

Services 24/7, 365 Days a Year

Emergency Services and Disaster Recovery



If your electrical system has been damaged by a disaster, call **1-888-778-2733**. Our team of factory-trained technicians will bring you in-depth knowledge of your system and equipment, as well as the ability to solve operating problems in any environment. **Our services are available for any manufacturer's equipment.**

With over 400 field service representatives at over 30 locations nationwide, Schneider Electric Services can respond to your needs regardless of your company's size or location. Our services include:

Project Management

From site assessment and analysis, to working with insurance companies, to replacing or reconditioning equipment, we can oversee all efforts to restore power to your operation.

Reconditioning

Schneider Electric Services can recondition your existing damaged equipment to reduce downtime and costs to help get your facility back in service quickly.

Replacement

If your equipment cannot be reconditioned, we will work with our manufacturing facilities to get new electrical equipment on-site as quickly as possible.

Mother Nature is still the most powerful force on earth. While restoring power is a priority, doing it safely is a necessity. Water and electricity do not mix. If your electrical equipment has been submerged, it must be replaced or reconditioned.



Benefits

- > Single point of contact.
- > 24-hour access to our manufacturing plants.
- > Services available for a broad range of electrical equipment, including other manufacturers.
- > Replacement parts are provided.
- > National network of service locations and factory-trained service representatives.

Contact your local Schneider Electric Distributor today:



1-800-GRAYBAR



graybar.com



Must Be Replaced	May Be Reconditioned*
• Miniature and molded case circuit breakers • Multi-metering equipment • Safety switches • Load centers • Electrical panel interiors • Dry-type transformers • Busway • All solid-state components • All electromechanical relays, contactors, starters, etc. • Solid state motor starters • Adjustable speed drives • Programmable logic controllers	• Switchboards • Switchgear • Iron frame low voltage circuit breakers • Medium voltage circuit breakers • Low voltage bolted pressure switches • Medium voltage switches • Motor control centers • Panelboards • Liquid-filled transformers • Cast-resin transformers

* The ability to recondition will vary; may include repair/replacement of internal components.

Make the most of your energySM

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