

## QAQC AND COMMISSIONING SERVICES

### Who We Are

Praetorian Power Protection, LLC is a forward-looking specialty contractor focused on delivering high-quality solutions for today's mission-critical environments. Founded in 2014, we have built a reputation for technical expertise, reliability, and results.

### What We Do

We provide commissioning, electrical testing, and maintenance services for critical power infrastructure, including UPS, PDU, and ATS systems. Our work is performed in accordance with OSHA, NFPA, IEEE, NETA, and industry standards to ensure safety, compliance, and performance.

## ABOUT OUR COMPANY

### Our Mission

To deliver exceptional testing, maintenance, engineering, and commissioning services with uncompromising quality, safety, and expertise.

### Our Vision

To be the global Power Protection Expert.

### How We Work

We collaborate closely with owners, engineers of record, operations teams, contractors, and trade partners to maintain continuity from project start through turnover. Our experience with BIM360, facility design, and operational intent allows us to streamline coordination and execution.

### Our Experience

Since 2017, we've supported hyperscale and mission-critical projects, with a dedicated CX team delivering QA/QC, MEP coordination, inspections, reviews, scheduling, and vendor coordination across data center programs.

### Our Commitment

We are committed to developing exceptional people and delivering leadership-level expertise that goes beyond industry standards. Our goal is to be a trusted long-term partner who brings consistency, clarity, and confidence to every project.

*We are the experts in our industry.*



**Factory Trained & Authorized Service Provider**



**NETA IV Certified Techs**



**Tenured Engineers on Staff**



**MOP Authors**



**Asset/System Protection Professionals**



**CX Management**

## CONSTRUCTION MANAGEMENT SUPPORT

### CX Manager

Leads the integration of mechanical, electrical, and plumbing (MEP) systems to ensure seamless coordination, performance, and uptime. Oversees environmental controls, redundancy planning, issue resolution, and compliance with ASHRAE standards.

### MEP Manager

Manages field superintendents and coordinates work sequencing to keep schedules on track and minimize trade stacking.

### NETA Manager

Coordinates and manages NETA trade partners, schedules, and deliverables to ensure consistent testing quality.

### QA/QC Manager

Leads quality tracking, coordinates checklists, manages issue resolution, and maintains communication between trade partners and commissioning teams.

## QUALITY, COMPLIANCE & RISK MANAGEMENT

### MEP Superintendent

Oversees daily field operations, coordinating installations from site arrival through early commissioning stages while reporting progress and resolving constraints.

### QA/QC Engineer

Supports quality tracking, inspection coordination, asset labeling, and issue management in collaboration with site supervision teams.

### NETA Document Review

*Remote or On-Site*  
Performs detailed reviews of NETA test documentation to identify errors, inconsistencies, and compliance risks before final submission.

### CX Engineer

Performs detailed technical assessments of MEP systems, conducts hands-on testing, verifies redundancy systems, and ensures all performance standards are met in mission-critical environments.

### Energy Marshal

Manages electrical lockout/tagout (LOTO) programs, energization activities, and field safety oversight while supporting root cause analysis.

### Water Marshal

Manages water isolation and LOTO programs, energization activities, and field safety oversight while supporting root cause analysis.

## ENGINEERING & OWNER-FURNISHED EQUIPMENT (OFCEI) SUPPORT

### Engineering Review

*Remote or On-Site*  
Reviews submittals, arc flash studies, protection schemes, and electrical coordination for accuracy and constructability.

### OFCEI Manager

Oversees vendor coordination, factory witness testing, and equipment logistics to ensure proper delivery and installation readiness.

### OFCEI Engineer

Performs technical equipment inspections at the factory and site, maintains procurement logs, and supports issue resolution through commissioning and warranty stages.