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# Example of Associate Project Engineer Job Description

Our company is growing rapidly and is hiring for an associate project engineer. To join our growing team, please review the list of responsibilities and qualifications.

## Responsibilities for associate project engineer

* Strong leadership, interpersonal and communication skills (both written and spoken)
* Support Technicians on RTU and Radio communication issues
* Familiarity with DNP Protocol Familiarity with Local Area Networks and IP connectivity
* Engineer solutions for integration of new Distribution Automation Radios, Remote Terminal Units (RTUs) and other Wireless technologies
* Engineer and evaluate DA Radio Repeater solutions and new RTU equipment
* Evaluate Distribution Automation communications and operational test results
* Work with technicians on Distribution Automation frequency interference issues
* Maintain Operational Wiring diagrams, Standards and Work Methods, and industry communication site grounding best practices
* Ensure Field FCC Compliance
* Performs predictive and root cause analysis of problems

## Qualifications for associate project engineer

* Must foster an inclusive work environment and respects/encourages all aspects of diversity
* Must communicate well with all project stakeholders
* Bachelor's Degree in Engineering, plus 1- 2 years’ related utility experience
* Experience using Microsoft Office Suite, MS Project in a business/professional capacity
* Ability to work well with all project stakeholders and should have complete grasp of PMI PMBOK ® fundamentals
* Knowledge and experience using SAP (PRs/POs, invoices, budgets, ) for project financial management