

**Department of Electrical Engineering
National Institute of Technology Hamirpur
Hamirpur, Himachal Pradesh- 177005.**

Ref: NITH/EE/CSIR/2/7-2018

Date: 26/07/2018

ADVERTISEMENT

Candidates of Indian nationality are invited to apply on plain paper with complete bio-data including date of birth, postal address, phone number, E-mail address along with complete information regarding educational qualifications indicating percentages of marks of each examination passed, details of work experience and a recent passport size photograph. Appointment shall be on contractual basis on consolidated pay renewable yearly or up to the duration of project, whichever is earlier.

Title of the project		Rapid and Precise Detection of Grid Voltage Amplitude and Phase for Low-Voltage Ride-Through Capability in PV Systems	
Funding Agency		CSIR, New Delhi	
Name of the Principal Investigator		Dr. Chandrasekaran Assistant Professor, chandru@nith.ac.in	
Deptt./Centre		Department of Electrical Engineering, NIT Hamirpur, Hamirpur, Himachal Pradesh-177005	
Duration of Project		Three Years	
Post	No. of Posts	Pay	Qualifications
Research Associate	one	Rs. 36,000/-	Possessing doctorate (PhD) or equivalent in relevant field (OR) having three years of research, teaching, and design & development experience after ME/MTech in Power Electronics & Drives/ Power System/ Control & Instrumentation (experience in FPGA is desirable)

Applications complete in all respects should be sent to Principal Investigator on or before **15/08/2018 5:00 PM** through **email**. **Date of interview will be communicated only to eligible candidates through email**. No TA/DA will be paid for attending interview. Selected candidate must be in a position to join the position immediately. Selected candidate will be encouraged to register for the PhD programme at NIT Hamirpur. The principal investigator has the discretion to restrict the number of candidates to be called for interview to a reasonable limit on the basis of qualifications and experience.