

Schedule NRNC
NON-RESIDENTIAL NEW CONSTRUCTION PROGRAM

I. PURPOSE

The Non-Residential New Construction Program (“Program”) provides qualifying non-residential customers with incentives for the installation of a variety of energy efficiency measures for their new construction project. Program engineers will analyze and present to non-residential customers energy efficiency upgrades to determine the optimized building design. Program design building types modeled include small offices, medium offices, stand-alone retail and outpatient health care. This Program is designed to reduce non-residential customer’s total energy bills as well as the amount of energy required throughout the year on the Company’s system. The Program will also provide capacity reductions during the Company’s peak demand periods.

II. AVAILABILITY

This voluntary Program is available to qualifying non-residential customers (customers in the Commercial, Public Authority, and Industrial classes) and provides an incentive to implement various energy saving measures such as:

- High Efficiency and Variable Speed Chillers
- High Efficiency DX Cooling Equipment
- High Efficiency Air-Source Heat Pumps
- Demand Controlled Ventilation
- Dual-Max Controls
- LED Exterior Lighting
- Plug Load Management Systems
- Chiller Controls

Non-residential customers who elect to opt-out of the Demand Side Management/Energy Efficiency Riders, as provided for in N.C.G.S. § 62-133.9(f), cannot participate in this Program.

The Company will market the Program through the Company’s implementation vendor and its network of program contractors. The Company, through its Program implementation vendor, will enroll contractors in the Program. A list of contractors enrolled in the Program will be provided on the vendor’s website.

(Continued)

Filed 04-05-21
Electric-North Carolina

This Filing Effective For Usage
On and After 03-01-21.

Schedule NRNC
NON-RESIDENTIAL NEW CONSTRUCTION PROGRAM

(Continued)

III. INCENTIVE PAYMENTS

As modeled, the Program provides participating eligible non-residential customers energy assessments and direct install measures valued at an average of \$18,754 per participant on a one-time basis. The value of the average incentive will vary depending on the specific measures installed. The Program will offer participants the opportunity to select their preference to reduce the cost of the energy conservation improvement project by assigning the rebate to the contractor or directly receiving the rebate themselves.

Rebate applications must be submitted within 45 days of the service date. Upon receipt of a completed rebate application, the Company will process the completed application, confirm or inspect the installation, and forward the incentive payment to the customer within 90 days, unless the customer requests that the payment go to the contractor. The Company reserves the right to withhold any rebate payment until the customer has satisfactorily completed the application process. The Company and/or its designees including program administrators and evaluation contractors reserve the right to review installations to verify completion and measure energy savings to ensure compliance with all Program requirements. Such reviews will be made after reasonable notice to the customer.