

CENTRE FOR  
INDUSTRIAL CONSULTANCY AND SPONSORED RESEARCH  
INDIAN INSTITUTE OF TECHNOLOGY MADRAS  
CHENNAI - 600 036

ANNOUNCEMENT NO: ICSR/CA/63/2012

Applications are invited for the following posts for DST project on "DECENTRALIZED SOLAR PV GENERATION AND DC USAGE (UNDER CSTR I CORE GRANT-SUB PROJECT-I" in the Department of ELECTRICAL ENGG.

Duration: Initially for a period of one year.

SL. NO	NAME OF THE POST	No. of Vacancy	QUALIFICATION	EXP.	PAY RANGE
01	SENIOR PROJECT ASSISTANT	02	B.Tech / B.E in Electrical and Electronics / Electronics and Communication / Electronics Instrumentation.		Rs.8,000 - 25,000/-
			A Diploma in Electrical and Electronics / Electronics and Communication / Electronics Instrumentation.	Three years experience in electronics hardware design, PCB design and fabrication, prototype development and testing	
02	PROJECT ASSISTANT*	01	A Bachelor's Degree in Science / Arts / Humanities.	Experience in handling office correspondences and secretarial works	Rs.7,000 - Rs.15,000
03	PROJECT TECHNICIAN*	01	A Diploma in Electrical and Electronics / Electronics and Communication / Electronics Instrumentation.	Experience in wiring of electronics hardware and testing	Rs.7,000 - Rs.15,000

\* The maximum age limit upto which the SC/ST candidate can work in the project is 30 years. The maximum age limit upto which other categories can work in project is 28 years.

Other things being equal, preference will be given to SC/ST candidates.

The Co-ordinator 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 higher than the minimum prescribed in the announcement.

Application in the prescribed format (attached with the announcement) giving name, date of birth, age, address, full details of educational qualifications (stating the marks, ranks, year of passing) and experience etc., along with copies of certificates, should reach the following address on or before 30.11.2012. Candidates already working in any project at IIT, Madras should send their application through the Co-ordinator of the project.

PROF ASHOK JHUNJHUNWALA  
PROJECT CO-ORDINATOR  
DEPARTMENT OF ELECTRICAL ENGG.  
INDIAN INSTITUTE OF TECHNOLOGY MADRAS  
CHENNAI - 600 036

Email: [ashok@iitm.ac.in](mailto:ashok@iitm.ac.in)

[Approved by DEAN, IC & SR]

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