

EV CHARGING SERVICES

Our experienced team is ready to provide you with project management, maintenance, and monitoring services.



FULL SERVICE

Providing end-to-end electrical contracting, operations and maintenance services for industrial facilities, renewable asset owners, and OEMS.



EXPERIENCED

Over 1000 highly skilled, dedicated, technicians have the knowledge and expertise to deliver solutions from consultation & design through to installation & maintenance.



RESPONSIVE

We mobilize our dedicated technicians quickly and efficiently to your site to optimize your facility, minimize downtime, and maintain your productivity.



Engineering, Procurement & Construction (EPC):

We can provide turn-key EPC and adapt to your requirements. We leverage our existing relationships to select the best solution to deliver effective EV charging on your project.

Preventative & Corrective Maintenance:

We offer qualified maintenance for EVC across a wide array of original equipment manufacturers (OEMs), always tailored to your requirements and supported by scheduled service to help you avoid costly downtimes and repairs.

Network Monitoring:

Our dedicated remote monitoring center offers 24/7 asset monitoring and technician dispatch and integration into multiple SCADA systems. We are currently monitoring 40+ utility assets and 600+ commercial assets across North America.

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Since 2017, we have successfully installed and serviced a wide range of electric vehicle charging infrastructure including over 100+ Level 2, 50+DC Fast Chargers, and 20+ Superchargers, totaling over 10MW.



Engineering

Complete technical and field engineering solutions.



Procurement

EV equipment manufacturers to select the best solution for your application.



Protection & Controls

Comprehensive circuit protection services that detect power system faults.



Network Monitoring

Maximum uptime and availability for your electric vehicle service equipment.



Planned Maintenance

Tailored to your requirements to help you avoid costly downtimes and repairs.



Low-Medium Voltage

Installation and integration for electrical equipment and systems.