

Georgia Power Commercial Energy Efficiency Incentive Program

Custom Lighting Incentives for Retrofit Projects

MEASURE CODE	INCENTIVE	TYPE OF LIGHTING	ELIGIBILITY DETAILS
Measure 1	\$0.20 per watt reduced using eligible measures	Fluorescent	T8 bulbs and ballasts must be listed on Consortium for Energy Efficiency website (www.cee1.org) . This site covers only 4' T8 lamps and ballasts. 17w, 2' T8 lamps must have a minimum efficacy of 75 mean lumens/watt. 32w, U-bend T8 lamps must have a minimum efficacy of 79 mean lumens/watt. T5 lamps are also eligible.
Measure 2	\$0.20 per watt reduced using eligible measures	High Bay	All high bay lighting must be pulse-start HID technology or high-efficient fluorescent.
Measure 3	\$0.20 per watt reduced using eligible measures	Other	Measure 3 consists of lighting fixtures not included in Measure 1 or Measure 2. Common to this category is LED lighting, which must meet ENERGY STAR® standards, a list of which is provided here (www.energystar.gov) or meet Design Light Consortium standards. Other lighting sources and fixtures may qualify but will need to be preapproved.
Maximum Potential Rebates	\$10,000 per building per year		

Existing Building Custom Lighting

- 10 percent wattage reduction minimum.
- All retrofits must operate a minimum of 1,000 hours per year.
- All lighting measures – Custom & Prescriptive combined – are capped at \$10,000.
- This cap is per building and per calendar year.
- Recommend preapproval for any application with an incentive over \$1,000 and/or any application that utilizes Lighting Measure 3.
- Custom Lighting retrofit incentives are available to help offset the cost of new fixtures. Incentives are not available for “de-lamping.” De-lamping is defined as: 1) removal of lamps from an existing fixture without replacing the ballast and installing higher efficiency lamps; 2) removal of fixtures, without replacing with a like number of fixtures. In this case, incentives will be paid on the difference between existing fixtures and new fixtures on a one-for-one basis.

New Construction Custom Lighting

- Lighting power density must be 30 percent less than ASHRAE 90.1 – 2007.
- Incentive is \$0.05 per estimated saved kilowatt-hour.
- Measures need to meet eligibility outlined for retrofit projects.
- Capped at \$10,000.

georgiapower.com/commercialsavings

1300232
1/28/13

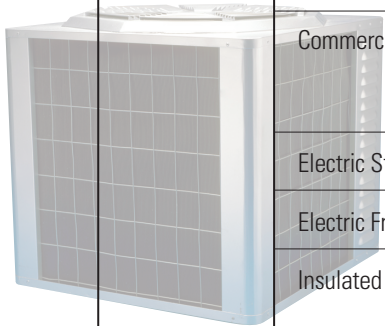
GEORGIA
POWER
A SOUTHERN COMPANY

earthcents®



Prescriptive Incentives for Georgia Power Commercial Customers

APPLICATION TYPE	MEASURE	INCENTIVE AMOUNT	DETAILS
Lighting	CFLs	\$6.50/hardwired fixture \$1.25/screw-in	Must be replacing incandescent. New construction is not eligible. Subject to lighting cap of \$10,000.
	LED or EL Exit Sign	\$7/fixture	New construction is not eligible. Subject to lighting caps of \$10,000.
HVAC	Unitary Air Conditioners	\$20/ton	Must meet minimum efficiency standards based on tonnage. Spreadsheet with standards is available on Georgia Power website.
	Unitary Heat Pumps	\$40/ton	
Building Envelope	Duct Sealing	25% of project cost with cap of \$1,000	Incentive is for ducts in unconditioned space only.
	Reflective Roof	\$0.05/sq. ft. of covered area	ENERGY STAR qualified. Cap of \$10,000.
High Efficiency Equipment & Controls	Lighting Occupancy Sensors	\$7/sensor	Wall-, ceiling- or fixture-mounted replacing switch or no control; retrofit or new construction.
	Heat Pump Water Heater	\$250/cooling ton	EF > 2.20
	Electric Storage Water Heater	\$40/unit	EF > 0.94
	Water Heater Pipe Insulation	\$1/linear foot	> 1" thickness, electric water heating system
	Water Heater Heat Exchanger	\$150/water heating system	Minimum water temperature difference of 80° F, electric water heating system
	Commercial Grocery Measures	\$15-\$55/cooler door \$2/linear foot of gasket	Includes Anti-Sweat Control for \$15/door and Display Case LED Lighting for \$40/door. LED lighting must be > 46 inches per fixture. Replacement gasket must be for existing facilities only.
	Electric Steam Cooker	\$150	ENERGY STAR qualified
	Electric Fryer	\$75/vat	ENERGY STAR qualified
	Insulated Holding Cabinet	\$200-\$300/unit (depending on size)	ENERGY STAR qualified
	Electric Griddle	\$25/unit	>70% cooking efficiency (tested in accordance with ASTM F1275)
	Commercial Kitchen Ventilation Control	\$200/exhaust fan HP	The fan control system must have temperature and/or optic sensor that varies exhaust rate.
	Commercial Glass, Mixed or Solid Door Refrigerator/Freezer	\$75/unit	ENERGY STAR qualified
	Commercial Dishwasher	\$250/unit	ENERGY STAR qualified
	Commercial Ice Machines	\$50-\$150/unit (depending on size)	ENERGY STAR qualified
	Commercial Refrigeration Pipe Insulation for Bare Suction Lines	\$0.50/linear ft.	R-4 insulation



To participate in the program, a customer must be served by Georgia Power and must install qualifying measures in a facility on a Georgia Power rate schedule.

For more information, visit georgiapower.com/commercialsavings.