

Pre-Qualified Commercial Kitchen Equipment and Commercial Washers



Applicant _____ Facility _____

Completing the Commercial Kitchen Equipment and Commercial Washers Measure Application

- Fill in the appropriate fields for individual kitchen equipment and washers measures on pages 2 and 3
- To calculate the **Total Incentive** for each measure, multiply the **Count** (quantity of installed equipment) by the **Unit Incentive** and enter this amount in the **Total Incentive** column
- Enter the sum of the **Total Incentive** for each category on the summary worksheet below
- Add these **Total** amounts together for the **Grand Total** amount on the last line

General Eligibility Requirements for Commercial Kitchen Equipment and Commercial Washers

- Pre-Qualified projects must submit an application for incentives within 90 days of invoice for the purchase and installation of Pre-Qualified measures
- Used or rebuilt equipment is not eligible
- Please attach:
 - 1) Main program application
http://www.nyserda.org/programs/Existing_Facilities/pdfs/Existing%20Facilities%20application.pdf
 - 1) Recent utility bills, with SBC notation
 - 2) Invoices, including purchase and installation price, and
 - 3) Equipment specification sheets, including product manufacturer and model number
- CEE requirements for commercial washers are located at: <http://www.cee1.org/com/cwsh/cwshspec.pdf>
- ENERGY STAR requirements for commercial kitchen equipment are located at: http://www.energystar.gov/index.cfm?c=commercial_food_service.commercial_food_service

Individual Measure Incentive Totals

Commercial Electric Kitchen Equipment (page 2) Total \$ _____

Commercial Washers (page 3) Total \$ _____

Grand Total Kitchen Equipment and Washers Incentive Requested \$ _____

Project Cost Information (Required)

Total cost of materials and labor for installed kitchen equipment. Total \$ _____

Total cost of materials and labor for installed washers Total \$ _____

Project Type *(Please check one)*

- New Construction or Major Renovation
- Replacement or Retrofit (Existing Facilities)

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Commercial Electric Kitchen Equipment

Measure Description and Eligibility Criteria	Measure Code	Unit Size	Count	Unit Incentive	Total Incentive
Electric Steamer <ul style="list-style-type: none"> Unit can contain pressurized or pressure-less compartments Each eligible unit must meet or exceed ENERGY STAR requirements 	ELEC-STEAMER	All sizes		\$300/unit	
Commercial Combination Oven <ul style="list-style-type: none"> Unit must be a standard electric, commercial combination oven Unit must maintain over 60% energy efficiency 	COMBO-OVEN	All sizes		\$200/unit	
Commercial Convection Oven <ul style="list-style-type: none"> Unit must be a standard electric, commercial convection oven Unit must maintain over 70% energy efficiency 	CONVECT-OVEN	All sizes		\$350/unit	
Commercial Electric Griddle <ul style="list-style-type: none"> Single or double sided electric griddles are eligible Unit must maintain over 70% energy efficiency 	ELEC-GRIDDLE	All sizes		\$250/unit	
Commercial Electric Fryer <ul style="list-style-type: none"> Deep fat, open kettle, pressurized or flat bottom electric units are eligible Unit must meet or exceed ENERGY STAR requirements 	ELEC-FRYER	All sizes		\$150/unit	
Commercial Kitchen Spray Valve <ul style="list-style-type: none"> Any low-flow, pre-rinse spray valve with a flow rate of < 1.6 gallons per minute at 60 psi is eligible 	KITCH-SPRAY VALVE	All sizes		\$30/unit	
Commercial Insulated Holding Cabinets <ul style="list-style-type: none"> Unit must meet or exceed ENERGY STAR requirements 	HOLD CAB (FULL)	All sizes		\$500/unit	
	HOLD CAB (1/2)	All sizes		\$300/unit	
<i>(enter on page 1)</i>				Total Commercial Electric Kitchen Equipment Incentive Requested	

Pre-Qualified Commercial Kitchen Equipment and Commercial Washers

Commercial Washers					
Measure Description and Eligibility Criteria	Measure Code	Unit Size	Count	Unit Incentive	Total Incentive
Tier 1 Commercial Washer <ul style="list-style-type: none"> Each eligible unit shall meet or exceed CEE Tier 1 standards The modified energy factor (MEF)¹ must meet or exceed 1.8 and the water factor (WF)² must be 7.5 or less A list of qualifying products is located at: http://www.cee1.org/com/cwsh/cwshspec.pdf 	WASHERS	All sizes		\$80/unit	
Tier 2 Commercial Washer <ul style="list-style-type: none"> Each eligible unit shall meet or exceed CEE Tier 2 standards The modified energy factor (MEF)¹ must meet or exceed 2.0 and the water factor (WF)² must be 6.0 or less A list of qualifying products is located at: http://www.cee1.org/com/cwsh/cwshspec.pdf 		All sizes		\$160/unit	
<i>(enter on page 1)</i>			Total Commercial Washers Incentive Requested		

¹MEF– Modified Energy Factor, a combination of Energy Factor and Remaining Moisture Content. MEF measures energy consumption of the total laundry cycle (washing and drying). It indicates how many cubic feet of laundry can be washed and dried with one kWh of electricity; the higher the number, the greater the efficiency.

²WF– Water Factor (number of gallons needed for each cubic foot of laundry). A lower number indicates lower consumption and more efficient use of water.