

**CSIR-NATIONAL ENVIRONMENTAL ENGINEERING RESEARCH INSTITUTE****NEHRU MARG, NAGPUR 440 020 (M.S.) INDIA****ONLINE INTERVIEW****(Through Video Conferencing on MS Team)****ADVERTISEMENT No.02/December/2021/SEAF**

Eligible & interested candidates are invited for ONLINE INTERVIEW (Through Microsoft Teams) for the Following purely temporary position of **Scientific Administrative Assistant** under the Project "**Development and Monitoring of CoE on Carbon Capture Utilization and Sequestration**" (Project No.: MLP-190) tenable at CSIR-NEERI Nagpur.

**The last date of submission of online application form is January 07, 2021**

<b>Post</b>	<b>Essential Qualifications</b>	<b>Desirable Experience</b>	<b>Upper Age Limit (Years)</b>	<b>Monthly Emoluments (Rs.)</b>	<b>Job requirements</b>
Project Scientist-I (One Post)	PhD in Chemistry or ME/MTech Degree in Chemical Engineering/ Technology from a recognized University or equivalent	Experience in Carbon Capture Utilisation and Sequestration, Process, Detailed Engineering, Experience in handling software like Aspen, Superpro etc. Publications in CO <sub>2</sub> Capture, Conversion of CO <sub>2</sub> through catalytic/ electrochemical routes, etc.	35	56,000/- + HRA	Supervision of activities related to CCUS including Process design, modelling, simulation, scale up, liaison with industry, report preparation etc.
Senior Project Associate –I (Two Posts)	M.E./M. Tech (Chemical Engineering/ Chemical Technology) from a recognized University with Two Year Experience in R&D in Academic /Research Institute	Experience in Carbon Capture Utilisation and Sequestration, Process Development and Detailed Engineering	40	42,000/- + HRA	Executing activities related to CCUS including Process design, modelling, simulation, scale up, report preparation etc.

Post	Essential Qualifications	Desirable Experience	Upper Age Limit (Years)	Monthly Emoluments (Rs.)	Job requirements
Project Associate –I (One Post)	M.Sc in Chemistry or Bachelor's degree in Chemical Engineering or Technology from a recognized University or equivalent	Experience in Carbon Capture Utilisation and Sequestration, Process Development and Detailed Engineering	35	25,000/- + HRA	Synthesis of nanomaterials, conducting experiments, handling of sophisticated instruments etc.
Project Assistant (One Post)	B.Sc. (Computer Science or Computers Application) as one of the subjects from science stream/Diploma in Engineering (Mechanical)	Knowledge of MS Office, Data Handling, Infographics	50	20,000/- + HRA	Assistance I day-to-day activities including handling and management of database, preparation of documents, reports, and other administrative assistance.

#### Mode of Selection

- Selection shall be done on the basis of online Interview through MS Team. Date of interview will be notified separately through e-mail.
- Age relaxation will be admissible to SC/ST/OBC/PWD & Women candidates as per GOI rules.
- Application form for particular position can be filled online which is available on the CSIR-NEERI website ([www.neeri.res.in](http://www.neeri.res.in)).
- All manpower positions in the projects are on contract basis and will be co-terminus with the project or earlier.
- Only those candidates who have completed the essential qualification & result has been declared are eligible to apply.
- The Shortlisted applicants shall be required to appear the interview through MS team.
- The Shortlisted candidates have to be available on the date of Online Interview from 10.00 AM onwards and will be called anytime during the allotted time period
- Upon selection/empanelment, the original documents including eligibility qualification, age and relaxation will be verified, if any discrepancy is found , the selection/empanelment stands cancelled.



Senior Principal Scientist & Head , SEAF  
Project Leader:MLP-190