



**INSTITUTE OF ENGINEERING AND TECHNOLOGY LUCKNOW**  
**An Autonomous Constituent Institute of Dr. A.P.J. Abdul Kalam Technical University**  
**Sitapur Road, Lucknow-226021, UP, India**  
**Department of Electrical Engineering**

Ref. No.: IET/04/EE/2023-833

Dated: 03/06/2023

**ADVERTISEMENT FOR THE POST OF PROJECT ASSOCIATE FOR CPRI-RSOP PROJECT (Project Code: RSOP/21-26/GD/20)**

Applications are invited for the post of one **Project Associate (1 No.)** on a purely temporary basis in the Department of Electrical Engineering, Institute of Engineering and Technology, Lucknow, U.P, India. Interested applicants need to e-mail their duly filled application form, scanned documents pertaining to educational qualifications, age proof, essential qualifications as a single PDF file to the undersigned with e-mail subject marked as “**Application for Project Associate for CPRI-RSOP Project**” to (seethalekshmi@ietlucknow.ac.in) latest by 27/06/2023.

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| <b>Title of the Project</b>                              | Adaptive Control and Energy Management for Electric Vehicle Integrated Stand-alone Micro-Grid Operations  |  |
| <b>Funding Agency</b>                                    | Ministry of Power (MoP) under the RSOP scheme through Central Power Research Institute (CPRI), Bengaluru  |  |
| <b>Principal Investigator/ Co-Principal Investigator</b> | Prof. Seethalekshmi K./ Dr. Nitin Anand Shrivastava   |  |
| <b>Name of Position</b>                                  | Project Associate (On a temporary basis)  |  |
| <b>Number of Positions</b>                               | 01 (One)  |  |
| <b>Tenure of project and assignment</b>                  | Tenure of the project is 2 years. Initially the appointment will be for one year which will be further extended to 2 <sup>nd</sup> year based on performance  |  |
| <b>Age Limit</b>   | Maximum 30 Years as on the last date of application   |  |
| <b>Essential qualifications</b>                          | M.E./ M.Tech in Electrical Engineering or its allied disciplines from a recognized university and should have qualified GATE in relevant discipline during the last 5 years<br>OR<br>B.E./ B.Tech in Electrical Engineering or its allied disciplines from a recognized university with First class and with a valid GATE score in relevant discipline.<br><i>(Proficiency in MATLAB/SIMULINK and relevant software is desirable and will be tested during the selection process)</i> | Gross monthly emolument will be Rs. 31,000/- + HRA (Max. Rs. 35,960/- per month) |
|  | B.E./ B.Tech in Electrical Engineering or its allied disciplines from a recognized university with CGPA of 6.5 or above.<br><i>Proficiency in MATLAB/SIMULINK and relevant software is desirable and will be tested during the selection process</i>  | Gross monthly emolument will be Rs. 25,000/- + HRA (Max. Rs. 29000/- per month)  |
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| <b>Date, Time and Place of interview</b>                 | Will be informed through e-mail id mentioned in the application form  |  |

**Terms and Conditions:**

1. The above position is purely temporary and continuation of the tenure is subject to satisfactory performance and review after every six months.
2. The appointment can be terminated with one-month prior notice given by the institution. Similarly, candidate can also give prior notice of one month before leaving the project or has to deposit one-month's emolument.
3. Candidates are required to appear for the interview with a copy of the application form, two passport size photos, curriculum vitae, testimonials and all relevant original certificates with one set of self-attested photocopies of the testimonials.
4. No TA/DA is permissible for appearing in interview.
5. Mere, possessing the prescribed qualification or meeting minimum eligibility criteria does not ensure that the candidate would be called for Interview. The Candidates will be shortlisted on the basis of merit and need of the project. Short-listing criteria may be higher than the minimum eligibility.
6. Selected candidates will not be permitted to claim for any regular/part time appointments in this institute or any other institutes during this period.
7. Canvassing in any form will disqualify the candidature and the appointment shall be co-terminus with the project.

For further details, please contact:

Dr. Seethalekshmi K (Principal Investigator), Professor  
Department of Electrical Engineering  
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