GC III/786/ MoEF/ RO/ 2024-25 13.05.202 4

Global Calcium
Adding Life to Life
UNIT III

To

The Director (S)
Ministry of Environment, Forests & Climate Change
Integrated Regional Office, Ist Floor,
Additional Office Block For GPOA
Shastri Bhavan, Haddows Road,
Nungambakkam, Chennai 600 006

Dear Sir,

Sub. : Submission of Half yearly Report – Mar 24
Ref. : F- No. J-11012/77/96- IA II (I) dated 29.07.1997.
F- No J- 11011/417/2006 IA II(I) dt. 18th July, 2007, and 25.06.2018 and
EC No IA-J-11011/141/2019-IA-II (I) dt 11.08.2023

With reference to the above, we are sending herewith the Half yearly report ending March 24. We have obtained the amendment from the ministry for change in name from M/s Calci Tech India P. Ltd to M/s Global Calcium P. Ltd., Unit III from the ministry and TNPCB. Our consent is valid up to March 2027, copy of the same is attached.

We also obtained EC from MoEF for the proposed expansion as referred to above and obtained Consent to Establish from Tamil Nadu Pollution control Board.

Now the project is in implementation stage.

Kindly acknowledge the receipt of the same.

Thanking you
Yours faithfully
For GLOBAL CALCIUM PRIVATE LIMITED., UNIT III

Authorised Signatory

Encl. : As above

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Global Calcium Pvt Limited Unit III)

(Formerly CalciTech India Pvt Ltd.)

19,19B SIPCOT Industrial Complex, Hosur, Tamil Nadu

Ref : MoEF Letter No. J-11011/417/2006- IA II (I) dated 18.07.2007.

Half Yearly Compliance Report upto March 24

S. No.	Specific Conditions	Compliance
1.	The gaseous emissions (SO_2, NO_X, HCl and Bromine) and particulate matter from various process units shall conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels shall go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency.	We are not using Sodium Bromide in the process. Because of this there is no Bromine emission. Apart from this there is no process stacks. The non-process stacks of utility block (boiler stack and Fluid Bed dryer) emission such as SO2, NOX and particulate matter are monitored through the external agency on monthly basis. At no time, the emission levels were gone beyond the stipulated standards and in the event of failure of pollution control system(s) adopted by the unit, the respective unit will not be restarted until the control measures are rectified to achieve the desired efficiency.
2.	A periodic monitoring of Bromine at salient locations within the plant premises as well as outside the plant shall be carried out. A continuous monitoring system for bromine shall be installed.	There is no Sodium Bromide usage in the process as we have discontinued the process as committed to the Ministry. Hence there is no Bromine emission. Because of this Bromine is not monitored.
3.	An action plan for change of process route avoiding bromine shall be submitted and be implemented within a maximum period of 2 years.	We were using Sodium Bromide upto 2012 and stopped. Afterwards we have used enzyme process and this process also was stopped 2015 onwards. Though we have changed our process we have not submitted the action plan for change of process route avoiding Bromide within a period of two years.
4.	The ambient air quality monitoring stations shall be set up in down-wind direction as well as where maximum ground level concentration are anticipated in consultation with the TNPCB.	We are monitoring the ambient air quality through external agency on monthly basis in upwind direction and down wind direction including where the maximum ground level concentrations are anticipated in consultation with PCB.
5.	Efficient scrubber for control of Bromine	We have changed the electrolysis

	emissions from electrolyte process shall be installed. All electrolytic cells shall be connected to a common scrubber which shall be connected to stack. Bag filters shall be provided to stack and spray drier. The scrubber water after neutralization shall be sent to ETP for further treatment.	process to Enzyme route to avoid Bromine evolution in the process and this process also was stopped from 2015 onwards. The scrubber used for Bromine emission was utilized for reaction process stack. Mechanical dust collectors with Cyclone separators are provided to stack and Spray Drier. Up to 2015 the scrubbed water was sent to ETP for further treatment. Since the Bromine process and enzyme process are eliminated, there is no scrubbed water. .
6.	The company shall undertake following Waste Minimization measures • Metering and control of quantities of active ingredients to minimize waste. • Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. • Use of automated filling to minimize spillage.	We have undertaken the following Waste Minimization measures: • We have provided electronic weighing scale for raw material and finished products. • There are no by-products are being produced in the process. • We are collecting the products directly from the Blender to bags and avoiding the spillage.
	• Use of "Close Feed" system into batch reactors. • Venting equipment through vapour recovery system. Use of high pressure hoses for equipment clearing to reduce wastewater generation.	We are using closed feed system into batch reactors. We are not using any solvent in the process and because of this there is no venting. We are using High-pressure hoses for equipment cleaning.
7.	Fugitive emissions in the work zone environment, product, Raw materials storage area shall be regularly monitored. The emissions shall confirm to the limits imposed by TNPCB.	We are monitoring the fugitive emissions in the work zone environment, product, Raw materials storage area through approved laboratory on monthly basis. The emission levels are within the limits of TNPCB.
8.	Total water requirement from SIPCOT water supply shall not exceed 65 m^3/day and prior permission shall be obtained. The effluent generation shall not exceed 37m^3/day. All the wastewater containing	Water is supplied by M/s SIPCOT authorities. The present water consumption is less than 60m3/day. There is no process effluent. The water

	high BOD and low COD shall be treated aerobically and anaerobically (Primary and secondary treatment) in existing ETP and then passed through Reverse Osmosis (RO) plant. No high COD effluent shall be generated. Treated water from RO shall be reused and rejects shall be treated in mechanical evaporator and water shall be reused in the process. All the treated wastewater shall be recycled and reused and no effluent shall be discharged outside the premises and "Zero discharge" shall be adopted. No organic solvent shall be used in the process. The domestic wastewater shall be treated in the septic tank followed by the soak pit.	is used only for washing the equipments in the production block and floor washing. This water is sent to ETP for further treatment. The effluent water generation is maximum 38 m3/day. All the waste water containing high BOD and low COD is treated anaerobically and aerobically (Primary and secondary treatment) in existing ETP and then passed through Reverse Osmosis (RO) plant. Recently we have installed a lamella Clarifier with Lime soda process to reduce the Hardness in the treated water before RO plant RO permeate is reused in the process and reject is sent to Multiple Effect Evaporator (MEE) and ATFD. The salt is being sent to TSDF and achieved Zero Liquid Discharge (ZLD) norms All the treated water is recycled and reused. No effluent is discharged outside the premises and zero discharge is followed. No organic solvent is used. The domestic waste water is sent to existing ETP for further treatment.
9.	The solid waste generated in the form of process waste and ETP sludge. Process waste (rejects) shall temporarily be stored at site and sent to Tamil Nadu Common TSDF for final disposal whenever comes into operation. ETP sludge shall be used as manure. Sodium Bromide used as catalyst shall be recycled and reused in the process. All the other solid/ hazardous waste shall be disposed off as per the hazardous Waste (Management & Handling) Rules.	The solid waste generated from the process and ETP are stored and sent to Tamil Nadu Waste Management Ltd., Common TSDF or Green Gene Enviro Protection Infrastructue, Ranipet for Pre processing. Sodium Bromide is not used in the process from 2012 onwards. Ash is disposed to brick manufacturers. Waste oil is sent to the authorized recyclers. We obtained the Hazardous waste authorization valid upto 31st March 2027.

10.	The company shall adopt surface as well as roof top rain water harvesting measures to harvest the run-off water for recharge of ground water. Methods shall also be adopted for the conservation of water through and recycling and reusing the treated wastewater.	We have developed surface as well as roof top rain water harvesting measures to harvest the run off for recharge of ground water. The treated waste water after RO that is RO permeate is reused in boiler, cooling tower, etc.
11.	The area under green belt shall be increased 33% and the selection of the Blast species shall be as per CPCB guidelines to mitigate the effects of fugitive emissions as per the Central Pollution Control Board guidelines.	Our unit is in SIPCOT industrial area. The total land is 1.02 Ha. There is no much area for plantation work. We have planted in front of the factory, around the office, along the eastern and southern side of compound wall, around ETP areas including turfing/lawn. On World Environment day we have planted 90 trees with guard along the SIPCOT road front side and backside of our premises.
12.	Occupational Health Surveillance (OHS) of the workers shall be done on a regular basis and records maintained as per the Factories Act.	OHS is being carried out as per the Factories Act and maintaining records.
13.	A full fledged environmental laboratory shall be set up for monitoring for environmental parameter specifically Bromine, SPM, SO_2, NOX_x, BOD, COD, TDS and heavy metals.	A full-fledged laboratory is established to monitor COD, TDS, pH, DO. In addition to this, third party monitoring and PCB monitoring is also carried out. Bromine is not monitored because it is not used in the process. SPM, SO2, NOX, BOD, COD & TDS are monitored through external agency.
14.	Annual safety audit shall be conducted.	Annual safety audit is conducted through the internal safety team.

General Conditions

S. No.	General Conditions	Compliance
1	The project Authorities must strictly adhere the stipulations made by TNPCB and the State Government	We complied all the stipulations made by TNPCB and the State Government is being implemented. We have obtained the consent renewal and valid upto 31.3.2027.
2	No further expansion or modification in the plant shall be carried out without prior approval of the Ministry of Environment and forests.	We have not carried any expansion or modification in the plant without approval from the Ministry. However we applied for EC and obtained on

		11.08.2023 for expansion and addition of Land area. We obtained the Consent to Establish from TNPCB
3.	Adequate number of influent and effluent quality monitoring stations shall be set up in consultation with the TNPCB. Regular monitoring shall be carried out for relevant parameters	The ETP inlet and outlet effluent quality is being monitored weekly twice, external agency on monthly basis in consultation with TNPCB. Regular monitoring is carried out for relevant parameters such as pH, BOD, COD, TDS, TSS, DO, etc., in house.
4	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA report	We have implemented all the environmental protection measures and safeguards as recommended in the EIA/EMP report.
5	As proposed in EIA/EMP, Rs 0.146 Crores earmarked towards environmental protection measures shall be exclusively used to implement the conditions stipulated by the MoEF and State Government. A time bound action plan along with the implementation schedule to comply with all the conditions stipulated herein shall be submitted to the Ministry's Regional Office at Bangalore. The funds so provided shall not be diverted for any other purpose.	We are contributing to many projects like Education, health, awareness etc., we have incurred Rs. 306.06 lakhs during 2023-24 as a group including our Parent unit
6	The implementation of the project vi-a-vis Environmental action plans will be monitored by Ministry's Regional office at Bangalore/TNPCB/CPCB. A six monthly compliance report status report shall be submitted to the monitoring agencies.	We are submitting six monthly compliance report to Regional office of the Ministry, Chennai regularly.
7.	The project proponent shall advertise in at least two local Newspapers widely circulated in the region around the project, one of which shall be in the vernacular language of the locality	We had given advertisement in two local news papers (Indian Express – English; Dinamalar – Tamil) and submitted a copy of the same to Regional Office, Bangalore.
8	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 land development work in the EIA report	We have not informed the same to the Regional Office, Bangalore by oversight as we have not obtained any financial assistance from any institution and managed with internal funds.

CalciTech India Pvt Ltd (Now Global Calcium Pvt Limited Unit III)

19/19B SIPCOT Industrial Complex, Hosur, Tamil Nadu.

Ref : MoEF Letter No. J-11012/77/96- IA II (I) dated 29.07.1997.

Half yearly Compliance report upto March 24

S. No	Description	Compliance
1.	The project authorities must strictly adhere to the stipulations made by the Tamil Nadu Pollution Control Board and the State Government	We are adhering to the stipulations made by Tamil Nadu Pollution Control Board and State Government.
2.	No expansion or modification of the plant should carried out without the prior approval of the Ministry of Environment and Forests.	We have not carried any expansion or modification in the plant without approval from the Ministry. We have gone for expansion after getting Environment Clearance from the Ministry during July 2007.
3.	The existing ETP should be upgraded to treat the additional pollution load from the proposed expansion. The treated effluent should be used for green belt development.	The existing ETP upgraded and the treated water is passed through RO Plant. RO permeate is reused in the process and reject is sent to Multiple Effect Evaporator (MEE) and ATFD.. Recently we have installed a lamella Clarifier with Lime soda process to reduce the Hardness in the treated water before RO plant. All the treated water is recycled and reused. No effluent is discharged outside the premises and zero discharge is followed.
4.	The Quality of the treated effluent should be regularly monitored.	The ETP inlet and outlet effluent quality is being monitored external agency on monthly basis. Regular monitoring is carried out for relevant parameters such

		as pH, BOD, COD, TDS, TSS, DO, etc. in house.
5.	Boiler stack emission and ambient air quality be regularly monitored and the monitored data should be submitted to the State Pollution Control Board once in three months and once in six months to the Regional Office of the Ministry at Bangalore.	We are monitoring the Boiler stack emission and ambient air quality through external agency on monthly basis in upwind direction and down wind direction and by TNPCB on Half yearly basis. Monitored datas are being submitted to The Regional Office. We have connected the on line stack monitoring to TNPCB Care Air Centre.
6	The Funds earmarked for environmental production measures should not be directed for any other purpose	We have implemented all the environmental protection measures as recommended

GLOBAL CALCIUM PVT. LTD., UNIT III, HOSUR

(Formerly Calci-Tech India Pvt. Ltd.,)

MoEF EC Condition compliance Report for Mar 24

EC No IA-J-11011/141/2019-IA-II (I) dt 11.08.2023

Half Yearly Compliance Report for the Period ending March 24

S. No	EC Conditions	Compliance
1	The PP shall develop Greenbelt over an area of 0.46 Ha, by planting 238 additional trees within a year of grant of EC. The saplings selected for the plantation should be of sufficient height, preferably 6-ft. The budget earmarked for the plantation shall be kept in separate account and should be audited annually. PP should annually submit the audited statement along with proof of activities viz. photographs (before & after with geo-location date & time), details of expert agency engaged, details of species planted, number of species planted, survival rate, density of plantation etc. to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during previous year.	Already we are having sufficient greenbelt, as instructed we will plant about 250 plants additionally and inform accordingly. As the site is not ready and is under levelling, we could not plant this monsoon. During next monsoon we will plant the trees. In the new acquired land area we have not started any activities, when we take up we will take care of the green belt development.
2	A separate Environmental Management Cell (having qualified persons with Environmental Science/Environmental Engineering/specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions and shall also engage Director operation- HQ (QA, QC, PRODUCTION, EHS, HOD ENGG- HOD MKTG- HOD PURCHASE- HOD STORES- HOD-HR). In addition to this one safety & health officer as per the qualification given in Factories Act 1948 shall be engaged within a month of grant of EC. PP should annually submit the audited statement of amount spent towards the	We have formed an Environmental Management Cell under the head of Director – Operations and Head of QA&QC, HOD- Production, HOD-EHS, HOD-Engg, HOD-Marketing, HOD- Purchase& Stores, HOD – HR. as members. In addition to this already we have appointed one safety Officer and Health Officers as per the Factories act. We will submit the audited statement of amount spent towards the EMC to the Regional Office of MoEF&CC before 1st of July after completing annual accounts auditing.

	engagement of qualified persons in EMC along with details of person engaged to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during previous year.	
3	The company shall comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, and risk mitigation measures relating to the project shall be implemented. The budget proposed under EMP is 6.5 Crores (Capital cost) and 1.43 Crores per annum (Recurring cost) shall be kept in separate account and should be audited annually. should submit the annual audited statement along with proof of implementation of activities proposed under EMP duly supported by photographs (before & after with geo-location date & time) and other document as applicable to the Regional Office of MoEF&CC before 1st July of every year for the activities carried out during previous year.	We will comply with all the environmental protection measures and safeguards as proposed in the EIA/EMP. The Budget proposed under EMP shall be utilised for the purpose only. Separate account will be maintained and audited and the same will be submitted to RO Chennai before 1st of July.
4	The total water requirement shall be 172.8 KLD of which 94.9 KLD shall be treated & recycled water for use back in the process, and hence fresh water make-up required daily will only be 77.9 KLD, which shall be met from SIPCOT. The PP should ensure that the water supply should not be above the permissible limit as mentioned in the letter and fresh water shall be withdrawal only after obtaining valid agreement from the Concerned Authority. The PP should submit the details of utilization to the Integrated Regional Office (IRO), MoEF&CC before 1st July of every year for the activities carried out during the previous year.	We will consume the total water requirement is 172.8 KLD of which 94.9 KLD will be recycled and balance make up will be 77.9 KLD which will be sourced from SIPCOT. The quantity will not exceed the limit. The details will be submitted to the RO, Chennai before 1st of July.
5	The total domestic sewage that shall be generated of 11.5 KLD shall be treated in the existing STP of 10 KL	The domestic sewage generation will be 11.5 KLD will be treated in a STP

	Capacity based on Sequential Batch Reactor, each batch of 12 Hrs Duration and thus the capacity of existing STP is 20 KL. Treated domestic sewage shall be entirely be used for green belt development. ETP of 38.5 KLD for waste water generated from the mineral salt unit, which shall be proposed to be upgraded to 73.5 KLD and an additional ETP II proposed to treat and recycle/reuse 24 KLD waste water from API unit The plant shall be based on Zero Liquid Discharge System	and treated water will be used for green belt. The existing ETPI will be upgraded to 73.5 KLD and an additional ETP II will be constructed to treat the 24 KLD of API effluent. The plant will totally operate as Zero Liquid Discharge. This will be completed before CTO
6	No banned chemicals shall be manufactured by the project proponent. No banned raw materials shall be used in the unit. The project proponent shall adhere to the notifications/guidelines of the Government in this regard.	We will not use any Banned chemicals in the process or produce, we will adhere to the notifications of the Government.
7	The project proponent shall utilize modern technologies for capturing of carbon emitted and shall also develop carbon sink/carbon sequestration resources capable of capturing more than emitted. The implementation report shall be submitted to the IRO, MoEF&CC in this regard	We have planted sufficient trees. We are using wooden biomass in the Boiler. We have two wind mills of 750 KVA each and planning for one more 1500 KVA as a Group company. We have replaced the conventional lighting to LED lights and further we will try for improvements for carbon sink/sequestration.
8	The project proponent shall comply with the environment norms for 'synthetic organic chemical as notified by the Ministry of Environment, Forest and Climate Change, vide GSR 608 (E), dated 21st July, 2010 under the provisions of the Environment (Protection) Rules, 1986.	We will comply with all the norms vide GSR 608€ dt 21.7.2010.
9	All necessary precautions shall be taken to avoid accidents and action plan shall be implemented for avoiding accidents. The project proponent shall implement the onsite/offsite emergency plan/mock drill etc. and mitigation measures as prescribed under the rules and guidelines issued in the	We give proper training to our workmen, periodic mock drill, and mitigation measures to avoid any accidents.

	Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as amended time to time, and the Chemical Accidents (Emergency Planning, Preparedness and Response) Rules,1996	
10	The volatile organic compounds (VOCs)/Fugitive emissions shall be controlled at 99.97 % with effective chillers/modern technology. Regular monitoring of VOCs shall be carried out.	We will provide primary and secondary condensers with effective chillers to recover maximum VOC during project implementation. We will have regular monitoring of VOC.
11	The project proponent shall explore possibilities for recycling and reusing of treated water in the unit to reduce the fresh water demand and waste disposal.	At present we are having adequate ETP facility and future also we will continue. We use the entire ETP RO permeate for the Boiler, cooling tower, Toilets and achieving ZLD
12	Continuous online (24x7) monitoring system for stack emissions shall be installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB servers. For online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises.	We have connected the stack emission to TNPCB Care Air Centre and in turn to CPCB. We have installed EMFM and Web camera and connected to WQW centre. This will be continued in expansion also.
13	The storage of toxic/hazardous raw materials shall be bare minimum with respect to quantity and inventory. Quantity and days of storage shall be submitted to the Regional Office of Ministry and SPCB along with the compliance report.	We will maintain the bare minimum stock of Toxic and Hazardous chemicals.
14	The occupational health centre for surveillance of the worker's health shall be set up. The health data shall be used in deploying the duties of the workers. All workers & employees shall be provided with required safety kits/mask for personal protection.	We have already provided OHC under a Medical Officer. Periodic Health check-up through external hospitals is being carried out.
15	Training shall be imparted to all employees on safety and health aspects for handling chemicals. Safety and visual reality training shall be provided to employees. Action plan for mitigation measures shall be properly	We are providing regular safety Training under the head of Safety Manager to all our employees and risk assessment studies is being carried out.

	implemented based on the safety and risk assessment studies.	
16	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Fire-fighting system shall be as per the norms.	We will provide Fire protection measures like Fire Hydrant, Fire fighting equipment etc. as per the Inspector of Factories norm.
17	The solvent management shall be carried out as follows: (a) Reactor shall be connected to chilled brine condenser system. (b) Reactor and solvent handling pump shall have mechanical seals to prevent leakages. (c) Solvents shall be stored in a separate space specified with all safety measures. (d) Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done. (e) Entire plant shall be fire proof. The solvent storage tanks shall be provided with breather valve to prevent losses. (f) All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	a) Reactors will be connected to the chilled brine condenser system. b) Reactors and solvents handling pumps will be with mechanical seals. c) Solvents will be stored in separate dedicated place with safety measures. d) Proper earthing will be provided to all electrical equipments. e) Entire plant will be of fire proof. The solvent storage tanks will be provided with breather valves. f) All the solvent storage tanks will be connected with vent condensorswith chilled brine circulation.
18	The storm water from the roof top shall be channelized through pipes to the storage tank constructed for harvesting of rain water in the premises and harvested water shall be used for various industrial processes in the unit. No recharge shall be permitted within the premises. Process effluent/ any wastewater shall not be allowed to mix with storm water.	The roof top water will be collected through pipe and stored in tanks and will be reused. The Process effluent and waste water will not be allowed to mix with storm water
19	The PP shall undertake waste minimization measures as below: (a) Metering and control of quantities of active ingredients to minimize waste; (b) Reuse of by-products from the process as raw materials or as raw material substitutes in other processes; (c) Use of automated filling to minimize spillage;	a) Metering and closed pipe lines will be provided to minimise Waste. b) Reusing of by products will be done wherever possible. c) We will use automated filling system wherever possible. d) We will provide closed pipeline to feed the reactors.

	(d) Use of Close Feed system into batch reactors. (e) Venting equipment through vapour recovery system; and (f) Use of high pressure-hoses for equipment cleaning to reduce wastewater generation	e) Venting system will be provided for vapour recovery and f) We will ensure to use high pressure equipments for cleaning purpose to reduce waste water generation..

Standard Conditions

	EC Std Conditions	**Compliance**
1	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/SEIAA, as applicable. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the Ministry/SEIAA, as applicable, to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	We will not go for any expansion without proper permission from MoEF/TNPCB. We obtained CTE from PCB and the project is under implementation stage.
2	The Project proponent shall strictly comply with the rules and guidelines issued under the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules,1989, as amended time to time, the chemical Accidents (Emergency Planning, Preparedness and Response) Rules, 1996, and Hazardous and Other Wastes (Management and Trans-Boundary Movement) Rules, 2016 and other rules notified under various Acts.	We will strictly adhere to the guidelines under Hazardous waste Management rules 2016.

3	The energy source for lighting purpose shall be preferably LED based, or advanced having preference in energy conservation and environment betterment.	Already we have replaced all the conventional lighting to LED based lightings.
4	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	We will keep the noise level under control.
5	The company shall undertake all relevant measures for improving the socio-economic conditions of the surrounding area. The activities shall be undertaken by involving local villages and administration. The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.	We are contributing to many projects like Education, health, awareness etc., we have incurred Rs. 306.06 lakhs during 2023-24 as a group including our Parent unit .
6	The company shall earmark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment, Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment management/ pollution control measures shall not be diverted for any other purpose.	We will provide sufficient funds for capital and recurring costs to implement the stipulated by the Ministry.
7	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal.	We have intimated the Hosur Corporation with copy of EC.

8	The project proponent shall also upload/submit six monthly reports on Parivesh Portal on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data to the respective Integrated Regional Office of MoEF&CC, the respective Zonal Office of CPCB and SPCB. A copy of Environmental Clearance and six monthly compliance status report shall be posted on the website of the company.	We will continue the submission of six monthly report to Regional office of MoEf.
9	The environmental statement for each financial year ending 31st March in Form-V as is mandated shall be submitted 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 environmental clearance conditions and shall also be sent to the respective Integrated Regional Office of MoEF&CC by e-mail.	We are submitting the Form V to RO with Half yearly compliance report to MoEF. Form 5 for 23-24 attached.
10	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry and at https://parivesh.nic.in/. This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	We have given advertisement in 2 Newspapers regarding the receipt of EC and informed to RO of the ministry.
11	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	We will inform the RO as well as the ministry regarding the financial closures.

	concerned authorities and the date of start of the project	
12	This Environmental clearance is granted subject to final outcome of Hon’ble Supreme Court of India, Hon’ble High Court, Hon’ble NGT and any other Court of Law, if any, as may be applicable to this project.	We will obey the Hon’ble Superme Court for any orders with regards to our unit.