

# Food Service and Grocery

Put energy savings on the menu. Lower your operating costs with energy-efficient equipment upgrades.

**Maximum rebate for the combination of lighting, heating and cooling, business equipment, food service and grocery, pumps and water heating upgrades is \$50,000 per building per year up to 50% of equipment cost, unless otherwise noted.**

Measure Description	Rebate/Unit	Requirements
Commercial Dishwasher	\$250/Unit	ENERGY STAR® 3.0 qualified
Commercial Fryer	\$300/Vat	ENERGY STAR® 3.0 qualified
Commercial Griddle	\$125/Unit	ENERGY STAR® 1.2 qualified
Commercial Combination Oven	\$600/Unit	ENERGY STAR® 2.2 qualified, and ENERGY STAR® 3.0 qualified starting from Feb. 1, 2023
Commercial Convection Oven	\$225/Oven	ENERGY STAR® 2.2 qualified, and ENERGY STAR® 3.0 qualified starting from Feb. 1, 2023
Commercial Steamer	\$700/Unit	ENERGY STAR® 1.2 qualified
Grocery Display Case LED Lighting	\$30/Cooler Door	<ul style="list-style-type: none"><li>• Must be ≥ 46" strip LED fixtures installed on both sides of door</li><li>• DLC listed with a primary use type of vertical refrigerated case luminaires</li><li>• Replacement tube lamps are not eligible under this category and should be submitted as a lighting measure</li></ul>
Display Case Motion Sensors	\$3/Sensor	<ul style="list-style-type: none"><li>• Motion sensor that controls light to be turned off when area around display case is unoccupied</li><li>• Install a motion sensor controlling permanently installed LED lighting in refrigerated reach-in or open display case</li><li>• Passive infrared, ultrasonic detectors or fixture-integrated sensors are eligible for this rebate</li></ul>
On-Demand Overwrappers	\$110/Unit	Must use either a mechanical or optical control system



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Anti-Sweat Heat Control-Humidistat	\$15/Cooler Door	<ul style="list-style-type: none"> <li>Control system must be able to reduce or turn off anti-sweat heaters of refrigerated display case doors</li> <li>Existing heater must be uncontrolled and operating continuously at full power.</li> <li>Controls must be installed on all doors of the case.</li> <li>This measure cannot be used in conjunction with Low/No Anti-Sweat Heaters (ASH) Doors</li> </ul>
Demand Defrost Controls	\$40/Unit	<ul style="list-style-type: none"> <li>The current system must include an operating electric defrost system with a functional electro-mechanical time clock.</li> <li>Evaporator coil temperature and pressure must be monitored by controller in order to determine optimal defrost cycles.</li> <li>New intelligent control systems to control the defrost systems will typically replace timed-defrost controls.</li> </ul>
Door Gasket Replacement	\$30/Door	<p>Replace gaskets in existing commercial refrigeration equipment:</p> <ul style="list-style-type: none"> <li>Applicable gaskets include those located on the doors of walk-in and/or reach-in coolers and freezers</li> </ul>
ECM Compressor Head Fan Motor	\$170/Motor	<ul style="list-style-type: none"> <li>The replacement of existing standard-efficiency (35-55W) shaded pole compressor head fan motors with &lt; 20W variable speed ECM motors in medium and low temperature reciprocating compressor systems</li> <li>Replacement unit must be an electronically commutated motor with a minimum efficiency of 66%.</li> <li>New walk-in or reach-in coolers and freezers with integrated EC motors do not qualify for this rebate.</li> </ul>
High Efficiency Compressor	\$0.15/kBtu/h of Refrigeration Capacity	<ul style="list-style-type: none"> <li>The replacement of existing standard compressors typically operates at approximately 65% efficiency with high-efficiency models that can improve compressor efficiency by at least 15%.</li> <li>Compressors must be 1HP or greater</li> </ul>

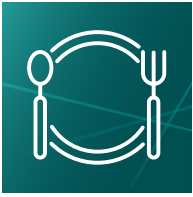


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Measure Description	Rebate/Unit	Requirements
High Efficiency Evaporator Fan Motors	\$90/Motor	<p>Replacement of an existing standard-efficiency shaded pole evaporator fan motor without controls with an electronically commutated (EC) evaporator fan motor with controls in display cases and medium and low temperature walk-in coolers and freezers</p> <ul style="list-style-type: none"> <li>· Replacement unit must be an electronically commutated motor with a minimum efficiency of 66%.</li> <li>· New walk-in or reach-in coolers and freezers with integrated EC motors do not qualify for this rebate.</li> <li>· Must control a minimum fan load of 1/20 HP where the fan(s) operate continuously at full speed.</li> </ul> <p>This measure cannot be used in conjunction with the evaporator fan controls measures.</p>
Evaporator Fan Controls	\$100/Unit	<ul style="list-style-type: none"> <li>· Must control a minimum fan load of 1/20 HP where the fan(s) operate continuously at full speed.</li> <li>· Must reduce fan motor power by at least 75 percent during the compressor off-cycle.</li> <li>· This measure is not applicable if any of the following existing (base case) conditions apply: <ul style="list-style-type: none"> <li>- The compressor runs all the time with high duty cycle.</li> <li>- The evaporator fan does not run at full speed all the time.</li> <li>- The evaporator does not use off-cycle or time-off defrost.</li> </ul> </li> </ul>
Low/No Anti-Sweat Heaters (ASH) Doors	\$50/Door	<p>Replacement of a standard one-pane glass display case door with anti-sweat heater with a special display case glass door that eliminates the need for anti-sweat heaters</p> <ul style="list-style-type: none"> <li>· The display case temperature set point is between - 10 and 40 degrees Fahrenheit</li> <li>· The new door must prevent condensation within the frame assembly.</li> </ul> <p>This measure cannot be used in conjunction with anti-sweat heater controls for glass door cooler or refrigerator or cooler/freezer display cases with doors measures</p>



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Display Case Night Covers	\$80/Case	<p>Installation of a cover on an existing open refrigerated display case to decrease its cooling load during off hours:</p> <ul style="list-style-type: none"> <li>• The equipment manufacturer must not object to the use of night covers for the existing display case model</li> <li>• Display cases that operate at sub-zero Fahrenheit temperatures are not eligible for this rebate.</li> <li>• Curtains or covers on top of open refrigerated or freezer display cases that are applied at least six hours (during off-hours) in a 24-hour period.</li> </ul>
Replace Open Display Cases with Glass Door Cases	\$60/Door	<p>Replace an open multi-deck display case without doors with a new case that includes doors.</p> <p>New display cases must include:</p> <ul style="list-style-type: none"> <li>• T8 lamps with electronic ballasts or LEDs</li> <li>• Electronically commutated motors</li> </ul> <p>New cases must be equal to or shorter than original case Rebate can be for self-contained or remote cases.</p>
Strip Curtains	\$50/Door or Curtain	<p>Installation of new strip curtains or plastic swinging doors, installed on doorways of refrigerated spaces (conditioned to less than 50° F):</p> <ul style="list-style-type: none"> <li>• The existing doorway must have either no existing strip curtain or have an existing strip curtain that is no longer effective</li> <li>• The new strip curtain must cover the entire doorway area when the door is open.</li> <li>• Opening between the strip curtain and bottom of doorway must be no larger than 1 inch</li> <li>• Strips must have an overlay greater than 1 inch</li> </ul>
High-Efficiency Ventilation Hoods with Sensor Control	\$500/HP	<p>Installation of new equipment that senses cooking conditions and allows the system to automatically vary the rate of exhaust to match cooking requirements:</p> <ul style="list-style-type: none"> <li>• Must include variable fan speed control</li> <li>• Installation of new equipment only</li> </ul>

\*If you do not see your food service equipment here, you may be eligible for a custom rebate. Please refer to Custom Upgrades for more information.

**For questions regarding the Commercial Energy Efficiency Program, please contact us at 1-855-762-6732 or email [commercialsavings@southernco.com](mailto:commercialsavings@southernco.com)**