



State Level Environment Impact Assessment Authority (SEIAA)
Telangana State
Government of India
Ministry of Environment, Forests & Climate Change
A-3, Industrial Estate, Sanathnagar, Hyderabad - 500 018.

REGD.POST WITH ACK.DUE

Order No. SEIAA/TS/OL/SRD-238/2020- 328

Dt:04.03.2021.

Sub: SEIAA, TS – M/s. Mylan Laboratories Limited Unit-7, Plot No. 13, 14, 99 & 100, Phase-II, IDA Pashamylaram Village, Patancheru Mandal, Sangareddy District. – Environmental Clearance (Expansion) - Issued - Reg.

Ref: 1. EC Order No. SEIAA/TS/MDK-11/2015-2541 dt.06.02.2016.
2. Your Application submitted online (proposal no.SIA/TG/IND2/176027/2020) on 28.09.2020 received on 12.11.2020

- I. Earlier, the SEIAA, TS issued Environmental Clearance for expansion of Synthetic Organic chemicals manufacturing unit, vide reference 1st cited.
- II. Now, vide reference 2nd cited the proponent uploaded application online seeking Environmental Clearance for the proposed project of **Bulk Drugs & drug Intermediates** under **Synthetic Organic Chemicals manufacturing unit** in the name of **M/s. Mylan Laboratories Limited Unit-7, Plot No. 13, 14, 99 & 100, Phase-II, IDA Pashamylaram Village, Patancheru Mandal, Sangareddy District**. The nearest human habitation viz., Pashamylaram exists at a distance of 0.5 km from the project site. It was reported that nearest water body is Isnapur Cheruvu exists at a distance of 0.70 km. The total area of the site is Ac. 30.81; Out of that, area earmarked for development of Green belt is Ac. 10.74 (33%). The existing unit is having CFO dt.02.07.2020. The total additional cost of the project for proposed expansion is Rs. 30.0 Crores and the production capacity of the project after expansion is as following:

List of Products:

S.No	Name of Product	Capacity	
		Kg/day	TPM
1	Abacavir Sulphate	15.00	0.450
2	Acyclovir	1000.00	30.000
3	Aliskiren Hemifumarate	20.33	0.610
4	Almotriptan	0.33	0.010
5	Alprazolam	10.00	0.300
6	Amlodipine besylate	10.00	0.300
7	Apremilast	0.33	0.010
8	Aripiprazole	1.00	0.030
9	Armodafinil	5.00	0.150
10	Asenapine Maleate	0.33	0.010
11	Azathioprine	1.67	0.050
12	Azelnidipine	0.33	0.010
13	Azilsartan Medomoximil	0.33	0.010
14	Blonanserin	0.33	0.010
15	Candesartan	20.00	0.600
16	Capecitabine	0.33	0.010
17	Cetirizine	70.00	2.100
18	Cevemiline HCl	1.67	0.050
19	Clarithromycin	50.00	1.500
20	Cyclobenzaprine	6.67	0.200
21	Daclatasvir dihydrochloride	5.57	0.167
22	Des Venlafaxine Fumarate	0.33	0.010
23	Des-Loratadine	11.00	0.330
24	Dexalansoprozol	3.33	0.100
25	Dimethyl fumarate	6.00	0.180
26	Dronedarone	0.33	0.010

S.No	Name of Product	Capacity	
		Kg/day	TPM
27	Effinaconazole	1.67	0.050
28	Empagliflozin	0.33	0.010
29	Emtricitabine	150.00	4.500
30	ESZOPICLONE	0.33	0.010
31	Febuxostat	16.67	0.500
32	FexofenadineHydrochloride	10.00	0.300
33	Fluconazole	33.33	1.000
34	Flucytosine	1.67	0.050
35	FrovatriptanSuc.H2O	1.33	0.040
36	Ilaprazole Sulphide	5.33	0.160
37	Iloperidone	0.33	0.010
38	Irbesartan	368.00	11.040
39	Itraconazole	8.33	0.250
40	Labetelol	0.33	0.010
41	Lamivudine	25.00	0.750
42	Lamotrigine	10.00	0.300
43	Lansoprazole	40.00	1.200
44	Loratadine	125.00	3.750
45	Losartan	20.00	0.600
46	Lurasidone Hydrochloride	0.33	0.010
47	Mesalamine	5.00	0.150
48	Miglustat	1.67	0.050
49	Modafinil	0.33	0.010
50	Molindone HCl	1.67	0.050
51	Nepafenac	0.33	0.010
52	O-Des methyl Venlafaine Succinate	0.43	0.013
53	Oxybutynin HCL	1.33	0.040
54	Paliperidone	1.00	0.030
55	Paliperidone Palmitate	0.33	0.010
56	Parecoxib Sodium	0.33	0.010
57	Perindopril Arginine	0.33	0.010
58	Perindopril Erbumine	0.67	0.020
59	Pioglitazone	5.00	0.150
60	Pitavastatin	0.33	0.010
61	Pramipexole.2Hcl	2.33	0.070
62	Prasugrel Besylate	6.67	0.200
63	Prasugrel. HCl	10.00	0.300
64	Proguanil HCL	0.33	0.010
65	Propafenone	125.00	3.750
66	Prothinamide	0.33	0.010
67	Rabeprazole Sodium	0.33	0.010
68	Rilpivirine hydrochloride	3.00	0.090
69	Risperidone	6.00	0.180
70	Rivaroxaban	20.33	0.610
71	Rizatriptan	1.67	0.050
72	Rosuvastatin	0.33	0.010
73	Rotigotine	3.33	0.100
74	Saxagliptin	3.33	0.100
75	Sibutramine HCl	5.00	0.150
76	Sildenafil citrate	20.00	0.600
77	Sitagliptin HCl	5.00	0.150
78	Sofosbuvir	5.00	0.150
79	S-Tetralone	3.33	0.100
80	Sugammadex Sodium	1.67	0.050
81	Telbivudine	10.00	0.300

S.No	Name of Product	Capacity	
		Kg/day	TPM
82	Telmisartan	20.00	0.600
83	Temazepam	1.00	0.030
84	Terbinafine HCl	0.33	0.010
85	Tetrabenazine	1.00	0.030
86	Ticagrelor	8.0	0.240
87	Valacyclovir	1500.00	45.000
88	Vardenafil	6.67	0.200
89	velpatasvir	3.00	0.090
90	VERAPAMIL HCL	3.00	0.090
91	Vilazodone Hydrochloride	0.33	0.010
92	Vildagliptin	2.00	0.060
93	Zileuton	1.67	0.050
94	Zofenopril	3.00	0.090
95	Zoledronic Acid	0.33	0.010
96	Zolmitriptan	1.00	0.030
97	R&D products	5.00	0.150
	Total	3866.33	116.0

List of By-product:

S.No	Name of the Product	Name of the By product	Capacity	
			TPM	Kg/day
1	Valacyclovir	1,3 Dicyclohexyl urea	63.07	2102.4

III. In the process, synthetic organic chemicals are produced by using various chemicals, solvents, etc.,

IV. The proposal has been examined and processed in accordance with EIA Notification, 2006 and its amendments thereof. The State Level Expert Appraisal Committee (SEAC) examined the proposal in its meeting held on **25.01.2021**. Based on the information furnished, presentation made by the proponent and the consultant M/s. Pridhvi Enviro Tech Pvt. Ltd., Hyderabad; submitted Self certified compliance Report; G.O.Ms. No. 95, dt. 21.09.2007 of the EFS&T Dept., GoAP; G.O.Ms. No. 64, dt. 25.07.2013 of the EFS&T Dept., G.O. Ms. No. 24, dt. 24.04.2019 of the EFS&T Dept.; S.O.1223 (E), dt.27.03.2020 of MoEF&CC, GoI; The Committee considered the project proposal and recommended for issue of Environmental Clearance. The State Level Environment Impact Assessment Authority (SEIAA) in its meeting held on **23.02.2021** examined the proposal and recommendations of SEAC for issue of Environmental Clearance. Accordingly, after discussions in the matter and considering the recommendations of SEAC, the SEIAA, Telangana hereby accords Environmental Clearance to the project for Expansion as mentioned at Para No. I under the provisions of the EIA Notification 2006 and its subsequent amendments issued under Environment (Protection) Act, 1986 subject to implementation of the following specific and general conditions:

A. Specific Conditions:

i. Air pollution:

- i The emissions from the Coal fired Boilers of capacity-1 x 8 TPH & 1 x 20 TPH (Existing); 1 x 10 TPH (Proposed) shall be routed through APCE i.e., cyclone separator followed by Bag filter/ESP and disposed through separate Stacks of height 30m, 42m & 30m respectively. Thermic fluid heater (1 x 2 lakh kcal/hr - existing) shall be provided with a stack of height 10m. The concentration of particulates in the emission shall not exceed 115 mg/Nm³. Sampling Port with removable dummy of not less than 30m diameter in the stack at a distance of 8 times the diameter of the stack from the nearest constraint such as bends etc., shall be provided to monitor stack emissions. Stack of adequate height shall be provided for D.G. Sets of capacity-2 x 750 kVA; 2 x 500 kVA; 1 x 1250 kVA & 2 x 1500 kVA (Existing); 1 x 1500 kVA (Proposed) installed with Acoustic Enclosures & Silencers as per CPCB norms.

- ii The process emissions containing Hydrogen Chloride, Sulphur dioxide & Ammonia are to be routed through Multi-Stage Scrubber system. The process emissions containing derivatives of Carbon dioxide, Oxygen and Nitrogen gas shall be safely dispersed into the atmosphere. Further, the process emissions containing derivatives of Hydrogen are to be safely dispersed into the atmosphere through water column. The industry shall also provide online pH monitoring system for scrubber. The industry shall meet the emission standards notified by the MoEF&CC.
- iii National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended time to time shall be followed by the unit.
- iv Necessary measures shall be taken to control odour as far as possible. Chillers (brine solution) shall be installed to reduce solvent evaporation losses into the atmosphere. All the solvent storage tanks shall be connected to vent condensers. Regular monitoring of the VOCs shall be carried out using sensors.
- v The solvents shall be recovered by installing fractional distillation columns. The recovered solvents shall be reused in the process or sold to recyclers authorized by TSPCB. The volatile vapours generated during process shall be routed through condensers and the condensate shall be reused in the plant.
- vi As proposed, greenbelt of Ac. 10.74 (33%) shall be developed within plant premises with at least 10 meter wide green belt on all sides along the periphery of the project area, in downward direction and along the road sides etc., Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.
- vii Raw materials shall be transported in covered trucks. Raw materials shall be stored under sheds. All the belt conveyors shall be covered with G.I. sheets. Appropriate dust suppression system shall be provided all around the stockpiles and conveyor system. All the roads in the plant area shall be asphalted / concreted and water shall be sprinkled to suppress the dust.
- viii The industry shall monitor VOCs in ambient air with online VOC analyzer and connect the data to the server of SPCB.
- ix The project proponent shall install 24x7 continuous emission monitoring system at stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB & CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.
- x The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.
- xi To control source and the fugitive emission suitable pollution control devices shall be installed to meet the prescribed norms and / or the NAAQS. Sulphur content should not exceed 0.5% in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/SPCB guidelines.
- xii Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
- xiii Acoustic enclosure shall be provided to DG set for controlling the noise pollution.
- xiv 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.
- xv The ambient noise levels should conform to the standards prescribed under E(P)Act, 1986 viz., 75 dB(A) during day time and 70 dB(A) during night time.
- xvi The Industry shall provide energy sources for lighting purpose shall preferably be LED based.
- xvii Ambient air quality including ambient noise levels must not exceed the standards stipulated under Notification dt. 16.11.2009 issued by the MoEF&CC, GoI. Monitoring of ambient air quality and stack emissions shall be carried out regularly in consultation with TSPCB.

d) Water Pollution:

- i The source of water is from Private tankers. The total water requirement after expansion shall not exceed 1458.2 KLD (i.e., Fresh Water of 942.2 KLD & Recycled treated water of 516 KLD). Quantity of water used for: Process is 203.2 KLD; Washings is 20 KLD; Boiler feed is 500 KLD; Cooling tower makeup is 450 KLD; QC & R&D is 10 KLD; Scrubber is 10 KLD; Solvent recovery plant is 20 KLD; Purified water is 40 KLD; Detoxification is 10 KLD; ZLD washings is 25 KLD; Ash handling (water sprinklers) is 15 KLD; Garment washing is 10 KLD; Domestic purposes is 70 KLD & Gardening is 75 KLD.
- ii The total waste water generated after expansion shall not exceed 573.6 KLD. Out of that, 146.7 KLD (HTDS) & 426.9 KLD (LTDS); 126.7 KLD is from Process (HTDS) & 91.9 is from Process (LTDS); 20 KLD is from Washings; 40 KLD is from Boiler blow down; 105 KLD is from cooling tower bleed off; 10 KLD is from QC & R&D; 10 KLD is from Scrubber; 20 KLD is from Solvent recovery plant; 40 KLD is from Purified water; 10 KLD is from Detoxification; 25 KLD is from ZLD washings; 10 KLD is from Garment washings & 65 KLD is from Domestic section.
- iii The high TDS and low TDS effluents generated from the process are to be separated and treated separately. The high TDS effluents shall be disposed into stripper followed by MEE and ATFD. The condensate shall be reused in cooling towers after necessary treatment. The LTDS effluents including domestic effluents shall be treated in Biological ETP followed by RO system. The permeate shall be re-used in the plant and rejects shall be sent to MEE system. The treated effluents shall be recycled completely. The project proponent shall achieve **Zero Liquid Discharge** and in no case the effluent shall be discharged outside the factory premises. The stripper distillate shall be distilled for recovery of solvents / sent to authorized cement plants for co-incineration.
- iv The effluent discharged shall conform to the standards prescribed under Environment (Protection) Rules, 1986 or as specified by the SPCB while granting Consent under the Air/Water Act, whichever is more stringent.
- v The proponent shall provide separate storm water drains and harvest the rainwater from the rooftops to recharge the ground water.
- vi The industry shall install & maintain separate water meters for recording water consumption for various purposes and also maintain daily records.
- vii Automatic / online monitoring system (24 x 7 monitoring devices) for flow measurement and relevant pollutants in the treatment system to be installed. The data to be made available to the SPCB and in the Industry's website.
- viii The industry shall install IP Camera with PAN, TILT Zoom, 5x or above focal length, with night vision capability and flow meters in the channel / drain provided for carrying the effluent within the premises of the unit.
- ix Permission from the competent authority should be obtained for drawl of ground water, if any, required for this project.
- x Regular monitoring of ground water level and quality should be carried out by establishing a network of existing wells by the project proponent in and around project area in consultation with Regional Director, CGWB, Southern Region, Hyderabad. Data thus collected should be sent at regular interval to MoEF, CGWA and CGWB, Southern, Region, Hyderabad.
- xi Suitable conservation measures to augment groundwater resources in the area shall be planned and implemented in consultation with Regional Director, CGWB, Southern Region, Hyderabad. Suitable measures should be taken for rainwater harvesting.

c) Solid Waste :

- i. Hazardous waste generated from the industry such as waste oils, used oils etc., shall be disposed as per the Hazardous Waste (Management, Handling, and Transboundary Movement) Rules, 2016, to the recyclers authorized by TSPCB.
- ii. The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All Transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.

- iii. Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc., Flame arresters shall be provided on tank farm and the solvent transfer through pumps.
- iv. The company shall undertake waste minimization measures as: 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; Venting equipment through vapour recovery system; and Use of high pressure hoses for equipment clearing to reduce wastewater generation.
- v. The proponent shall comply with the following w.r.t. solid waste generated after expansion:

S.No	Waste stream	Quantity	Mode of disposal
1	Spent carbon	40.88 TPM	TSDf Dundigal/ authorized Cement industry / AFRF unit for Co-processing
2	Process organic waste	49.05 TPM	
3	Still bottom residue	328.05TPM	
4	Off specified & Discarded Raw materials, lab chemicals and products	2.0 TPM	
5	Process inorganic salts	40.93 TPM	TSDf, Dundigal for secured land fill
6	ETP Sludge	85.0 TPM	
7	MEE salts	223.44 TPM	
8	Spent raney Nickel	0.11 TPM	Sale to Authorized recyclers/TSDf Dundigal landfill
9	Palladium carbon	6.0 TPM	
10	Spent cuprous cyanide	0.79 TPM	
11	Di potassium hydrogen Phosphate	4.43 TPM	
12	Spent mixed solvents (colored)	1200 KLM	TSDf Dundigal/ authorized cement industries / AFRF units for co-processing
13	Stripper VOCs	200 KLM	
14	Spent Mixed solvents/ Recovered Solvents (colourless)	1500 KLM	Sale to Authorized Recyclers / End users to use as raw material
15	Insulation waste	15 TPM	TSDf Dundigal / authorized cement industries / AFRF units for co-processing
16	DM Plant & Softener Plant resins	2 TPM	
17	Discarded RO Plant membranes	5 TPM	
18	Lab vials	1 TPM	
19	Used Filters (HEPA, oil filters etc)	100 NPM	TSDf Dundigal / AFRF units for co-processing
20	Discarded PPE	10 TPM	
21	Used Filter Bags	10 TPM	
22	Contaminated cotton rags	0.5 TPM	
23	Thermacol waste	1.0 TPM	
24	Fall ceiling waste	2.0TPM	
25	Cooling tower fins	2.0TPM	
Hazardous waste with Re-cycling option			
26	Used oil /Waste oil	6000 LPM	Authorized re-processors/ recyclers
27	Detoxified Container	6000 NPM	Sale after complete detoxification
28	Detoxified Liners	35 TPM	
29	Lead acid batteries	150 No's / Year	Sale to authorized recyclers
30	Electrical & Electronic waste (E-waste)	15 TPA	
Non-Hazardous waste			
31	Paper waste	15 TPM	Shall be sold to outside agencies/ recyclers
32	Wood waste, carton boxes	15 TPM	
33	Packing Materials	25 TPM	
34	Waste Glass Bottles	10 TPM	
35	Metal scrap (MS, SS, GI, Aluminum)	30 TPM	Shall be sold to outside agencies/recyclers
36	Canteen waste	10 TPM	Shall be Sent to Piggeries
37	Coal Ash/ fly Ash	1500 TPM	To brick manufacturers

B. General Conditions:

- i **This order is valid for a period of 7 years.**
- ii "Consent for Establishment" shall be obtained from Telangana State Pollution Control Board under Air and Water Act before the start of any activity / construction work at site and also obtain CFO before commencing operations.
- iii The industry shall not manufacture any other products and exceeding capacities except those mentioned in this order, without permission.
- iv Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as safe drinking water, fuel for cooking, mobile toilets, mobile STP, medical health care, crèche etc., The housing may be in the form of temporary structures to be removed after the completion of the project. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- v No change in the process technology and scope of working should be made without prior approval of the SEIAA, TS. No further expansion or modifications in the plant shall be carried out without prior approval of the SEIAA, TS/ MoEF&CC, GoI, New Delhi, as applicable.
- vi The environment safeguards contained in the EIA Report should be implemented in letter and spirit. The responsibility of implementation of environmental safeguards rests fully with the proponent ie., **M/s. Mylan Laboratories Limited, Unit-7.**
- vii The project proponent shall abide by all commitments and recommendations made in the EIA/EMP report, commitment made during their presentation to the Expert Appraisal Committee.
- viii All the conditions, liabilities and legal provisions contained in the EC shall be equally applicable to the successor management of the project in the event of project proponent transferring the ownership, maintenance of management of the project to any other entity.
- ix The proponent shall submit half-yearly compliance reports in respect of the terms and conditions stipulated in this order in hard and soft copies to the SEIAA; and CCF, Regional office of MoEF&CC, GoI, Chennai on 1st June and 1st December of each calendar year.
- x Four ambient air quality-monitoring stations should be established in the core zone as well as in the buffer zone for RSPM, SPM, PM₁₀, PM_{2.5}, SO₂, NO_x monitoring. Location of the stations should be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets and frequency of monitoring should be undertaken in consultation with the State Pollution Control Board.
- xi Data on ambient air quality (PM₁₀, PM_{2.5}, SO₂, NO₂) should be regularly submitted to the Ministry including its Regional Office located at Chennai and the State Pollution Control Board/ Central Pollution Control Board once in six months.
- xii Usage of Personnel Protection Equipments by all employees / workers shall be ensured.
- xiii 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.
- xiv Occupational health surveillance program of the workers should be undertaken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed.
- xv Emergency preparedness plan based on the Hazardous identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.

- xvi The Industry 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.
- xvii A separate environmental management cell with suitable qualified personnel should be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.
- xviii The funds earmarked for environmental protection measures (Capital cost is Rs. 1000 Lakhs and Recurring Cost is Rs. 1057.0 Lakhs/annum; Budget for CER to be spent is Rs.30.0 Lakhs within 5 years and also the funds earmarked for Corporate Social Responsibility (CSR) activities, should be kept in separate account and should not be diverted for other purpose. The budget allocated for the EMP shall be subsequently increased if the project cost increases at the time of CFO. Year-wise expenditure should be reported to the SEIAA, Ministry and its Regional Office located at Chennai.
- xix The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned SPCB as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
- xx Officials from the TSPCB and Regional Office of MoEF&CC, GoI, Chennai who would be monitoring the compliance of the stipulated conditions and implementation of environmental safeguards should be given full co-operation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents shall be submitted to the CCF, Regional Office to MoEF&CC, GoI, Chennai.
- xxi The project proponent shall submit the copies of environmental clearance to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
- xxii The project authorities should advertise at least in two local newspapers widely circulated, one of which shall be in the vernacular language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and SEIAA, Telangana. This order shall be displayed in the website of the project proponent.
- xxiii Any appeal against this Environmental Clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
- xxiv The company shall undertake eco-development measures including community welfare measures in the project area.
- xxv The proponent shall obtain all other mandatory clearances from respective departments.
- xxvi Concealing the factual data or failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986.
- xxvii The SEIAA may revoke or suspend the order, if implementation of any of the above conditions is not satisfactory. The SEIAA reserves the right to alter/modify the above conditions or stipulate any further condition in the interest of environment protection.
- xxviii 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.

xxix Grant of EC is also subject to circulars issued under the EIA Notifications 2006, which are available on the MoEF&CC website: www.parivesh.nic.in

Sd/-
MEMBER SECRETARY
SEIAA, T.S.

Sd/-
MEMBER
SEIAA, T.S.

Sd/-
CHAIRMAN,
SEIAA, T.S.

To

Sri Gangavarapu Srinivas, (Associate Vice President),
M/s. Mylan Laboratories Limited, Unit-7,
Plot No. 13, 14, 99 & 100, Phase-II, IDA,
Pashamylaram (V), Patancheru (M),
Sangareddy District – 502 307
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//T.C.F.B.O//


 Joint Chief Environmental Engineer