



**State Level Environment Impact Assessment Authority**  
**Himachal Pradesh**  
**Ministry of Environment & Forests, Government of India.**  
At Department of Environment, Science & Technology, Narayan Villa, Shimla-2.

No. SEIAA/11<sup>th</sup> Meeting/2011-

Dated:

**PROCEEDINGS OF 11<sup>TH</sup> MEETING OF THE STATE LEVEL ENVIRONMENT  
IMPACT ASSESSMENT AUTHORITY**

**Opening Remarks:-**

The 11<sup>th</sup> meeting of the State Level Environment Impact Assessment Authority (SEIAA) was held in Department of Environment, S&T, Shimla on 5<sup>th</sup> April, 2012 for considering the recommendations of Environmental Clearance in favour of the project proposals made by the State Level Environment Appraisal Committee, SEAC in its 15<sup>th</sup> & 16<sup>th</sup> meetings held on 9<sup>th</sup> February, 2012 & 26<sup>th</sup> March, 2012 respectively to deliberate on the issues for grant of Environmental Clearance/ other recommendations in the listed Agenda.

Member Secretary welcomed the Chairperson and the Member of the Authority. The proceedings were started with the permission of Chair and following deliberations were held:-

**Item No.1 Ratification of the Minutes of the 10<sup>th</sup> Meeting of SEIAA:**

Authority ratified the minutes of the 10<sup>th</sup> Meeting.

**Item No.2 Consideration of the cases recommended by the SEAC for grant of Environmental Clearance in 15<sup>th</sup> and 16<sup>th</sup> meeting.**

**2.1 Commanding Officer (Garhwal Rifles), Military Station, Palampur, HP for Appraisal.**

The proposal is for the construction of dwelling units under married accommodation plan, Phase-II for officers, JCO's and other ranks at Snow View Point & Helipad area at Holta Camp, District Kangra, H.P with a total cost of Rs. 33 Crore. Total land involved for the project is indicated as 2.7880 Hectares and total built up area is indicated as 26,531.46 m<sup>2</sup>. The total water requirement for the proposed project is 2,48,248 LPD

which shall be met through existing pipe lines of MES (Military Engineering Services) as indicated during presentation. The power requirement for the Project is indicated as 782 KW which is to be sourced through H.P.S.E.B. No DG set will be installed as indicated. The unit has proposed two Sewage Treatment Plant of capacity 200 KLD. The proponent has proposed roof top Rain Water Harvesting System of capacity 18,419 KL/Annum. Solid waste to be collected/ disposed off as per provisions of Municipal Solid Waste (Management & Handling) Rules, 2000 under Environment (Protection) Act, 1986. Promoters shall tie-up with local authority or shall make provisions of its own for solid waste.

The project proponents made presentation before the SEIAA with respect to their project proposal, environment and pollution control aspects, and the issues raised by the SEAC in its 15<sup>th</sup> meeting. The SEIAA after detailed deliberations made following observations for compliance by the Proponents.

1. The appearance of the proposed accommodation should match hill architecture with sloping roofs.
2. The Proponents shall utilize the polythene waste in tarring of roads within the army campus or shall deposit the same with the collection centers identified by the Deputy Commissioner or by the Urban Development Department.
3. The Proponents will incorporate all green building norms like solar energy, rain water harvesting, recycling of waste, energy conservation and efficiency.
4. Sewage waste shall be treated by way of sewage treatment plant and it shall be used for arboriculture and gardening in the premises.
5. Dual plumbing system shall be provided for secondary use of harvested rain water in the houses.
6. Consent of H.P State pollution Control Board for establishment of proposed housing scheme shall be obtained by the Proponent after obtaining requisite clearances.
7. The Environment Clearance will be granted strictly according to Para I D of Government of India, MoEF, Circular No. J- 11015/ 200/ 200 - IA. II (M) dated 31-03-11.

**The Proposal of Commanding Officer (Garhwal Rifles), Military Station, Palampur HP for the construction of construction of dwelling units under married**

accommodation plan, Phase-II for officers, JCO's and other ranks at Snow View Point & Helipad area at Holta Camp, District Kangra, H.P. was considered as B2 category project and approved for grant of Environmental Clearance with the conditions recommended by the SEIAA/SEAC besides the specific conditions during construction and operational phases and General conditions.

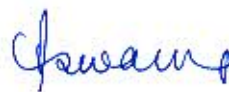
**2.2 H.P. State Agricultural Marketing Board, Vipnan Bhawan, Khalini Shimla-2 H.P for construction of Modern Whole Sale market for Fruit and Vegetable at Parala in Distt- Shimla.**

The Project Proposal with a total cost of Rs.107 Crores for setting up of modern wholesale fruit and Vegetable Market at Parala, Shimla, Distt. Shimla. Total land involved is 7-94-41 Hectares and total built up area of the proposed project proposal is 56,919 Sq.m as indicated. The estimated water requirement as shown is 2 Lakh liters/ day which shall be met by providing lift water supply scheme and for Power requirement 500 KVA which shall be met from HPSEB. Proponent has proposed Septic tank and STP (Sewage Treatment Plant) for treatment of sewage. Proponent has proposed Rain Water harvesting System of capacity 1 Lakh Litres as indicated in presentation. Proponent has indicated in forms that no forest land is involved. Solid waste to be collected/ disposed off as per provisions of Municipal Solid Waste (Management & Handling) Rules, 2000 under Environment (Protection) Act, 1986 and shall make their own for solid waste management.

The project proponents made presentation before the SEIAA with respect to their project proposal and environment and pollution control aspects, and the issues raised by the SEAC in its 15<sup>th</sup> meeting. The SEIAA after detailed deliberations made following observations for compliance by the Proponents.

1. The Proponents shall submit a revised map within two days explicitly depicting the earmarked space for parking of 200 trucks and 50 cars, repair workshop and compost unit for waste .
2. The composting unit shall be located at a place away from school/ public places.
3. Provision shall be made for a dedicated compost sale counter.

The Proposal of H.P. State Agricultural Marketing Board, Vipnan Bhawan, Khalini Shimla-2 H.P was considered for setting up of modern wholesale fruit and Vegetable



Market at Parala, Shimla, Distt. Shimla as B2 category project and approved for grant of Environmental Clearance with the conditions recommended by the SEIAA/SEAC besides the specific conditions during construction and operational phases and General conditions.

2.3 NTPC, Kol Dam Hydro-Electric Power Project, Post Barmana, Distt. Bilaspur, H.P. for Clay Mining of Kanaid borrow area for NTPC Kol Dam Hydro Power Project (800 MW).

The proposed mining area as indicated by the proponent is 273-11-00 Bighas (Govt.Land 2-04-16 Bighas and Private Land 271-06-04 Bighas). Permission for using Forest Land has been taken by the applicant from the Ministry of Environment & Forest for construction of approach road to mining area. No forest land is involved in the mining area as apprised by the proponent during the meeting.

The project proponents made presentation before the SEIAA with respect to their project proposal and environment and pollution control aspects.

The Proposal of NTPC, Kol Dam Hydro-Electric Power Project, Post Barmana, Distt. Bilaspur, H.P considered for Clay Mining of Kanaid borrow area for NTPC Kol Dam Hydro Power Project (800 MW) was considered and approved for grant of Environmental Clearance with the conditions recommended by the SEAC besides the specific conditions during construction and operational phases and General conditions.

The meeting concluded with Vote of Thanks to/from the Chair.

Approved and Signed by:



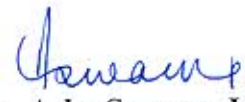
Dr. Nagin Nanda, IFS

Member-Secretary  
HPSEIAA



Prof. Satya Vrat Bhardwaj

Expert Member  
HPSEIAA



Mrs. Asha Swarup, IAS

Chairperson  
HPSEIAA