



## Urgent Requirement of Project Fellows for Solar Research Wing

Applications are invited under the Project Fellow Scheme of GERMI for the following posts purely on temporary basis for the specific period only.

Post	No of Post	Qualification	Minimum Experience	Additional Desire Experience	Skill Required	Job Description	Maximum Remuneration
Project Associate	02	M.E./ M.Tech./ M.B.A.	2 (two) years' work experience in the solar/ renewable/ energy-related sector	-Ability to work in a team -Experience in Project Management	<ul style="list-style-type: none"><li>- Strong technical and analytical aptitude</li><li>- Strong writing and communication skills</li><li>- Strong documentation and organizational skills</li><li>- Data gathering, analysis and presentation</li><li>- Open to learning and its implementation</li><li>- Basic energy-related technical, economic and financial knowledge</li></ul>	Assist in policy, regulatory, business and technical aspects of solar PV technology based consulting projects for private industry and Government	Rs. 20,000/- to 25,000/-
Senior Project Fellow	01	M.E./ M.Tech./ M.B.A	1 year or more work experience in the solar/ renewable/ energy-related sector	-Ability to work in a team -Experience in Project Management	<ul style="list-style-type: none"><li>- Strong technical and analytical aptitude</li><li>- Strong writing and communication skills</li><li>- Strong documentation and organizational skills</li><li>- Data gathering, analysis and presentation</li><li>- Open to learning and its implementation</li></ul>	Assist in research and analysis of policy, regulations and market updates of solar PV in India.	Rs. 18,000/- to 20,000/-

					- Basic energy-related technical, economic and financial knowledge		
Junior Project Fellow	01	BE /B.Tech	1 year or more work experience in the solar/ renewable/ energy-related sector	-Ability to work in a team -Experience in Project Management	- Strong technical and analytical aptitude - Strong writing and communication skills - Strong documentation and organizational skills - Data gathering, analysis and presentation - Open to learning and its implementation - Basic energy-related technical, economic and financial knowledge	Assist in research and analysis of policy, regulations and market updates of solar PV in India.	Rs. 15,000/- to 18,000/-

**The eligible applicant may send the complete which includes along with the following list of documents (in the order mentioned):**

1. Curriculum vitae as per Proforma-A (<http://www.germi.org/downloads/Proforma-A-cv.pdf>)
2. Two recommendations, of which one should be from the applicant's dissertation supervisor or Principal Investigator from past project scheme,
3. Photocopy of the educational certificates,
4. Photocopy of the experience certificates (wherever applicable),
5. Photocopy of the training certificates (wherever applicable).

**Duly filled application proforma can be sent to the following address on or before 10th January 2017 Or E-mail to [recruitment@germi.res.in](mailto:recruitment@germi.res.in) with all suggested documents:**

The Director General  
Gujarat Energy Research & Management Institute  
Research, Innovation & Incubation Centre  
1st Floor, Energy Building  
Pandit Deendayal Petroleum University Campus  
Raisan, Gandhinagar, Gujarat -382 007 India.  
Phone: 079 2327561, Fax: 079 23275380