



QUAL-TECH ENGINEERS INC.
Power Systems Electrical Engineer

JOB SUMMARY

Perform short circuit calculations, overcurrent coordination, load flow, and arc flash analyses. Also make harmonic field measurements, and perform power system simulations related to harmonics, transients, and stability. Document the results and make recommendations in an engineering report.

QUALIFICATIONS

1. Integrity
2. BSEE in power.
3. At least 5 years experience in power system analysis, especially short circuit, load flow, over-current coordination, and trouble shooting power system problems.
4. Other desirable areas of analysis experience would be harmonics, transients, and stability.
5. Good verbal and written skills.