COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH

NATIONAL ENVIRONMENTAL ENGINEERING RESEARCH INSTITUTE

NEHRU MARG, NAGPUR 440020.

NOTICE

For Engagement of Project Staff under Sponsored Projects

Applications are invited from highly motivated and academically sound candidates with an interest to conduct high impact research on the topics of environmental importance. The research may pursue Ph.D degree with the generation of high quality skilled human resource in the field of environmental materials science and metrology in chemistry. These two themes are high priority research areas of NEERI. The project (s) details and required essential qualifications are given below:

1.	Project Titles & Project	1. Molecularly imprinted polymer for adsorption removal
	Numbers	of highly toxic pollutants and greenhouse gases. Project
		No.: ESC-0108 (CSIR Project on Molecular
		Environmental Science and Engineering)
		2. Standard reference materials for benzo[a]pyrene in air
		and sediment samples. Project No.: PSC-0111 (NEERI-
		NPL collaborative Project; Metrology in Chemistry)
		3. Design of smart nano-device for detection of pathogenic
		viruses. Project No.: WP-2.A.3 (Clean Water)
2.	Educational Qualifications	M.Sc (Chemistry/Polymer Chemistry/ Environmental
		chemistry/Analytical Chemistry) with minimum 55% of
		marks.
3.	Desired Qualifications	-
4.	Fixed Remuneration	Rs. 12,000/- p.m
5.	Age Limit	28 Years (PAs-Level II); Age relaxation for SC/ST/OBC
		candidates as per GoI guidelines
6.	No. of Positions	PA-II: 3 (Temporary)

The engagement is purely on temporary basis, which may be extended or curtailed depending on the duration of the sponsored/consultancy project, satisfactory performance /conduct of the appointee. The tenure of project assistant at the time of appointment shall be for a period of one year and coterminus with the project, whichever is earlier.

The engagement shall not be an appointment in CSIR/NEERI, temporary or otherwise. It would, therefore, not confer any right/claim, implicit or explicit for consideration/observation.

Interested and eligible candidates may apply with bio-data in the prescribed formation available on www.neeri.res.in with the supported by copies of documentary proof of date of birth, educational qualifications and experience etc. by post/courier/e-mail to Project Leader (rj_krupadam@neeri.res.in) on or before February 15, 2016.

Eligible candidates are to appear to Selection Committee and the date of interview will be intimated separately. No TA/DA will be admissible for appearing for the interview. Candidates who do not fulfil the prescribed educational qualification will not be called for interview.

Dr. R.J. Krupadam

Project Leader & Scientist National Environmental Engineering Research Institute Jawaharlal nehru Marg, Nagpur 440020 rj_krupadam@neeri.res.in Dated, 28 January 2016