

THE POWER OF SABER



Specialists in complex medium and high voltage electrical infrastructure

We are an engineering-led and construction-focused professional services company. Supporting customers in the Gulf Coast, United States and internationally, we specialize in complex medium and high voltage electrical infrastructure, staffed with recognized industry experts in project planning and the safe execution of large-scale electric transmission and substation projects.

We were founded in 2010 with the core values of safety, quality and customer satisfaction. We are proud of our values and the culture we've built, which is reflected in repeat business, employee retention, referral work, our stellar safety record, and the awards and recognition we've received.

Integrated Solutions

We offer the ability to operate as one team – delivering integrated solutions in support of our clients' largest capital projects and their assets throughout the project life cycle, from planning and design to operations and maintenance. We are large enough to do any size project, but small enough to care about doing it right the first time.

On Time, On Budget

Saber Power delivers integrated solutions on-schedule and on-budget for our clients' largest capital projects and their assets. We work throughout the project lifecycle, from planning and design to operations and maintenance. Staffed with recognized industry experts, we guarantee quality, performance and schedule.

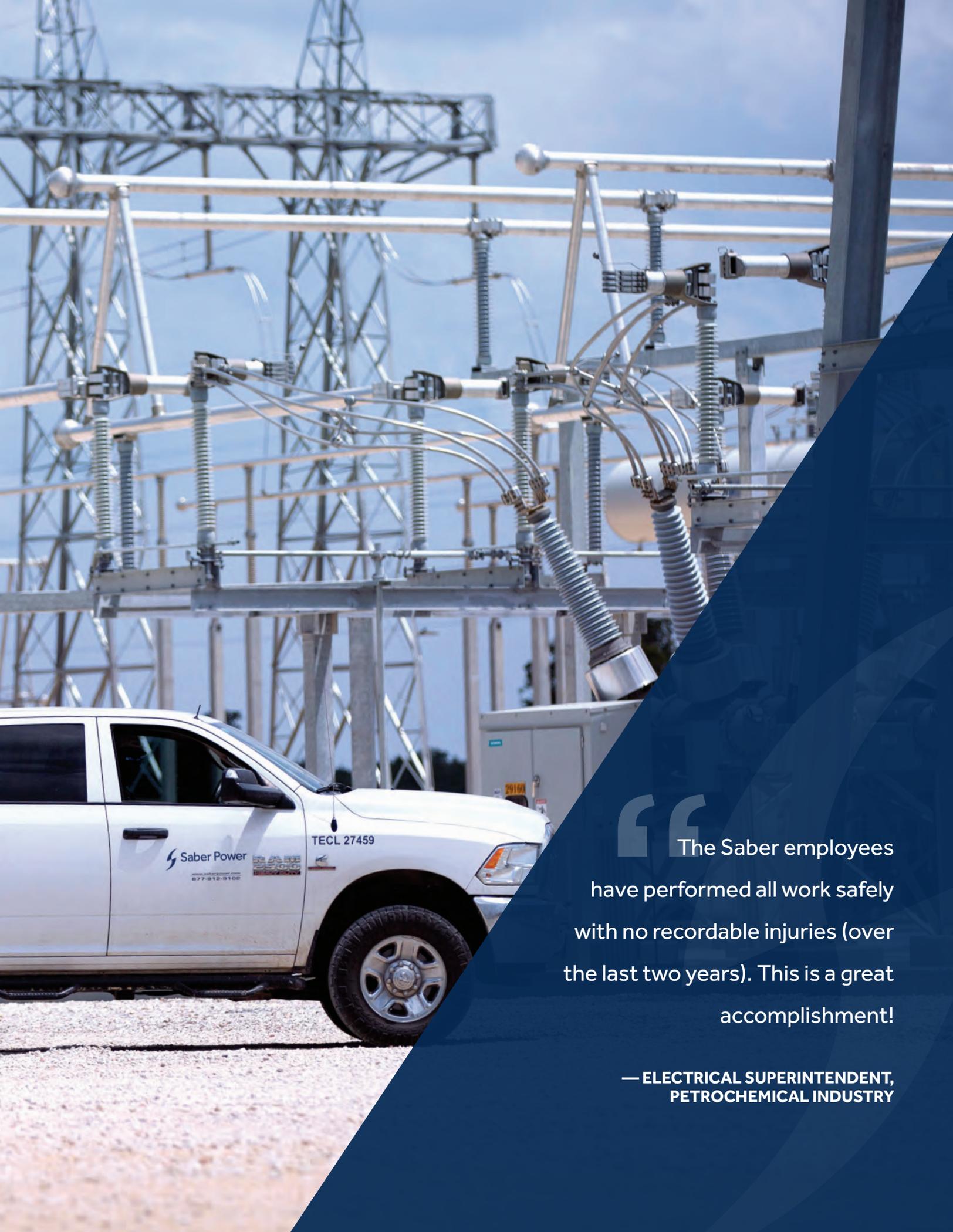
Quality

Our focus on quality is synonymous with our focus on safety. Our safety department develops systems, processes and training for safe and standardized work practices. Well-planned project and operating policies assure compliance to project specifications. Training is provided to ensure all personnel involved understand their individual responsibilities.

Responding Safely®

"Responding Safely" is real to our team. We are responsive to customer requests and understand that safety must be an integral part of our service. Saber's technicians respond to situations involving all types of electrical apparatus and systems. All aspects of a project are thoroughly reviewed to ensure we meet the high demands of our customers. We consider safety and accuracy as our highest priorities for customers and employees. Our excellent safety record is a key component to our success with the world's top industrial and commercial companies.

"We work safely, or not at all."



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The Saber employees have performed all work safely with no recordable injuries (over the last two years). This is a great accomplishment!

— ELECTRICAL SUPERINTENDENT,
PETROCHEMICAL INDUSTRY

Saber Services

Turnkey EPC Solutions

We champion the Engineer/Procure/Construct (EPC) model for electrical power systems projects. We specialize in electrical substations, switchyards, and transmission and distribution work for a very diverse client base encompassing the electric utility, petrochemical, renewable, commercial, and institutional markets. Many of our projects are inclusive of site preparation design and environmental permitting. We support our clients' largest capital projects and their assets throughout the project life cycle, from planning and design to operations and maintenance.

Engineering Services

We are substation, transmission and distribution, and industrial power engineering experts. Whether engaging in design, analysis or consulting projects, the Saber Power engineering team focuses on customer satisfaction and service. Our staff understand every project is unique and comes with its own challenges. We custom-tailor solutions that fit our clients' needs, addressing common issues such as budget and time constraints, outage and installation coordination, technical and logistical concerns and coordination with adjacent projects.

Engineering Studies

The Saber Power studies team provides valuable input at the inception of a project through preliminary power flow and short-circuit studies so equipment can be properly specified. We re-engage once the design is sufficiently developed to provide our clients with final short-circuit, power flow and arc-flash hazard studies, along with developing final relay settings and a report summarizing the system. All studies incorporate the latest ANSI/IEEE or IEC equipment specifications and calculating guidelines.

Electrical Construction

Our construction division is staffed with seasoned project managers, superintendents, and linemen with extensive experience in all aspects of power construction, maintenance, and upgrade of substations as well as

transmission, distribution and fiber optic systems including large-scale EHV projects throughout North America. We maintain an impressive fleet of electrical construction equipment covering all heavy construction requirements, enabling our team to deliver on-time and on-budget projects for our clients.



Electrical Testing and Commissioning

Through Saber Power Services' wholly-owned subsidiary, Saber Power Field Services, we offer one of the most comprehensive field service teams in the industry, with NETA-certified technicians and an extensive fleet of company-owned medium and high voltage electrical power testing equipment. This highly skilled and properly equipped team enables Saber Power to manage large projects and gives our clients peace of mind, knowing that our experienced technicians and field engineers are the final approving element for all Saber Power's EPC projects.

Breaker Repair and Restoration

We have expertise in electrical circuit breaker upgrades, circuit breaker replacements and retrofitting. Saber Power Field Services' dedicated Breaker Shop is a state-of-the-art facility with expert electrical technicians who have years of industry-leading experience with equipment from all major manufacturers and their service requirements. In addition to our electrical services, we have a large product inventory available for purchase.

Emergency Response

Saber Power's NETA-certified electrical technicians serve as first responders in major catastrophe areas such as hurricanes, storms, explosions, floods, tsunamis, as well as other emergencies, and are experienced in repairing water-damaged electrical systems. We are equipped to help our clients get their large electrical systems operational and establish temporary power via generators typically within the first 48 hours. Our team conducts emergency response, electrical triage, damage assessment and inspection.



24/7 emergency response

Saber Power Field Services has hundreds of NETA-certified electrical emergency first responders who serve municipalities, hospitals, data centers, large industrials, plants, refineries, and utility companies in emergency situations with water-damaged electrical systems.

We are there for hurricanes, storms, explosions, floods, tsunamis, and other natural or man-made disasters.

Our Customers



Oil and Gas Midstream

We perform unique and specialized electrical services and projects for upstream and midstream oil and gas companies and are a trusted partner to many companies in the sector. Our energy customers rely on the full spectrum of service we offer for all phases of project development, full engineering, execution, and infrastructure reliability. We have a complementary geographic footprint with hundreds of reference projects in the oil industry, such as the Eagle Ford Shale, Permian Basin, Delaware Basin, and Marcellus Basin. We understand that the oil and gas business and profits are dependent on reliable, affordable electric systems. Our primary focus is on safety, reliability, quality, and sustainability. The responsibility to ensure that all activities comply with relevant company, industry technical and safety standards is of paramount importance. We have robust safety standards and utilize multiple contract lifecycle management software platforms to help streamline the contractor management process.



Electric Utility

We are a trusted partner in the utility industry, with expertise in high voltage substations, utility-grade transmission, distribution, and onsite power generation infrastructure systems. Our team is experienced in safely leading the most complex projects required by municipalities, cooperatives, investor-owned utilities and river authorities. Saber Power offers comprehensive services for high voltage infrastructure including

engineering, procurement, and construction. Through our NETA-accredited wholly-owned subsidiary, Saber Power Field Services, we provide electrical testing, commissioning and circuit breaker shop services. We support our electric utility customers to ensure functionality, reliability, and emergency response success for new and existing assets.



Petrochemical

The petrochemical industry utilizes Saber Power's focus on safety and expertise to fulfill long-term specialized craft needs while executing turnarounds, emergency response, expansions, and facility upgrades nearly every day of the year. In collaboration with Saber Power Field Services, we have one of the largest groups of experienced field service technicians nationwide. We pride ourselves on increasing the uptime for customers while providing the lowest total installed cost by being efficient and executing with the most experienced field service technicians and construction crews in the industry. Our partnerships are strong in the petrochemical industry due to our customer-focused approach of Responding Safely® during all work activities. Saber Power offers a comprehensive package of service offerings to the petrochemical industry ranging from engineering to final commissioning.



Renewable & Alternate Energy

Saber Power supports the needs of renewables clients with electrical services for the solar, windfarm, and battery storage industries. Saber Power is a proven leader in the renewables industry, with deep expertise

in utility interconnect, high voltage substation, power line, commissioning, acceptance testing, and balance of plant (BOP) projects. We combine the forces of our EPC operations, engineering, and field services to deliver comprehensive solutions to the solar, windfarm, and battery storage sectors. The solar and wind industry looks to Saber Power to provide turnkey medium and high voltage substation projects. We understand the importance of battery energy storage systems (BESS) for the renewables industry, and we are on the leading edge of supporting these projects with engineering, installation, and maintenance services.



Industrial/Commercial

Saber Power supports industrial and commercial customers by providing electrical reliability and complex power projects across all sectors, including power generation, packaging, pulp & paper, data centers, office buildings, steel producers, agriculture, aggregate/mining, and manufacturing facilities. Our engineers, electricians, and technicians are available 24/7 to respond safely to emergencies related to motors, batteries, switchgear, power transformers, power cables, protective relaying, motor control centers, and all electrical equipment. Saber Power has a proven record of planning and executing large-scale preventive maintenance and electrical testing for industrial and commercial customers. Our shop service teams, along with Saber Power Field Services, routinely retrofit, recondition, remanufacture, and repair circuit breakers, MCC buckets, and rectifiers.



Municipal

Saber Power has multiple long-term agreements and partnerships with some of the largest metropolitan areas in North America. We provide preventive maintenance, electrical testing, and emergency response services to municipalities. The reliability of water treatment, power delivery, and other utility services is vital for the municipal industry. Saber Power provides preventive maintenance, troubleshooting, repair, and replacement of existing electrical infrastructure daily. Municipalities can trust that electrical systems remain reliable by partnering with Saber Power Field Services. For municipalities focused on upgrading or expanding infrastructure, Saber Power is specialized as an engineering procurement and construction (EPC) firm for medium to high voltage electrical infrastructure including overhead power lines, substation, and in-plant electrical installations.

“ I have received many compliments from our crews about Saber’s quality of work and detail to craftsmanship.

— B.G., LARGE PUBLIC UTILITY COMPANY



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Offices in the continental U.S., global
capability to support electrical needs
everywhere.

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