



# Example of Field Engineering Job Description

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Our company is growing rapidly and is hiring for a field engineering. To join our growing team, please review the list of responsibilities and qualifications.

## Responsibilities for field engineering

- Utilizes systems for tracking, resolving, dispositioning and reporting delivery, invoicing, inspection, and non-conformance problems/issues
- Ensures that deliverables are accurate and compliant by continually developing knowledge of the company Quality Program
- Assist in the design and management of gas and electric utility projects, utilizing effective techniques for planning, engineering, scheduling and tracking
- Provide post sale support of Torit equipment in the field
- Facilitate the ongoing development of and maintain strong relationships with our service centers
- Provide clear communication to customers relative to their responsibilities in maintaining and servicing our products
- Coordinate service center support for warranty issue resolution when needed
- Provide effective on-site support when needed to resolve issues
- Clearly and concisely communicate resolution of warranty issues
- Direct and coordinate the work of others as directed by the Technical Services Manager

## Qualifications for field engineering

- Associates degree in Engineering Technology or a Bachelors degree in Engineering, Engineering Technology, or Physical Science
- Degree is preferred, but relevant work experience is acceptable
- Minimum of 3 years related professional work experience

- Master degree in a technical discipline (Mechanical, Electrical / Electronics, Physics)
- Good command of English required, German and French is a plus