

Government of India
Ministry of Environment & Forests
IA-I Division

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**TENTATIVE AGENDA FOR 69th MEETING OF EXPERT APPRAISAL COMMITTEE
(EAC) FOR RIVER VALLEY AND HYDROELECTRIC POWER PROJECTS**

Date : 11th -12th November, 2013
Time : 10.00 a.m.- onwards.

Venue: Fazal Chamber (to be confirmed)
SCOPE Complex
Opp. Jawahar Lal Nehru Stadium
Lodhi Road, New Delhi -110 003

11th November, 2013 (1st Day)

- 1. Welcome by Chairman and Confirmation of Minutes of 68th Meeting of EAC held on 23rd – 24th September, 2013.**
- 2. Consideration of Project Proposals for Scoping and Environment Clearance**
 - 2.1 Jidu HEP (92 MW) in the Upper Siang District of Arunachal Pradesh by M/s. Meenakshi North East Power Pvt. Ltd – For consideration of ToR.
 - 2.2 Sip Kolar Link Medium project in District Sehore, Madhya Pradesh by M/s. Water Resources Department, Government of Madhya Pradesh – For reconsideration of Environmental Clearance.
 - 2.3 Mohanpura Major Irrigation Project in Madhya Pradesh M/s. Department of Water Resources, Government of Madhya Pradesh – For reconsideration of Environmental Clearance.
 - 2.4 Nyamjungchu Stage-I HEP, Arunachal Pradesh– For discussions for Environmental Flow.
 - 2.5 Gargai HEP District of Thane, Maharashtra by Municipal Corporation of Brihan Mumbai, Government of Maharashtra- For TOR.
 - 2.6 Pinjal Multipurpose Project, District of Thane, Maharashtra by Municipal Corporation of Brihan Mumbai, Government of Maharashtra- For consideration of TOR.
 - 2.7 Sonthi Lift Irrigation Scheme in Gilbarga District of Karnataka by M/s. Krishna Bhagya Jala Nigam Ltd – For consideration of TOR

12th November, 2013 (2nd Day)

- 2.8 Bansujara Irrigation Project in Tikamgarh/Chhatarpur District of Madhya Pradesh. M/s. Department of Water Resources, Government of Madhya Pradesh For Environment Clearance
- 2.9 Ghogra Minor (Upper Ghogra) Irrigation Project in Sehore District of Madhya Pradesh. M/s. Department of Water Resources, Government of Madhya Pradesh – For Environment Clearance
- 2.10 Kangtangshiri HEP Project (80 MW) in West Siang District of Arunachal Pradesh by M/s Kangtangshiri HEP Ltd. For Environment Clearance
- 2.11 Panyor H.E.P. (80 MW) on Panyor River (Ranganadi) in Lower Subansiri District Arunachal Pradesh – For ToR
- 2.12 Nakthan HEP (520 MW) in Kullu District of Himachal Pradesh by M/s. Himachal Pradesh Power Corporation Ltd.– For extension of validity of ToR
- 2.13 Dinchang HEP (252 MW) in West Kameng District Arunachal Pradesh by KSK Dinchang Power Company Pvt. Ltd. – For downward revision of the capacity from 360 MW to 252 MW & extension of the validity of ToR
- 2.14 Teesta Low Dam I & II (combined) HEP (3x27 MW) of WBSEDCL in Darjeeling, West Bengal – For ToR
- 2.15 Sahstrakund HEP in District of Yeotmal by GMIDC, Aurangabad- Adequacy of EIA

1. Any other Item with the permission of Chair

Note:

1. Project Proponents are requested to attend the above meeting and give detailed presentation(s) on their proposal(s). For Private Sector Organisations, Director or above level and for proposals from the Government, the Chief Engineer concerned or above level official should lead the team. Officers should come well prepared to explain the project proposal in details and respond to queries from the committee members.
2. The project proponents may kindly treat this as official communication and may not wait for separate letter(s) from MoEF although, letters are being issued separately. For any clarification, please contact Mr. B. B. Barman at 24363007 and / or Dr. P. V. Subba Rao - 24361669/Extn-555.
3. A short duration Videography of the project area is to be also presented before the EAC for better understanding of the project site. The project

proponents may therefore, ensure that they carry out videography before the meeting.

- **Mobile Phone should be kept on switched off/ silent mode during the meeting.**
- **Distribution of writing pads, pens, plastic folders and unnecessary stationery items during the meeting is not permitted**
- **Please use both sides of papers, to the extent possible, for presentation material.**