



✓ Decades of Experience ✓ Emphasis on Quality
✓ Whole-system Approach

Our team is proud to be one of the few companies in the world to deliver the total package under one roof, starting with Customer Education, Field Data Collection, Modeling, Analysis, Design, Manufacturing, Commissioning, Training, and Continued Maintenance.

inoLECT will work hand-in-hand with you to determine the best solutions for your facility.

We strive to become your strategic partner and trusted ally in developing the pathway to a safe and reliable electrical system.





The inoLECT Model: Helping our Customers Improve Electrical Safety and Reliability





Power Quality **PRODUCTS**



Metal Enclosed 600V to 38kV Pole-Mounted 1000V to 38kV Stack-Rack 1000V to 230kV Single or Multi-Stage

Harmonic Filter Banks

Metal Enclosed 600V to 38kV Pole-Mounted 600V to 38kV Stack-Rack 1000V to 230kV Single or Multi-Stage

Snubbers

Metal Enclosed 1000V to 38kV Stack-Rack 38kV to 138kV



Medium Voltage Surge Suppressors, 1000V to 24kV



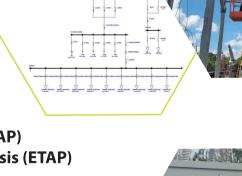


Power Quality **SERVICES**

Power Quality Survey

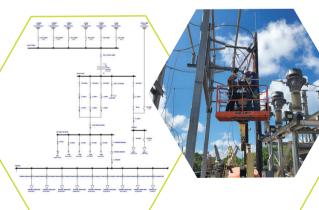
Temporary meter rental and configuration Temporary meter installation and uninstallation Voltage trend analysis Sag and swell waveform analysis Transient waveform analysis Harmonic trending analysis

Parallel Resonant Frequency Analysis (ETAP) **Fundamental Frequency Load Flow Analysis (ETAP) Harmonic Load Flow Analysis (ETAP) Transient Analysis (EMTP) Power Factor Correction Financial Analysis Equipment Bid Specifications**











Having extensive experience with arc flash analysis and remediation, protection retrofits, conceptual design, substation packaging, remote racking products and much more, we are a 'one-stop shop' for customers needing help improving their safety, reliability, maintainability and cost-efficiency.

Our team has over 30 years of experience in providing optimal power system solutions and has over 750 assemblies in service today. We are committed to providing maintenance and support for these customers and many more, worldwide, moving forward.





Visit inoLECT.com for more details on Power Quality Solutions.

