

Bombay Natural History Society

25 August 2011

Advocacy Officer for Important Bird Areas (IBA) Programme

Job responsibilities:

The Advocacy Officer must be able to effectively analyse and prepare oral and written analyses of national environmental legislation and policy for conservation of IBA. He/she will collaborate with other programmes of BNHS, regional and national programmes to identify and provide their requirements to legal analysis related to IBAs and also help the Director to develop and prepare environmental law-related publications and materials, papers, cultivate and maintain appropriate collaboration and partnership with key organizations working on conservation issues, represent BNHS in various meetings and processes and be involved in fund raising for the implementation. The position also requires travelling widely and frequently for field surveys. He or she will also have to work closely with the team of IBA-IBCN staff in project-related development work.

Selection criteria

- Master's degree in any science subject with good academic record.
- Excellent research, writing and analytical skills, co-operative attitude with ability to work in a team, and as part of the fund raising activity where necessary.
- Readiness to work for long and potentially irregular hours and the capacity to effectively work even under stress and tight deadlines.
- Strong networking skills and ability to guide, encourage and support the work of Indian Bird Conservation Network (IBCN).

Reporting to: Director

Salary: Negotiable.

Send applications with CV giving two references **within 10 days** to: **The Director**, Bombay Natural History Society, Hornbill House, Shaheed Bhagat Singh Road, Mumbai 400 001; Fax: (022) 2283 7615; Tel.: (022) 2282 1811; e-mail: IBAbnhs@vsnl.net.

This e-mail address is being protected from spambots. You need JavaScript enabled to view it or www.bnhs.org or www.ibcnetwork.org

Bangalore University Department of Physics

Junior Research Fellowship

Applications are invited for the post of Junior Research Fellow (JRF) to work in the BRNS funded research project entitled '**Development of nanostructural pure and doped ZnO oxides for efficient display and dosimetry applications**'. The tenure of the fellowship is for a period of three years and purely temporary.

Application on plain paper with detailed bio-data and a passport size photograph along with copies of relevant documents should reach **Dr M. K. Kokila**, Principal Investigator, BRNS Research Project, Department of Physics, Bangalore University, Bangalore 560 056 on or before **20 September 2011**. No TA/DA will be paid for attending the interview. The date of interview will be intimated later.

Qualification: Candidates are required to have a Master's degree in Physics/Applied Physics/Materials Science with at least 55% marks in the Master's degree. NET/SLET/GATE qualified candidates will be preferred. Those who have appeared for second year M.Sc. (IV Semester) examination may also apply.

Fellowship amount Rs 16,000 p.m. for first two years and Rs 18,000 p.m. for the third year.

Sd/-
Dr M. K. Kokila