Onsite Service

ELECTRO MECHANICS

EMA Electromechanics, Inc.
16 Industrial Drive, Sweetwater, Texas 79556 USA

Onsite Service

EMA equipment has a 24/7 USA parts and service backup.

Our customer service department is responsible for providing assistance for any technical question or eventual problem from the time EMA equipment arrives to the jobsite, during and after the warranty period.

EMA stocks a comprehensive range of spare parts which allows for deliveries in a very short time; most standard parts can be shipped by courier overnight to the jobsite the same day they are requested.

Our testing procedures include mechanical, functional, high voltage (Hipot) , contact resistance tests, among others.

Contact

Onsite Service is either provided by EMA Electromechanics or Authorized Service Companies to respond to guarantees or services within 24/48 hours anywhere in the US, Canada or Mexico.

Customer service during working hours:
Monday - Friday
8:00 AM - 5:00 PM (CST)
Tel.: 1-325-235-8000 – Ext. 302

Emergency Service:
After working hours, Saturdays, Sundays and Holidays
Tel.: 325-428-9342
cober@emaelectromechanics.com

ELECTRO MECHANICS

EPS
ELECTRIC POWER SYSTEMS

COVERAGE AREA: USA & CANADA

About The Company

Electric Power Systems is a NETA Certified, Independent Electrical Testing & Engineering Organization. The Company specialize in engineering design, commissioning, start up, and maintenance testing for utility, industrial, transit, data centers, and commercial facilities.

Electric Power Systems are committed to promoting a culture of safety within the organization and alongside all of the clients.

The Company has been established in USA and Canada since 1977

EPS is a full service Testing, and Engineering Company with offices across North America and Canada. EPS installs, tests and commissions all types of equipment in substations; from transformers, circuit breakers, relay protection and SCADA.

EPS is an engineering company that can design substations, as well as doing multiple studies such as ARC flash, relay setting, among others.

Shermco industries

COVERAGE AREA: USA & CANADA

About the Company

Shermco is a provider of comprehensive technical services for electrical power systems and equipment. The Company specialize in electrical testing, maintenance, repair, commissioning, engineering and training services in North America.

Shermco provides a level of service that exceeds customer expectations, ensuring a healthy work environment and continually promoting a culture of safety.

The Company has been established in USA since 1974

With more than 700 skilled engineers and technicians, in 38 offices throughout the U.S. and Canada. Shermco can meet any need for reliable electrical power solutions

From federal energy compliance and substations testing to power system studies and substation design and commissioning, They are fully prepared to safely address any critical power needs. If it's in the electrical system, Shermco does it.

JyG Ingeniería, S.A.

COVERAGE AREA: MEXICO

About the Company

JyG Ingeniería S.A. is a provider of protection, automation, electromechanical maintenance and electrical studies services for substations of electrical power systems.

They provide innovative services and solutions to make the electrical systems installations of the clients safer and more reliable.

The Company's offices in Mexico have highly trained and updated personnel in the field of electrical systems and substations, which allows to satisfy the needs of the clients.

The Company has been established in Mexico since 2005

The works are carried out with continuously trained personnel. Our test and measurement equipment is state of the art and calibrated by certified laboratories.

The services cover from the electric power system (transmission and sub-transmission) to distribution and industrial supply, both in Mexico and Central America.

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www.emaelectromechanics.com