVA)	5.00 (above the roof of the Building)

- f) The applicant shall provide ports in the chimneys and facilities such as ladder, platform etc. for monitoring the air emission and the same shall be open for inspection to/and for use of the Boards Staff. The chimneys vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilities identification.
- g) The CHWTSDF Operator shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB(A) during day time and 70 dB(A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
- h) The CHWTSDF Operator shall provide uninterrupted power supply to the Air Pollution Control devices provided to incinerator. An interlock shall be provided between incinerator and the Air Pollution Control system.

Other condition:

- 1) The CHWTSDF Operator should not cause any nuisance in surrounding area.
- 2) The CHWTSDF Operator should monitor stack emissions and ambient air quality regularly, preferably by installing continuous stack monitoring and recording facility.

33. CONDITIONS UNDER HAZARDOUS WASTE (MANAGEMENT, HANDLING & TRANSBOUNDRY MOVEMENT) RULES, 2008:

- (i) The Industry shall handle hazardous wastes as specified below.

<u>Sr. No.</u>	<u>Type Of Waste</u>	<u>Quantity</u>	<u>UOM</u>	<u>Disposal</u>
1	33.2 Sludge from treatment waste water	9.00	MT	Landfill at CHWTSDF
2	36.2 Ash from incineration hazardous waste	2650	MT	Landfill at CHWTSDF

- (ii) Treatment: - NIL

1. The authorization is hereby granted to operate a facility for collection, storage, transport & disposal of hazardous waste.
2. The industry should comply with the Hazardous Waste (MH&TM) Rules, 2008

34. General Conditions presented in the Schedule 'A' Appendix I & II and annexure - I of this order shall be complied with by the Operator / Occupier of the CHWTSDF.

35. Whenever due to any accident or other unforeseen act or even. Such emissions occur or is apprehended to occur in excess o standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of health Services, Depatment of Explosives. Inspectorate of

Factories and Local Body. In case of failure of pollution control equipments, the production connected to it shall be stopped.

36. The CHWTSDF operator shall not take any effective steps for implementation of the project unless obtain site identification & notification form Government of maharashtra / Maharashtra Industrial Development Corporation.
37. All the conditions of this Consent shall be strictly implemented and the consent order shall be displayed at a prominent location in the factory premises.
38. This is issued subject to said site identification and notification to be issued by Gov. of Maharashtra / Maharashtra Industrial Development Corporation.
39. This is issued subject to Technical and Financial approval by the Competent Authority.
40. You shall make the appropriate provisions towards maintenance of Escrow account /Corpus Funds/Contingency funds/insurance policies etc for post monitoring of CHWTSDF.
41. This is issued subject to the decision taken in the 19th Consent Committee Meeting of the MPC Board held on dt: 19/01/2012 & approval of Hon'ble Chairman of the MPC Board.
42. The applicant shall comply with the conditions stipulated in Environment clearance granted by MoEF Govt of India , vide no: 10-110/2007-IA-III dated: 2nd January 2009.
43. The capital investment of the Unit is Rs. 65.07 Crs.
44. The viability of the Proposed CHWTSDF at Shendre project will remain on Project Proponent i.e M/s. Maharashtra Enviro Power Ltd.
45. This issued as per Office Note dated: 02/02/2012 , approved by Hon'ble Chairman

For and on Behalf of the
Maharashtra Pollution Control Board


Dr. Y.B. Sontakke
Regional Officer (HQ)

D.A. : Schedule 'A', Appendix - I & II and Annexure I

To,
M/s. Maharashtra Enviro Power Ltd.(CHWTSDF)
P-24, MIDC Industrial Area, Shendre
Jalna Road Aurangabad Dist: Aurangabad,

Copy forwarded with compliments to :

- 1) Regional Officer, MPCB, Aurangabad
- 2) Sub-Regional Officer, Aurnagabd I, MPCB,
- 3) Chief Accounts Officer, MPCB, Mumbai.

Received Consent fee of -

Sr. No.	Amount(Rs.)	DD. No.	Date	Drawn On
1	75100	853256	05 Sep 2011	Punjab National Bank
2	25000	833294	14 Sep 2011	Punjab National Bank

Maharashtra Pollution Control Board