



OVERVIEW and PROCESS FORMS

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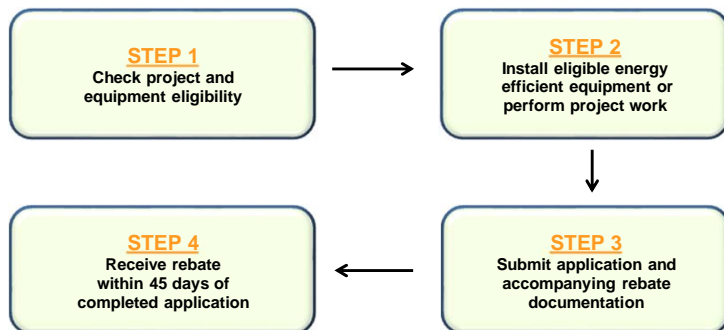
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REBATE WORKSHEETS

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Efficiency Smart provides rebates as an incentive for businesses to install **new**, energy-efficient equipment. To receive your rebate(s), follow these simple steps:



Step 1: Check project and equipment eligibility

- Projects must be a new facility improvement that results in a permanent reduction in electrical energy usage (kWh).
- All efficient equipment must be installed in facilities that are served by a municipal electrical system that participates in Efficiency Smart. Customers must have a valid municipal utility account.

Step 2: Install equipment or perform project work

- Install the eligible measures on your project and collect all documentation for application submission. Documentation includes, but is not limited to: ***PAID detailed, dated invoices for the purchase and installation of the measures; dated receipts and/or canceled checks; contractor contact information; and product technical specification sheets.***

Step 3: Submit application

- Submit the rebate application with project documentation.
Please see application checklist on the next page for a listing of required documents.
- Efficiency Smart will review your application. For some projects, an inspection will be required. If an inspection is required, you will be contacted for scheduling.
- Incomplete applications will **not** be processed until all necessary documentation is received.
- Completed applications, rebate worksheets, and required documentation can be submitted by email, fax or mail.

Submit your application to:
Mail: Efficiency Smart
1111 Schrock Road, Suite 203
Columbus, Ohio 43229

Fax: (614) 785-0217

E-mail: rebate@energysmart.org

For more information, visit www.energysmart.org or call 877-889-3777.

Step 4: Receive rebate

- Efficiency Smart will send rebate checks within 45 days of receipt of all required final documentation and project verification, as necessary.



APPLICATION CHECKLIST	
Required Documents	
Customer Information and Agreement Page	<input type="checkbox"/>
Completed Rebate Worksheet Form(s)	<input type="checkbox"/>
Itemized Invoices	<input type="checkbox"/>
Receipts and/or Proof of Payment	<input type="checkbox"/>
Technical Specifications (cut sheets)	<input type="checkbox"/>
<i>Efficiency Smart may request additional information such as electricity bills.</i>	
Rebate Worksheets	
LED Lamps and Lighting Sensors	<input type="checkbox"/>
LED Fixtures	<input type="checkbox"/>
Fluorescent Lighting	<input type="checkbox"/>
HVAC	<input type="checkbox"/>
Compressed Air	<input type="checkbox"/>
Refrigeration	<input type="checkbox"/>
Food Service, Vending & Other Measures	<input type="checkbox"/>
Application Date:	_____
Project Completion Date:	_____
<i>* Incomplete applications will delay processing and incentive payment</i>	
<i>* Please complete forms for above checked boxes</i>	

Please fill out below if this is a revised submittal:

SUBMITTAL DATE:	_____
APPLICATION NUMBER (IF KNOWN):	_____



1111 Schrock Road, Suite 203
Columbus, OH 43229

Phone: (877) 889-3777
www.energysmart.org



TERMS AND CONDITIONS (PAGE 1)

Efficiency Smart helps subscribing municipal electric systems and their customers save money and energy by providing technical assistance and financial incentives. Efficiency Smart offers rebates through its Business Energy Rebates program to facilitate the implementation of cost-effective energy efficiency improvements for non-residential (commercial and industrial) customers. Funds are limited and subject to availability. Details of this program, including rebate levels, are subject to change without notice.

Program Effective Dates

- Eligible projects completed during 2017 qualify for rebate. All projects processed through the Business Energy Rebates program must be completed and applications submitted no later than December 31, 2017.
- Project eligibility is based on municipal utility participation in Efficiency Smart at the time of project completion. All eligible projects will be subject to 2017 program terms and conditions. Rebate applications for projects completed prior to January 1, 2017 must be submitted within a year of the installation date.

Program and Project Eligibility

The Business Energy Rebates program offers rebates for common commercial and industrial efficient measures with documented energy savings including lighting, HVAC, compressed air, refrigeration, food service, and more. Program rebates are available to non-residential customers served by participating Efficiency Smart municipal utilities with annual electric usage less than 500,000 kWh. Commercial and Industrial customers with annual electrical usage over 500,000 kWh may qualify for Efficiency Smart's Custom Program. **Entities with multiple locations, or divisions of large corporate or municipal entities, please call 1-877-889-3777 to determine if you qualify for the Business Energy Rebates Program or the Custom Program.**

Project Requirements

- Projects must involve a facility improvement that results in a permanent reduction in electrical energy usage (kWh).
- Projects that are NOT eligible for an incentive include, but are not limited to the following:
 - Fuel switching (e.g. electric to gas or gas to electric)
 - Changes in operational and/or maintenance practices or simple control modifications not involving capital expenditure
 - On-site electricity generation
 - Projects involving gas-driven equipment in place of or to replace electric equipment (such as a chiller)
 - Projects focused primarily on power factor improvement
 - Projects that involve peak-shifting (time of day savings, not kWh savings)
 - Renewable energy generation
- Any measures installed at a facility must be sustainable and provide 100% of the energy benefits as stated in the application for a period of at least five (5) years or for the life of the product, whichever is less. If the customer ceases to be a delivery service customer of the participating municipal utility or removes the equipment or systems at any time during the period, the customer may be required to return a prorated amount of incentive funds to Efficiency Smart. Exceptions may apply for customers upgrading to more efficient products at their own expense.
- All equipment must be new; used or refurbished equipment is NOT eligible for an incentive
- All installed equipment must meet state, federal, or local codes and requirements
- Projects must be installed on the municipal utility electric account listed on the application
- Equipment must be purchased, installed, and operating (or capable of operating in the case of seasonal uses) prior to submitting a rebate application.



TERMS AND CONDITIONS (PAGE 2)

Incentive Payments

The total incentive payment shall be the lesser of: 1) The calculated incentive as approved by Efficiency Smart, or 2) 50% OF THE ELIGIBLE PROJECT COST (the eligible project cost does not include consulting fees, equipment rental, forms processing, recycling, etc.). The incentive also cannot be more than 100% of the cost of a single energy efficient material purchase price (as documented on the invoice). For example, if you are applying for a rebate for a screw base directional LED bulb that costs \$5 and the set rebate for that item is \$7, you will be eligible for a \$5 rebate for the screw bulb if it meets the technical criteria.

Equipment must be purchased and installed before payment is issued. Allow 45 days for delivery of payment. Submitting an application with incomplete or missing information will delay check processing and delivery. Providing false information or altered documents will lead to cancellation of this and future rebate applications, as well as the requirement to return any and all rebates issued.

Rebate Application

Applications must be submitted no later than December 31, 2017 to be eligible for the 2017 program year. Project documentation, such as copies of dated PAID invoices for the purchase and installation of the measures and product technical specification sheets, must be included with the application. The location or business name on the invoice must be consistent with the application information. The project invoice should provide sufficient detail to separate the project cost from the cost of other services such as repairs and building code compliance. Efficiency Smart reserves the right to request additional supporting documentation as deemed necessary to confirm eligibility and verify savings.

Application Review Process

Incomplete applications will not be processed. Applicants are encouraged to call our customer support specialists at 877-889-3777 if they have any questions about documentation requirements.

Inspections

Efficiency Smart reserves the right to inspect all projects to verify compliance with the program rules and verify the accuracy of project documentation. This may include pre-installation and/or post-installation inspections, detailed lighting layout descriptions, metering, data collection, interviews, and utility bill data analyses. The customer must allow access to project documents and the facility where the measures were installed for a period of five years after receipt of incentive payment by Efficiency Smart.

Tax Liability

Rebates are taxable and, if more than \$600, will be reported to the IRS unless the customer is exempt. Efficiency Smart is not responsible for any taxes that may be imposed on your business as a result of your receipt of this incentive.

Confidentiality

All customer, vendor, and/or contractor information supplied to Efficiency Smart will be kept confidential and will not be shared with any person or organization unless the person or organization is subcontracted by Efficiency Smart. Confidentiality terms would extend to the subcontractor.

Disclaimer

Efficiency Smart does not guarantee the energy savings and does not make any warranties associated with the measures eligible for rebates under this program. Efficiency Smart has no obligations regarding, and does not endorse or guarantee, any claims, promises, work, or equipment made, performed, or furnished by any contractors or equipment vendors that sell or install energy efficiency measures. Efficiency Smart is not responsible for the proper disposal/recycling of any waste generated as a result of this project. Efficiency Smart is not liable for any damage caused by the operation or malfunction of the installed equipment. Please ensure that proper care is taken to dispose of any equipment that may contain hazardous materials.

This form is only for businesses that use less than 500,000 kWh of electricity annually (this is cumulative and includes all meters).



2017 BUSINESS ENERGY REBATES PROGRAM
Customer Information & Agreement

phone 877-889-3777 • www.energysmart.org • fax 614-785-0217

Company Name	Contact Name/Title (from company where project occurred)	Telephone #	Fax #
Address (of installation)	Town/City & State	ZIP Code	E-mail Address
Mailing Address (if different)	Town/City & State	ZIP Code	Building Sq. Ft.
Electric Utility	Utility Account #	Project Sq. Ft.	Installation Date (ex: June 24, 2017)

Please make check payable to:

Payee Name	Address		
E-mail Address	Telephone Number	Contact Name	

Select entity status (REQUIRED): Corporation Tax-Exempt Organization City, County, or State Dept., Govt. or Agency All Others

Federal Tax Payer Identification Number (REQUIRED): or

If the application is being completed by a third party and/or rebate processor, enter contact information below.

Company Name	Contact Name/Title (of third party representative)	Telephone #	E-mail Address
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If you would like the rebate to be paid to a third party, a company official must sign below. I certify that I am authorized to assign payment to the designated third party.

Name	Title	Date
Signature		

Is this a new construction/major renovation project?*

Yes No *A major renovation involves major HVAC renovation, significant envelope modifications, and major interior rehabilitation that usually requires facility shut down.

What equipment have you upgraded?

Lighting LED Lighting Compressed Air HVAC

Motors Refrigeration Food Service & Other Measures

Please provide a brief overview of the completed project: For example "A lighting retrofit project replacing 11 4L T12 fixtures with 10 2L HPT8 fixtures"

Total Project Cost: (Please fill in \$ amount - only eligible project costs)

Total Calculated Incentive: (Calculated from worksheets) Amount before 50% cap applied

Total Eligible Incentive: Maximum incentive will not exceed 50% of the project cost

I certify that I meet the eligibility requirements of this program and that all statements made on this application, including invoices/receipts, are correct to the best of my knowledge. I agree to the terms and conditions set forth above.

Customer's Signature	Date	For Internal Use	
		Efficiency Smart Approval	Tracking #

This form is only for businesses that use less than 500,000 kWh of electricity annually (this is cumulative and includes all meters).

Company Name:

Contact Name:

Installation Date:



**2017 BUSINESS ENERGY REBATES PROGRAM
LED Lamps & Lighting Sensors Rebate Worksheet**

phone 877-889-3777 • www.energysmart.org • fax 614-785-0217

LED products must be ENERGY STAR or Design Lights approved to qualify for rebates:

[Click here to view the Design Lights Qualified Products List](#)

[Click here to view all ENERGY STAR Qualified LED Lighting Products List](#)

Product Category	Manufacturer Name	Model Number	Wattage	Lumen Output (if available)	# of Hours Operated per Week	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)
LED LAMPS								
LED Screw- and Pin- Based Lamps For a list of eligible LED lamp products, please visit: Energy Star (http://www.energystar.gov)								
ENERGY STAR® Directional LED Screw- and Pin-Based Lamps/Bulbs (PAR, MR, etc.)							x \$7	\$0
							x \$7	\$0
							x \$7	\$0
							x \$4	
							x \$4	
							x \$4	
LED Linear Replacement Lamps For a list of eligible LED tube products, please visit: Design Lights Consortium (http://www.designlights.org/QPL)								
Retrofit or Replacement T12 to LED Tube (\$7/lamp)							x \$7	\$0
							x \$7	\$0
							x \$7	\$0
Retrofit or Replacement T8 to LED Tube (\$7/lamp)							x \$7	
							x \$7	
							x \$7	
Equipment Type					# of Hours Operated per Week	# of Fixtures (A)	Rebate Amount (B)	Rebate Calculated (A x B)
LIGHTING SENSORS								
Occupancy Sensors (all rebates per sensor)								
Remote-Mounted Occupancy Sensor: <i>Minimum 175 watts Controlled</i>							x \$40	
Switch-Mounted Occupancy Sensor: <i>Minimum 75 watts Controlled</i>							x \$30	
Fixture-Mounted Occupancy Sensor: <i>Minimum 75 watts Controlled</i>							x \$15	
Interior Daylight Sensors with Dimming Ballast (all rebates per sensor)								
Remote-Mounted Daylight Sensor: <i>Minimum 75 watts Controlled</i>							x \$30	
Fixture-Mounted Daylight Sensor: <i>Minimum 45 watts Controlled</i>							x \$15	
SUB-TOTAL								

This form is only for businesses that use less than 500,000 kWh of electricity annually (this is cumulative and includes all meters).

Company Name:
 Contact Name:
 Installation Date:



**2017 BUSINESS ENERGY REBATES PROGRAM
 LED Fixtures Rebate Worksheet**

phone 877-889-3777 • www.energysmart.org • fax 614-785-0217

LED products must be ENERGY STAR or Design Lights approved to qualify for rebates:

[Click here to view the Design Lights Qualified Products List](#)

[Click here to view the ENERGY STAR Qualified Commercial LED Lighting Products List](#)

Product Category	Manufacturer Name	Model Number	Wattage	Lumen Output (if available)	# of Hours Operated per Week	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)	
ENERGY STAR Recessed & Surface/Pendant-Mounted Downlight Fixtures							x \$15		
							x \$15		
							x \$15		
Refrigerated Case/Freezer Case Light Fixtures (per foot)							x \$12		
							x \$12		
LED, T-1 or Electroluminescent Exit Signs							x \$15		
							x \$15		
							x \$15		
2'x2' Ambient Light Fixtures and Retrofit Kits							x \$10		
							x \$10		
							x \$10		
1'x4' Ambient Light Fixtures and Retrofit Kits							x \$15		
							x \$15		
							x \$15		
2'x4' Ambient Light Fixtures and Retrofit Kits							x \$20		
							x \$20		
							x \$20		
High- & Low-bay Fixtures and Retrofit Kits							x \$65		
							x \$65		
							x \$65		
Landscape/Accent Flood and Spot Lighting							x \$15		
							x \$15		
							x \$15		
Architectural Flood and Spot Lighting							x \$30		
							x \$30		
							x \$30		
Product Category	Wattage Category	Manufacturer	Model Number	Wattage	# of Hours Operated per Week	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)	
Outdoor Parking or Roadway Fixtures, Decorative Parking or Roadway Fixtures, Outdoor Wall-Mounted Area Fixtures (Wall Packs), Parking Garage or Canopy Fixtures, and Corresponding Retrofit Kits	<30W						x \$60		
							x \$60		
							x \$60		
	30 - 75W							x \$80	
								x \$80	
								x \$80	
	>75W							x \$125	
								x \$125	
								x \$125	
SUB-TOTAL									

This form is only for businesses that use less than 500,000 kWh of electricity annually (this is cumulative and includes all meters).

Company Name:
 Contact Name:
 Installation Date:



2017 BUSINESS ENERGY REBATES PROGRAM
 Fluorescent Lighting Rebate Worksheet

phone 877-889-3777 • www.energysmart.org • fax 614-785-0217

[Click here for Fluorescent Lighting Equipment Specifications](#)

Equipment Type	# of LAMPS per Fixture (A) (if applicable)	# of Hours Operated per Week	Fixture Efficiency % (if available)	# of Fixtures (B)	Rebate Amount (C)	Rebate Calculated (A x B x C)
High-Performance T8 (HPT8) Fluorescent Fixtures (Please check technical specifications for detailed performance characteristics)						
For a list of eligible Fluorescent fixtures, please visit: Consortium of Energy Efficiency (http://www.cee1.org)						
Relamp/Reballast, Retrofit or Replacement T12 to HPT8 (\$2/lamp)			n/a		x \$2	
			n/a		x \$2	
			n/a		x \$2	
Relamp/Reballast, Retrofit or Replacement T12 to Reduced Wattage T8 (\$2/lamp)			n/a		x \$2	
			n/a		x \$2	
			n/a		x \$2	
Relamp/Reballast T8 to HPT8 (\$2/fixture)			n/a		x \$2	
Retrofit High Intensity Discharge (HID) Lamps to HPT8 or T5HO High-Bay or Low-Bay Fluorescent Fixtures						
150W HID to 2-lamp T5HO (program/rapid start ballast) or HPT8 (\$3/lamp)	2				x \$3	
150W HID to 3-lamp HPT8 (\$3/lamp)	3				x \$3	
250W HID to 3-lamp T5HO (program/rapid start ballast) (\$4/lamp)	3				x \$4	
250W HID to 4-lamp HPT8 (\$4/lamp)	4				x \$4	
400W HID to 4-lamp T5HO (\$5/lamp)	4				x \$5	
400W HID to 6-lamp T5HO or HPT8 (\$5/lamp)	6				x \$5	
New HPT8 and T5 Fluorescent Fixtures ("New" is defined as a non-refurbished fixture placed where no fixture had previously been)						
New HPT8 Troffer/Wrap, Industrial/Strip, or Indirect Fixture: >80% Fixture Efficiency (\$2/lamp)					x \$2	
New HPT8 High-Bay w/ High BF Ballast: >85% Fixture Efficiency (\$2/lamp)					x \$2	
New T5 Troffer/Wrap Fixture: >85% Fixture Efficiency (\$2/lamp)					x \$2	
New T5 Industrial/Strip, Indirect Fixture: >80% Fixture Efficiency (\$2/lamp)					x \$2	
New T5 High-Bay Fixture: >90% Fixture Efficiency (\$2/lamp)					x \$2	
SUB-TOTAL						

This form is only for businesses that use less than 500,000 kWh of electricity annually (this is cumulative and includes all meters).

Company Name:
 Contact Name:
 Installation Date:



2017 BUSINESS ENERGY REBATES PROGRAM
 Heating & Cooling Rebate Worksheet

phone 877-889-3777 • www.energysmart.org • fax 614-785-0217

[Click here to view the HVAC Equipment Specifications](#)

UNITARY & SPLIT SYSTEM AC	HVAC Equipment Size or Type	Manufacturer Name	Model Number	Serial Number (for all equipment listed)	SEER/IEER	EER	Unit Size (# of Tons) (A)	# of Units Installed (B)	Customer Rebate/Ton (C)	Rebate Calculated (A x B x C)	
	AC < 65,000 Btu/H (Split)									x \$35	
									x \$35		
									x \$35		
AC < 65,000 Btu/H (Packaged)										x \$35	
										x \$35	
										x \$35	
AC > 65,000 Btu/H (Split & Packaged)									x \$40		
									x \$40		
									x \$40		
									x \$40		
									x \$40		
									x \$40		
CONTROLS & PUMPS	Integrated Dual Enthalpy Economizer Controls				n/a	n/a	n/a		x \$200/unit		
					n/a	n/a	n/a		x \$200/unit		
					n/a	n/a	n/a		x \$200/unit		
	Water Source Heat Pump								x \$80		
								x \$80			
								x \$80			
		Manufacturer Name	Model Number	Serial Number (for all equipment listed)	CV or VAV Reheat (CV/VAV)	Economizer (Y/N)	Unit Size (# of Tons) (A)	# of Units Installed (B)	Customer Rebate/Ton (C)	Rebate Calculated (A x B x C)	
CHILLERS	Air Cooled Chillers <i>Electric Operated</i>								x \$25		
									x \$25		
									x \$25		
	Water Cooled Chillers (Reciprocating) <i>Electric Operated</i>								x \$25		
									x \$25		
									x \$25		
	Water Cooled Chillers (Centrifugal) <i>Electric Operated</i>								x \$25		
									x \$25		
Water Cooled Chillers (Rotary Screw, Scroll) <i>Electric Operated</i>								x \$25			
								x \$25			
		Manufacturer Name	Model Number	Serial Number (for all equipment listed)	EER	Unit Size (# of Tons) (A)	# of Units Installed (B)	Louvered (Y/N)	Customer Rebate/Ton (C)	Rebate Calculated (A x B x C)	
OTHER	ENERGY STAR® Room Air Conditioners <i>For qualifying products visit: Energy Star qualifying products list</i>								x \$25/unit		
									x \$25/unit		
									x \$25/unit		
SUB-TOTAL											

This form is only for businesses that use less than 500,000 kWh of electricity annually (this is cumulative and includes all meters).

Company Name:
Contact Name:
Installation Date:



2017 BUSINESS ENERGY REBATES PROGRAM
Compressed Air Rebate Worksheet

phone 877-889-3777 • www.energysmart.org • fax 614-785-0217

VARIABLE FREQUENCY DRIVE (VFD) SCREW AND ROTARY VANE COMPRESSORS	Air Compressor Manufacturer	Air Compressor Model	Air Compressor Hours of Operation Per Year	Air Compressor Horsepower (HP)	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)	
				10 - 14		x \$600		
				15 - 19		x \$750		
				20 - 24		x \$1,000		
				25 - 29		x \$1,100		
				30 - 34		x \$1,250		
				35 - 39		x \$1,400		
				40		x \$1,550		
				10 - 14		x \$600		
				15 - 19		x \$750		
				20 - 24		x \$1,000		
				25 - 29		x \$1,100		
				30 - 34		x \$1,250		
				35 - 39		x \$1,400		
			40		x \$1,550			
TOTAL VFD SCREW AND ROTARY VANE COMPRESSOR REBATE:								
AIR RECEIVERS/TANKS FOR LOAD/NO-LOAD SCREW AND ROTARY VANE COMPRESSORS (10-40 HP)	Air Compressor Manufacturer	Air Compressor Model	Air Compressor HP	Air Compressor Hours of Operation per Year	Air Compressor Horsepower & Minimum Tank Size (in gallons)	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)
					10 (240)		x \$175	
					15 (400)		x \$265	
					20 (500)		x \$350	
					25 (660)		x \$450	
					30 (660)		x \$450	
					35 (1,060)		x \$600	
					40 (1,060)		x \$600	
					10 (240)		x \$175	
					15 (400)		x \$265	
					20 (500)		x \$350	
					25 (660)		x \$450	
					30 (660)		x \$450	
					35 (1,060)		x \$600	
				40 (1,060)		x \$600		
TOTAL AIR RECEIVER/TANK FOR LOAD/NO-LOAD SCREW AND ROTARY VANE COMPRESSOR REBATE:								
CYCLING REFRIGERATED THERMAL MASS DRYERS (up to 300 CFM capacity)	Cycling Refrigerator Dryer Manufacturer	Cycling Refrigerator Dryer Model	Air Compressor Hours of Operation Per Year	Dryer Size (CFM Capacity)	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)	
				0 - 25 CFM		x \$50		
				26 - 50 CFM		x \$75		
				51 - 100 CFM		x \$100		
				101 - 150 CFM		x \$125		
				151 - 300 CFM		x \$175		
				0 - 25 CFM		x \$50		
				26 - 50 CFM		x \$75		
				51 - 100 CFM		x \$100		
				101 - 150 CFM		x \$125		
			151 - 300 CFM		x \$175			
TOTAL CYCLING REFRIGERATED THERMAL MASS DRYER REBATE:								
NO-LOSS DRAINS (Trimed drains are not eligible)	Condensate Drain Manufacturer and Model	Air Compressor Type (MBD, VFD, LNL1, LNL3, LNL5)	Air Compressor Hours of Operation Per Year	System Pressure (psi)	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)	
						x \$60		
						x \$60		
						x \$60		
TOTAL NO-LOSS DRAIN REBATE:								
AIR-ENTRAINING AIR NOZZLES	Nozzle Manufacturer	Nozzle Model	Air Compressor Type (MBD, VFD, LNL1, LNL3, LNL5)	Air Compressor Hours of Operation Per Year	Quantity (A)	Rebate Amount (B)	Rebate Calculated (A x B)	
						x \$5		
						x \$5		
						x \$5		
TOTAL AIR-ENTRAINING AIR NOZZLE REBATE:								
SUB-TOTAL								

Company Name:
Contact Name:
Installation Date:



2017 BUSINESS ENERGY REBATES PROGRAM
Refrigeration Rebate Worksheet

phone 877-889-3777 • www.energysmart.org • fax 614-785-0217

[Click here to view the Refrigeration Equipment Specifications](#)

DOORS, FRAMES, COVERS & CURTAINS	Continuous Covers & Strip-Curtains										
	Type of Equipment		Horizontal Length in Feet (A)			Refrigeration Temperature Code <i>(Please "x" one)</i>			Rebate Amount (B)	Rebate Calculated (A x B)	
						Low <25° F	Medium 25° - 40° F	High 41° - 65° F			
	Continuous Cover(s)								x \$5		
	Strip-Curtain(s)								x \$5		
	Zero Energy Doors & Frames (Reach-In Type)										
Type of Equipment		# of Doors/Frames (A)			Refrigeration Temperature Code <i>(Please "x" one)</i>			Rebate Amount (B)	Rebate Calculated (A x B)		
					Low <25° F	Medium 25° - 40° F	High 41° - 65° F				
Cooler Doors(s)					n/a			x \$75			
Coolers Frame(s)					n/a			x \$75			
HEATERS, FANS & DEFROST CONTROLS	Evaporator Fan Motor Controls										
	Type of Equipment		# of Fans Controlled	# of Controls (A)		Refrigeration Temperature Code <i>(Please "x" one)</i>			Rebate Amount (B)	Rebate Calculated (A x B)	
						Low <25° F	Medium 25° - 40° F	High 41° - 65° F			
	Cooler (minimum 4 fans or 500 watts per control)								x \$500		
	Freezer (minimum 4 fans or 500 watts per control)								x \$500		
	Door/Frame Heater Controls (Humidity-Based)										
	Type of Equipment		# of Fans Controlled	# of Qualifying Doors (A)		Refrigeration Temperature Code <i>(Please "x" one)</i>			Rebate Amount (B)	Rebate Calculated (A x B)	
						Low <25° F	Medium 25° - 40° F	High 41° - 65° F			
	Cooler								x \$35		
	Freezer								x \$35		
Intelligent Defrost Controls											
Type of Equipment		# of Fans Controlled	# of Evaporator Fans Per Controller	# of Controls (A)		Refrigeration Temperature Code <i>(Please "x" one)</i>			Rebate Amount (B)	Rebate Calculated (A x B)	
						Low <25° F	Medium 25° - 40° F	High 41° - 65° F			
On walk-in freezer evaporator coils only. (Minimum of three evaporator fans pers controller.)							n/a	n/a	x \$150		
MOTORS, ECONOMIZERS & COMPRESSORS	Outside Air Economizers For Coolers ≥ 1,000 Cubic Feet										
	Type of Equipment	Manufacturer	Model	# of Evaporator Fans Connected to Economizer	Size of Cooler (Cubic Feet)	Compressor Horsepower	# of Economizers (A)	Refrigeration Temperature Code <i>(Please "x" one)</i>			
								Low <25° F	Medium 25° - 40° F	High 41° - 65° F	
	Hermetic or Semi-Hermetic Compressor							n/a		x \$1,250	
	Scroll or Discus Compressor							n/a		x \$1,250	
	High-Efficiency ECM Evaporator Fan Motors										
	Type of Equipment	Type of Motor Being Replaced		# of Motors Controlled (A)				Refrigeration Temperature Code <i>(Please "x" one)</i>			
		PSC	Shaded Pole					Low <25° F	Medium 25° - 40° F	High 41° - 65° F	
	In Walk-in or Refrigerated Warehouse										x \$60
	In Merchandising Case or Reach-ins										x \$30
Scroll Compressor(s)											
Type of Equipment	Horsepower	# of Compressors (A)				Refrigeration Temperature Code <i>(Please "x" one)</i>			Rebate Amount (B)	Rebate Calculated (A x B)	
						Low <25° F	Medium 25° - 40° F	High 41° - 65° F			
Walk-in Cooler Systems Only.	2								x \$150		
	3								x \$150		
	4								x \$150		
	5								x \$150		
	6								x \$150		
ENERGY STAR® REFRIGERATORS, FREEZERS & ICE MACHINES	ENERGY STAR® Reach-in Refrigerators (15 up to 80 cubic feet) & Reach-In Freezers										
	Size of Refrigerator/Freezer		Refrigerator or Freezer	# of Refrigerators/Freezers (A)				Rebate Amount (B)		Rebate Calculated (A x B)	
	15 - 30 cubic feet									x \$200	
	> 30 - 50 cubic feet									x \$200	
	> 50 - 80 cubic feet									x \$250	
	ENERGY STAR® Ice Machines										
	Size of Ice Machine		Type of Ice Machine (Self Contained Unit)				# of Ice Machines (A)		Rebate Amount (B)		
< 175 lbs/day								x \$100			
≥ 175 lbs/day								x \$175			
SUB-TOTAL											

This form is only for businesses that use less than 500,000 kWh of electricity annually (this is cumulative and includes all meters).

Company Name:
Contact Name:
Installation Date:



2017 BUSINESS ENERGY REBATES PROGRAM
Food Service & Other Measures Rebate Worksheet

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FOOD SERVICE EQUIPMENT	Equipment Type	Manufacturer Name	Model Number	Serial Number	Unit Size	Quantity (A)	Customer Rebate (B)	Rebate Calculated (A x B)
						<i># of Pans</i>		
	ENERGY STAR® Steam Cooker						x \$400	
							x \$400	
							x \$400	
							x \$400	
							x \$400	
					<i>Size in Cubic Feet</i>			
	Hot Food Holding Cabinet						x \$250	
							x \$250	
							x \$250	
							x \$250	
							x \$250	
	Combination Oven						x \$1,250	
							x \$1,250	
							x \$1,250	
							x \$1,250	
							x \$1,250	
	ENERGY STAR® Convection Oven						x \$350	
							x \$350	
							x \$350	
							x \$350	
							x \$350	
	ENERGY STAR® Griddle						x \$350	
							x \$350	
							x \$350	
							x \$350	
							x \$350	
	ENERGY STAR® Fryer						x \$150	
							x \$150	
							x \$150	
							x \$150	
							x \$150	
VENDING EQUIPMENT	Equipment Type	Manufacturer Name of Controller	Model Number	Installation Date(s)	Vending Machine Distributor	Quantity (A)	Customer Rebate (B)	Rebate Calculated (A x B)
	Vending Machine Controllers						x \$50	
							x \$50	
							x \$50	
							x \$50	
							x \$50	
							x \$50	
OTHER SENSORS	Equipment Type	# of Hours Operated per Week		# of Sensors (A)		Customer Rebate (B)	Rebate Calculated (A x B)	
	Plug-Load Occupancy Sensor					x \$20		
SUB-TOTAL								