

Commercial and Industrial Energy Efficiency Program



2026 Electric Rebate Application

Alpena Power Company
Baraga Electric Utility
Crystal Falls Electric Department
Gladstone Power & Light
Norway Department of Power & Light
City of Croswell
City of Dowagiac
City of Stephenson
City of Wakefield
Grand Haven Board of Light & Power

Indiana Michigan Power Company
L'Anse Electric Utility
Michigan Gas Utilities
Negaunee Electric Department
UMERC
Village of Daggett
Village of Newberry
Village of Union City
Xcel Energy

Welcome to Efficiency United's Commercial and Industrial Program

Please follow the four-step process to apply for and obtain incentives for your energy efficiency projects.

Your business must be a current electric commercial or industrial customer of a participating Efficiency United utility to use this program.

Incomplete applications cannot be processed for payment.

Notification of incomplete applications will be sent via email. Applicants will be given 15 business days to respond before the application is deemed ineligible. Applications must be received within 60 days of purchase and/or installation of measures.

Need help?

Call us at 877.367.3191
(Mon–Fri, 9 a.m.–5 p.m.) or email
ciapplications@clearesult.com

Submit in One of Three Ways:



ciapplications@clearesult.com



517.580.5160



Efficiency United C&I Rebates
16350 Felton Rd.
Lansing, MI 48906

Project process:

1. Complete and submit the application.

Submit an application and all required documentation before making any purchases or starting any work on the project. Projects that begin or complete without approval risk having their application denied.

- General information (page 4) and appropriate pages for your project.
 - Prescriptive (pages 6–23)
 - Custom (page 24)
- An itemized quote from selected vendor that includes the quantity, size, type, make and model of proposed items and labor costs, if applicable. Internal labor cannot be included in project cost.
- The manufacturer (OEM) specification sheets for all eligible measures per program guidelines.
- A copy of one month's utility bill for prescriptive projects or 12 consecutive months of utility bills for custom projects. The first two pages are sufficient if they include a summary of energy use and charges.

2. Obtain approval notice.

Upon verifying that the project meets the program requirements, the customer listed on this application will receive a letter via email (or standard mail if email is unavailable) indicating the funds have been reserved for this project.

- Incomplete applications will result in delays.
- This letter must be signed and returned within 10 days.
- From the date of issuance of this letter, you will have 90 days or until Nov. 30, 2026, to complete the project and submit all final documentation. Applicant may submit a written request for one 30-day project completion extension.
- After 90 days or Nov. 30, 2026, this application will expire and the reserved funds will be forfeited.

3. Install your project.

After signing and returning pre-approval notification, install the new equipment and remove the old equipment. Incomplete applications will result in delays.

- Only new products, which are exact product types listed in this application, are eligible for Prescriptive incentives.

4. Complete and submit the final application.

- Submit the final application (page 25), including all project invoices, after the project is completed.

Terms and Conditions

ELIGIBILITY: Efficiency United energy efficiency incentives are offered to qualifying electric customers only while funding is available.

Projects must be implemented (completed) by Nov. 30, 2026. All application documentation must be submitted within 60 days of project completion or Nov. 30, 2026. Projects must seek to reduce electric usage through energy efficiency system improvements. The following measures will not qualify: peak shaving, demand reductions, fuel switching, power generation, renewable energy, or operating schedule changes. Equipment must meet the minimum number of annual operating hours.

COMPLIANCE: All projects must comply with applicable federal, state, and local laws and building codes. All equipment must be new or retrofitted with new components per program specification. Used or rebuilt equipment is not eligible for incentives. Existing equipment must be removed or permanently disconnected. New equipment must meet specification requirements and existing equipment must be operational when the application is submitted. Only one incentive will be granted for each project. Customers can submit multiple projects in a calendar year; however, the incentive totals cannot exceed the incentive limit cap per year. If the project is in a leased building, the lease term must be at least three (3) years and a copy of the lease may be requested. Up to 24 months of utility usage information may be requested.

INCENTIVE CAPS: Incentives awarded may not exceed 75% of the total project cost, including materials, external labor, permits, equipment rental or disposal. Each utility participating in Efficiency UNITED has a unique budget. All incentives awarded must remain within utility program funding.

INSPECTION: Program staff reserves the right to conduct pre-inspections and post inspections of proposed and installed projects.

PUBLICITY: Efficiency United reserves the right to publicize your participation in this program, unless you specifically request otherwise.

LOGO USE: Customers or allies may not use the Efficiency United name or logo nor that of any participating utilities in any marketing, advertising, or promotional material without written permission.

PROGRAM DISCRETION: Incentives are available on a first-come, first-served basis. Incentive amounts and offerings are subject to change or termination without notice at the discretion of Efficiency United.

PAYMENT: Once completed paperwork is submitted, incentive payments are usually made within 6 to 8 weeks. Incomplete applications will delay payments or result in denial of application approval. Efficiency United

reserves the right to refuse payment and participation if the customer or contractor violates program terms and conditions. Efficiency United must receive 100% of the energy savings for the rated life of the product(s) or for a period of three (3) years from the receipt of incentive, whichever is less. If you do not provide the energy savings, the facility in which the installed projects are located closes or ceases operation within three (3) years from receipt of incentive, or you cease to be a customer of a participating Efficiency United utility during the three (3) years, you shall refund a prorated amount of the incentive.

RELEASE/INDEMNIFICATION: Payment of incentives under the Program and/or evaluation of applications for incentives shall not deem Efficiency United or any of its affiliates, employees, contractors or agents ("Efficiency United Parties") to be responsible for any work completed in connection herewith. Applicant fully releases Efficiency United Parties from any and all claims it may have against Efficiency United Parties in connection with this application, the incentives or the work performed in connection with them. In addition, applicant agrees to defend, indemnify and hold Efficiency United Parties harmless from and against any and all claims, losses, demands or lawsuits by any third parties arising in connection with this application, the payment or non-payment of incentives, or any work performed in connection with them. The customer hereby releases Efficiency United and participating utilities from any and all liability arising from or connected with releasing the information to Efficiency United set forth herein.

Efficiency United is a program administered and implemented by CLEAResult and the Michigan Community Action Agency Association pursuant to a contract with the State of Michigan, Department of Energy, Labor & Economic Growth, and in compliance with PA 342 of 2016.



CUSTOMER INFORMATION <i>(Please complete all fields.)</i>					
Company Name <i>(as it appears on utility bill)</i>			Tax Payer ID <i>(FEIN or SS#)</i>		
Contact	Email		Phone Number		
Mailing Address			City	State	ZIP
Installation Address <i>(if different)</i>			City	State MI	ZIP
Utility Account Number	Electric Utility		Annual Hours of Operation	Bldg Area <i>(sq. ft.)</i>	
Building Use <input type="checkbox"/> Office <input type="checkbox"/> Retail <input type="checkbox"/> Healthcare <input type="checkbox"/> Restaurant <input type="checkbox"/> Grocery/supermarket <input type="checkbox"/> Manufacturing <input type="checkbox"/> School: K-12 <input type="checkbox"/> Warehouse <input type="checkbox"/> Other <input type="checkbox"/> School: College <input type="checkbox"/> Lodging			How Did You Learn About This Program? <input type="checkbox"/> Contractor <input type="checkbox"/> Newspaper <input type="checkbox"/> Energy Advisor <input type="checkbox"/> Community event <input type="checkbox"/> Newsletter <input type="checkbox"/> Other <input type="checkbox"/> Internet		

CONTRACTOR INFORMATION <i>(If applicable)</i>				
Company Name				
Contact	Email		Phone Number	
Address	City		State	ZIP

INITIAL APPLICATION PROJECT SUMMARY		
Estimated Project Completion Date <i>(required)</i>	Prescriptive Project Total Cost	Prescriptive Incentive Total
	\$	\$
	Custom Project Total Cost	Custom Incentive Total
	\$	\$
	Total Project Cost	Total Incentive
	\$	\$

NOTE: Incentives provided cannot exceed 75% of a project's cost. For additional information about eligibility and incentive caps, see Terms and Conditions. Incentives awarded must stay within utility budget. Please discuss all projects with your Account Manager to help determine allowed incentives.

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Part 1: Lighting

LED Illuminated Signs

Measure Type	Incentive
Interior	\$0.20 per watt reduced
Exterior	\$0.60 per watt reduced

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

LED Exit Sign, Retrofit or Replacement

Measure	Incentive	Unit	# of Signs	Total Incentive
LED Exit Sign		per sign		

LED Grow Lights

Measure	Incentive
LED Grow Light	\$0.35 per watt reduced
LED Grow Light - Tier 2	\$0.35 per watt reduced
Commercial LED Grow Lights for Cannabis - Flowering Rooms	\$0.23 per watt reduced
Commercial LED Grow Lights for Cannabis - Vegetative Rooms	\$0.33 per watt reduced
Commercial LED Grow Lights for Cannabis - Seedling Rooms	\$0.44 per watt reduced

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Part 1: Lighting *(Continued)*

Interior LED Retrofit

Measure Type	Incentive
LED Lights >2,300 annual hours	\$0.20 per watt reduced
LED Lights >4,200 annual hours	\$0.30 per watt reduced
LED Lights >8,000 annual hours	\$0.65 per watt reduced

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

☐ Check here if new fixture(s) are eligible for refrigeration savings due to lighting savings (page 18).

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

☐ Check here if new fixture(s) are eligible for refrigeration savings due to lighting savings (page 18).

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

☐ Check here if new fixture(s) are eligible for refrigeration savings due to lighting savings (page 18).

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

☐ Check here if new fixture(s) are eligible for refrigeration savings due to lighting savings (page 18).

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

☐ Check here if new fixture(s) are eligible for refrigeration savings due to lighting savings (page 18).

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

☐ Check here if new fixture(s) are eligible for refrigeration savings due to lighting savings (page 18).

Part 1: Lighting *(Continued)*

Exterior LED Retrofit

Measure	Incentive
Exterior LED Retrofit	\$0.30 per watt reduced
Exterior Continuous Operation LED Retrofit	\$0.17 per watt reduced

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Measure Description	# of Fixtures	Watts/Fixture	Measure Type	Total Watts Reduced	Total Incentive
Existing Fixture:					
New Fixture:					

Part 1: Lighting *(Continued)*

New Construction Lighting Incentive

Measure	Incentive
Exterior, Interior, and Garage Lighting	\$0.17 per watt reduced

Measure Description	Building Type	Occupied Area (Sq.ft.)	Total Watts Allowed (B)	Total Proposed Watts (C)	Total Watts Reduced (D=B-C)	Total Incentive (DxA)
Interior Lighting						
Exterior Lighting						
Parking Garage Lighting						

Part 1 Total Incentive

Part 2: Lighting Controls

Lighting Controls

Measure	Incentive	Unit	# of Units	Total Incentive
*Lighting Occupancy Sensor <150 sq. ft.		per sensor		
*Lighting Occupancy Sensor 150–500 sq. ft.		per sensor		
*Lighting Occupancy Sensor >500 sq. ft.		per sensor		
*Lighting Occupancy Sensor		per watt controlled		
Daylight Sensor Controls		per watt controlled		
Central Lighting Controls		per sq. ft.		
Stairwell Lighting Controls		per watt controlled		
Switching Controls for Multilevel Lighting		per sq. ft.		
Networked Lighting Controls		per sq. ft.		

*Pick one or the other per space controlled

Part 2 Total Incentive

Part 3: HVAC Systems

Infrared Heater

Measure	Incentive	Unit	MBH	Total Incentive
Infrared Heater		per MBH		

Chiller Tune-up

Measure	Incentive	Unit	Total Tons	Total Incentive
Chiller Tune-up*		per ton		

*Tune-up checklist must also be submitted.

PTHP

Measure	Incentive	Unit	Total Tons	Total Incentive
PTHP 7 kBtu/hr–5 kBtu/hr		per ton		
PTHP 7 kBtu/hr–15 kBtu/hr PTAC base		per ton		

Horticulture

Measure	Incentive	Unit	Total Tons	Total Incentive
HVAC Reduction in Interior Horticultural Grow Rooms		watts reduced		

Part 3 Total Incentive

Part 4: Air Distribution Systems

Advanced Air Distribution Systems

Measure	Incentive	Unit	Total Sq. Ft.	Total Incentive
CAV AHU to VAV AHU with Hydronic Reheat		per sq. ft.		

High Volume Low Speed Fan

Measure	Incentive	Unit	# of Fans	Total Incentive
16' Fan Blade Diameter		per fan		
18' Fan Blade Diameter		per fan		
20' Fan Blade Diameter		per fan		
22' Fan Blade Diameter		per fan		
24' Fan Blade Diameter		per fan		

Ventilation Reduction

Measure	Incentive	Unit	Total HP	Total Incentive
Process Cooling Ventilation Reduction		per HP		

Part 4 Total Incentive

Part 5: HVAC Controls

Unitary Controls

Measure	Incentive	Unit	Total Guest Rooms	Total Incentive
Hotel Guest Room Occupancy Sensor		per guest room		

Centralized Energy Management System

Measure	Incentive	Unit	# of Units	Total Incentive
Energy Management System		per sq. ft.		
Web Enabled EMS		per sq. ft.		
Web Enabled EMS with Electric Heat		per sq. ft.		
RCx Web Enabled EMS		per sq. ft.		
Energy Management System for Manufacturers HVAC Fan		per HP		
HVAC Occupancy Sensors		per sq. ft.		
DCV and HVAC Occupancy Sensor		per sq. ft.		
Demand Control Ventilation		per sq. ft.		
RCx DCV		per sq. ft.		
Commercial Smart Thermostat		per sq. ft.		
Setback/Setup		per sq. ft.		
School – Setback with no A/C		per sq. ft.		
Air Side Economizer		per ton		
Enthalpy Economizer		per ton		
RCx Economizer		per ton		

Chilled Water Reset Controls

Measure	Incentive	Unit	Total Tons	Total Incentive
5 Degree Reset		per ton		
10 Degree Reset		per ton		

Part 5 Total Incentive

Part 6: Insulation

Pipe Wrap

Measure	Incentive	Unit	Total Linear Ft.	Total Incentive
DWH 140°F – Conditioned – Elec Water Heater		per linear ft.		
DWH 140°F – Unconditioned – Elec Water Heater		per linear ft.		
DWH 120°F – Conditioned – Elec Water Heater		per linear ft.		
DWH 120°F – Unconditioned – Elec Water Heater		per linear ft.		

Part 6 Total Incentive

Part 7: Domestic Water

Heat Pump Water Heaters

Measure	Incentive	Unit	# of Units	Total Incentive
ENERGY STAR High Draw Water Heater >55 gallons		per unit		
Tankless Water Heater		per unit		
High-Efficiency Pumps Low Hours <2,000 hours		horsepower		

Low Flow Faucet Aerators

Measure	Incentive	Unit	# of Units	Total Incentive
Low-Flow Faucet Aerator - Private Restroom 0.5 gpm		per unit		
Low-Flow Faucet Aerator - Private Restroom 1.0 gpm		per unit		
Low-Flow Faucet Aerator - Public Restroom 0.5 gpm		per unit		

Municipal

Measure	Incentive	Unit	# of Units	Total Incentive
Municipal water supply, indirect savings		per 1,000 gallons supplied/year		
Municipal water treatment, indirect savings		per 1,000 gallons supplied/year		

Part 7 Total Incentive

Part 8: Variable Frequency Drives

VFD Fans/Pump

Measure	Incentive	
VFD on HVAC Pump	\$150.00	per CHW HP
VFD on HVAC Fan	\$65.00	per HP
VFD on Process Pump <50 HP	\$80.00	per HP
VFD on Process Fan <50 HP	\$40.00	per HP
RCx VFD CW Pump	\$15.00	per CW pump HP
RCx VFD HW Pump	\$125.00	per HW pump HP
RCx CFD Return Fan	\$20.00	per return fan HP
RCx VFD Supply Fan	\$20.00	per supply fan HP

VFD Application Type (Table Above)	Fan/Pump/Motor Type	Description	Incentive Rate	Controlled Motor Size (HP)	Qty.	Total Incentive

VFDs on CRAC Units

Measure	Incentive	Unit	Total HP	Total Incentive
VFDs for Process Fans		per HP		

ECM for HVAC Applications

Measure	Incentive	Unit	Total HP	Total Incentive
ECM for Furnace, UV, FC, & Light Duty AHU – <7.5 HP		per furnace		

Part 8 Total Incentive

Part 9: Compressed Air

Compressed Air

Measure	Incentive	Unit	# of Units	Total Incentive
Refrigerated Cycling Air Dryer	VSD	per SCFM		
	Digital Scroll	per SCFM		
Compressed Air Dryer, Dewpoint Sensor Control		per SCFM		
Heat of Compression Air Dryer		per SCFM		
Zero-Loss Condensate Drain		per drain		
Compressed Air Engineered Nozzle - 1/8" Diameter	1,000 hours	per unit		
	2,000 hours	per unit		
	3,000 hours	per unit		
	4,000 hours	per unit		
Compressed Air Engineered Nozzle - 1/4" Diameter	1,000 hours	per unit		
	2,000 hours	per unit		
	3,000 hours	per unit		
	4,000 hours	per unit		
Compressed Air Engineered Nozzle - 3/8" Diameter	1,000 hours	per unit		
	2,000 hours	per unit		
	3,000 hours	per unit		
	4,000 hours	per unit		
Compressed Air Engineered Nozzle - 1/2" Diameter	1,000 hours	per unit		
	2,000 hours	per unit		
	3,000 hours	per unit		
	4,000 hours	per unit		
Compressed Air Pressure Flow Controller		per HP		
Air Recycling Valve on Pneumatic Cylinder >4,000,000 cycles/yr		per unit		
Air Recycling Valve on Pneumatic Cylinder >2,000,000 cycles/yr		per unit		
Air Compressor Outdoor Intake		per HP		
Compressed Air Storage Tank		per HP		
Desiccant to Refrigerated Air Dryers		per SCFM		

Compressed Air Audit and Leak Repair

Measure	Incentive	Unit	# of Units	Total Incentive
Compressed Air Audit and Leak Repair - non-VSD		per SCFM of leak repaired		
Compressed Air Audit and Leak Repair - VSD		per SCFM of leak repaired		

Part 9: Compressed Air *(Continued)*

VSD Air Compressor Replacement

Measure	Incentive	Unit	Total HP	Total Incentive
VSD Air Compressor Replacement		per HP		
VSD Air Compressors - Low Operation Hours		per HP		
VSD Air Compressors - Retrofit		per HP		

Part 9 Total Incentive

Part 10: Commercial Refrigeration

ENERGY STAR Refrigerator and Freezer

Measure	Incentive	Unit	# of Units	Total Incentive
Solid Door Refrigerator <15ft ³		per unit		
Solid Door Refrigerator 15–30 ft ³		per unit		
Solid Door Refrigerator 30–50 ft ³		per unit		
Solid Door Freezer <15ft ³		per unit		
Solid Door Freezer 15–30 ft ³		per unit		
Solid Door Freezer 30–50 ft ³		per unit		
Glass Door Freezer >50 ft ³		per unit		
Glass Door Freezers <15 ft ³		per unit		
Glass Door Freezers 15–30 ft ³		per unit		
Glass Door Freezers 30–50 ft ³		per unit		
Glass Door Refrigerator >50 ft ³		per unit		
Glass Door Refrigerators <15 ft ³		per unit		
Glass Door Refrigerators 15–30 ft ³		per unit		
Glass Door Refrigerators 30–50 ft ³		per unit		

Part 10: Commercial Refrigeration *(Continued)*

Commercial Refrigeration Lighting

Measure	Incentive	Unit	# of Units	Total Incentive
LED Lighting for Refrigeration Cases – Door		per door		
LED Lighting for Refrigeration Cases – Linear Feet		per linear ft.		
Occupancy Sensors for LED Case Lighting		per door		

Refrigeration Savings due to Lighting Savings*

Measure	Incentive	Unit	Total Watts Reduced	Total Incentive
-20 to 0°F		per watt reduced		
0 to 20°F		per watt reduced		
20 to 40°F		per watt reduced		

*Must have at least one qualifying lighting retrofit measure entered in section 1 (page 8).

Commercial Refrigeration Motors

Measure	Incentive	Unit	# of Units	Total Incentive
Walk-In ECM replacing Shaded Pole		per unit		
Walk-In ECM replacing Permanent Split Capacitor		per unit		
Cooler Case ECM replacing PSC or SP		per unit		
Cold Storage Evaporator ECM Fan Motor Commercial		per HP		
ECM on Exterior Condenser Fans		per HP		

Permanent Magnet Motors

Measure	Incentive	Unit	# of Units	Total Incentive
Permanent Magnet Motors, Low Temp Case, Replacing SP		per motor		
Permanent Magnet Motors, Med Temp Case, Replacing ECM		per motor		
Permanent Magnet Motors, Low Temp Case, Replacing ECM		per motor		
Permanent Magnet Motors, Med Temp Walk-in, Replacing SP		per motor		
Permanent Magnet Motors, Low Temp Walk-in, Replacing SP		per motor		
Permanent Magnet Motors, Med Temp Walk-in, Replacing PSC		per motor		
Permanent Magnet Motors, Low Temp Walk-in, Replacing PSC		per motor		

Part 10: Commercial Refrigeration *(Continued)*

Vending Machine Controllers

Measure	Incentive	Unit	# of Units	Total Incentive
Cold Beverage Controller		per unit		

ENERGY STAR Ice Machines

Measure	Incentive	Unit	# of Units	Total Incentive
<500 lbs		per unit		
500–1,000 lbs		per unit		
>1,000 lbs		per unit		

Commercial Refrigeration Controls

Measure	Incentive	Unit	# of Units	Total Incentive
Floating Head Pressure Control		per ton		
Anti-Sweat Heater Controls		per door		

Refrigeration Air-Side Economizer

Measure	Incentive	Unit	Total Linear Ft.	Total Incentive
Refrigeration Air-Side Economizer		per ton		

Strip Curtains

Measure	Incentive	Unit	Total Sq. Ft.	Total Incentive
Cooler Strip Curtain		per sq. ft.		
Freezer Strip Curtain		per sq. ft.		

Cooler/Freezer Door Gaskets Seals

Measure	Incentive	Unit	Total Linear Ft.	Total Incentive
Door Gasket Seal		per linear ft.		

Part 10: Commercial Refrigeration *(Continued)*

Insulation

Measure	Incentive	Unit	Total Linear Ft.	Total Incentive
Night Covers		per linear ft.		

New Reach-In Refrigerated Case Doors

Measure	Incentive	Unit	Total Linear Ft.	Total Incentive
Medium Temp		per linear ft.		
Low Temp		per linear ft.		

Condenser Coil

Measure	Incentive	Unit	Total Linear Ft.	Total Incentive
Condenser Coil Cleaning - Refrigeration System		per ton		

Part 10 Total Incentive

Part 11: Commercial Kitchen

Commercial Kitchen Equipment

Measure	Incentive	Unit	# of Units	Total Incentive
ENERGY STAR® Steam Cookers				
3 Pan		per unit		
4 Pan		per unit		
5 Pan		per unit		
6 Pan		per unit		
ENERGY STAR Fryers		per unit		
ENERGY STAR Griddles		per unit		
ENERGY STAR Convection Ovens		per unit		
ENERGY STAR Combination Ovens		per unit		
Pre Rinse Sprayers		per unit		
Automatic Door Closers for Refrigerated Walk-in Coolers/Freezers		per door		
Sensor Controlled Food Wrapper		per unit		

Part 11 Total Incentive

Part 12: Building Envelope Insulation

Automatic High Speed Doors

Measure	Incentive	Unit	Total Sq. Ft.	Total Incentive
Between Freezer and Dock		per sq. ft.		
Between Cooler and Dock		per sq. ft.		
Between Freezer and Cooler		per sq. ft.		

Part 12 Total Incentive

Part 13: Industrial

Industrial Tools

Measure	Incentive	Unit	# of Units	Total Incentive
Welders, Inverter Style		per unit		
Pneumatic Hand Tools Replaced by Electric Tools		per tool		
Pneumatic Hand Tools Replaced by Cordless Tools		per tool		
Barrel Insulation - Plastic Injection/Extrusion Machine		per sq. ft.		
Injection Molding Machine - Electric/Hydraulic Hybrid		per ton clamping cap		
Injection Molding Machine - Full Electric (Servo Electric)		per ton clamping cap		
VSD or Servo Hydraulic Plastic Injection Molder Machines		per Ton		
Cogged to Synchronous Belt on Motor 1–25 HP		per HP		
Cogged to Synchronous Belt on Motor 30–500 HP		per HP		
Standard to Cogged Belt on Motors 1–25 HP		per HP		
Standard to Cogged Belt on Motors 30–500 HP		per HP		
Standard to Synchronous Belt on Motor 1–25 HP		per HP		
Standard to Synchronous Belt on Motor 30–500 HP		per HP		
Fiber Laser Replacing CO ₂ Laser – two shifts		per output kW		
VSD or Servo Hydraulic Plastic Injection Molder Machines ≥400 to <600 lb/yr/ton		per ton		
Engine Block Heater Controls		per heater		

PC Network Energy Management Controls

Measure	Incentive	Unit	# of Units	Total Incentive
PC Network Energy Management Controls Replacing No Central Controls		per PC		

Part 13 Total Incentive

Part 14: Agriculture

VSDs on Irrigation and Milk Pumps

Measure	Incentive	Unit	# of Units	Total Incentive
On Agricultural Irrigation Systems		per HP		
On Milk Pump with Existing Heat Exchanger		per lb. milk/day		
On Milk Pump with New Heat Exchanger		per lb. milk/day		

Scroll Compressors

Measure	Incentive	Unit	Total Lbs Milk/Day	Total Incentive
For Dairy Refrigeration with Heat Exchanger		per 1,000 lbs milk/day		
For Dairy Refrigeration without Heat Exchanger		per 1,000 lbs milk/day		

VSD on Agriculture Fans & Pumps

Measure	Incentive	Unit	# of Units	Total Incentive
Fans				
Operating 750–2,000 hrs/yr		per fan		
Operating >2,000 hrs/yr		per fan		
Pumps				
Operating 750–2,000 hrs/yr		per HP		
Operating >2,000 hrs/yr		per HP		

Cold Storage Evaporator

Measure	Incentive	Unit	Total Lbs Milk/Day	Total Incentive
Cold Storage Evaporator ECM Fan Motor		per HP		

Horticulture

Measure	Incentive	Unit	# of Units	Total Incentive
ENERGY STAR Dehumidification for Indoor Horticultural Facilities ≤25 Pint/Day Capacity		unit		
ENERGY STAR Dehumidification for Indoor Horticultural Facilities >25 to ≤50 Pint/Day Capacity		unit		
ENERGY STAR Dehumidification for Indoor Horticultural Facilities >50 to 155 Pint/Day Capacity		unit		
Dehumidification for Indoor Horticultural Facilities >155 Pint/Day Capacity		capacity pints/day		

Part 14: Agriculture *(Continued)*

Waterer and Controls

Measure	Incentive	Unit	# of Units	Total Incentive
Low Energy Livestock Waterer		per waterer		
Grain Storage Temperature and Moisture Management Controller		per fan-HP		
Fan Thermostat Controller		per fan		

Part 14 Total Incentive

Note: Pre-Approval Applications must be submitted for **all** Custom projects

Part 1: Project Summary

PROJECT DESCRIPTION	
Before Retrofit (<i>Baseline</i>)	Post Retrofit (<i>Proposed System</i>)

Part 2: Energy Savings Summary Table

Project Type	Measure Life	Current Energy Rate (\$/kWh)	Annual Savings (kWh/Yr)(A)	Incentive Rate (\$ per kWh)(B)	Project Cost	Simple Payback Period*	Calculated Incentive (AxB)

*Project payback period must be greater than one year and may not exceed eight years to qualify for an incentive.

Measure	Incentive
Non-Lighting	\$0.08
LED Lighting	\$0.08

Part 3: Executive Summary (Detailed description of the project and calculations)

Note: Complete and submit this Final Application within 60 days of equipment installation.

FINAL PROJECT SUMMARY		
Company Name (as it appears on utility bill)	Total Project Cost	Total Incentive

PAYMENT RELEASE AUTHORIZATION (OPTIONAL)			
Complete this section ONLY if incentive payment is to be paid to an entity other than the customer (utility account holder).			
I AM AUTHORIZING THE PAYMENT OF THE INCENTIVE TO THE THIRD PARTY NAMED BELOW AND I UNDERSTAND THAT I WILL NOT BE RECEIVING THE INCENTIVE PAYMENT. I ALSO UNDERSTAND THAT MY RELEASE TO A THIRD PARTY DOES NOT EXEMPT ME FROM THE PROGRAM REQUIREMENTS OUTLINED IN THE TERMS & CONDITIONS.			
Customer Signature	Print Name	Date	
Payee: Company / Individual Name	Phone Number		
Mailing Address	City	State	ZIP
Payee Tax Payer ID (SSN/FEIN)	Tax Status—Corporation (Inc., LLC, etc.)		

FINAL APPLICATION CHECKLIST & CUSTOMER AGREEMENT		
Final applications must have complete information and be submitted with: <ul style="list-style-type: none"> <input type="checkbox"/> The entire completed application, including the completed incentive worksheets reflecting any applicable quantity or measure change <input type="checkbox"/> The signed customer agreement page with project completion date added <input type="checkbox"/> An itemized invoice from the installing contractor and/or vendor for the project, which includes a separate line item for each incentive measure, and the date, quantity, size, type, make and model of installed items, as well as labor costs (if applicable). Internal labor cannot be included in the cost of the project <input type="checkbox"/> The manufacturer (OEM) specification sheets for any items that were part of a project application change <input type="checkbox"/> Copy of payee W-9 		
<p>I hereby certify that the information contained in this application is accurate and complete, all rules of this incentive program have been followed, and I have read and understand the terms and conditions.</p> <p>I AGREE TO VERIFICATION OF EQUIPMENT INSTALLATION, WHICH MAY INCLUDE A SITE INSPECTION BY A PROGRAM OR UTILITY REPRESENTATIVE. I UNDERSTAND THAT I AM NOT ALLOWED TO RECEIVE MORE THAN ONE INCENTIVE FROM THIS PROGRAM ON ANY PIECE OF EQUIPMENT. 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 DAMAGE.</p>		
Customer Signature:	Print Name	Project Completion Date

Submit in One of Three Ways:



ciapplications@clearesult.com



517.580.5160



Efficiency United C&I Rebates
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