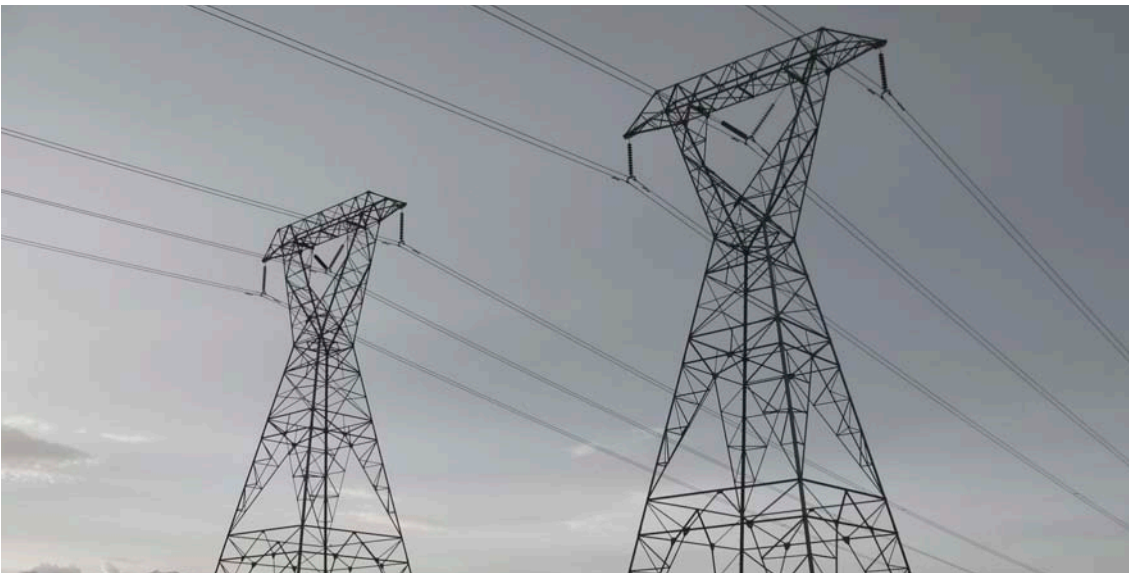




A legacy of innovation and
dedication to service.

 **COOPER** Power Systems



Company Overview

Finding a better way

Smart solutions that deliver reliable power—everyday, everywhere.

Cooper Power Systems engineers and manufactures medium- and high-voltage electrical equipment, components, and systems that deliver reliable electric power to homes, industries, businesses, and institutions worldwide. Our products, services and solutions are used for public, commercial, and industrial power generation systems. We help our customers in planning, commissioning, and developing power distribution solutions that save money by improving performance, reducing maintenance, and enhancing safety.

As a global manufacturer, Cooper Power Systems provides a wide range of forward-looking products and solutions for Distribution Automation, Outage Management, Power Quality, Distribution System Reliability, Environmental, and Distributed Generation installations. Through our commitment to research and development, we continue to develop smart solutions for safe, reliable, environmentally friendly electrical power delivery. Headquartered in Waukesha, Wisconsin, the company is a division of Cooper Industries, Inc., a US-based S&P 500 company with 2006 revenues of US \$5.2 billion.

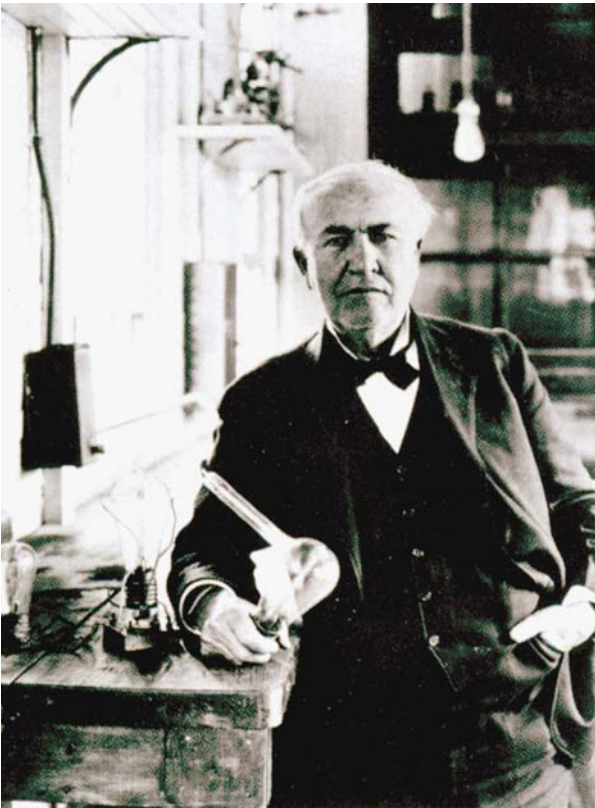
Our History

From the Electric Century to the Information Age

Even a visionary like Thomas A. Edison could not have imagined the sophistication required of electrical transmission and distribution equipment a little more than a century after the invention of the incandescent electric light bulb and the beginning of the “Electric Century.” Nor could he have anticipated all of the complex issues facing the electrical industry today.

Since its beginning, Cooper Power Systems has continued the commitment of its forebears to innovation. Our research and development lab, The Thomas A. Edison Technical Center, embodies Edison's philosophy of “finding a better way” – with innovative products that promote better power quality, reliability, safety, performance, and environmental stewardship.

We're proud to trace our heritage back to the industry's pioneer. Thomas A. Edison, Incorporated, one of Thomas Edison's original companies founded in 1910 and with corporate roots that go back to 1889, combined with McGraw Electric Company in 1957 to form McGraw-Edison. In 1985, McGraw-Edison became part of Cooper Power Systems. Other innovative companies have played key roles in the development of modern distribution systems, and they have helped Cooper Power Systems become a leading manufacturer of electrical distribution equipment.



Smart solutions for the electric grid

Cooper Power Systems manufactures a wide range of medium and high voltage electrical equipment and solutions for the utility and industrial markets.

Through decades of serving customers, we've learned the power industry constantly evolves and we must change with it. We bring innovations forward and develop products that incorporate the latest materials, methods, and technologies. Our growing portfolio has evolved from conventional electrical apparatus products to innovative software and environment-friendly offerings that are more efficient than ever. We also bundle solutions to offer you a convenient and economical way to deliver and use reliable power.

Products are marketed under Cooper Power Systems including, McGraw-Edison, RTE, Kearney, Edison, Aries, Kyle, Envirotemp FR3 fluid, UltraSIL and NOVA brand names. Our recent acquisitions of Cannon Technologies and Cybectec allow us to deliver automated substation and distribution solutions. Utilizing the Yukon Advanced Energy Services Platform and Cybectec Substation and Enterprise Solutions our new offerings include automated meter reading/advanced metering infrastructure, demand response, distribution automation and asset integration, monitoring and remote access, allowing you to build a comprehensive and secure smart grid that is fully integrated, delivers maximum reliability, and improves service quality.

In addition, Cooper Power Systems operates a unified research and development program that coordinates development efforts across all product lines. We are committed to constantly improving electrical distribution. Our extensive product offerings include:

- Substation Monitoring
- Substation Data Concentrator
- HMI / SCADA
- Substation Automation
- Fault Indicators
- Pad-Mounted Switchgear
- Power Quality Switches
- Cable Accessories
- Cutouts and Fuses
- Sectionalizers
- Dielectric Fluids
- Capacitors
- Fuse Links
- Arresters
- Compression Tools and Connectors
- Tools and Grounding Equipment
- Voltage Regulators
- Disconnect and Bypass Switches
- Protective Relays
- Transformer Components
- Controls
- Distribution Transformers
- Engineering Consulting Services
- Reclosers
- AMR/AMI
- Demand Reponse
- Critical Asset Security and Monitoring Services



Quality Policy

Cooper Power Systems is committed to supplying products and services that always meet or exceed agreed-upon customer requirements. We support the principles of continuous improvement and rely on our team members and supplier community to achieve our goal of providing accurate, on-time shipments of our products, and superior service and support to our customers.

Mission Statement

Cooper Power Systems will be recognized as the industry leader in providing innovative solutions and superior customer service. We will delight our customers, create a positive environment for our employees and enhance shareholders' value through a dedication to continuous improvement.

Cooper Power Systems

2300 Badger Drive
Waukesha, WI 53188-5951
P: 877-CPS-INFO

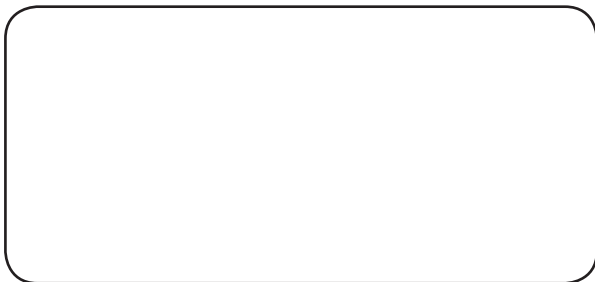
www.cooperpower.com
email info@cooperpowercentral.com

Cooper Power Systems McGraw-Edison, RTE, Kearney, Edison, Aries, Kyle, Envirotemp FR3, UltraSIL and NOVA are trademarks of Cooper Industries, Inc.

Yukon is a trademark of Cannon Technologies, Inc.

©2007 Cooper Industries, Inc.

Your Authorized Cooper Power Systems Distributor is:



Cooper Connection

 **COOPER** Lighting

 **COOPER** Wiring Devices

 **COOPER** Crouse-Hinds

 **COOPER** Bussmann

 **COOPER** B-Line

Cooper Industries, Ltd.
600 Travis, Ste. 5600
Houston, TX 77002-1001
P: 713-209-8400
www.cooperindustries.com

 **COOPER** Power Systems