



Gujarat Energy Research & Management Institute (GERMI)

GERMI would like to recruit personnel (contractual temporary appointment on deputation basis) for the Renewable Energy, Environment and Energy Efficiency Research Wing as per the below details.

Requirement of Manpower For Technical Division:

DATE : 19/07/2017

Sr. No	Services Required	Qualification	Experience	Knowledge	Maximum Consolidated Salary (CTC) Amt.(Rs.)	Maximum Age	Job profile	Projects on Hand
1	Sr. Engineer	B.E. (Electrical) preferably in Electricity/Power with MBA OR M.Tech (Electrical)	5 year in Power Sector after post graduation, or 9 years after graduation	Should have knowledge of On sight experience of execution, operation and maintenance of infra sector projects preferably Conventional Power, Solar Power, Wind Power etc Ability to monitor and analyze ongoing power projects Understanding and operation of SCADA and Autocad added Advantage	46,901/-	45 years	<ol style="list-style-type: none">1. Estimating, Budgeting and costing of O & M activities of Solar Park2. Development of Tenders for various O& M activities3. Monitor and Control Ongoing Solar Projects and Wind projects at Site4. Co-ordination with Local Authorities5. Co-ordination with Head Office	<p>Maintenance of Gujarat Solar Park</p> <p>Operation , Monitoring and control of all commissioned solar projects and wind projects at Site</p>

Sr. No	Services Required	Qualification	Experience	Knowledge	Maximum Consolidated Salary (CTC) Amt.(Rs.)	Maximum Age	Job profile	Projects on Hand
2	Dy. Engineer (Electrical)	B.E. (Electrical)	4 years experience, particularly in setting up solar projects / wind projects or operation and maintenance of solar project or wind project	Should have knowledge of operation and maintenance of Solar Projects or Wind Projects, Knowledge of SCADA and Autocad desirable, Able to develop MIS Should have knowledge of power transmission system	17,620/-	40 Years	1) Able to estimate and costing of various O&M activities ongoing projects 2) To develop bill of material according to relevant standards 3) Able to make requisite application for statutory and non statutory clearances 4) To make single line diagram 5) Able to develop MIS system	Mainly focused on Existing Solar Park and Ongoing projects Monitor and control existing solar projects in Gandhinagar
3	Asst. Engineer (Civil)	B.E. (Civil),	3 years experience for B.E in Civil	Should have supervisory experience of operation and maintenance of Road, Building etc Have good knowledge to theodolite and other land measurement instruments	19,392/-	32 years	1) To develop bill of material according to relevant standards for mechanical items 2) To make land applications 3) To carry out survey 4) Ability to develop DPR / Specification for Civil matter of Solar Park / Project 2) Able to read, draw / modify of various design drawings in AUTOCAD or any other software	Mainly focused on Existing Solar Park and Ongoing projects- Civil Field Activities

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				Autocad knowledge advantage Gujarati & English computer writing Added Advantage				
4	Asst. Engineer (Electrical)	B.E. (Electrical), or D.E.E.	3 years experience for B.E or Atleast 4 to 5 years for D.E.E. particularly in or operation and maintenance of solar project or wind project	Should have supervisory experience of operation and maintenance of Solar Projects or Wind Projects, Knowledge of SCADA and Autocad Added Advantage Gujarati & English computer writing Added Advantage	13,484/-	32 year	1) to supervise electrical related works of Solar Park 2) To develop bill of material according to relevant standards for electrical items 3) To read meters and SCADA details	Mainly focused on Existing Solar Park and Ongoing projects- Electrical/ Electronics Activities
5	Dy. Engineer (Mechanical)	B.E. (Mechanical),	At least 3 to 4 years experience, particularly in setting up solar projects	Must have knowledge of setting up water supply system & Autocad, Automation of	17,620/-	40 years	1) Development of Detail Engineering Report of Water supply system 2) To develop bill of material according to relevant standards for O & M of Mechanical	700+ MW Rahdnesda Projects (Water supply System) Other projects - Water supply system of Gujarat Solar Park

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			and water supply system	<p>system is desirable</p> <p>Ability to design, develop various mechanical system,</p> <p>Ability to estimating, costing and budgeting Mechanical System</p>			<p>Equipment</p> <p>3) Able to make requisite application for statutory and non statutory clearances</p> <p>4) To monitor ongoing water supply / Mechanical section of project</p>	- Other Mechanical/ Mechtronic requir. of ongoing or proposed projects
6	Office Asst. & Revenue record person	Graduate in any discipline	3 years Experience in Revenue field.	<p>Must have knowledge of revenue related activities</p> <p>Must know Gujarati typing in computer</p>	16,009/-	35 years	<p>Liaison with local Mamlatdar, Collector etc. officer</p> <p>Keep record of all lands of projects</p>	Ongoing and upcoming projects

NOTE :

1. For all above categories, Computer Operations and knowledge of MS-Office and English typing is must.
2. For Office Asst. & Revenue record person Gujarati typing (in Shruti font) is must.
3. The eligible applicant may send the complete application as per prescribed Proforma A in the link given below which includes the following list of documents (in the order mentioned):
 - i. Curriculum vitae as per Proforma-A (<http://www.germi.org/downloads/Proforma-A-cv.pdf>)
 - ii. Photocopy of the educational certificates and relevant documents
4. No other application will be consider except in the prescribed proforma.
5. Application send by Job Portal will not be consider in any case.
6. Mention clearly in your application the position applied for, as per eligibility. Duly filled application Proforma A with all documents should be sent to recruitment@germi.res.in on or before 6:00 pm (IST), 2nd Aug, 2017 addressed to Director General, GERMI. No hard copy is to be submitted. All original documents should be carried by the selected candidates at the time of interview.