# WE ARE HERE TO HELP.



### **BUSINESS SERVICES OVERVIEW**

At ElectriCities, we look for ways to help our 70+ member communities minimize costs, optimize operations, and develop programs to benefit public power customers. From energy audits to education events, we're here with tools and expertise to help your business thrive. Following is a list of services we offer to members of the N.C. Municipal Power Agency #1.



### COMMERCIAL AND INDUSTRIAL ENERGY AUDIT:

A Level 1 walk-through energy audit includes review of energy consumption and billing data, on-site tour of your facility to identify energy efficiency and cost-savings opportunities, and a written report detailing findings.

If you are interested in a Level 2 or Level 3 audit, we can assist in recommending a third-party to provide this service.



### COMMERCIAL AND INDUSTRIAL POWER QUALITY AUDIT:

Our staff can visit a customer site to conduct power quality investigations. This includes a review of customer incident records along with the Utility records. Where necessary, we are able to install monitoring equipment to obtain a profile of the service as it enters a facility.



## COMMERCIAL AND INDUSTRIAL LIGHTING AUDIT:

Our staff will provide a comprehensive review of the existing facility lighting system and provide suggestions and tips to consider when selecting a newer, lower-wattage lighting system.



### COMMERCIAL AND INDUSTRIAL LIGHTING REBATE PROGRAM:

The lighting rebate program is available to Commercial and Industrial customers served by participants in North Carolina Municipal Power Agency #1. The rebate is calculated based on wattage saved between the old lighting system and

the new, lower wattage system. Pre-approval is required for all projects.



#### QUESTLINE NEWSLETTERS:

Customers signed up to receive Questline newsletters receive a newsletter via email each month featuring energy efficiency articles on a variety of topics. Questline Newsletters will help you learn more about different facility systems and ways to

maximize efficiency. Topics include HVAC, motors, pumps, LED lighting, and much more.



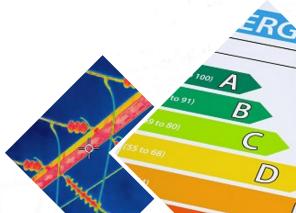
#### **EDUCATION EVENTS:**

We periodically host learning opportunities on various facility systems such as HVAC, lighting, compressed air, etc. These may be delivered in person or online through a webinar. If there is a specific topic you would like to learn more about, please let us know.



#### INFRARED SCANNING:

This service scans electrical panels to identify any potentially hot or overloaded circuits within your facility, which may prevent costly equipment damage and production downtime.



#### NCMPA1

Albemarle, N.C. Landis, N.C. Bostic, N.C. Lexington, N.C. Lincolnton, N.C. Cherryville, N.C. Maiden, N.C. Cornelius, N.C. Monroe, N.C. Drexel, N.C. Gastonia, N.C. Morganton, N.C. Newton, N.C. Granite Falls, N.C. Pineville, N.C. High Point, N.C. Shelby, N.C. Huntersville, N.C. Statesville, N.C.



## ABOUT ELECTRICITIES OF NORTH CAROLINA

ElectriCities is the energy behind public power. For more than 50 years, ElectriCities has helped North Carolina public power communities provide safe, reliable, and affordable power to their customers. ElectriCities serves more than 1.2 million people in North Carolina public power communities, including 32 members of the N.C. Eastern Municipal Power Agency (NCEMPA) and 19 members of N.C. Municipal Power Agency #1 (NCMPA1).

### FOR MORE INFORMATION, CONTACT:

#### **Dale Odom**

Senior Key Accounts Manager ElectriCities of North Carolina dodom@electricities.org

Cell: 336.250.4223

#### Matthew Allen

Key Accounts & Business Analyst ElectriCities of North Carolina mallen@electricities.org Cell: 336.596.8843



The energy behind public power

Learn more about the benefits of public power at www.electricities.com





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