



Power Engineer

- **Vacancy for:** 1
- **Posted on:** Jan. 8, 2018
- **Deadline:** Jan. 23, 2018, 11:55 p.m.

Basic Job Information

Job Category : Construction / Engineering / Architects
Job Level : Mid Level
Employment Type : Full Time
Offered Salary : Negotiable

Job Specification

Education Level : Under Graduate (Bachelor)
Experience Required : More than or equal to 1 year

Other Specification

- Knowledge in BTS Power design and calculation
 - BE in Electrical or BE in Electronics
 - At least one Year in telecommunication field with Power related experience
 - Should have Knowledge of Power plant, PIU, Rectifiers, CSU operation, Solar controllers, UPS, inverter
 - Should have proper knowledge in Power line connection
 - Should have sound knowledge in DG operation and maintenance, Earthing system, ACDB, LT Panel
 - Knowledge on Various type of Battery used in Telecommunication
 - Able to prepare layout and design and Knowledge of Auto cad is more preferable
 - Self motivated, result oriented and a team player with good communications skills and attitude
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Job Description

- Responsible for Load calculation, installation & commissioning of rectifiers, inverter, ACDB, LT panel and battery bank testing
 - Responsible for IP configuration, remote monitoring and periodical reporting for Power system
 - Responsible for designing solar power system, battery & calculation
 - Involve and give proper inputs in site management both at core & bts level
 - Responsible for DG commissioning & solution in case of any troubleshoot
 - Conduct PAT for Power scope and prepare Equipment Installation reports as and when required
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Applying Procedure

Apply Link : <https://merojob.com/power-engineer-4/>

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