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## **Example of Construction Electrician Job Description**

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Our company is growing rapidly and is looking to fill the role of construction electrician. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

## Responsibilities for construction electrician

- Conducts site visits to understand the constructability of projects
- Understands plans and specifications to identify the types and grades of materials and equipment needed to ensure compliance with project requirements
- Reviews project schedules
- Reviews technical proposals, including the design and the scope of work,
  management plans, work sequence, safety, quality control and commissioning
- Develops and presents clear and detailed project scopes to the client
- Maintaining current Nebraska State electrician Journeyman or higher rated license or identification card to meet governmental regulations
- Provides scope assessments, cost estimates, schedule development, and disruption/outage planning for projects
- Repairs existing components
- Ensures electrical projects meet established timelines by managing own time and the times of others team members / apprentice
- Able to interpret and troubleshoot from schematics, blueprints, technical manuals, shop directives, diagrams, meters, gauges, testing equipment relative to electrical components and equipment

## Qualifications for construction electrician

Applicants outside of the Pensacola, FL area will telecommute and must meet

- Graduation from high school or equivalent, plus four (4) years Experience in a field related to the job
- Thirty semester hours of college credit in power technology, electronics, communications technology, industrial technology or related field may substitute for one year of the general required experience with a maximum substitution of one year
- Electric journeyman preferred
- Graduation from high school or equivalent, plus six (6) years of relevant work experience, two (2) years of which were in a lead or supervisory capacity
- A minimum of 2 years of experience working in electrical construction maintenance