

Power Quality Measurement & Analysis

- ✂ Commercial ✂
- ✂ Premium Power Users ✂
- ✂ Industrial Facilities ✂
- ✂ Electric Utilities ✂
- ✂ High Reliability Facilities ✂
- ✂ Financial Institutions ✂
- ✂ Owners of Distributed Generation Equipment ✂

Dynamo Electric can provide power quality analysis products and technical power system consulting services. With our competent team of field engineers, technologists and state of the art equipment we are able to measure and monitor the quality of electric power then analyze data to determine the sources and causes of power quality events, such as: Voltage Sags; Voltage Swells; and Spikes.

- ✂ Harmonics Monitoring & Analysis.
- ✂ System Capacity.
- ✂ Power Quality (standards, instrumentation, improvement).
- ✂ Capacitor Specification & Installation; Coordination & Short Circuit Studies.
- ✂ Harmonic Studies (modeling, analysis, mitigation, instrumentation).
- ✂ Voltage Sags (modeling and analysis).
- ✂ Transients (modeling and analysis).