

Proceedings of the meeting of State EIA Authority held on 17.12.09 at 03.30 pm in the office of SEIAA

The meeting of SEIAA was held on 17.12.09 in the office of SEIAA at 03.30 pm. for considering proposals for grant of Environment Clearance. Dr CR Das, presided over the meeting. The following discussions were made.

1. The following Five new proposals which were received from the project proponents are to be sent to SEAC for Appraisal were discussed.
 - I) Mani-Tirumala, Apartments, At. Kalarahanga proposal received from K. Sahu, Secretary all Odisha State Bank Officers' houses Co-operative Society Ltd for Construction of Residential Complex.
 - II) M/s. Arundaya Minerals and Metals Trading Corporation for Barajhula Quartz Mining Project at Village-Barajhula, Biramaharajpur, Dist. Sonepur.
 - III) M/s. Tarini Minerals for renewal and enhancement of production of Manganese Ore at Tehrai – Sonua Iron & Manganese Ore in the district Sundargarh.
 - IV) M/s. Sun Alloys and Minerals Ltd. for renewal and enhancement of production of 5086 TPA of Manganese Ore at Patamunda of Sundargarh district.
 - V) M/s. Tarini Minerals for renewal and enhancement of production of Manganese mines at Nuagan in district Sundargarh.
2. It was observed that in the above project proposals (on item II to IV), the applications form are very sketchy and are not as per the guidelines of EIA notification of 2006, It may be difficult for the SEAC to assess properly the projects. Therefore it was decided that the project proponents be informed to modify their proposals as per the guidelines of EIA notification of 2006, and submit the copies of sitemap, along with satellite imagery showing the land use, land cover pattern of area along with other documents related to mining lease deed etc. So that it will be easy for SEAC to assess properly.

The meeting ended with a vote of thanks to the chair.

Chairman

Members Present

1. Dr. C.R. Das - Chairman
2. Er. P.C. Rath- Member
3. Shri Bhagirathi Behera, IFS,
Director, Env.-cum-Spl. Secy.-Member Secretary