

	will be set up in consultation with the State Pollution Control Board. It will be ensured that at least one monitoring station is set up in up-wind & in down-wind direction along with those in other directions. On-line data for air emissions shall be transferred to the CPCB and SPCB regularly. The instruments used for ambient air quality monitoring shall be calibrated regularly.	in upwind direction and down wind direction in consultation with PCB. Stack emission monitored data is transferred on line to CARE air centre of TNPCB and the PCB informed us the same will be transmitted to CPCB by them. The instruments used for ambient air quality monitoring is calibrated regularly by third party.
5.	Dedicated scrubbers and stacks of appropriate height as per the Central pollution Control Board guidelines shall be provided to control the emissions from various vents. The scrubbed water shall be sent to ETP for further treatment.	We have provided two numbers of dedicated Bromine scrubbers with appropriate stack height and the scrubbed water is being sent to ETP for further treatment.
6.	As submitted, 0.6 ha will be developed as green belt as per the CPCB guidelines.	We have developed more than 0.6 ha of green belt within our factory premises by planting different kinds/species and the survival rate is more than 95%. Annexure VII
7.	Fugitive emissions in the work zone environment, product, raw materials storage area shall be regularly monitored. The emission shall conform to the limits imposed by the State Pollution Control Boards/Central Pollution Control Board.	We are monitoring the fugitive emissions in the work zone environment, product, raw materials storage area through approved laboratory and the levels are within the limit.
8.	The raw water requirement shall not exceed 142 KLD after the expansion. Raw water shall be sourced from the SIPCOT water supply.	As on today we are consuming 132 KLD which is well below the permitted limit and SIPCOT is supplying the water to us.
9.	Wastewater generation shall not exceed 60 KLD. Two stage R.O. Plant shall be installed for final treatment of the waste water and the treated water will be used for Green Belt development. There shall be no effluent discharge from the plant. The treated wastewater shall meet the relevant norms for the wastewater as provided by the SPCB. The unit shall utilize treated water.	We have installed ETP. Our waste water generation per day is 52 to 55 KLD. The same is treated and the treated waste water is sent to RO plant in turn the permeate is reused in the cooling tower as well as in boiler. By doing this we are following 'Zero Discharge'. We are evaporating the RO reject in MEES. – Annexure VIII
10.	About 3.0 TPA of process sludge and 1.5 TPA of ETP sludge will be generated which is non toxic as per the data submitted by the unit. The solid waste shall be collected in polythene bags and shall be stored within plant premises in a temporary roofed storage yard with impervious flooring till a common facility	We are collecting the process sludge and ETP sludge in the polythene bags and storing in a closed room which is having impervious floor. The generation of solid waste is within the limit. (Process sludge 2 to 2.5 TPA and ETP sludge 1.2 TPA). We are sending this sludge to Tamil Nadu

	develops. The storage shall be covered and floor shall be non-leachable.	Waste Management Limited, Gummidipoondi, Chennai for further treatment. Annexure IX
11.	The company shall develop rainwater-harvesting structures to harvest the run off water for recharge of ground water.	We have made Rain Water Harvesting system at 7 places within our factory. – Annexure X.
12.	Occupational health surveillance (OHS) of the workers shall be done on a regular basis and records maintained as per the Factories Act.	As per the Factories' Act we are checking the occupational health for all the workers and maintaining records. – Annexure XI
13.	Appropriate and adequate PPEs shall be provided to all the workers and employees and it use of these may be ensured.	We have provided PPE to all the people and all are using the same. – Annexure XII
14.	The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment. The eco-development plan should be submitted to the SPCB within three months of receipt of this letter for approval.	We have developed good green belt within our factory. Under CSR scheme we extended financial assistance to various schools, hospitals and orphanages in and around Hosur. Under this scheme we have incurred Rs. 101 lakhs over the last 3 years.
15.	All safety precautions shall be implemented as given in the EIA/EMP report as submitted to the Ministry.	We have implemented all the safety precautions which are given in EIA/EMP reports. - Annexure XIII
16.	Responses to the issues raised during the Public Hearing shall be implemented.	We have implemented all the issues raised during the public hearing.
General Conditions :		
1	The project authorities shall strictly adhere to the stipulations made by the State Pollution Control Board.	We are implementing all the conditions stipulated by the TNPCB.
2.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	We are going for an expansion of additionally about 14 products (60 TPA). These 14 products will be manufactured based on the market demand at a time one or two products. For this we require additional building with equipments. The expansion will be within the existing factory premises.
3.	At no time, the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the	At no time, the emissions levels have gone beyond the prescribed limits. We will shut-down the respective unit in the event of failure of any pollution control system adopted by us until it is rectified.

	desired efficiency has been achieved.	
4.	The project authorities shall strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000. authorization from the SPCB shall be obtained for collection, treatment, storage, and disposal of hazardour wastes.	An authorization from TNPCB under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000 has been obtained. - Annexure XIV
5.	The overall noise levels 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 Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (day time) and 70 dBA (night time).	Through external agency at 10 locations the noise levels are monitored once in a month during day and night time and the levels are within the limit.
6.	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report.	We have implemented all the environmental protection measures and safeguards as recommended in the EIA/EMP report
7.	A separate Environmental Management cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and monitoring functions.	We have environmental management cell with laboratory to monitor effluent quality. Further we are using the external laboratory facility for monitoring ambient air quality, stack emission and notice levels.
8.	The project authorities shall earmark separate funds to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	An amount of Rs.9.2 Crores was allocated for environment management purpose and every year we are spending Rs. 44.0 lakhs under recurring expenditure including green belt development.
9.	The implementation of the project vis-à-vis environmental action plans shall be monitored by the concerned Regional Office of the Ministry / SPCB / CPCB. A six monthly compliance status report shall be submitted to monitoring agencies and displayed at the	We are submitting the half yearly compliance report regularly to the Regional Office, Bangalore and have uploaded the same in our company's web site

	website of the company.	
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 at http://envfor.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 two local news papers and submitted a copy of the same to Regional Office, Bangalore.
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 concerned authorities and the date of start of the project.	We have informed the same to the Regional Office, Bangalore - Annexure XV