



State Level Environment Impact Assessment Authority (SEIAA)

Andhra Pradesh
Government of India
Ministry of Environment & Forests
A-3, Industrial Estate, Sanathnagar, Hyderabad-500 018.

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BY REGD. POST WITH ACK DUE

Order No. SEIAA/AP/MDK-27/2010-5478

Dt:25.10.2013.

Sub: SEIAA, A.P. - Biotech Park Phase-III by M/s. Andhra Pradesh Industrial Infrastructure Corporation Ltd., Sy. No. 276 to 284, 291 to 318 & 321 (P), Karakapatla (V), Mulugu (M), Medak District - Environmental Clearance - Issued - Reg.

GM (EMP)
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- I. This has reference to your application submitted vide Ir. dt. 18.03.2010 and subsequent Ir. dt. 06.07.2012, 08.10.2013 seeking Environmental Clearance for the proposed **Biotech Park Phase-III by M/s. Andhra Pradesh Industrial Infrastructure Corporation Ltd., Sy. No. 276 to 284, 291 to 318 & 321 (P), Karakapatla (V), Mulugu (M), Medak District.** The capital cost of the project is Rs. 132.9 Crores. It was reported that the main industrial units which are proposed within the park are R&D units of Bio-pharma, Vaccines, Probiotic, industrial enzymes, Bio therapeutics, Pharma Formulations etc., It is noted that no production of chemicals or compounds and no downstream processing is involved or contemplated. No drug manufacturing on commercial scale is envisaged. Further, animal house is not proposed for testing the drugs. Hence, the project is considered as an Area Development Project.
- II. It was reported that total area of the project is Ac. 608.92 (246.42 Ha.), out of which Ac. 100 is notified as Biotech-SEZ. Out of the total area, the area earmarked for: Plotted / industrial area is Ac. 437.31; Road area is Ac. 92.25; Open space is Ac. 61.33; CFC area is Ac. 11.98; and road affected area by is Ac. 2.92. It was reported that about 90 plots are proposed in the project and out of that about 33 plots were allotted to 28 units.
- III. The source of fresh water is HMWS&SB. The total water requirement shall not exceed 2273 KLD. Out of that, water required for: Industrial activity is 1200 KLD; Domestic is 112.5 KLD; A.C.is 780 KLD; Canteen is 50 KLD; Fire fighting is 105.5 KLD; & development of greenbelt is 25 KLD. The sewage generated from the project is to be treated in STP and the treated waste water is to reused. The Municipal solid waste (25 kg/day) generated is to be sent to Municipal Solid Waste disposal site; STP sludge is to be used as manure; used oil and used batteries are to be sent to Authorized Recyclers. Bio-medical waste (200 kg/day) shall be disposed to common biomedical waste treatment disposal facility authorized by APPCB. E-waste, if any, shall be disposed to the recyclers authorized by the APPCB.
- IV. The proposal has been examined and processed in accordance with EIA Notification, 2006 & its amendments thereof. The State Level Expert Appraisal Committee (SEAC) examined the proposal in its meetings held on 07.04.2010, 24.06.2010, 31.07.2012 & 18.10.2013. The project is exempted from Public Hearing as it is an Area Development Project. Based on the information furnished, presentation made by the proponent and the consultant M/s. Environment Protection Training and Research Institute, Hyderabad; 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 24.10.2013 examined the proposal and the recommendations of SEAC, and decided to issue Environmental Clearance. The SEIAA, A.P hereby **accords prior Environmental Clearance to the project** 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:

PART - A: SPECIFIC CONDITIONS

I. Construction Phase:

- i. Provision shall be made for the housing of the 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.