# State Environment Impact Assessment Authority, M.P.

**(Ministry of Environment, Forest and Climate Change, Government of India)**

**Environmental Planning & Coordination Organization**

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सत्यमेव जयते

No.: 3680 /SEIAA/2020
Date : 04.1.2020

**To,**
MP AUDYOGIK KENDRA VIKAS NIGAM INDORE LTD
I and II floor 3/54 Press Complex
Agra Mumbai Road
Indore (M.P) – 452011

**Sub:- Case No.5894/2019:** Prior Environment Clearance for proposed 400 KLD Common Effluent Treatment Plant at Plot No. 94, AKVN, Meghnagar Industrial Area, Meghnagar- 457779. District: Jhabua (M.P) Total plot area 8312.0 sq.m. Area required for CETP – 2400 sq.m. Proposed Capacity – 400 KLD by MP AUDYOGIK KENDRA VIKAS NIGAM INDORE LTD I and II floor 3/54 Press Complex Agra Mumbai Road Indore (M.P) – 452011 E-mail: ashuk2222@gmail.com Mobile No.- 9893204566 Envt. Consultant:-SMS Envocare Ltd.Pune Maharashtra

**Ref:** Your application dated 30.01.19 received in SEIAA office on 11.02.2019.

With reference to above, the proposal has been appraised as per prescribed procedure & provisions under the EIA notification issued by the Ministry of Environment & Forests vide S.O. 1533 (E), dated 14th September 2006 and its amendment, on the basis of the mandatory documents enclosed with the application viz., Form I, pre-feasibility report, ToR, EIA Report, ppt and additional clarifications furnished in response to the observations by the State Expert Appraisal Committee (SEAC) and State Environment Impact Assessment Authority (SEIAA) constituted by the competent Authority.

i. This is a case of proposed 400 KLD Common Effluent Treatment Plant (CETP) by MPAKVN, based on Zero Liquid Discharge (ZLD) concept by providing MEE and ATFD at Plot No. - 94, AKVN, Meghnagar Industrial Area, Meghnagar, Dist. - Jhabua (M.P.).

ii. The CETP unit is proposed for the treatment of Waste water of various industries mainly dyes, dyes intermediate and miscellaneous chemical industries of Meghnagar. Proposed CETP in Meghnagar Industrial Area will treat the effluent mainly generated by dyes and dyes intermediate industries.

iii. Total quantity of effluent at present time is 382.0 KLD Designed capacity of proposed CETP has been considered 30% additional hydraulic load for upcoming units.Hence CETP of 400 KLD capacity has been proposed.

iv. Most of dyes/ chemical units having batch type process, where effluent generated. All member industries will have in-house pre-treatment facility of effluent to maintain CETP inlet criteria before sending to CETP.

v. Proposed CETP will also have additional storage facility for receiving effluent from member units. Proposed CETP will maintain zero liquid discharge condition by using condensate water from MEE by reuse as makeup water for cooling tower, grey uses & gardening within CETP premises.

vi. Thermal evaporation system has been considered for proposed CETP as zero liquid discharge system. Here sharing formula of effluent treatment cost will be based on quantitate load towards operation & maintenance expenses by individual member industry.

vii. The proposed project is Common Effluent Treatment Plants (CETPs) hence falls under 7(h), B Category of the Schedule of EIA Notification issued by the Ministry of Environment & Forests vice S.O.1533 (E) dtd.14.09.06 & its amendments.

viii. There is no interstate boundary within 05 km and no National Park / Sanctuary within the 5 km of the project area hence the general conditions are not attracted.

ix. Public hearing is exempted as per para 7(i) III Stage (3)(i)(b) of EIA Notification, 2006 for preparation of EIA/EMP report, being site is located in the notified industrial area.

x. Meghnagar Industrial Area under ownership of MPAKVN which has 223.75 hectare area, developed in 1984. No agricultural activities are done on this land and allotted for industrial use only. Total 8312.00 sq.meter area has been identified for development of the project,

xi. No alternate site has been considered as proposed CETP since it proposed within the Meghnagar Industrial Area, where the effluent generating chemical industries present. The site is in possession and under ownership of MPAKVN.

xii. Following raw material will be required to run the CETP given in table:

| S.No | Raw Materials | Consumptions (kg/day) | Source | Mode of Transport |
|---|---|---|---|---|
| 1. | Lime/ Alkali for primary treatment | 40 Kg | Gujarat/MP | Road |
| 2. | Alum for primary treatment | 20 Kg | Gujarat/MP | Road |
| 3. | HSD for DG Set | 70 lit/hr | Nearest Petrol Pump | Road |
| 4. | Biofuel for 8 TPH Boiler | 100 Lit OR | Local Market | Road |
| | Briquette for 8 TPH Boiler | 100 Kg | Local Market | Road |

xiii. For this proposed CETP water is required only for drinking and domestic purpose for the operation and maintenance (O&M) staff which will be supplied by MPAKVN. Water requirement is 73.0KLD. 1 KLD drinking water for working people of CETP will be supply by the MPAKVN.

xiv. Domestic wastewater generated will be treated in proposed CETP along with Industrial effluents of the member industries. Treated water: 400 KLD primary treated effluent from the industries received and will be treated in 400KLD proposed CETP followed by stripper column, MEE, ATFD, after treatment 322KLD treated water will be given to member industries.

xv. The main source of air pollution is from boiler. To control the emission Scrubber.-- Bagfilters-- Ducts followed by 30 meter stack will be provided. As per the MPPCB concept, emission of Particulate matter shall not exceed the limit of 150 mg/Nm3. Regular water sprinkling shall be ensured in the plant area during construction of the plant. All internal roads shall be paved of concreted as per requirement to avoid the

dispersion of Particulate matters. Regular maintenance of vehicle with PUC shall be maintained. Thick green belt shall be developed in about 35.9% of total plot area which will help to control the air pollution.

xvi. The total power requirement for this project will be 500 KW. Power supply shall be taken from the MP Paschim Kshetra Vidhyut Vitran Co. Ltd. In case of power failure D.G. Set of 320 KVA will be provided as standby to fulfill the power requirement. Diesel will be required for the D.G. set which will be purchased from the nearest petrol pump in drum and transported by road only.

xvii. Reduction in energy consumption can be achieved by using LED lights wherever required.

xviii. Solid waste chemical sludge generated from the effluent treatment process, condensed solvent from the stripper, MEE/ATFD salt, used oil from the machineries lubrication. The hazardous waste generated shall be disposed to the CHWTSDF while the waste oil shall be sent to authorize recyclers. The other solid wastes expected from the unit are containers, empty drums which is used packing of raw material. All hazardous waste shall be strictly disposed of as per Hazardous and Other Waste (Management & Trans-boundary Movement) Rule, 2016.

xix. Storm water drains will be provided and Storm water from the entire plot will be collected through network of storm drains. Most of storm water from plot area will be collected in the rainwater harvesting structures/recharge wells provided for better utilization of available rainwater.

xx. Rainwater from the roofs will be discharged directly into catch basins to avoid the flooding into the surrounding areas. From the catch basins the rain water flows through underground pipes to recharging pits for harvesting. The over flow from recharge pits shall be connected to storm water drain. The rainwater harvesting arrangement helps in replenishing the underground water column.

xxi. CETP is proposed on plot No. 94 of Meghnagar Industrial Area, MP AKVN, this plot is reserved by the AKVN for amenities, it has land area of 8312.0 sq.m and 35.9% land will be left for green belt development. Green belt will be developed around the periphery of the plant, and both sides of road. Around 600 trees of suitable plant species of local varieties will be planted with adequate spacing and density for their fast growth and survival shall be ensured by taking due care in 2983.75 sq.m area reserved for green belt.

xxii. Total project cost for 400 KLD CETP will be Rs. 999.0 Lakhs and operation and Maintenance cost will be Rs. 72 Lakhs/year.

xxiii. PP has submitted an affidavit regarding responsibility of operation & maintenance of the CETP after completion of the project and technical spaces for 8 TPH Gas fired Boiler as suggested by authority.

xxiv. MPAKVN is well aware with the CER towards the environment development etc. Since this is green field project,2% of capital project i.e. 20.0 Lakhs will be invested towards CER activities

| S.No. | Component | 2019-20 | 2020-21 | 2021-22 | 2022-23 | 2023-24 | Total |
|---|---|---|---|---|---|---|---|
| 1 | Education | 2 | 1 | 0.5 | 0.25 | 0.25 | 4 |
| 2 | Capacity building and technical trainings | 2 | 1 | 0.5 | 0.25 | 0.25 | 4 |
| 3 | Health & Sanitation | 2 | 1 | 0.5 | 0.25 | 0.25 | 4 |
| 4 | Awareness Programme for traffic & Safety | 2 | 1 | 0.5 | 0.25 | 0.25 | 4 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 5 | Plantation in industrial Area | 2 | 1 | 0.5 | 0.25 | 0.25 | 4 |
| | **Total** | **10** | **5** | **2.5** | **1.25** | **1.25** | **20** |

**Based on the information submitted at Para i to xxiv above and others, the State Level Environment Impact Assessment Authority (SEIAA) considered the case in its 584th meeting held on 02.12.2019 and decided to accept the recommendations of 389th SEAC meeting held on dated 09.08.2019.**

**Hence, Prior Environmental Clearance is accorded under the provisions of EIA notification dtd. 14th September 2006 & its amendments to the proposed 400 KLD Common Effluent Treatment Plant at Plot No. 94, AKVN, Meghnagar Industrial Area, Meghnagar- 457779. District: Jhabua (M.P) Total plot area 8312.0 sq.m. Area required for CETP – 2400 sq.m. Proposed Capacity – 400 KLD by MP AUDYOGIK KENDRA VIKAS NIGAM INDORE LTD I and II floor 3/54 Press Complex Agra Mumbai Road Indore (M.P) – 452011 subject to the compliance of the Standard Conditions and the following additional Specific Conditions as recommended by SEIAA & SEAC in its meetings.**

A. **Specific Conditions as recommended by SEIAA**

1. PP should ensure to use of polyelectrolyte instead of alum to reduce the quantity of sludge.
2. PP should ensure to make the standards norms for discharging the effluent into the CETP.
3. PP should ensure to monitor each industries on regular basis to check whether the industries meet the CETP influent standards or not.
4. PP should explore the possibility of utilizing treated effluent for gardening and reuse by the industries (Meghnagar Industrial Area).This will ensure less use of fresh water.
5. Well designed effluent distribution network with sprinklers / drip pipes should be provided for proper utilization of treated effluent for gardening / irrigation.
6. The CETP shall have and use only one outlet for the discharge of its effluent and no effluent shall be discharged without requisite treatment and without meeting with the MPPCB norms.
7. PP (AKVN) shall instruct and make sure that each contributing member (cluster or individual unit) shall provide a storage tank having at least one day retention time, from where the effluent will go to the CETP for further treatment by pumping through rising main.
8. PP shall strictly observe & make sure that every member shall supply entire effluent quantity to the CETP.
9. PP should be responsible for proper conveyance of effluent from their member units to the CETP.
10. PP should not keep any bypass line or system, or loose or flexible pipe for discharging effluent outside or even for conveying treated or untreated effluent within the CETP premises.
11. PP should ensure the disposal of hazardous waste through authorized agencies and obtain consents from competent Authorities.
12. PP should prepare on / off site emergency plan for firefighting and obtain NOC from the Competent Authorities.

13. PP should explore the use of Methane for domestic consumption.

14. Under green area development PP should ensure : -

    (a) Green belt should be developed in and around the plant premises and subject to minimum of 35.9% of the total area of the project as proposed.
    (b) Selection of appropriate species to control the odor cause during plant operation.
    (c) Plantation of the trees of indigenous local varieties like Neem, Peepal, Kadam, Karnj, Kachnaar etc.

15. Monthly monitoring should be done of all the environmental parameters and Environmental Management Cell meeting should be carried out every month.

16. PP shall ensure proper signage and display boards highlighting safety measures in the proper operation of the plant.

17. PP should ensure to submit half yearly compliance report and CSR activity report with photographs of plantation in MP-SEIAA. If PP is failed to upload or submit two consecutive half yearly compliance reports of EC conditions to concerned authority (SEIAA and Regional Office, MoEF&CC, GoI, Bhopal) than prior environmental clearance issued to PP will automatically be treated as cancelled/ revoked as per OM No. 930/SEIAA/2019 dated 30.05.2019 issued by MPSEIAA.

**B. <u>Specific Conditions as recommended by SEAC</u>**

18. **Statutory Compliance**

    i. The project proponent shall obtain forest clearance under the provision of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
    ii. The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
    iii. The project proponent shall obtain Consent to Establish/Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/Committee.
    iv. The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water/from the competent authority concerned in case of drawl of surface water required for the project.
    v. A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.
    vi. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, etc. shall be obtained, as applicable by project proponents from the respective competent authorities.
    vii. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosive, Fire Department, etc. shall be obtained, as applicable by project proponents from the respective competent authorities.

19. **Air quality monitoring and preservation**

    i. The gaseous emission from DG set (320 KVA) shall be dispersed through adequate stack height as per CPCB standards. Diesel generating sets shall be installed, in the downwind directions.
    ii. Appropriate Air Pollution Control (APC) system shall be provided for fugitive dust from all vulnerable sources, so as to comply prescribed standards.

20. **Water quality monitoring and preservation**

i. The project proponent shall install 24 x 7 continuous effluent monitoring system with respect to standards prescribed in Environment (Protection) Rules, 1986 a amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to time according the equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.

ii. Total fresh water use i.e. 73 KLD (source: MPAKVN, Meghnagar) shall not exceed the proposed requirement as provided in the project details. Prior permission from competent authority shall be obtained for use of fresh water.

iii. Treated water: domestic as well as primary effluent will be treated in 400KLD proposed CETP. Treated effluent (322 KLD) will be sent back to member industries. Remaining effluent will be managed by MEE (20 KL/Hour) & ATFD (03 KL/hour) to ensure the Zero Liquid Discharge.

iv. All hazardous waste generated from the proposed CETP project will be stored at designated place within the plant. All generated hazardous waste will send to nearest Common Hazardous Waste Treatment and Disposal Facility as per direction of MPPCB.

v. There shall be flow meters at inlet and outlet of CETP to monitor the flow, suitable meters shall be provided to measures the quantity of effluent received quantity of effluent recycled/reused and discharged.

vi. The units and the CETP will maintain daily log book of the quantity and quality of discharge from the units, quantity of inflow into CETP, details of the treatment at each stage of the CETP including the raw materials used, quantity of the treated water proposed to be recycled, reused within the Industrial park/units, quantity of the treated effluent discharged. All the above information shall be provided on-line of the web site exclusively prepared for the purpose by the CETP owner. The website shall be accessible by the public. The financial and energy details of the CETP will also be provided along with details of the workers of the CDTP.

vii. The CETP operator will maintain an annual register of member units which will contain the details of products with installed capacities and quality and quantity of effluents accepted for discharge. This will from a part of the initial and renewal applications for consent to operate to be made before the State Pollution Control Board.

viii. No Changes in installed capacity, quality or quantity of effluents as agreed upon in the initial MoU between the operator and the member units, addition of any new member units shall be carried without prior approval of the ministry.

ix. The unit shall inform the State Pollution Control Board of any breakdown in the recycling system, store the effluents in the interim period and dispose effluents only as advised by the Pollution Control Board.

x. The unit shall also immediately inform the Pollution Control Board of any breakdown in the recycling system store the effluents in the interim period effluents only as advised by the pollution Control Board.

xi. The MoU between CETP and member units shall indicate the maximum quantity of effluent to be sent to the CETP along with the quantity.

xii. The unit shall maintain a robust system of conveyance for primary treated effluents from the member units and constantly monitor the influent quality to the CETP.

The Management of the CETP and the individual member shall be jointly and severally responsible for conveyance and pre-treatment of effluents. Only those units will be authorized to send their effluents to the CETP which have a valid consent of the Pollution Control Board and which meet the primary treated standards as prescribed. The CETP operator shall with the consent of the State Pollution Control Board retain the powers to delink the defaulter unit from entering the conveyance system.

xiii. The effluent from member units shall be transported through pipeline. In case the effluent is transported through road, it shall be transported through CETP tankers only duly maintaining proper manifest system. The vehicles shall be fitted with proper GPS system.

xiv. Before accepting any effluent from member units, the same shall be as permitted by the SPCB in the consent order. No effluent from any unit shall be accepted without consent from SPCB under the Water Act, 1974 as amended.

xv. Treated water shall be disposed on land for irrigation. An irrigation management plan shall be drawn up in consultation with and to the satisfaction of the State Pollution Control Board.

xvi. The project proponent will build operate and maintain the collection and conveyance system to transport effluents from the industrial units in consultation with and to the satisfaction of the State Pollution Control Board and ensure that the industrial units meet the primary effluent standards prescribed by the State Pollution Control Board.

xvii. The State Pollution Control Board will also evaluate the treatment efficiency of the Effluent Treatment Plant (ETP) and its capability of meeting the prescribed standards. The final scheme of treatment would be such as is approved by the Pollution Control Board in the Consent to Establish.

xviii. The project proponents will create an institutional arrangement for the involvement of individual members in the management of the CETP.

21. **Noise monitoring and prevention**

i. Noise level survey by carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.

ii. Noise from vehicles, power machinery and equipment on-site should not exceed the prescribed limit. Equipment should be regularly serviced. Attention should also be given to muffler maintenance and enclosure of noisy equipment.

22. **Waste management**

i. ETP sludge generated from CETP facility shall be handled and disposed to nearby authorized TSDF site as per Hazardous and Other Waste Management Rules, 2016.

ii. 10.8 Ton/month of sludge and 756.0 Ton/month Salt from MEE & ATFD will be generated which shall be stored as per defined hazardous waste protocol in proper storage facility and the same will be sent to CHWTSDF, Pithampur, Dhar for final disposal.

iii. The occupier shall prepare six copes of the manifest as notified in the Hazardous Waste Management Rules, 2016 in Form – 9, comprising of colour code indicated

below (all six copies to be signed by the transport) for reception, collection, transportation of effluent :

| Copy number with colour code | Purpose |
|---|---|
| Copy 1 (White) | To be forwarded by the occupier to the State Pollution Control Board or Committee. |
| 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 transpoter. |
| 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 State Pollution Control Board/Committee after treatment and disposal of wastes. |
| Copy 6 (Blue) | To be returned by the operator of the facility to the occupier after treatment and disposal of wastes. |

iv. Non-Hazardous solid wastes and sludge arising out of the operation of the CETP shall be adequately disposed as per the Consent to the availed from the State Pollution Control Board.

v. Non Hazardous solid wastes and sludge shall not be mixed with Hazardous wastes.

vi. The CETP shall have adequate power back up facility, to meet the energy requirement case of power failure from the grid.

vii. The site for aerobic composting shall be selected and developed in consultation with and to the satisfaction of the State Pollution Control Board. Odour and insect nuisance shall be adequately controlled.

viii. Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the construction and Demolition Rules, 2016.

ix. The solid wastes shall be segregated, managed and disposed as per the norms of the Solid Waste Management Rules, 2016.

23. **Energy Conservation measures**

i. Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly;

ii. Reduction in energy consumption can be achieved by using LED lights wherever required as well as Street solar panel.

24. **Green Belt**

i. Green belt shall be developed in area as provided in project details, with native tree Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant.

ii. In the proposed green belt total 450 tree species (Trees-285 & Shrubs- 165) will be planted in entire 5 years plantation programme and for this 2983.75 sq.m. (35.9%) of vacant plot area shall be used for Green Belt Development.

25. **Public and Human health issues**

i. Emergency preparedness plan based on the Hazardous identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.

ii. Adequate infrastructure, including power, shall be provided for emergency situations and disaster management.

iii. Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile

toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.

iv. Occupational health surveillance of the workers shall be done on a regular basis.

26. **Corporate Environment Responsibility**

i. The Project proponent shall comply with the provisions contained in this Ministry's OM vide F.Ho. 22-65/2017-IA.III dated 1st May 2018, as applicable regarding Corporate Environment Responsibility.

ii. In the EMP, capital cost is Rs. 129.50 Lakh is and Rs.55.30 Lakh /year as recurring expenses have proposed.

iii. Under CER activity, Rs. 20.0 Lakh as capital cost and Rs. 4.0 Lakh /year recurring expenses has proposed in different activities for five years and CER should be implemented through respective committees.

iv. The company shall have a well laid down environmental policy approve by the Board of Directors. The environment policy should prescribed for standard operating procedures to have proper checks and balances and to bring into focus any infringements/ deviation/violation of the environmental/ forest/wildlife norms / conditions and / or shareholders/ stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF & CC as a part of six-monthly report.

v. A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.

vi. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.

vii. Self environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.

27. **Miscellaneous**

i. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.

ii. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.

iii. The above conditions shall be enforced, inter-alia under the provision of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendment and Rules and any other orders passed by the Hon'ble Supreme Court of India/ High Courts and nay other Court of Law relating to the subject matter.

## Standard Conditions:

1. The project shall comply with the new MoEF & CC standards notified vide GSR 612 (E) dtd. 25.08.2014 with respect to cement sector.

2. No further expansion or modifications in the plant should be carried out without prior approval of the Madhya Pradesh State Environmental Impact Assessment Authority.

3. Project Proponent has to strictly follow the direction/guidelines issued by MoEF, CPCB and other Govt. Agencies from time to time.

4. The funds earmarked for environmental protection measures shall be kept in separate account and shall not be diverted for other purpose. Year wise expenditure shall be reported to the MoEF & CC, GoI, and its Regional Office, Bhopal.

5. A copy of the environmental clearance shall be submitted by the Project Proponent to the Heads of the Local Bodies (Panchayat and Municipal Bodies), District Collector and DFO as applicable and responsible for controlling the proposed projects who in turn has to display the same for 30 days from the date of receipt.

6. The Project Proponent shall advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of the MoEF & CC, GoI and State Level Environment Impact Assessment Authority (SEIAA) at www.enviornmentclearance.nic.in & www.mpseiaa.nic.in & and a copy of the same shall be forwarded to the Regional Office, MoEF & CC, GoI, Bhopal.

7. Full Cooperation should be extended to the Officers and staff from the Ministry and its Regional Office at Bhopal / the CPCB / the SPCB during monitoring of the project.

8. Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.

9. The Environmental Clearance shall be valid for a period of five years from the date of issue EC as per EIA Notification, 2006 Para 9.

10. Any appeal against this prior environmental clearance shall lie with the Green Tribunal, if necessary, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

11. The Project Proponent has to upload soft copy of half yearly compliance report of the stipulated prior environmental clearance terms and conditions on 1st June and 1st December of each calendar year on MoEF & CC web portal - http://www.environmentclearance.nic.in/ or http://www.efclearance.nic.in/ and submit hard copy of compliance report of the stipulated prior environmental clearance terms and conditions to the Regulatory Authority also

12. 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 Regional Office of MoEF & CC, GoI.

13. The project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.

(Jitendra Singh Raje)
Member Secretary

3681
Endt No. / SEIAA/ 2019 Dated 20/20

Copy to:-

(1). Principal Secretary, Environment Deptt. 3rd Floor, Mantralaya Vallabh Bhawan, Bhopal.

(2). Secretary, SEAC, Research and Development Wing Madhya Pradesh Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony Bhopal-462016.

(3). Member Secretary, MP Pollution Control Board, Paryavaran Parisar, E-5, Arera Colony, Bhopal.

(4). The Collector, Distt- Jhabua -M.P.

(5). Deputy Secretary, Department of Commerce, Industry & Employment, Mantralaya, Bhopal.

(6). Director, I.A. Division, Monitoring Cell, MoEF, GoI, Ministry of Environment & Forest Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110 003

(7). Director (S), Regional office of the MOEF, (Western Region), Kendriya Paryavaran Bhawan, Link Road No. 3, Ravi Shankar Nagar, Bhopal-462016.

(8). Guard file.

(Dr. Sanjeev Sachdev)
Officer-in-Charge