PROBST ELECTRIC

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UTILITY · INDUSTRIAL · COMMERCIAL · RESIDENTIAL

A QUANTA SERVICES COMPANY

PROBST ELECTRIC MISSION STATEMENT

To be an industry leader by providing a highly-trained, professional work force that is proactive in safety while delivering high-quality service in a wide range of projects through community-oriented and environmentally-conscious practices. We will continually increase our knowledge, technical skills, and abilities as we exceed our customers' expectations while being efficient and economical.

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SAFETY & TRAINING

Probst is committed to SAFETY and places it as the number one priority. Safety is a core corporate value. Probst Electric's management team provides strong safety leadership, and instills a sense of ownership in our employees that helps to embrace excellence in all aspects of safety. We provide proactive safety management systems and occupational health processes to mitigate and eliminate accidents and injuries. Probst Electric has a comprehensive safety and training program which ensures all employees are receiving extensive instruction for the many different classifications that exist in the electrical utility field. Our OSHA certified safety and training director ensures that all training guidelines are carefully implemented and skillfully managed, so that each Probst employee is at the top of the industry's performance levels. Probst Electric knows that it's in the best interest of our employees, their families, our customers and the public that we require every employee to make safety, and working safely, their number one priority. Our management's commitment to safety, and our proactive safety processes, enhance and support our goal of Zero Incidents/Zero Accidents.

TRAINING CERTIFICATION

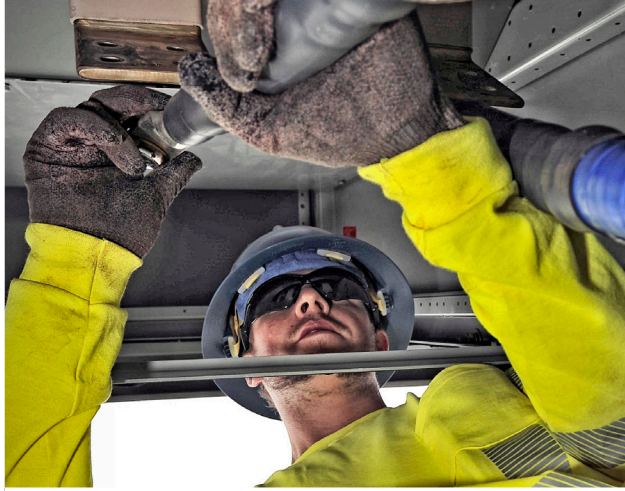
- Bare-hand Training
- CPR Certification
- First Aid Certification
- OSHA 10-hour Electrical T&D
- OSHA 20-hour Leadership
- OSHA 30
- Qualified Rigger
- Qualified Signal Person

TRAININGS

- Aerial Operations
- Confined Space
- Digger Derrick
- Electrical Equipment Testing
- Equipment Specific Training
- Helicopter Safety
- Lock out/tag out
- Pole Top and Bucket Rescue
- Trench Safety

TRAINING PROGRAMS

- Accredited Apprenticeship Program



TRANSMISSION CONSTRUCTION & MAINTENANCE

- New Construction
- Engineering
- Design
- Procurement
- Rebuild/Reconductor
- Emergency Work
- Line Maintenance
- Live Line Maintenance
- Right-of-Way Consulting
- Environmental Relations
- Material Management
- Foundation Drilling
- Piling Installation
- Underground Installation
- Fiber Installation

OVERHEAD DISTRIBUTION

- New Construction
- Rebuild/Reconductor
- Emergency Work
- Line Maintenance
- Right-of-Way Consulting
- Environmental Relations
- Material Procurement
- Underground Installation
- Voltage Conversion
- Live Line Maintenance

UNDERGROUND DISTRIBUTION & MAINTENANCE

- Directional Drilling
- Duct Bank Installation
- Conductor Installation
- Transformer Procurement and Installation
- Switch Gear procurement and Installation
- High Voltage Cable Terminating and Splicing
- Collection Systems
- Fault Locating and Repair
- EPC Services

ENERGIZED CONSTRUCTION & MAINTENANCE

- Maintenance up to 345kv
- Hot-Sticking
- Rubber Gloving
- Helicopter Skid
- Helicopter Long Line
- Linemaster Robotic Arm

Probst, in conjunction with Quanta Energized Services, maintains, upgrades and rebuilds virtually any voltage line or substation facility - without interrupting the flow of power to consumers who rely on it. For utilities, this means that costly outages with the potential to compromise reliability and customer satisfaction can be avoided.

Advantages of energized work:

- Improve reliability and service to the utility customer
- Add capacity to existing lines
- Avoid new right-of-way for redundant or temporary lines
- Maximize transmission and substation asset utilization
- Maintain radial or heavily loaded lines year-round
- Reduce operational costs and delays associated with utility procedures
- Make system upgrades with a lower capital investment

COMMUNICATIONS

- SCADA Installation
- RTU Installation
- RTU Troubleshooting
- PLC Installation, Programming and Troubleshooting
- Microwave DATA Systems
- OPGW Installations, Splicing, and Testing
- ADSS Installations, Splicing, and Testing
- Wave Trap Installation
- Fiber Optic Installation, Splicing, and Testing
- Communication for Protective Relay Schemes

DRILLING

- Exploratory
- Substation/Transmission Foundations
- Helical Piers
- Caissons
- Commercial Installations
- Remote Locations
- Drilling
  - Up to 10’ Wide
  - Up to 60’ Deep

COMMERCIAL & INDUSTRIAL WIRING

- Power Distribution
- Maintenance
- Building Automation and Controls
- Generation Systems
- New Construction
- Remodel Wiring
- Commercial Wiring
- Breaker Repairs
- Generators
- Sports Lighting
- Security Lighting
- Street and Parking Lot Lighting
- Fire Alarm Systems

UNDERGROUND SERVICES

- Directional Drilling
- Utility Locating
- Oil and Gas Clean Up
- Tank and Pipeline Cleaning
- Pipeline Trenching
- Piling Holes and Pole Holes
- Slot Trenching for Communications
- Debris Removal and Clean-outs for Environmental
- Hydrovac Excavating
- Cable Plowing
- Excavation Services
- Vacuum Truck Services

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