Agenda Items for the 12th Goa-SEIAA meeting scheduled on 24th April 2014

- 1. Final decision on the proposal for expansion of the existing facility for handling Propane and Butane –submitted by M/s Ganesh Benzoplasts at Sada, Vasco subsequent to Authority's site-inspection on 15th April 2014 and compliance to observations / clarification sought from the Project Proponent (PP) dated 17th April 2014.
- 2. Reply to a communication received from Director, Science & Technology, Saligao w.r.t. conducting rapid EIA studies for Common Municipal Solid Waste Management Facilities (CMSWMF) in North and South Goa dated 15th April 2014 through M/s NEERI, Nagpur.
- **3.** Willingness / deputation / participation of Goa-SEAC/SEIAA member in the Training programme on EIA for projects organised by the Academic Staff College of India (ASCI), Hyderabad from 16th to 18th June 2014.
- Appraisal of legal interventions / Court cases / NGT matters in respect of the Goa-SEIAA as under –
 - 1. Notice on behalf of Communidadae of Bambolim w.r.t. proposed construction activity under survey nos. 93/2, 93/3 and 93/4 of Bambolim village by M/s Pascoal Trindadae.
 - 2. Notice issued by the NGT M. A. No. 79/2014 (WZ) Application No. 37/2014(WZ) w.r.t. illegal extraction of laterite stones in Maulinguem village, Bicholim taluka, North Goa district.
 - 3. Complaint received from Ramkrishna Mangji Desai, Mapusa w.r.t illegal laterite stone extraction in survey no. 174/0 & 177/0 of Mandrem village, Pernem taluka, North Goa district.

Accordingly, the Authority may decide to recruit a Legal Advisor or make internal office arrangement / issue 'Order' to represent on behalf of the Goa-SEIAA on all such legal matters

- **5.** Modus operandi to appraise project proposal forwarded by the Goa Coastal Zone Management Authority (GCZMA) and its scrutiny as per the Hotel Policy in CRZ-III areas notified by the DST&E, Saligao Goa.
- **6.** As decided by the Goa-SEAC meeting, the matter pertaining to demarcation of cluster zones of existing Minor Mineral Quarries in the State be executed through the Directorate of Mines and Geology (DMG) to provide such information in the form of a Spatial database on a reasonable scale 1:5,000 or 1:10,000 (*i.e.* GIS Map / Auto-CAD format) demarcating clusters of maximum 25 Ha. aerial expanse.

7. Any other matter with the permission / approval of the Chair.
