

IPA

IPA		
F No. J-11011/218/2004-IA II (I) dtd 24th Feb 2006		Dated : 11th Sept 2012
To manufacturing of IPA 70000 MT/A		
	SPECIFIC CONDITIONS	Compliance Status
i	The gaseous emissions (SO <sub>2</sub> , Nox, NH <sub>3</sub> & HCl) and particulate matter from various process units shall conform to the standards prescribed by authority. At no time the emissions shall exceed the prescribed limits. Stack height shall be as per CPCB guidelines. In the event of failure of any pollution control system adopted by the unit, The unit shall be put out of operation until the desired efficiency has been achieved.	Emissions are within prescribed standards. Stacks are numbered & heights are as per CPCB guidelines & monitored regularly.
ii	Setting of ambient air quality monitoring stations in consultation with SPCB and additional stations shall be installed, if required, in the downwind direction as well as where maximum ground level concentrations are anticipated.	Three numbers of online Ambient air monitoring stations are installed & in operation as per NAAQMS norms
iii	Fugitive emissions in the work zone environment, product and raw material storage area shall be regularly monitored. The emissions shall conform to the limits imposed by SPCB / CPCB.	It is being monitored regularly and confirmed within SPCB/CPCB norms.
iv	Total water requirement should not exceed 2800 m <sup>3</sup> /day as per permission accorded by MIDC. Further efforts shall be made for further conservation of water and utilization of waste water.	It is monitored & maintained within consented quantity.
v	The effluent generation shall not exceed 667 m <sup>3</sup> /day. All the effluent shall be treated in the ETP and shall be monitored for the pH, SS, TDS, O & G, BOD, COD, Phosphates & ammonical Nitrogen & other relevant parameters. All the treated effluent shall be sent to CETP at Taloja for further treatment. The domestic effluent shall be treated in the existing Sewage Treatment Plant.	It is monitored & maintained within consented quantity.
vi	The company shall undertake following Waste Minimization measures <ul style="list-style-type: none"> <li>* Metering and control of quantities of active ingredients to minimize waste</li> <li>* Reuse of by-product from the process as raw materials or as substitutes in other products.</li> <li>* Use of automated filling to minimise spillage</li> <li>* Use of close feed system into batch reactor</li> <li>* Venting equipment through vapour recovery system</li> <li>* Use of high pressure hoses for equipment cleaning to reduce waste water generation</li> </ul>	Noted & followed.
vii	The Solid Waste generated in the form ETP Sludge shall be stored in HDPE lined secured landfill at the site. Spent catalyst and used oil shall be sold to authorized re processor	Noted & followed.
viii	The project authorities shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000 and Hazardous Waste (Management and Handling) Rules, 2003 as amended time to time. Authorisation from the SPCB shall be obtained for collection, treatment, storage and disposal of hazardous wastes.	Noted & followed.
ix	Company shall develop surface/roof top rain water harvesting structures to harvest runoff water for recharge of ground water.	Ground water level is high, hence not feasible. Scheme is prepared for Roof rain water to cooling towers
x	Development of green belt area (25%) of the plant area to mitigate the effects of fugitive emission all around the plant. Development of the green belt shall be as per CPCB guidelines.	33 % of available open land is under green cover.

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xii	Occupational health surveillance of the workers shall be carried out on regular basis and records shall be maintained as per the Factories Act.	Occupational health surveillance is carried out at every six monthly for all employees including contract labor
<b>GENERAL CONDITIONS</b>		
i	Adherence to the stipulation made by the MPCB	Noted & followed.
ii	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 put out of operation until the desired efficiency has been achieved.	Noted & followed.
iii	No further expansion or modification in the plant should be carried out without prior approval of this ministry. In case of deviation in the project, a fresh reference shall be made to the ministry to assess the adequacy of conditions imposed.	Noted & followed.
iv	The overall noise levels in and around the plant area shall be kept within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. 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).	Ambient air noise levels are monitored regularly and found all the noise levels are less than 70 dBA.
v	The project proponent shall also comply with all the environmental protection measures and safeguards proposed in the EIA/EMP report.	Noted & followed.
vi	A separate Environmental Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	Noted & followed.
vii	The project authorities shall earmark adequate funds to implement the conditions stipulated by the Ministry of Environment and Forest 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.	Noted & followed.
viii	The Company shall undertake welfare measures and community development measures for the local people in the vicinity of project area.	CSR activities are done through Ishanya foundation trust for rural development, women empowerment, Health & education.
ix	The implementation of the project vis-vis environmental action plans shall be monitored by the concerned Regional Office of the Ministry / SPCB / CPCB six monthly compliance status report shall be submitted to monitoring agencies.	Noted & followed.
x	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the letter are available with the SPCB / Committee and may also be seen at website of the Ministry at <a href="http://envfor.nic.in/">http:// envfor.nic.in/</a> . This shall be advertised with in seven days from date of issue of the clearance letter atleast in two local news papers that are widely circulated in the region of which one shall be in the vernacular language of the locality concern and the copy of the same shall be forwarded to ministry.	Noted & followed.
xi	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 project.	Noted & followed.

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WNA		
No.ENV(NOC)2000/311/CR.81/D.I		Dated : 24 <sup>th</sup> 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.

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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.
xi	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.
	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

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	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

Environmental Clearance Compliance Report for GT3,GT4 & GT5		
No.: SEAC 2010/CR.656/TC-2		Dated : 11 <sup>th</sup> Sept 2012.
To Gas Power project (2 x 5.2 MW & 1x 7.5MW)		
Sr. No.	Type of Compliance	Status
1	Project proponent should confirm that, there is no increase in waste water & air pollutants discharged into environment due to proposed expansion.	There is no any increase in waste water discharge. Submitted Report of IIT expert
2	This environmental clearance is issued subject to land use verification. Local authority / planning authority should ensure this with request to Rules, Regulations, Notifications, Government Resolutions, Circulars, etc. Issued if any. This environmental clearance issued with respect to the environmental consideration and it does not mean that State Level Impact Assessment Authority (SLIAA) approved the proposed land use.	Noted
3	Consent for Establishment' shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment Department before start of any construction work at the site.	we have receipt of consent to establish and after construction we have applied for consent to operate
4	No land development / construction work preliminary or otherwise relating to the project shall be taken up without obtaining due clearance from respective authorities.	Noted
5	No additional land shall be used / acquired for any activity of the project without obtaining proper permission.	Noted
6	For controlling fugitive natural dust, regular sprinkling of water & wind shields at appropriate distances in vulnerable areas of the plant shall be ensured.	Noted
7	Regular monitoring of the air quality, including SPM & SO <sub>2</sub> levels both in work zone and ambient air shall be carried out in and around the power plant and record shall be maintained. The location of the monitoring stations & frequency of monitoring shall be decided in consultation with MPCB & submit report accordingly to MPCB.	Noted & will be complied with after commissioning with consultation of MPCB. We have already installed ambient air monitoring stations as per NAAQMS Norms.
8	A detailed scheme for rain water harvesting shall be prepared and implemented to recharge ground water.	As ground water level is high, recharge to ground water is not feasible. Scheme is prepared for roof rain water utilisation in cooling tower.
9	Arrangement shall be made that effluent and storm water do not get mixed.	Complied
10	Periodic monitoring of ground water shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the MPCB.	Noted and being followed.
11	Level of Noise level shall be maintained as per standards. For people working in the high noise area, requisite PPE like earplugs, etc. Shall be provided.	Noted and being followed.

GT -5

12	Proper House keeping programmes shall be implemented.	Noted and Five S Program is being implemented.
13	The overall noise levels in and around the plant are shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures, etc. On all the sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under the EPA, 1986 & Rules, 1989.	Noted & Periodical noise level monitoring are being carried out. Ambient noise levels are found below standards.
14	Green belt shall be developed & maintained around the plant periphery. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species & in consultation with the local DFO / Agriculture Dept.	Noted 33% of open space is being maintained as green belt.
15	Adequate safety measures shall be provided to limit the risk zone within the plant boundry, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection & warning.	Noted & being followed.
16	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.	Complied. It is being carried out at every six months.
17	The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.	Complied
18	The project authorities must strictly comply with the rules & regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management & Handling) Rules, 2003 (amended). Authorization from MPCB shall be obtained for collection/treatment/storage/disposal of hazardous waste.	Noted. No any Hazardous waste was generated during project.
19	The company shall undertake following Waste Minimization Measures. a. Metering of quantities of active ingredients to minimise waste. b. Reuse of by-products from the process as raw materials or as raw material substitutes in other process. c. Maximizing Recoveries. d. Use of automated material transfer system to minimize spillage. e. Use of "Closed Feed" system into batch reactors.	Meters are provided.  No by-products are generated.  Steam is recovered. Provided.  Not Applicable
20	Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured.	Complied
21	A seperate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	Complied
22	Transportation of ash will be through closed containers & all measures should be taken to prevent spilling of the ash.	Not Applicable
23	Seperate silos will be provided for collecting & storing bottom ash & fly ash.	Not Applicable

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24	<p>Seperate funds shall be allocated for implementation of environmental protection measures / EMP along with item wise break up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes &amp; year-wise expenditure should be reported to the MPCB &amp; this department.</p>	<p>Noted NAAQMS System was installed in year 2011-12 CDM project at WNA 1 &amp; 3 Installed. CDM Projects for WNA2,4 &amp; 5 are planned for 2012-13</p>
25	<p>The project management shall advertise at least in two local newspapers widely circ</p>	<p>it was carried out</p>
26	<p>Project management should submit half yearly compliance reports in respect of the stipulated prior environmental clearance terms &amp; conditions in hard &amp; soft copies to the MPCB &amp; this department on 1<sup>st</sup> June &amp; 1<sup>st</sup> December of each calender year.</p>	<p>submitted.</p>
27	<p>A copy of clearance letter shall be sent by proponent to the concerned Municipal Corporation &amp; the local NGO, if any, from whom suggestions / representations, if any were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.</p>	<p>Environmental Clearance letter is displayed on DFPCCL website. Meeting for local NGO and social workers Lokmanch was arranged for local participation on Environmental awareness and participation.</p>
28	<p>The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website &amp; shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB &amp; the SPCB. The criteria pollutant levels namely SPM, RSPM, SO<sub>2</sub>, NO<sub>2</sub> (ambient levels as well as stack emissions) or critical sectoral parameters indicated for the project shall be monitored &amp; displayed at a convenient location near the main gate of the company in the public domain.</p>	<p>Noted &amp; and followed. Pollutant level On Line Display is arranged at main gate.</p>
29	<p>The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB &amp; the SPCB.</p>	<p>Noted and complied</p>
30	<p>The environmental statement for each financial year ending 31<sup>st</sup> March in Form-V as is mandated to be submitted by the project proponent to the concerned SPCB 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 &amp; shall also be sent to respective Regional Offices of MoEF by e-mail.</p>	<p>submitted.</p>
31	<p>Project management should submit half yearly compliance reports in respect of the stipulated prior environmental clearance terms &amp; conditions in hard &amp; soft copies to the MPCB &amp; this department on 1<sup>st</sup> June &amp; 1<sup>st</sup> December of each calender year.</p>	<p>submitted.</p>
32	<p>The environmental clearance is being issued without prejudice to thr court case pending in the court of law &amp; it does not mean that project proponent has not violated any environmental laws in the past &amp; whatever decision of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him.</p>	<p>Noted</p>



WNA CNA ANP LDAN Methanol 1988

WNA / C N A / ANP / LDAN / Methanol		
No.ENV(NOC)1088/68/CR-7/D-II		Dated : 18 <sup>th</sup> Aug 1988.
To Manufacturing of		
Weak Nitric Acid		600 MT/D
Concentrated Nitric Acid		100 MT/D
Ammonium Nitrophosphate		765 MT/D
Low Density Prilled Ammonium Nitrate		120 MT/D
Methanol		300 MT/D
	<b>CONDITIONS</b>	<b>Compliance Status</b>
i	The industry will provide a separate pipeline for the discharge of treated effluents. The work shall be completed before commissioning of new products. The point of discharge will be the same as that finalised by M.I.D.C. For its proposed effluent disposal pipeline.	Separate line provided to connect to MIDCO header to CETP
ii	The industry will obtain the approval from Chief Controller of Explosives for storage of chemicals such as methanol, ammonium nitrate etc.,	CCOE approval for Methanol and other chemicals obtained, AN approval under new AN rules is under process.
iii	The terms & conditions stipulated by the MPCB in its consent order should be strictly complied and inform the compliance of these conditions before commencement of production to MPCB.	Complied
iv	Tree plantation programme should be under taken as indicated in the consent letter granted by MPCB, in the factory land, in consultation with the forest department of the state government.	33 % of available open land is under green cover.

<b>Bentonite-Sulphur-Pastilles</b>		
<b>F No. J-11011/481/2007-IA II (I)</b>		<b>Dated : 5<sup>th</sup> Dec, 2007.</b>
<b>Bentonite-Sulphur-Pastilles 50,000 TPA</b>		
	<b>SPECIFIC CONDITIONS</b>	<b>Compliance Status</b>
i	Adequate chimney height, hoods, exhaust fans, exhaust ducts and scrubbers shall be provided to control emissions from boiler & DG set as per standards/norms. The molten Sulphur tank and mixing tank shall be provided with vents connected to filters to absorb the Sulphur and shall be neutralized by using clay to control particulate matter less than 50 mg/Nm <sup>3</sup> or standards prescribed by the MPCB whichever are more stringent. Periodic monitoring of vents shall be carried out and reports submitted to Ministry's regional office at Bhopal/MPCB/CPCB.	a) Not applicable as neither Boiler nor DG Set are installed at K-7. b) The molten Sulphur tank vent is connected to Carbon / Multi Grade Filter & Blower is provided to Mixing Tank. c) Periodic monitoring of particulate matter is carried out by third party once in a month & results are less than 50 Mg/nm <sup>3</sup> .
ii	High level vents and fume extraction system shall be provided to molten Sulphur tank and mixing tank to control fugitive emissions.	Vents are provided.
iii	Total water requirement from MIDC supply and effluent generation shall not exceed 31 m <sup>3</sup> /day and 7.5 m <sup>3</sup> /day respectively. No ground water shall be used. Permission for the drawl of 31 m <sup>3</sup> /day shall be obtained from the concerned Department. All the effluent containing minor doses of phosphates, biocides, Sulphur dust & Bentonite clay shall be properly treated and clear liquid shall be sent to CETP at Talaja for further treatment. Project authorities shall ensure valid "Membership" to CETP. Domestic effluent shall be treated in septic tank followed by soak pit.	a) The water consumption is well within the limits specified by MPCB. Effluent is treated suitably & disposed to CETP, Talaja. Membership Certificate from CETP is also obtained. Third party analysis report is also obtained periodically. b) Septic tank & soak pit are provided.
iv	As reflected in EIA/EMP report, 90% of the solid waste shall be recycled back in to the process & remaining shall be sold as fertilizer to authorized customers. No solid or hazardous waste shall be disposed off. The used oil shall be sold to registered recyclers only.	a) Solid/Hazardous waste is recycled back into process as per the requirement. Remaining Solid waste is stored properly for sale to authorized customers. b) The used oil will be sold to registered recyclers.
v	As proposed, green belt of adequate width & density shall be developed in 1.175 acres out of total 4.7 acres (25%) area to mitigate the effects of fugitive emissions all around the plants as per the Central Pollution Control Board guidelines.	Partial Green Development
<b>GENERAL CONDITIONS</b>		
i	Adherence to the stipulation made by the MPCB	All the stipulations are complied.

Bentonite 2007

ii	No further expansion or modification in the plant should be carried out without prior approval of this ministry. In case of deviation in the project proposal from those submitted to this Ministry for clearance, a fresh reference shall be made to the ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required if any.	For production of Zincobensulf Environment Clearance needs to be obtained from MoEF.
iii	The gaseous emissions (SO <sub>2</sub> and NO <sub>x</sub> ) and particulate matter from various process units shall conform to the standards prescribed by authorities from time to time. At no time the emissions shall go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency.	Gaseous emissions are monitored periodically by third party and results are well within the stipulated standards. Data is not submitted to ministry's Regional Office. Setting up of Ambient air quality monitoring station is being initiated by raising CAPEX.
iv	Ambient air quality monitoring stations shall be set up in the down wind direction as well as where maximum ground level concentration of SPM are anticipated in the consultation with the SPCB. Regular ambient air quality monitoring including RSPM shall be carried out and data submitted to Ministry's regional office at Bhopal/MPCB/CPCB.	Ambient air quality monitoring is carried out by third party at various locations once in a month considering the down wind direction at the time of sampling.
v	The overall noise levels in and around the plant are shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures, etc. On all the sources of noise generation. The ambient noise levels shall conform to the standards prescribed under the EPA Rules, 1989 viz. 75 dBA (day time) and 70dBA (night time).	Ambient noise levels are indigenously checked by us and results are well within the norms.
vi	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act.	Health Register (Form 7) is maintained and periodical medical check up is carried out.
vii	The project authorities shall provide adequate funds for environment pollution control measures to implement the conditions stipulated by the Ministry of Environment and Forest 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.	The manufacturing facility is covered under the Public Liability Insurance (PLI) Policy under which premium for Environment Relief Fund (ERF) is paid to the Insurance Company.
viii	The project authorities must strictly comply with the rules & regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management & Handling) Rules, 2003 (amended). Authorization from MPCB shall be obtained for collection/treatment/storage/disposal of hazardous waste.	Consent to operate for the facility is obtained which is valid up to 31/08/2014, under which Authorization for storage Hazardous waste is also obtained.

Bentonite 2007

x	The stipulated conditions shall be monitored by the Regional Office of the Ministry at Bhopal / MPCB. A six monthly compliance status report shall be submitted to them regularly.	Data is available, not submitted.
x	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the letter are available with the MPCB / Committee and may also be seen at website of the Ministry of Environment & Forest at <a href="http://envfor.nic.in/">http:// envfor.nic.in/</a> . This shall be advertised with in seven days from date of issue of the clearance letter at least in two local news papers that are widely circulated in the region of which one shall be in the vernacular language of the locality concern and the copy of the same shall be forwarded to the regional office.	Complied

Ammonia

Ammonia		
CIL - 267(79)		Dated : 5 <sup>th</sup> Dec, 1979.
Ammonia : 272 MT/day		
	SPECIFIC CONDITIONS	Compliance Status
i	You shall make arrangements as your cost to install and operate the pipeline auxiliaries like the compressors etc. for transportation of the entire quantity of the gas required by you from the onshore terminal at Uran to the battery limits of the proposed plant at Talaja	Complied. Transportation of gas by Dedicated pipeline from ONGC Uran to GAIL to DFPCL Talaja
ii	The gas that would be supplied to your plant would be subjected to differential price depending on whether the ammonia produced is used as a fertilisers or is utilised for non-fertilisers purposes. You would enter into suitable arrangement with ONGC on the price and long term supply of the gas for the proposed project.	Noted
iii	you will be allowed a price support for the ammonia used for fertilisers production and this support will be on the basis of the fair ex-works price for your plant or the fair ex-works price for the projects proposed to be set up at Thal, whichever is lower. You will not be entitled to any subsidy for the ammonia used for any other purpose.	Noted
iv	The waste water from the plant should be treated to conform to the standards prescribed by the state water pollution control Board before discharge.	Facility i.e. Effluent Treatment Plant is available. And treated effluent meeting the norms of MPCB. Final effluent is being discharged to CETP
v	The height of the stack of the gas discharged from the plant should be more than 25 meters in its use by the company and it should be designed in consultation with the maharashtra state water pollution control board.	Complied.
vi	A flare stack for the ammonia storage tank must be provided and the levels of ammonia in the atmosphere in the vicinity of the plant must be monitored and kept below the specified limits.	Complied.
vii	Qualified and trained personnel should be employed by DFL for supervising, managing & operating the treatment plants and control equipments.	complied.
viii	You must arrange to have periodical monitoring of all effluents as directed by the maharashtra state water pollution board and maintain records.	complied.