

WNA		
No.ENV(NOC)2000/311/CR.81/D.I		Dated : 24th July 2000.
To Expand the capacity of WNA from 16500 MT/M To 24750 MT/M		
	CONDITIONS	Compliance Status
i	Project authority shall take adequate Safety precautions in handling the raw materials, plant & machinery & products of the process.	Safety precautions are being taken.
ii	Project authority shall provide PPE's, impart training & medical facilities to the workers handling the Hazardous/dangerous Raw Material, Finish Products or process.	PPE's training and medical facilities are being provided to all covered in operation, plant of the process.
iii	Project authority shall prepare Onsite Disaster Management Plan & should submit to DISH. The copies of which also submitted District Collector, Local Authority, MPCB and ENV dept. Government of Maharashtra. The Project authority shall submit the information to the DISH for the preparation of the off site Disaster Mgt Plan. The Project authority should carryout periodical rehearsal of the On site Disaster Mgt Plan	On Site Disaster Management Plan is prepared and amended respectively. Copy submitted to all authorities.
iv	Project authority shall comply with all Statutory requirements for safe transportation of RM/FP in case of trucks/Tankers carrying Hazardous raw material shall be washed and cleaned up within the plant premises, so as to ensure no pollution in the vicinity.	Transportation safety is being taken care.
v	Project authority shall use cleaner technology of Mfg. Process and the clean fuel for the operations, so as to reduce process waste, liquid effluent and gaseous emission	Weatherly technology is selected for WNA plants. Fuel used is Natural Gas.
vi	Project authority shall treat the liquid effluents so as to confirm the standards prescribed by MPCB. The disposal of treated Effluent shall be in accordance with the condition imposed by MPCB/Govt.of Maharashtra. The continuous monitoring facility for the effluents should be provided by the project authority. If the effluent quality exceeds the standards at any time the corresponding units of the plant which are contributing the excessive pollutant load shall be stopped from the operations till the quality of pollutant discharged from those units are brought down to the required level. Under no circumstances, the quality of effluent shall exceed the limit mentioned in the consent letter. Authority should draw water consumption plans and time bound sincere efforts for the reduction of water consumption should be made.	Effluent Treatment Plant is in Operation. Effluent disposed to CETP are meeting the MPCB Standards.

vii	In case of treated effluent is proposed to be utilized for land irrigation / gardening on the land owned by authority the sufficient area should be earmarked for the same purpose in consultation by the agriculture department under no circumstances, such an effluent should be allow to flow out side the premises of the project. During monsoon or heavy rain fall period if the treated effluent can not be absorbed in the project land and there is a likely hood of the effluent going in to the near by areas the respective unit should be put out of the operation immediately. For the purpose of effluent disposal, mechanical system (sprinkler etc) and shall make adequate arrangement for the storage of excessive effluent in consultation with MPCB.	Treated effluent is not used for gardening. All effluent is being discharged to CETP after treatment.
viii	Project authority shall regularly and periodically undertake soil testing of the land which are being used for the disposal of the effluent and shall also undertake periodical and regular testing of water sources in the vicinity of the project.	NA
ix	Project authority shall control the air emissions as per standard specified by MPCB. No change in the design of stack and fuel should be done without the permission of MPCB. Minimum number of air quality monitoring stations should be set up in consultation of MPCB in the plant and near by areas. The air quality should be monitored on regular basis. All the stack of the plant should be provided with the continuous stack monitoring equipment and the stack emissions level shall be recorded and submitted to MPCB as per their directives.	It is being followed strictly. Three numbers of online Ambient air monitoring stations are installed & in operation as per NAAQMS norms.
x	The process emissions shall meet the standards prescribed by MPCB at no time, the emission should be beyond the standards. The respective units which exceeds the standards should be put out of order immediately and should not be restarted until the control systems are rectified.	Being Followed.
xii	the solid waste shall be treated and disposed off as prescribed in the authorization certificated granted by MPCB in accordance with the hazardous waste (handling and management) rules 1989.	Being Followed.
	The authority shall take precaution so as to reduce other types of environmental problems like noise, odour, thermal/heat and radioactive etc.	Necessary precautions are taken care to reduce noise, odour & heat. No radioactive hazard at site.
	Set up environment management cell with a suitable qualified staff, to carry out various functions of the environment management. The Environment management plan should be prepared by project authority shall also earmarked submitted to MPCB. The project authority shall also earmarked funds for the environment management cell and same shall not be diverted for any other purpose. Shall prepare environment statement every year and copy of the same should be submitted to MPCB.	Environment management cell is set up. Environment management plan is prepared. Environment Statement is submitted online.

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	the cases of any disaster / accident / mishap due to handling raw materials, process , plant and machinery or FP's, the project authority shall be personally, jointly and severally be a responsible for the event.	Noted
	tree plantation programme should be undertaken at the rate of not less than 2500 trees / H on the factory land in consultation with the forest department of the state govt. And MPCB.	Noted
	The authority shall take precaution so as to reduce other types of environmental problems like noise, odour, thermal/heat and radioactive etc.	Noted