

# Ready to get your incentive? Follow these 3 simple steps.

## Step #1: Confirm the details

- » You are a commercial electric customer of an UP Energy Innovations Collaborative member.
- » Items were installed or purchased between May 1, 2022 and April 30, 2023.
- » Review sections and individual measures for eligibility requirements.

## Step #2: Attach a copy of your receipts and invoices

- » Provide a copy of a recent utility bill.
- » Please provide copies of all receipts and/or invoices from product purchases or installations.
- » Your receipt or invoice must clearly indicate the equipment type, make/manufacturer, model, price, and date of purchase or installation.
- » For equipment requiring licensed contractor installation, include an invoice from the installing contractor detailing equipment installed and marked paid in full.

## Step #3: Get your incentive

- » Completed documentation must be received within 60 days of installation.
- » For the full program Terms and Conditions, please refer to page 12 of the application.

## Customer & Project Information

Customer Name:			
Customer Mailing Address:	City:	State:	ZIP:
Project completion date	Project Type: <input type="checkbox"/> Existing facility equipment replacement/retrofit <input type="checkbox"/> New construction <input type="checkbox"/> Major renovation <input type="checkbox"/> Addition/expansion		

## Job Site Information

Job Site Name (if different than customer name):	Project Contact Person Name:		
Project Contact Telephone: <input type="checkbox"/> Office Number <input type="checkbox"/> Mobile Number	Project Contact Email:		
Job Site Street Address (physical location):	City:	State: <b>MI</b>	ZIP:
Electric Utility:	How did you learn about the program? <input type="checkbox"/> My Utility <input type="checkbox"/> Newspaper <input type="checkbox"/> Utility Website <input type="checkbox"/> Community Event <input type="checkbox"/> Mail/Bill insert		
Electric Account Number:	<input type="checkbox"/> Contractor <input type="checkbox"/> Other: _____		
What is the predominant use of the building space where equipment was installed? (check one)			
<input type="checkbox"/> Office <input type="checkbox"/> Retail <input type="checkbox"/> Warehouse <input type="checkbox"/> Restaurant <input type="checkbox"/> Grocery/Supermarket <input type="checkbox"/> Manufacturing <input type="checkbox"/> Lodging <input type="checkbox"/> School: K-12 <input type="checkbox"/> School: College <input type="checkbox"/> Healthcare facility <input type="checkbox"/> Agriculture <input type="checkbox"/> Multi-family <input type="checkbox"/> Other/Misc _____			

## Contractor Information

Trade Ally Name (or indicate if self install):	Trade Ally Contact Person Name:		
Trade Ally Telephone:	Contact Email:		
Trade Ally Mailing Address:	City:	State:	ZIP:

## Payee and Mailing Address

Mail Check to: <input type="checkbox"/> Customer Mailing Address (above) <input type="checkbox"/> Job Site Address <input type="checkbox"/> Payee W-9 Address <input type="checkbox"/> Alternate Pay Address (complete below)			
Alternate Pay Address (if checked above):	City:	State:	ZIP:
Make Incentive Check Payable to (payee): <input type="checkbox"/> Utility Customer <input type="checkbox"/> Landlord <input type="checkbox"/> Contractor			

## Complete section below only if rebate will be paid to Contractor or Landlord.

Payee Legal Name (as shown on income tax return):	Payee Business Name (if different than payee legal name):		
Payee Legal Address:	City:	State:	ZIP:
Mail Check to: <input type="checkbox"/> Payee Legal Address <input type="checkbox"/> Job Site Address <input type="checkbox"/> Alternate Address (complete below):			
Alternate Pay Address (optional):	City:	State:	ZIP:
Payee Federal Tax Classification (check ONE only): <input type="checkbox"/> Corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Sole Proprietor/Individual <input type="checkbox"/> LLC <input type="checkbox"/> Other tax exempt organization or government agency			
Payee Taxpayer Identification Number (TIN) (must match payee legal name above): FEIN #: _____ - _____			
Payee Signature:	Print Name:	Title:	Date:

## Certifications and Signature

I hereby certify that: 1. The information contained in this application is accurate and complete; 2. All rules of this rebate program have been followed; and 3. I have read and understand the Terms and Conditions on page 4 of this application.

I agree to verification of equipment installation which may include a site inspection by a UP EIC representative. I understand that I am not allowed to receive more than one rebate from this program for any one piece of equipment unless otherwise specified. I hereby agree to indemnify, hold harmless and release the utility from any actions or claims in regard to the installation, operation and disposal of equipment (and related materials) covered herein, including liability from any incidental or consequential damages.

**Confidentiality Statement:**

I understand that my submittal of the above requested information is for the sole purpose of my program participation. I further understand that this information will be treated as confidential to the extent permitted by law.

Please sign and complete all information below. Customer signature is required for payment.

Signature:

Print Name:

## Submit your documents one of three ways:



Call **906.226.0573** for questions about this application.

## ENERGY STAR® Lighting

Eligible Items*	Manufacturer	Model Number	Rebate Amount	Quantity	Total Rebate**
LED A-Lamp			\$3		
LED Candelabra Lamp			\$5		
LED Globe Lamp			\$5		
LED MR16 Lamp			\$4		
LED Reflector (PAR, R, or BR) Lamp			\$5		
LED Downlight			\$8		
LED Exit Sign			\$13		
<b>LIGHTING INCENTIVES REQUESTED:</b>					

\* Must be ENERGY STAR® certified. \*\* Rebate cannot exceed purchase price.

## Lamp Removal

Eligible Items	Rebate Amount per Lamp Removed	Number of Lamps Removed	Total Rebate
T12 4ft Lamp Removal (with TLED retrofit)	\$5		
T12 8ft Lamp Removal (with TLED retrofit)	\$12		
T8 4ft Lamp Removal	\$4		
<b>LAMP REMOVAL INCENTIVES REQUESTED:</b>			

## Relamping

Eligible Items	Manufacturer/Model Number	Rebate Amount (T12/T8)	Quantity	Total Rebate
2ft T12 or T8 Lamp Replaced by 2ft TLED Lamp		\$2.50/\$1.00		
3ft T12 or T8 Lamp Replaced by 3ft TLED Lamp		\$3.50/\$2.00		
4ft T12 or T8 Lamp Replaced by 4ft TLED Lamp		\$5/\$3		
8ft T12 or T8 Lamp Replaced by 2 TLED lamp(s)		\$10/\$5		
T5 Lamp Replaced by TLED Lamp		\$3.00/\$1.75		
<b>RELAMPING INCENTIVES REQUESTED:</b>				

## Sensors & Controls

Eligible Items	Manufacturer/Model Number	Rebate Amount	Watts/Sq Ft Controlled	Total Rebate
Occupancy Sensor (per watt controlled)		\$0.08 per watt		
Daylight Sensor (per watt controlled)		\$0.09 per watt		
Occupancy and Daylight Sensor (per watt controlled)		\$0.12 per watt		
Automated Central Lighting Control (per sq ft controlled)		\$0.06 per sq ft		
<b>SENSORS &amp; CONTROLS INCENTIVES REQUESTED:</b>				

## Miscellaneous Lighting

Eligible Items	Manufacturer/Model Number	Rebate Amount per Watt Reduced	Watts Reduced (E)	Total Rebate
<b>Efficient High Bay Lighting</b>		\$0.30		
<b>LED Troffer, Surface Mount, or Suspended Linear Fixture</b>		\$0.20		
<b>Outdoor Dusk-to-Dawn Lighting</b>		\$0.30		
<b>Outdoor Illuminated Sign Lighting to LED (24 hr/day)</b>		\$0.50		
<b>MISCELLANEOUS LIGHTING INCENTIVES REQUESTED:</b>				

## Watts Reduction Table

Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>
Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>
Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>
Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>
Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>
Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>

If more rows are needed, submit a spreadsheet or another copy of this page.

## Kitchen & Food Service Equipment

Eligible Items	Manufacturer	Model Number	Rebate Amount	Quantity	Total Rebate
ENERGY STAR Commercial Refrigerator			\$50		
ENERGY STAR Commercial Freezer			\$50		
ENERGY STAR Ice Machine			\$75		
ENERGY STAR Steam Cooker			\$600		
ENERGY STAR Hot Holding Cabinet			\$200		
ENERGY STAR Fryer			\$80		
ENERGY STAR Griddle			\$200		
ENERGY STAR Convection Oven			\$150		
Combination Oven/Steamer			\$1,000		
<b>KITCHEN &amp; FOOD SERVICE INCENTIVES REQUESTED:</b>					

## Refrigeration

Eligible Items	Manufacturer/Model Number	Rebate Amount	Quantity	Total Rebate
LED Lighting in Freezer or Cooler Display Case		\$30 per door/ \$1.00 per linear ft		
Occupancy Sensor for LED Lighting in Reach-in Case		\$10 per door		
Cooler/Freezer ECM Evaporator Fan Motor Replacing S/P Motor		\$55 per motor		
Cooler/Freezer ECM Evaporator Fan Motor Replacing PSC Motor		\$55 per motor		
Evaporator Fan Motor Demand Controls on S/P Motors		\$130 per controller		
Evaporator Fan Motor Demand Controls on PSC Motors		\$120 per controller		
Evaporator Fan Motor Demand Controls on ECM Motors		\$35 per controller		
Night Cover on Open Refrigerated Grocery Display Case		\$10 per linear ft		
Anti-Sweat Heater Control		\$75 per door		
Floating Head Pressure Control Varying on Outside Temperature		\$80 per ton		
Strip Curtain for Walk-in Cooler		\$5 per sq ft		
Strip Curtain for Walk-in Freezer		\$20 per sq ft		
<b>REFRIGERATION INCENTIVES REQUESTED:</b>				

## Other Non-Lighting Equipment

Eligible Items	Manufacturer/Model Number	Rebate Amount	Quantity	Total Rebate
Wi-Fi Thermostat		\$25 each		
Hotel Guest Room Energy Management Per Guestroom		\$20 Gas \$75 Electric		
Packaged Terminal Heat Pump (PTHP)		\$100 each		
Variable Refrigerant Flow Heat Pump System		\$200 per ton		
Electric Forklift Truck		\$1,000 each		
Industrial 3-Phase HF Battery Charger		\$100 per unit, per shift		
<b>OTHER NON-LIGHTING INCENTIVES REQUESTED:</b>				

## Electrification

Eligible Items	Manufacturer/Model Number	Rebate Amount	Quantity	Total Rebate
<b>Electrical Panel Upgrade</b> For upgrading home or business electric service panel (i.e. "breaker box") to accommodate increased loads. Eligible upgrades include up-sizing service panel capacity, adding a sub-panel or increasing service capacity to the building. Must be tied to installation to one of the following measures: Air- to Air Central Air-Source Heat Pump, Mini Multi-Split Ductless Air-Source Heat Pump System, ENERGY STAR Heat Pump Water Heater, Ground-Source Heat Pump, Solar PV, Electric Vehicles, or Level 2 charger.		\$250		
<b>All-Electric Bonus</b> Bonus to members who eliminate an existing oil, propane or natural gas service and go all electric. New all-electric homes and businesses without any gas hookup also eligible. This bonus incentive is in addition to other electrification incentives. Post-inspection by program staff required. Maximum total incentive cap applies.	N/A	\$250		
<b>ELECTRIFICATION INCENTIVES REQUESTED:</b>				

## Solar PV

- Rebate is based on per kW (DC) installed
- Maximum 4kW
- \$300 per kW, maximum rebate of \$1,200
- Documentation of an approved utility interconnection agreement is required to be eligible for solar rebate

Eligible Items	Manufacturer	Model Number	Quantity kW	Total Rebate*
<b>Solar PV System</b>				
<b>SOLAR PV INCENTIVES REQUESTED:</b>				

\* Rebate cannot exceed purchase price.

## Electric Vehicles

Eligible Items	Manufacturer	Model Number	Rebate Amount	Quantity	Total Rebate
<b>New Electric Vehicle</b>			\$1,000		
<b>Level 2 Charger</b> 50% of install cost, up to \$500			\$500		
<b>ELECTRIC VEHICLES INCENTIVES REQUESTED:</b>					

## Compressed Air

Eligible Items	Rebate Amount		Quantity	Total Rebate
Variable Speed Air Compressor	\$90 per HP			
Variable Displacement Air Compressor	\$35 per HP			
Two-Stage Rotary Screw Air Compressor	\$20 per HP			
Zero-loss Condensate Drain Replacing Timer-controlled Drain	\$50 per drain			
Low Pressure Drop Filter	\$5 per HP			
Compressed Air Pressure Flow Controller	\$5 per HP			
Compressed Air Storage Tank	\$25 per HP			
Refrigerated Air Dryer Replacing Desiccant	\$3.50 per SCFM			
Heat-of-Compression Air Dryer Replacing Desiccant	\$3.50 per SCFM			
Refrigerated Cycling Compressed Air Dryer - Thermal Mass	\$0.40 per SCFM			
Refrigerated Cycling Compressed Air Dryer - Variable Speed	\$1 per SCFM			
Refrigerated Cycling Compressed Air Dryer - Digital Scroll	\$1 per SCFM			
Heated Desiccant Air Dryer	\$2.50 per SCFM			
Blower Purge Desiccant Air Dryer	\$3.50 per SCFM			
Automatic High-Speed Door for Refrigerated Warehouse	Between freezer and cooler	\$70 per sq ft of doorway		
	Between freezer and dock	\$100 per sq ft of doorway		
	Between cooler and dock	\$15 per sq ft of doorway		
High Efficiency Welder	\$125 each			
Pneumatic Tool Replaced with Electric Tool - Corded	\$100 each			
Pneumatic Tool Replaced with Electric Tool - Cordless	\$70 each			
<b>COMPRESSED AIR INCENTIVES REQUESTED:</b>				



## Compressed Air Energy Audit and Leak Reduction

**Incentives are available for compressed air system leak detection and repair, and for compressed air energy audits with leak detection and repair.**

- Eligible compressed air systems must be electrically driven, have a rated power of at least 50 horsepower (excluding backup and non-production compressors), and have an annual runtime of at least 2,000 hours (excluding backup).
- Eligible projects qualify for the prescriptive dollar amount per combined installed horsepower (excluding backup or redundant), with a maximum incentive amount of \$3,000.
- To qualify for either incentive, a minimum of 50% of leaks by CFM documented in leak audit must be repaired.
- Leak detection and audit must be completed by a independent contractor chosen by the customer. Leaks may be repaired by either the contractor or customer.

**To receive incentive payment:**

**Submit application form, invoice, and evidence of the compressed air leak repairs utilizing a spreadsheet and notes on tags detailing:**

- Date of repair
- Leak locations
- Name of person who completed the repair
- Leave updated tags in place for up to 30 days or until post-inspection is performed.

Measure	Description	System Type	Quantity	Incentive Rate	Total
<b>Compressed Air Leak Detection and Repair</b>	Compressed Air Leak Detection AND Repair of ≥50% of Documented Leak CFM	Does the compressed air system include a VSD compressor? <input type="checkbox"/> Yes <input type="checkbox"/> No	SCFM of leaks repaired: _____	\$10 per HP	\$

## Variable Frequency Drives

Install new variable frequency drives (VFD) that meet the following requirements:

- Used in conjunction with pumping or air handling (i.e., fan or blower) application only. Other uses may qualify for a custom incentive.
- The pump or air handling system must operate a minimum of 2,000 hours annually. Otherwise, you may apply for a custom incentive.
- Redundant or back-up units do not qualify. Routine replacement of existing VFDs does not qualify.
- VFD speed must be automatically controlled by differential pressure, flow, temperature, or other variable signal. Units installed only to allow soft starts are not eligible.
- The system controlled must have significant load diversity that will result in savings through motor speed variation.
- VFDs added to chillers and air compressors do not qualify for this prescriptive incentive.
- Variable frequency drives may not be beneficial in pump systems where static head makes up a large portion of the total system head. It is also important that the load on the system vary over time to take advantage of the savings that a VFD can provide. Be sure to understand these aspects of your system and discuss them with the equipment vendor in advance of applying VFD technology.
- Pump or fan utilizing variable speed ECM motor technology may also qualify for this measure.

If the VFD is serving an HVAC system, please answer the following:

<b>Indicate type of air conditioning system:</b>	
<input type="checkbox"/> Rooftop Unit or Split-System <input type="checkbox"/> Air-Cooled Chiller <input type="checkbox"/> Water-Cooled Chiller <input type="checkbox"/> Other: _____ <input type="checkbox"/> None	
<b>Does the system have an economizer?</b>	<b>Describe the associated HVAC system:</b>
<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Constant Volume (CV) <input type="checkbox"/> Variable Air Volume (VAV) <input type="checkbox"/> Other: _____

### Incentive Rates:

<b>Pump</b>	\$60 per hp controlled	<b>Fan</b>	\$25 per hp controlled
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Enter the information for each new variable frequency drive for which you are claiming an incentive in the table below. Attach additional copies of this page if you are claiming incentives on more than three variable frequency drives.

VFD Application	VFD Manufacturer & Model Number	Equipment Operating Hours (2,000 hr/yr min)	HP Controlled by VFD	Quantity of VFDs	Subtotal (Qty x HP x Incentive Rate)
Check one: <input type="checkbox"/> HVAC Chilled Water Pump <input type="checkbox"/> HVAC Heating Pump <input type="checkbox"/> Process Pump <input type="checkbox"/> Pool Pump <input type="checkbox"/> Irrigation/Well Pump <input type="checkbox"/> Boiler Draft Fan <input type="checkbox"/> Cooling Tower Fan <input type="checkbox"/> HVAC Fan <input type="checkbox"/> Process Fan <input type="checkbox"/> Other: _____					\$
Check one: <input type="checkbox"/> HVAC Chilled Water Pump <input type="checkbox"/> HVAC Heating Pump <input type="checkbox"/> Process Pump <input type="checkbox"/> Pool Pump <input type="checkbox"/> Irrigation/Well Pump <input type="checkbox"/> Boiler Draft Fan <input type="checkbox"/> Cooling Tower Fan <input type="checkbox"/> HVAC Fan <input type="checkbox"/> Process Fan <input type="checkbox"/> Other: _____					\$
Check one: <input type="checkbox"/> HVAC Chilled Water Pump <input type="checkbox"/> HVAC Heating Pump <input type="checkbox"/> Process Pump <input type="checkbox"/> Pool Pump <input type="checkbox"/> Irrigation/Well Pump <input type="checkbox"/> Boiler Draft Fan <input type="checkbox"/> Cooling Tower Fan <input type="checkbox"/> HVAC Fan <input type="checkbox"/> Process Fan <input type="checkbox"/> Other: _____					\$
A. Subtotal of Chart Above =					\$
B. VFD Project Cost = \$ _____ x 100 percent =					\$
<b>VFD INCENTIVES REQUESTED (Lesser of A or B)</b>					\$

## Electric Chiller Tune-Up

- Incentive is available for air-cooled or water-cooled electric chillers used for either space or process cooling.
- Incentive is available no more than once in a 24-month period. Not eligible for new construction projects.
- “Economizer” refers to a system economizer on the water-side, air-side, or both. Economizer is not necessarily part of the chiller itself.
- Submit an invoice detailing the work performed and which/how many units were serviced, and on what date. If service was performed under an annual service agreement, send a copy of the contract and latest billing statement.
- Provide documentation for each unit’s capacity in tons. This can be a manufacturer’s spec. sheet or the service provider’s work order/inspection checklist or invoice.
- Tune-up service must include the following normal maintenance items (as applicable):
  - Air cooled condenser coil cleaning
  - Evaporator condition
  - Oil level and pressure
  - System pressure check and adjust
  - Compressor amp draw
  - Low pressure controls
  - Filter inspect or replace
  - Supply motor amp draw
  - High pressure controls
  - Belt inspect or replace
  - Condenser fan(s) amp draw
  - Crankcase heater operation
  - Economizer condition check and repair
  - Liquid line temperature
  - Water cooled chiller condenser tube cleaning
  - Contactors condition
  - Sub-cooling and super heat
  - Water cooled chiller evaporator
  - Suction pressure and temperature

<b>UNIT 1</b>	<b>Equipment Type:</b> <input type="checkbox"/> Air-Cooled Chiller with Economizer <input type="checkbox"/> Air-Cooled Chiller with no Economizer <input type="checkbox"/> Water-Cooled Chiller with Economizer <input type="checkbox"/> Water-Cooled Chiller with no Economizer	Manufacturer:	Model #:
		Date of Previous Service:	Current Service Date:
	Equipment Capacity in Tons (provide documentation):		
<b>UNIT 2</b>	<b>Equipment Type:</b> <input type="checkbox"/> Air-Cooled Chiller with Economizer <input type="checkbox"/> Air-Cooled Chiller with no Economizer <input type="checkbox"/> Water-Cooled Chiller with Economizer <input type="checkbox"/> Water-Cooled Chiller with no Economizer	Manufacturer:	Model #:
		Date of Previous Service:	Current Service Date:
	Equipment Capacity in Tons (provide documentation):		
<b>Did you indicate equipment type and capacity in tons for each unit above? (required to receive incentive) <input type="checkbox"/> Yes</b>			
A. Total equipment capacity of all units above with economizer (in tons) _____ X \$6 per ton =		\$	
B. Cost of Service = \$ _____ X 100 percent =		\$	
<b>CHILLER TUNE-UP INCENTIVES REQUESTED</b> Lesser of A or B above		\$	

## Agribusiness

Eligible Items	Manufacturer/Model Number	Rebate Amount	Quantity	Total Rebate
<b>Exhaust or Circulation Fan</b>		\$50 each		
<b>High Volume Low Speed Fan</b>		16' - 20' = \$250 20' - 22' = \$500 22'+ = \$800		
<b>Fan Thermostat Controls</b>		\$100 per fan controlled		
<b>VFD on Irrigation Pump</b>		\$9 per HP		
<b>VFD on Ag Fan or Pump</b> 750 - 2,000 hr/year		\$12 per HP		
<b>VFD on Ag Fan or Pump</b> >2,000 hr/year		\$36 per HP		
<b>VFD on Well Pump</b>		\$40 per HP		
<b>Agricultural Irrigation Pump</b> Electric replacing diesel/gas engine		\$40 per HP		
<b>Low-energy Livestock Waterer or Fountain</b>		\$75 each		
<b>Grain Storage Temperature and Moisture Management Controller</b>		\$15 per Fan HP		
<b>Timer for Engine Block Heater</b>		\$20 each		
<b>LED Grow Light: Retrofit</b>		\$0.30 per watt reduced (use table below or spreadsheet)		
<b>LED Grow Light: New Construction</b>		\$0.25 per watt installed		
<b>Farm Energy Audit</b>	NA	\$500 per farm		
<b>AGRIBUSINESS INCENTIVES REQUESTED:</b>				

## Watts Reduction Table

Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>
Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>
Existing Fixture Description:	Existing # Lamps/Fixture	Existing Watts/Fixture (A)	Existing # of Fixtures (B)
Proposed Fixture Description	Proposed # Lamps/Fixture	Proposed Watts/Fixture (C)	Proposed # of Fixtures (D)
		<b>Subtotal</b>	<b>Watts Reduced E: (AxB) - (CxD)</b>

## Default Wattages for Existing Lighting Equipment

Suggested values for common existing lighting equipment. If verifiable project-specific values are available, use them instead of values from these tables and provide documentation/evidence of wattage.

T12 Fluorescent Fixtures			
Description	Number of Lamps	Fixture Watts	
		Energy Saving Magnetic Ballast	Electronic Ballast
F40T12 4' 34W	1	42	31
F40T12 4' 34W	2	67	60
F40T12 4' 34W	3	104	91
F40T12 4' 34W	4	144	119
F40T12 4' 40W	1	41	38
F40T12 4' 40W	2	87	71
F40T12 4' 40W	3	141	107
F40T12 4' 40W	4	172	134
F48T12 HO 4' 60W	4	263	-
F40T12 U-bend 34W	1	42	31
F40T12 U-bend 34W	2	67	60
F40T12 U-bend 40W	1	41	38
F40T12 U-bend 40W	2	87	71
F96T12 8' 60W	1	74	67
F96T12 8' 60W	2	113	105
F96T12 8' 75W	1	94	84
F96T12 8' 75W	2	145	133
F96 T12 HO 8' 95W	2	203	170
F96 T12 HO 8' 110W	2	238	205
F96 T12 VHO 8' 185W	2	398	-

Mercury Vapor Fixtures (magnetic ballast)	
Description	Fixture Watts
75W	95
100W	122
175W	205
250W	285
400W	454

T5 Fluorescent Fixtures (electronic ballast)		
Description	Number of Lamps	Fixture Watts
F28T5 4' 28W	1	32
F28T5 4' 28W	2	64
F54T5HO 4' 54W	1	62
F54T5HO 4' 54W	2	120
F54T5HO 4' 54W	3	181
F54T5HO 4' 54W	4	242
F54T5HO 4' 54W	6	363

## Default Wattages for Existing Lighting Equipment (cont.)

Standard T8 Fluorescent Fixtures			
Description	Number of Lamps	Fixture Watts	
		Energy Saving Magnetic Ballast	Electronic Ballast
F32T8 4' 25W	1	-	26
F32T8 4' 25W	2	-	43
F32T8 4' 25W	3	-	63
F32T8 4' 25W	4	-	85
F32T8 4' 28W	1	-	25
F32T8 4' 28W	2	-	48
F32T8 4' 28W	3	-	72
F32T8 4' 28W	4	-	97
F32T8 4' 30W	1	40	31
F32T8 4' 30W	2	82	54
F32T8 4' 30W	3	-	77
F32T8 4' 30W	4	-	104
F32T8 4' 32W	1	35	32
F32T8 4' 32W	2	68	58
F32T8 4' 32W	3	100	85
F32T8 4' 32W	4	131	110
F32T8 U-bend 32W	1	37	31
F32T8 U-bend 32W	2	74	58
F32T8 4' 32W (high ballast factor)	4	147	
F32T8 4' 32W (high ballast factor)	6	220	
F32T8 4' 32W (high ballast factor)	8	294	

Pulse Start Metal Halide Fixtures (energy saving magnetic ballast)	
Description	Fixture Watts
70W	85
100W	118
125W	141
150W	173
175W	189
200W	218
250W	272
320W	342
350W	375
400W	425

Metal Halide Fixtures (probe start, magnetic ballast)	
Description	Fixture Watts
70W	93
100W	125
150W	173
175W	208
250W	290
400W	455
1000W	1080

High Pressure Sodium Fixtures (magnetic ballast)	
Description	Fixture Watts
70W	86
100W	130
150W	188
200W	240
250W	290
310W	365
400W	457
600W	665
750W	840
1000W	1100

## Important Information

1. Incomplete applications cannot be processed for payment.
2. Applications must be received within 60 days of purchase and/or installation of measures.
3. Notification of problems with incomplete applications will be sent via email or U.S. Mail.
4. Applicants will be given 60 calendar days to respond before application is deemed ineligible.
  - Smart thermostats must control an HVAC system with central A/C and/or electric heat.
5. A rebate check will be mailed to you for qualified products. Please allow 4 to 6 weeks to receive your rebate check from the time your application is received by the Energy Innovations Collaborative Program.

## Terms and Conditions

This offer is valid only for UP Energy Innovations Collaborative members' commercial electric customers for a limited time. Offer is good while funds are available and is on a first-come, first-served basis. Program begins May 1, 2022, and ends April 30, 2023. Completed documentation needs to be received within 60 days of purchase/installation date or May 31, 2023, whichever is earlier.

Products must be new and operational. Refurbished products are not eligible for rebates. Offer redeemable by mail, email or fax.

The UP Energy Innovations Collaborative reserves the right to withdraw or change this offer without notice. Rebates may not exceed purchase price. Rebates may not exceed \$3,000, per project, without prior utility approval. Ineligible rebates are subject to denial or repayment to program. The program is not responsible for applications lost, damaged or not received. Call 906.226.0573 to find out more about how you can save energy and money.

## Submit your documents one of three ways:



Call **906.226.0573** for questions about this application.