



# Example of Field Engineer Senior Job Description

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Our growing company is searching for experienced candidates for the position of field engineer senior. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for field engineer senior

- Perform power system studies such as Short Circuit & Coordination, Arc Flash and Load Flow
- Bachelor's Degree in Electrical Engineering or equivalent experience is required
- Must have a minimum of fifteen (15) or more years of experience in the NETA Level III or higher testing, evaluation, maintenance and design of electrical power systems, required
- Trained in OSHA Electrical Safety and NFPA70E safety guidelines
- Must have and retain valid driver's license in Resident State
- Provide end-to-end technical support primarily for our Italy customer base
- Tradeshow support including printer set up and calibration, demonstration and tear down
- Provide support for divisional and plant warranty departments in evaluating and processing returned customer product
- Coordinate field campaigns with customers and distributors as required by the warranty function
- Customer Satisfaction in all aspects of the job

## Qualifications for field engineer senior

- Bachelor's degree in electrical, mechanical or engineering technology from an accredited institution

- No relocation is authorized
- Experience with protective relays and power systems analysis
- This role is responsible for providing installation and maintenance support to our customers on a wide range of network switches, servers, storages, SAN switches and security products
- The key characteristics required for this position are Customer orientation, flexibility and willingness to go the extra mile to satisfy customer requirements in addition to Technical competence and team spirit