

Lead Electrical Engineer

ROBERT SMITH

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Objective

Lead & Sr. Electrical Engineering: Power, Oil & Gas, and Infrastructure focused professional with a record of developing and supporting successful projects and solutions incorporating a wide range of applications and technologies. Consistently recognized by internal clients as an excellent resource to improve efficiency, provide leadership in engineering design, foster global coordination and complete plant construction on time and under budget.

Skills

Electrical Design, Electric Heat Trace Design, EPC Projects.

Work Experience

Lead Electrical Engineer

ABC Corporation - May 1978 – January 2008

- Worked on engineering and design of this cogeneration facility with two 80MW gas turbine generators and HRSGs, including procurement of major electrical equipment.
- Led Electrical Engineer, Gas II, Common Sulfur Project, Qatar.
- Responsible for engineering, detail electrical design and procurement of major electrical equipment for a 12,000 TPD Common Sulfur handling facility in Ras Laffan City.
- Worked included 33kV and below power distribution, including design of substations along the pipeline and Berth area.
- Responsible for interfaces and approvals with Utility, Kahramaa, and RLC.
- Coordinated design and work between Bucharest, Qatar and US offices.
- Designed all printed circuit boards.

Lead Electrical Engineer

Delta Corporation - 1973 – 1978

- Designed and developed analog and digital hardware for laser projectors, Laser Radar, and related test equipment.
- Developed test procedures.
- Responsible for design and procurement of 4 PLC control panels for I.D., fan and pollution control equipment.
- Developed installation drawings for all bag house instrumentation Supervised development of Allen Bradley and Wonder ware HMI systems.
- Worked in multi-discipline engineering teams to resolve design issues and maintain project schedules.
- This is Dummy Description data, Replace with job description relevant to your current role.

Education

BSEE - (The University of Michigan - Ann Arbor, MI)