



Power Distribution Centers

- Power Distribution Centers
- Powerhouses
- Arc Resistant
- Ballistic Rated
- Blast Resistant
- Class I, Division 2
- On Shore & Off Shore Designs
- Cold Roof Design
- Aluminum, Cold Rolled Steel, Galvanneal, Galvanized Steel,
- Heavy Gauge Crimp Plate, Stainless Steel & Custom Metal Construction
- Pad Mount, Pier Mount, Skid Mount, Trailer Mounted
- Multi-Story, Multi-Split
- Specialized HVAC Systems

Custom Enclosures

- Driller's Cabins
- Drilling Drive House
- Solar Inverter Skids
- Unit Substations
- Custom Designs for Harsh and Hazardous Environments
- Multiple NEMA Enclosure Types

Cabinets

- Marshaling Cabinets and Panels
- Control, Relay, & Specialty / UL 508A Panels

Specialty Panels

- PLC Panels
- Relay Panels
- Local Control Panels
- Driller's Consoles
- Mud Pump Consoles
- Cement Consoles

Medium Voltage AC Power Solutions

- IntelliSafe™ Arc Resistant Switchgear 5 – 15kV
- Metal Clad Switchgear 5 – 38kV
- Metal Enclosed Switchgear 5 – 38kV
- Non-segregated Bus Duct
- Motor Control Centers 5 – 7.2kV
- Solid State Soft Starters 5 – 7.2kV

DC Power Solutions

- Traction Power Substations (TPSS)
- DC Switchgear
- Traction Power Rectifiers
- DC Circuit Breakers 800V & 1600V
- DC Drives Digital & Analog

Myers Power Products Circuit Breakers

- HVF 5 – 15kV AC Circuit Breakers 3-Cycle & 5 Cycle
- HVF 38kV AC Circuit Breakers 2-Cycle, 3-Cycle & 5 Cycle
- High Speed Grounding Breaker
- FBK DC Circuit Breaker 300V – 1000V
- HSN DC Circuit Breaker 800V – 1600V
- High Speed Trip Unit

Low Voltage AC Power Solutions

- Low Voltage Switchgear UL 1558
- Distribution Switchboards UL 891
- Commercial Multi-Metering Switchboards UL 891
- Utility Metering Switchboards UL 891
- Non-segregated Bus Duct
- Marine Switchboards
- Panelboards 120-600V, UL 67 Compliant

FVR Outdoor Substation Circuit Breakers

- 15 – 38kV, 1200 – 4000A, Up to 50kA

Drives & Rectifiers

- eDrive Low Voltage AC Variable Speed Drives
- Digital DC Drive Systems
- Analog DC Drive Systems
- Traction Power Rectifiers
- Medium Voltage Drives
- Solar Inverters
- Wind Turbine Converters

Automation and Control Systems

- DrillAssist® Autodriller DrawWorks Control Systems
- Pit Volume Totalizer Systems
- Marine Vessel Management Systems
- Ballast Control & Monitoring Systems
- Tank Gauging Systems
- Power Management Systems
- Engine & Generator Controls
- Power SCADA Systems
- Process Control & Monitoring Systems
- IP-Based Closed Circuit Television Systems
- Integrated Touchscreen HMI Workstations
- Data Acquisition Systems
- Remote Terminal Units & Marshaling Platforms
- Custom Instrumentation Systems

Myers Power Products Service Pedestals & UPS Cabinets

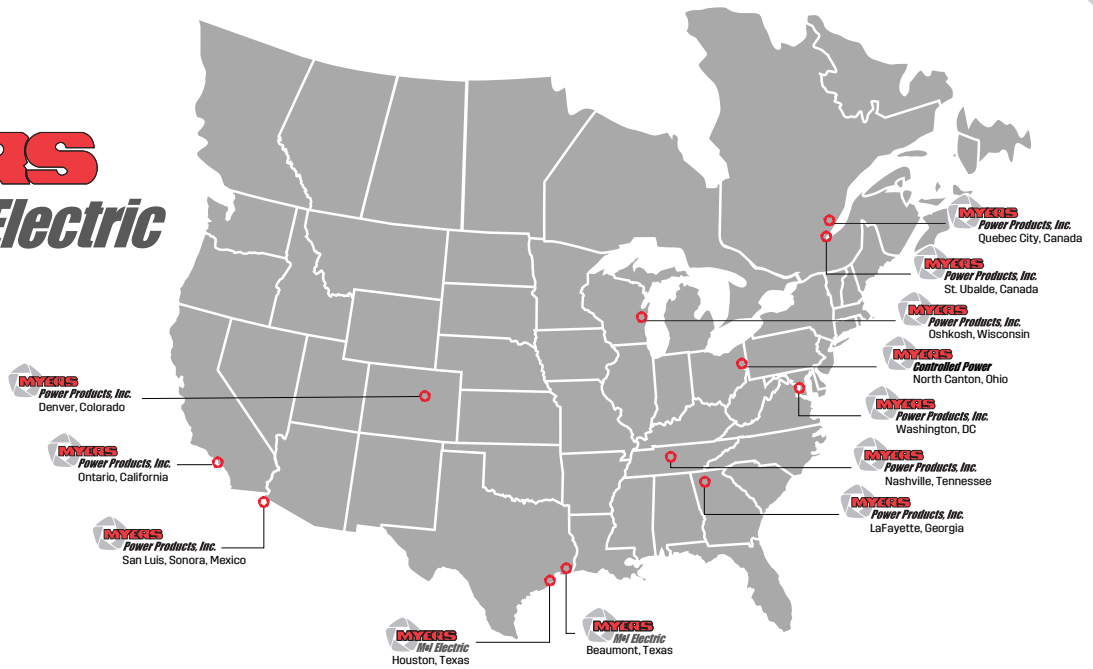
Installations, Upgrades & New Construction

- Automation, Controls & Data Acquisition Systems
- Lighting Systems
- Switchgear Retrofits and Modifications
- Generator Power & Control Interconnect
- Fiber Optic / Communication Systems
- Cable, Cable Tray, and MCT Frames
- Telephone and PA Systems
- Alarm and Detection Systems
- CCTV Systems
- Air Purge, Anchor & Bilge / Ballast Systems
- Drilling Rig Upgrades & Retrofits (DC to AC, Hybrids)
- Life Boat Davits
- Hybrid Battery Systems

Engineering, Field & Maintenance Services

- AC & DC System Designs and One Lines
- Arc Flash Hazard Analysis
- IEEE Load Testing
- Short Circuit & Coordination Studies
- Cable & Bus Testing
- Circuit Breaker Testing
- Drives Commissioning, Field Support & Modifications
- Generator & Motor Controls Testing, Field Support & Modifications
- PLC Programming, Commissioning, Field Support & Modifications
- Transformer, Relay & Meter Testing
- Installation Supervision
- Operation & Maintenance Training & Documentation
- Site Certification
- Startup & Acceptance Testing
- System Commissioning
- Circuit Breaker Retrofit, Refill & Refurbishment
- Switchgear Refurbishment
- Transformer Repair
- Relay Calibration & Repair
- Preventive Maintenance Programs
- Spare Parts Programs
- Corrective Maintenance & Troubleshooting
- 24/7/365 Emergency Repairs





M&I ELECTRIC

M&I Electric, LLC is a leading provider of power delivery solutions for the global energy industry. Our mission, Empowering Energy,[™] refers to our commitment to producing products and services that enable energy companies to safely and effectively meet the world's growing energy demands. M&I offers a wide range of medium and low voltage power distribution products, including PDCs, unit substations, and switchgear; variable speed AC drives and digital and analog DC drives; automation and control systems, SCADA systems, autodriller and PVT systems; and vessel management, ballast control & monitoring systems, and tank gauging systems.

These products are complemented by the M&I robust menu of professional and field services. Available as a value add, post-warranty support, or stand alone,

these services support maximum performance of in-service equipment. Offerings include engineering studies (coordination, short circuit, arc flash, etc.); testing of circuit breakers, transformers, automation systems, drives, generators and motor controls, and cable and bus; circuit breaker repair, refurbishment, and retrofit; and preventive, corrective, and emergency maintenance services.

M&I Electric operates facilities in Houston & Beaumont, Texas and Houma, Louisiana. We are part of the Myers Power Products group of companies, which manufactures engineered-to-order and standard medium and low voltage power distribution equipment ranging from PDCs and switchgear to panelboards and service entrance pedestals. For more information on Myers, go to www.myerspower.com.

EMPOWERING ENERGY



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