



National Environmental Engineering Research Institute (NEERI)

Nehru Marg, Nagpur- 440020



Notification No.: INDO-EU (PANIWATER) DRC/1/2019

May 07th, 2019

Applications are invited on plain paper for engagement as project JRF as per the following details

1	Prescribed education and qualification	JRF: NET (LS) /GATE qualified M Sc Chemistry/Environmental Sci. with 55% marks for General and OBC (50% for SC/ST/Physically and Visually Handicapped Candidates) JRF : NET (LS)/GATE qualified M Sc Microbiology/Biotechnology with 55% marks for General and OBC (50% for SC/ST/Physically and Visually Handicapped Candidates)
2	Age	JRF 28 years (five years age relaxation for SC/ST/OBC/WOMEN and other statutory groups)
3	Job requirement	Chemistry: Characterisation of water and wastewaters including LC MS MS , GC MS analysis, Demonstration of Pilot plants onsite, operation and maintenance, Nano/Micro Materials synthesis and characterisation. Microbiology: Detection of Antibiotic Resistance Bacteria (ARBs), Multi-Drug Resistance (MDR), and opportunistic pathogens in STPs using plate assay/ PCR/qPCR using specific/universal primers.
4	Fixed Remuneration	JRF, Rs 31,000/- p.m. plus HRA for 1 st & 2 nd year and 35,000/- /- p.m. plus HRA for 3 rd & 4 th year
5	No. of position	03
6	Project title	PANIWATER Photo-irradiation and Adsorption based Novel Innovations for Water-treatment (DST sponsored Indo-EU project)

The engagement is purely on a temporary basis which may be extended or curtailed depending on the duration of the project, satisfactory performance/conduct of the appointee. The engagement will be co-terminus with the project duration. 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 for regularization/absorption.

Interested and eligible candidates should send their bio-data in prescribed format along with form available on CSIR-NEERI website, supported with copies of relevant certificates (NET qualification etc) to **Dr Rita Dhodapkar** (rs_dhodapkar@neeri.res.in; ritadhodapkar@hotmail.com) on or before 20th May 2019. Shortlisted candidates will need to appear for an interview and bring copies of documentary proof of date of birth, educational qualification and experience etc. Date of interview will be intimated to shortlisted candidates.

The application format is provided on CSIR-NEERI website (www.neeri.res.in/recruit.html) under the link http://www.neeri.res.in/sites/default/files/recruit_applicationformat.pdf Format for applying project position. No TA/DA will be admissible for appearing for the interview. Candidates who do not fulfill the prescribed educational qualification will not be considered. The candidates whose final results are awaited can also apply but will need to produce final certificate before interview. Applications not submitted in required format may not be considered.

No interim inquiries will be entertained in this regard.

Dr. Rita Dhodapkar
Project Leader