

MEASURE	SPECIFICATIONS		REBATE	UNIT	QTY	TOTAL
Commercial Refrigerators	ENERGY STAR [®] refrigerators must be self-contained with vertical-closed transparent or solid doors and meet the new Federal standard dated March 2017. Residential style refrigerators are not eligible for incentives under this measure, but may be eligible under the Appliances and Electronics program. Only replacement projects are eligible under this measure.		\$50	refrigerator		
Commercial Freezers	ENERGY STAR freezers must be self-contained with vertical-closed transparent or solid doors and meet the new Federal standard dated March 2017. Residential style freezers are not eligible for incentives under this measure, but may be eligible under the Appliances and Electronics program. Only replacement projects are eligible under this measure.		\$50	freezer		
Commercial Ice Machines	Eligible equipment includes ENERGY STAR ice machines that are air-cooled and produce ice continuously or in batches. Only replacement projects are eligible under this measure.	< 500lbs/day	\$75	unit		
		501 – 1000 lbs/day	\$150			
		>1001 lbs/day	\$200			
Night Covers for Refrigerated Display Cases	Eligible projects include the installation of night covers on open reach-in refrigerated cases during unoccupied hours. Covers must be in use for at least three hours daily to be eligible for incentives.		\$10	linear foot		
Strip Curtains for Walk-in Coolers and Freezers	Eligible strip curtains must be installed on walk-in coolers and freezers that have ineffective or no existing strip curtains in place. Strip curtains must be new, made of polyethylene, and be at least 0.06" thick. Low temperature curtains must be used for freezer applications. Eligible units must be in use at least 2.5 hours per day.		\$2	sq ft		
Anti-Sweat Heater Controls on Cooler and Freezer Doors	Anti-sweat heater controls sense the humidity in the store outside reach-in, glass door cases and turn off anti-sweat heaters during periods of low humidity. Only the installation of new anti-sweat heater controls in existing cases, with no existing controls, are eligible for incentives.		\$30	door		
Beverage and Snack Machine Controls	Eligible sensors must be installed on non-ENERGY STAR certified vending machines. Each control must be able to automatically turn off lighting when there is no occupancy, and must modulate the refrigeration system for peak performance.	Unrefrigerated	\$50	control		
		Refrigerated	\$100			

INCENTIVE SUBTOTAL \$

Food Service



Met-Ed • Penelec • Penn Power • West Penn Power

MEASURE	SPECIFICATIONS		REBATE	UNIT	QTY	TOTAL
Commercial Electric Combination Ovens	Electric combination ovens must be ENERGY STAR certified to be eligible for incentives. Only new, unused equipment is eligible. Only replacement projects are eligible under this measure.		\$750	oven		
Commercial Electric Convection Ovens	ENERGY STAR certified convection ovens must be new. Used equipment is not eligible for incentives. Only replacement projects are eligible under this measure.		\$350	oven		
Commercial Electric Steam Cookers	Eligible steam cookers must be ENERGY STAR certified and have a cooking efficiency of at least 50%. Only new (unused), electric steam cookers are eligible for incentives.		\$125	3 pans		
			\$185	4 pans		
			\$250	5 pans		
			\$300	6 pans		
Commercial Electric Fryers	ENERGY STAR fryers have advanced heat exchanger design and fry pot insulation to shorten cook times and reduce standby heat losses. Only new (unused), electric, ENERGY STAR certified fryers are eligible for incentives.		\$150	fryer		
Commercial Electric Griddles	Eligible equipment must be ENERGY STAR certified. Only new (unused) equipment is eligible for incentives.		\$150	griddle		
Commercial Hot Food Holding Cabinets	Eligible equipment must be ENERGY STAR certified. Only new (unused) equipment is eligible for incentives.	Half size	\$150	cabinet		
		Three quarter	\$200			
		Full size	\$250			
ECM Evaporator Fan Motor	Installation of a ECM motor to replace a permanent split capacitor or shaded pole motor in a commercial refrigeration unit.		\$50	motor		
Evaporator Fan Controls	Installation of On/Off controls or multispeed controls for an uncontrolled ECM, permanent split capacitor, or shaded pole motor in a commercial refrigeration unit.		\$30	controller		

INCENTIVE SUBTOTAL \$

MEASURE	SPECIFICATIONS		REBATE	UNIT	QTY	TOTAL
Commercial Dishwasher	Eligible equipment must be ENERGY STAR [®] certified. Must be stationary or conveyor type commercial dishwasher.	High Temperature Under Counter	\$125	unit		
		High Temperature Door Type	\$200			
		High Temperature Single Tank Conveyor	\$300			
		High Temperature Multi Tank Conveyor	\$500			
		Low Temperature Under Counter	\$75			
		Low Temperature Door Type	\$150			
		Low Temperature Single Tank Conveyor	\$150			
		Low Temperature Multi Tank Conveyor	\$250			
Induction Warmer/ Rethermalizer Well	Purchase and installation of a energy efficient Rethermalizer and Food Warmers.		\$50	warmer		
Coffee Brewer	ENERGY STAR type 2 small, medium, or large coffee brewers qualify.		\$25	brewer		
Pre-Rinse Spray Nozzles	New pre-rinse spray nozzles must have an on/off squeeze lever, use less than 1.6 gallons per minute, and have a cleaning performance of at least 26 seconds to qualify. Only spray nozzles associated with electric water heating qualify for this measure.		\$35	spray nozzle		

INCENTIVE SUBTOTAL \$