



Baart sarkar
Payaa-varNa evaM vana maM~alaya
Government of India
Ministry of Environment & Forests
(IA Division)

Paryavaran Bhawan
CGO Complex, Lodhi Road
New Delhi – 110 003
E-mail: plahujarai@yahoo.com
Telefax: 011: 2436 3973

F. No. J-11011/749/2008- IA II (I)

Dated 8th December, 2008

To,

The Vice President
M/s. Bayer crop science Limited
Plot no. 6301-10A, GIDC Industrial Estate
Ankleshwar - 393 002
Gujarat

Subject: Proposed synthetic organic chemical products manufacturing unit in existing pesticide unit at plot no. 6008-10 & 6301-10A, GIDC estate, Ankleshwar, Gujarat by M/s. Bayer Crop Science- Environmental Clearance reg

Sir,

This has reference to your letter no. Nil dated 26th August, 2008 along with form 1 and pre-feasibility report and subsequent communication dated 20th September, 2008 on the above mentioned subject seeking environmental clearance under the Environment Impact Assessment Notification, 2006.

2.0 The Ministry of Environment and Forests has examined your proposal. It is noted that M/s. Bayer crop science have proposed for manufacturing synthetic organic chemicals in the existing pesticide unit at GIDC estate in Ankleshwar Gujarat. It is proposed to manufacture 12000 TPA of Desmodur L 75, 12000 TPA of Desmodur N 75 and 12000 TPA of Desmodur N 3390. It is also proposed to set up gas based captive cogeneration power plant of 1.4 MW capacity. Details of the products along with their production capacity are annexed. No eco-sensitive areas are located within 10 km radius of the plant. River Narmada flows at a distance of 8.25 km and river Amravati at a distance of 3.02 km. The proposed expansion will be carried out within the existing unit having land area of 94,364 m². Cost of the project is Rs. 120 crores.

3.0 Water requirement of 865 m³/d will be met from GIDC water supply. Effluent generation will be 450 m³/d. Waste water streams will be segregated according to the pollution load. Process streams will be neutralized and pretreated at plant level, and further treated in existing biological waste water treatment plant. The non process streams would be treated in existing biological waste water treatment plant. Toxic streams generated from the process will be incinerated in own incinerator. No additional process waste water will be generated due to the proposed expansion. Power requirement of 4880 KW will be met from the DGVCL/ CPP. Fuel requirement will be Natural gas (24928 Nm³/day) and lube oil (800 lts/month). To control the process emissions from the existing unit water, acid, caustic and ventury scrubbers have been provided. In the proposed unit there will be no addition of process stack or vent. Vent gas will be connected to existing incinerator plant.

4.0 Solid/Hazardous waste generated will be in the form of used lube oil (2 T/annum) which will be sold to registered reprocessors/incineration within the premises. Oil filter (0.5 T/annum), spent solvent (40 T/annum), waste from containment/clean up of spills (18 T/annum), contaminated cotton waste containers/liners (15 T/annum), distillation waste (33 T/annum), date expired/off specification product (50 KL/annum), used liners (15 T/annum), waste from containment/clean up of spills (2 T/annum) and flue gas cleaning residue/waste carbon (2.5 T/annum) will be incinerated within the premises. Discarded asbestos (5 T/annum), waste from surface preparation for painting (3 T/annum), waste insulation lining material (25 T/annum), ETP sludge (1200 T/annum), used PPE (2 T/annum), broken glass (5 T/annum), incineration ash (40 T/annum) and brick refractory (12 T/annum) will be disposed at BEIL- TSDF. Discarded empty containers (24000 nos/annum) will be sold to GPCB authorized vendors. Ammonium Sulphate (700 T/annum), NaSH (947 T/annum) and sulphuric Acid (350 T/annum) will be sold to end users.

5.0 The synthetic organic chemicals manufacturing units are listed at serial no. 5(f) of schedule of EIA Notification, 2006 and categorized under "A" or "B" depending upon the location of the plant outside or inside the notified industrial area. Since the plant is located within the GIDC notified industrial area, it is a category "B" project. But the Ankleshwar is a critically polluted area as identified by Central Pollution Control Board, hence as per general condition of EIA Notification the project has been appraised at central level. The Public Consultation for the project shall not be required as per Para 7 (i)-III. Stage (3) - Public Consultation of EIA Notification, 2006.

5.0 The project was placed before the Expert Appraisal Committee (I) in the 86th meeting held during 20-22nd October, 2008. The Committee recommended the proposal for grant of environmental clearance.

6.0 Based on the information submitted by the project authorities, the Ministry of Environment and Forests hereby accords environmental clearance to above project under the provisions of EIA Notification, dated 14th September 2006 subject to the compliance of the following Specific and General Conditions:

A. SPECIFIC CONDITIONS:

- (i) The effluent generation shall not exceed 450 m³/d. The waste water streams shall be segregated according to the pollution load. The process streams after neutralization shall be given biological treatment and the non process streams shall be treated in the biological waste water treatment plant. The toxic streams shall be incinerated in the incinerator within the plant. The treated effluent shall conform to the standards prescribed under Environment (Protection) Act, 1986 shall be discharged into CETP/FETP.
- (ii) GPCB shall not permit any new discharges from new industries or expansion of existing industries in the area that lead to CETP till the said CETP/FETP meet the required standards and have adequate hydraulic capacities.
- (iii) The gaseous emissions (SO₂, NO_x, VOC and HC) along with SPM and RSPM 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.

- (iv) The process emissions shall be scrubbed with acid, caustic and ventury scrubber. The vent gas shall be connected to incinerator plant for incineration.
- (v) The gaseous emissions from the DG sets shall be dispersed through stack height as per CPCB standards. Acoustic enclosures shall be provided to mitigate the noise pollution.
- (vi) The unit shall carry out monitoring of VOC in the work zone and data submitted to the Ministry/State Pollution Control Board.
- (vii) The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management and Handling) Rules, 2003 for management of Hazardous wastes and prior permission from GPCB shall be obtained for disposal of solid / hazardous waste in the TSDF. Measures shall be taken for fire fighting facilities in case of emergency.
- (viii) Fugitive emissions in the work zone environment, product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits imposed by GPCB.
- (ix) All the storage tanks shall be under negative pressure to avoid any leakages. Breathers, N₂ blanketing and condensers will be provided for all the storage tanks. Closed handling systems for chemicals and solvents will be provided. Magnetic seals will be provided for pumps/agitators for reactors for reduction of fugitive emissions. Chilled Brine based condensers shall be used to prevent VOC emissions. Solvent traps shall be installed wherever necessary.
- (x) All venting equipment shall have vapour recovery system. All the pumps and other equipment's where there is a likelihood of HC leakages shall be provided with Leak Detection and Repair (LDAR) system and LEL indicators and Hydrocarbon detectors. Provision for immediate isolation of such equipment, in case of a leakage will also be made. The company shall provide a well defined Leak Detection and Repair (LDAR) programme for quantification and control of fugitive emissions.
- (xi) During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic waste and storm drains.
- (xii) The adequate financial provisions shall be made in the budget of the project for implementation of the above suggested environmental safeguards. Fund so earmarked shall not be diverted for any other purposes.
- (xiii) Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
- (xiv) The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling.

- (xv) Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
- (xvi) Usage of PPEs by all employees/ workers shall be ensured.
- (xvii) The company shall strictly follow all the recommendations mentioned in the Charter on Corporate Responsibility for Environmental Protection (CREP).
- (xviii) The company shall adopt waste minimization /cleaner production techniques to reduce the pollution load and action plan in this regard submitted to the Ministry.
- (xix) The company shall undertake rainwater harvesting measures to recharge the ground water as well as reduced consumption of water.
- (xx) Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.

B. GENERAL CONDITIONS

- i. The project authorities shall strictly adhere to the stipulations of the SPCB/state government or any statutory body.
- ii. 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 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.
- iii. The project authorities shall strictly comply with the rules and regulations under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended. Authorization from the SPCB shall be obtained for collection, treatment, storage, and disposal of hazardous wastes.
- iv. Ambient air quality monitoring stations shall be set up in the downwind direction as well as where maximum ground level concentration are anticipated in consultation with the State Pollution Control Board.
- v. For control of process emissions, stacks of appropriate height as per the Central Pollution Control Board guidelines shall be provided. The scrubbed water shall be sent to ETP for further treatment.

- vi. The company shall undertake following Waste Minimization measures :-
- Metering 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.
 - Maximizing recoveries
 - Use of automated material transfer system to minimize spillage.
 - Use of "Closed Feed" system into batch reactors.
- vii) The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Wastes (Management and Handling) Rules, 2003. Authorization from the SPCB shall be obtained for collections/treatment/ storage/disposal of hazardous wastes.
- viii) The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) 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).
- ix) A separate Environmental Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the environmental management and monitoring functions.
- x) The project authorities shall develop greenbelt in 33% of project area as per the guidelines of CPCB to mitigate the effect of fugitive emission.
- xi) The implementation of the project vis-à-vis environmental action plans shall be monitored by Ministry's Regional Office /SPCB / CPCB. A six monthly compliance status report shall be submitted to monitoring agencies.
- xii) 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 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 Ministry's Regional Office.
- xiii) 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.

9.0 The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.

10.0 The Ministry reserves the right to stipulate additional conditions, if found necessary. The company in a time bound manner will implement these conditions.


11.0 Any appeal against this environmental clearance shall lie with the National Environment Appellate Authority, if preferred within a period of 30 days as prescribed under Section 11 of the National Environment Appellate Authority Act, 1997.

12.0 The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 Hazardous Wastes (Management and Handling) Rules, 2003 and the Public Liability Insurance Act, 1991 along with their amendments and rules.


(Dr. P. L. Ahujarai)
Director

Copy to:

1. The Secretary, Department of Environment and Forests, Govt. of Gujarat.
2. The Chief Conservator of Forests (Central), Ministry of Environment & Forests, Regional Office, Link Road No.3, E - 5 , Arera Colony, Bhopal - 462 016.
3. The Chairman, Central Pollution Control Board, Parivesh Bhawan, CBD-cum-Office Complex, East Arjun Nagar New Delhi - 110 032.
4. The Chairman Gujarat Pollution Control Board, Paryavaran Bhavan, Sector-10A, Gandhi Nagar, -382043
5. The Director (Monitoring Cell), Ministry of Environment and Forests, Paryavaran Bhavan, CGO Complex, New Delhi.
6. Guard File.
7. Monitoring File.
8. Record File.


(Dr. P. L. Ahujarai)
Director

Details of products along with their production are given below:

| Sr. No. | Existing Product | Quantity (T/Annum) |
|-----------------------|----------------------|--------------------|
| A. Technical | | |
| 01 | Anilophos | 300 |
| 02 | Triazophos | 3000 |
| 03 | DMTA | 255 |
| 04 | DETA | 800 |
| 05 | Deltamethrin | 30 |
| 06 | Flumethrin | 10 |
| 07 | Benfuresate | 80 |
| 08 | Phenocyanol | 18 |
| 09 | Oxadiargyl | 150 |
| 10 | Ethoprophos | 3000 |
| 11 | Permethrin | 20 |
| B. Formulation | | |
| 12 | Isoproturon | 350 |
| 13 | Diuron | 50 |
| 14 | Carbendazim | 150 |
| 15 | Sevin | 550 |
| 16 | Endosulfan | 700 |
| 17 | Anilophos | 300 |
| 18 | Triazophos | 1600 |
| 19 | Deltamethrin | 50 |
| 20 | Fenoxaporp- Ethyl | 50 |
| 21 | Glufosinate Ammonium | 20 |
| 22 | Monocrotophos | 600 (150)* |
| 23 | Ethion | 100 |
| 24 | Quintol | 150 |
| 25 | Alliet | 50 |
| 26 | Cypermethrin | 800 (80)* |
| 27 | Methyl Parathion | 1300 KL (900)* |
| 28 | Oxydemeton Methyl | 630 KL (150)* |
| 29 | Quinolphos | 630 KL (150)* |
| 30 | Ediphenphos | 200 KL (100)* |
| 31 | Fenthion | 300 KL (250)* |
| 32 | Propoxur | 100 KL (20)* |

P. A. Jeyaraj

| | | |
|----|----------------|------------|
| 33 | Baytex Gr. | 100 (3)* |
| 34 | Imidachloropid | 400 (85)* |
| 35 | Acephete | 450 (350)* |

** Equivalent technical quantity has been mentioned*

Proposed Products

| | | |
|---|------------------------|---------------|
| 1 | Desmodur L 75 | 12000 |
| 2 | Desmodur N 75 | 12000 |
| 3 | Desmodur N 3390 | 12000 |
| 4 | Power (CPP) | 1.4 MW |

P. Ahng

ANNEXURE - 2A

F. No. J-11011/392/2005- IA II (I)
Government of India
Ministry Environment and Forests
(I.A. Division)

E-Mail : pb.rastogi@nic.in
Phone : 011-24367668
Paryavaran Bhawan,
CGO Complex, Lodhi Road
New Delhi - 110 003

Dated 31st May, 2006

To, ✓
Shri K. K. Desai
Site Manager
Bayer Crop science
Bayer House, Central Avenue
Hiranandani Gardens, Powai
Mumbai - 400076

Subject: Environmental clearance for Expansion of Pesticide and Intermediate unit located at GIDC Estate, Ankleshwar, in District Bharuch Gujarat by M/s Bayer Crop-science Ltd.

Sir,

This has reference to your letter No. Nil dated 20th November, 2004 seeking environmental clearance along with EIA/EMP report, and subsequent clarifications furnished vide your letters dated 21st December, 2005 and 5th April, 2006 on the above mentioned project.

The Ministry of Environment and Forests has examined the proposal. It is noted that proposal is for expansion of existing unit for manufacturing of Pesticide Technical in the existing Pesticide and Intermediate unit. The site is located in an industrial zone near Ankleshwar developed by GIDC which has all essential facilities such as water, power, telecommunication etc.

As the project is an expansion of the existing unit, no construction activity has been proposed. Manufacturing activities proposed for manufacturing of pesticides technical, intermediate and agrochemical formulation (1) Anilophos 300T/A (2) Triazophos 3000 T/A (3) DMTA 255T/A (4) DETA 800 T/A (5) Deltamethrin 30 T/A (6) Flumethrin 10 T/A (7) Benfuresate 80 T/A (8) Phenocyanol 18 T/A (9) Oxadiargyl 150 T/A (10) Ethoprophos 3000 T/A (11) Permethrin 20 T/A (12) Isoproturon 350T/A (13) Diuron 50 T/A (14) Carbendazim 150 T/A (15) Sevin 550 T/A (16) Endosulfan 700 T/A (17) Anilophos 300 T/A (18) Triazophos 1600 T/A (19) Deltamethrin 50 T/A (20) Fenoxaprop - Ethyl 50 T/A (21) Glufosinate Ammonium 20 T/A (22) Monocrotophos 600(150) T/A (23) Ethion 100 T/A (24) Quintol 150 T/A (25) Alliet 50 T/A (26) Cypermethrin 800 (80)T/A (27) Methyl Parathion 1300 KL (28) Oxydemeton Methyl 30

KL (29) Quinophos 630KL (30) Ediphenphos 200 KL (31) Fenthion 300 KL (32) Propoxur 100KL (33) Baytex Gr 100 T/A (34) Imidachloropid 400T/A (35) Acephete 450 T/A.

Public hearing of the project was held on 30.7.2005. GPCB issued NOC 18.11.2005 . Total cost of the project is Rs.17.62 crores.

2.0. The Ministry of Environment and Forests hereby accords environmental clearance to the above project under the provisions of EIA Notification dated 27th January, 1994 as amended subsequently subject to strict compliance to the following Specific and General conditions:

A. SPECIFIC CONDITIONS:

- i. The gaseous emissions (SO₂, NO_x and HCl) and particular matters from various process units should conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission levels should go beyond the stipulated standards. In the event of failure of pollution control system(s) adopted by the unit, the respective unit should not be restarted until the control measures are rectified to achieve the desired efficiency.
- ii. Ambient Air Quality Monitoring Stations should be set up in the down wind direction as well as where maximum ground level concentration of SPM are anticipated in consultation with the State Pollution Control Board.
- iii. Fugitive emissions in the work zone environment, product, raw material storage areas must be regularly monitored. The flue gas emissions should conform to the standards prescribed by the Gujrat Pollution Control Board.
- iv. The process emissions shall be scrubbed through caustic scrubber and conform to the prescribed standards. The efficiency of the scrubber shall be improved and maintained as per the best practicable technology. VOC emissions shall be monitored and data submitted to the Ministry.
- v. As reflected in the EIA/EMP the present effluent generation shall not exceed 450 m³/d. The effluent shall be segregated at the source of generation. The concentrated effluent of high COD stream shall be incinerated and the non-concentrated effluent after primary, secondary and tertiary treatment and after complying to the inlet norms of CETP shall be discharged into the CETP through GIDC underground drainage system.. The treated effluent should be discharged only after it meets the standards stipulated by the Gujarat Pollution Control Board/EPA Rules. The domestic waste water shall be treated in septic tank/soak pit. The company shall undertake studies to reduce the COD in the waste water.

- vi. The ground water quality in and around the unit and the hazardous waste storage site shall be regularly monitored and the data recorded to ensure that there is no contamination of the ground water.
- vii. The company shall install solvent recovery system and attempts shall be made to achieve at least 90% recovery, wherever possible. Rest of the solvents, which can not be recovered shall be incinerated.
- viii. As reflected in the EIA/EMP report, the solid waste and the ash obtained after incineration shall be stored in a covered shed with impervious flooring and leachate collection system within the plant premises. The sludge from the ETP and the incinerated ash shall be finally disposed off in a common Treatment Storage and Disposal Facility (TSDF) facility of M/s BEIL, Ankleshwar. The leachate shall be sent to ETP for treatment.
- ix. The existing incinerator shall be upgraded to meet the specification of this Ministry/CPCB. The destructive efficiency of the incinerator shall be assessed by an agency like the Central Pollution Control Board and a report submitted to the Ministry. The company shall comply with the standards for common hazardous water incinerators.
- x. As per the charter on Corporate Responsibility for Environment Protection (CREP), the bioassay test shall be replaced by Toxicity Factor. Test method developed by CPCB toxicity factor of 4 (TF-4) shall have to be achieved.
- xi. Occupational Health Surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
- xii. The company shall develop a green belt in 25% of the project area as per the CPCB guidelines and in consultation with the local DFO.
- xiii. The company shall adopt waste minimisation / cleaner production techniques to reduce the pollution load and action plan in this regard shall be submitted to the Ministry within three months from the date of issue of this letter.
- xiv. The company shall undertake rain water harvesting measures and action plan in this regard shall be submitted to the Ministry.
- xv. The project proponent shall comply with the environmental protection measures and safeguards as recommended in EIA / EMP/ Risk analysis reports as well as the recommendations of the public hearing panel.
- xvi. The company shall undertake eco-development measures including community welfare measures in the project area for the overall implement of the

environment. The eco - development plan shall be submitted to the GPCB within three months of receipt of this letter for approval. .

- xvii. The project proponent shall commence production of proposed production only after commissioning of the pipeline project of BEAIL for disposal of trade effluent.
- xviii. All the conditions stipulated in the NOC No.GPCB/BRCH/NOC-3141[CCA-302(5)]/30935 dated 17.12.2005 issued by GPCB for the proposed project shall be strictly complied with.
- xix. All the commitments made during the Environmental Public Hearing shall be accomplished in a time bound manner.
- xx. The project proponent shall strictly adhere to the undertakings submitted by them to the State Government.

B. GENERAL CONDITIONS:

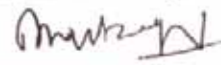
- i. The project authorities must strictly adhere to the stipulations made by the Gujarat State Pollution Control Board.
- ii. At no time, the emissions should go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the units, the respective unit should be immediately put out of operation and should not be restarted until the desired efficiency has been achieved.
- iii. The overall noise levels in and around the plant area should be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA(daytime) and 70 dBA(nighttime).
- iv. The project authorities will provide adequate funds both recurring and non-recurring 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 should not be diverted for any other purposes.
- v. The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Wastes(Management & Handling) Rules, 2000. Authorization from the State Pollution Control Board must be obtained for collection/treatment/storage/disposal of hazardous wastes.

- vi. The stipulated conditions will be monitored by the Regional office of this Ministry at Bhopal/State Pollution Control Board. A six monthly compliance report and the monitored data should be submitted to them regularly.
- vii. The Project Proponent should inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the State Pollution Control Board/Committee and may also be seen at Website of the Ministry of Environment and Forests at <http://envfor.nic.in>. This should 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 should be forwarded to the Regional office.

3.0. The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.

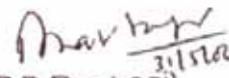
4.0. The Ministry reserves the right to stipulate additional conditions if found necessary. The company will implement these conditions in a time bound manner.

5.0. The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and the Public Liability Insurance Act, 1991 along with their amendments and rules.


(Dr. P.B Rastogi)
Additional Director

Copy to:-

1. The Secretary, Department of environment and forests, Govt. of Gujarat.
2. The Chief Conservator of Forests (Central), Ministry of Environment & Forests, Regional Office, Link Road No.3, E - 5 , Arera Colony, Bhopal - 462 016.
3. The Chairman, Central Pollution Control Board Parivesh Bhavan, CBD-cum-Office Complex, East Arjun Nagar New Delhi - 110 032.
4. The Chairman Gujarat Pollution Control Board, Paryavaran Bhawan, Sector -10-A, Gandhinagar,- 382010.
5. JS(CCI-I), Ministry of Environment and Forests, Paryavaran Bhavan, CGO Complex, New Delhi.
6. Monitoring Cell, Ministry of Environment and Forests, Paryavaran Bhavan, CGO Complex, New Delhi.
7. Guard File.
8. Monitoring File.
9. Record File.


(Dr. P.B.Rastogi)
Additional Director