



للأتصالات اللاسلكية المحدودة

www.omnea.com

Position Title: Power Engineer

Duty location: Najaf

Contract Period: one year with three months test.

General Tasks:

Under the direct supervision of Power Section Manager and the overall supervision of Najaf office manager , the Power Engineer responsible for the following tasks:

1. Put the standard specifications and the engineering layouts for the following parts from the site:
 - a. Site wiring inside and outside the shelter.
 - b. The towers and shelters, by cooperation with the company advisor for civil works.
 - c. The generators.
 - d. The grounding system.
2. Separating the power equipments from the packing list and distributing on the sites.
3. The direct supervision on towers and shelters industrialization processes and the wiring inside the shelter.
4. Checking the generators before receiving.
5. Supervision on the indoor and outdoor equipments installation.
6. Make acceptance for power equipments installations.
7. Track the fuel issue and full supplying request.
8. Make sure that our sites receiving power correctly.
9. Electrical stuff responsibilities:
 - a. Maintaining the A\C system in the sites and all the company offices.
 - b. Maintaining the DC power system in the sites.
 - c. Maintaining and treatment the AC power system in the sites and all the company offices.
 - d. Maintaining and treatment the grounding system in the sites and checking the earth resistance periodically.
 - e. Espying the fuel reduction performance and make periodically tests, and conclusion the mutations on it.
10. Mechanical responsibilities:
 - a. Periodically check generators.
 - b. Periodically maintenance and cleaning.
 - c. Treating the suddenly broken down.
 - d. Fuel supplying request for the sites and receiving it through the supplying.
 - e. Completing the lacks in the sites, and repair the defects if found.
 - f. Receiving the (OMC) calls, and takes action through and after the official time.



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Education:

BSc. In Electrical Engineering (Power) at least

Skills:

1. Good knowledge in using computer (Microsoft Office)
2. Good English skills (reading, writing and speaking)
3. High Ability to communicate with others (especially technicians)
4. Ability to work under pressure
5. Ability to lead a time and work with this team.

Experience

He should have three years experience in power and generators issues especially in Communication system.

For interested skilled applicant to send their Cv on (HR@omnnea.com) or fill the resume on Omnea webpage (<http://www.omnnea.com/jobs.asp?وظائف>) noticing that only candidates with full information in resume will be take in consideration.