



T.I.P. Rural Electric Cooperative

Your Touchstone Energy® Partner

Revised 1/1/2012

Commercial Indoor Lighting Incentives

PLEASE PRINT: Complete ALL Sections and sign form to ensure proper and prompt payment of rebate.

CUSTOMER INFORMATION			
Company		Account Number	Phone
Facility Address (equipment location)		City	State Zip
Mailing Address (if different than facility address above)		City	State Zip
First Name (contact person)	Last Name	E-mail Address	

ACCOUNT TYPE where equipment is located: Business Commercial/Industrial Apart. Bldg/Unit

GENERAL BUSINESS DESCRIPTION: _____
 e.g. Convenience Store, Manufacturing, School, Grocery, Office, etc.

FACILITY AND LIGHTING EQUIPMENT INFORMATION

YEAR BUILDING BUILT	<input style="width: 90%;" type="text"/>	Hours of Operation:	Mon-Fri _____ to _____
LIGHTING AREA (sq. ft.)	<input style="width: 90%;" type="text"/>	Please indicate AM/PM	Saturday _____ to _____
	Building area that this lighting project covers.		Sunday _____ to _____

Type of Installation: Retrofit of Existing Fixtures Additional Lighting/Expansion New Construction

DATE INSTALLED

ALL APPLICABLE COLUMNS MUST BE COMPLETED BELOW:

- Provide the Product Code and Rebate per unit from the Rebate Table provided with this application.
- Enter a new line for fixtures with different Product Codes and for different types and wattages of equipment replaced.

New Lighting Equipment							Equipment Replaced (Required for Retrofits)	
Product Code <small>See Rebate Table</small>	Model Number	TOTAL* Watts	Hours On Per Week	Quantity	Rebate Per Unit	Total Rebate	Description -Include fixture (length, #lamps), lamp (T12,T8), ballast (electronic, magnetic) and quantity.	TOTAL* Watts
Supplement Form Subtotal								
TOTAL								

* This should be the total watts for the quantity of fixtures identified in each row.

TOTAL INSTALLED COSTS

MAXIMUM REBATE: Rebate not to exceed 50% of installed costs. A maximum payment from the utility may be applied to your rebate request. For projects where you expect the incentive to exceed \$5000, you should contact the utility first.

Attach invoice (with product details: model, watts, etc.).

CUSTOMER AND VENDOR AGREEMENT

By signing below, contractor/vendor and customer agree to the Terms and Conditions (see back or separate page) for this program.

Customer Name/Title		Contractor/Vendor Name/Title	
Customer Signature (Required)	Date	Contractor/Vendor Signature	Date
Office Use Only:	Utility ID	Inspection Required Yes No	Notes:
Form C1 1/12	Employee/Rep. Name		Authorized Amt.

Terms and Conditions—Commercial Indoor Lighting Incentives Program

Program Offer: The Program covers products purchased and/or services rendered **on or after January 1, 2012.**

Program Requirements:

1. Compact Fluorescent and LED lamp and fixtures must be ENERGY STAR qualified lighting products and listed on the ENERGY STAR list provided on their website.
2. Fluorescent tube lamp fixtures must be type T8 or T5.
3. Fluorescent T-8 or T-5 Fixtures must be new fixtures with electronic ballasts using T8/T5 lamps or (in retrofit situations) must include electronic ballast replacement and lamps for the size of the fixtures indicated. ENERGY STAR qualification is not required for these fixtures.
4. Pulse Start Metal Halide Replacement Fixtures must be lower wattage than the fixture being replaced.
5. A copy of sales invoice must be provided to the Utility. For retrofit applications, proof of purchase must be provided for the necessary number of ballasts and lamps as indicated by the fixture type on the rebate form.
6. The lighting load must be served by the Utility providing the incentive.
7. Agricultural lighting applications must be rated for the intended purpose (See below)
8. TOTAL REBATE SHALL NOT EXCEED 50% OF INSTALLED COSTS.
9. A MAXIMUM REBATE payment from the utility may be applied to your rebate request. You should confirm any incentive request that exceeds \$5000.
10. Customized rebate may be available for special applications upon pre-approval.

ENERGY STAR Verification:

Energy Star qualification for Commercial customers can be verified by one of the following:

1. Customer provides cutout of package showing ENERGY STAR logo, product type and model.
2. Customer provides cutout of UPC symbol and model number from product package.
3. Customer provide model number of product and qualification will be verified by the Utility. ENERGY STAR listings can be found at: <http://www.energystar.gov>

Agricultural Requirements

1. Special cold-start ballasts are needed for fluorescent lights used in buildings such as machine sheds, free-stall dairy barns and swine growing/finishing buildings.
2. For livestock buildings:
 - use dust and moisture tight nonmetallic fixtures with shatterproof, vapor tight globes.
 - Select fluorescent light fixtures made of corrosion-resistant materials with gasketed covers.
 - Fixtures with fiberglass or aluminum enclosures and Lexan® covers are recommended. Do not use fixtures made of ABS plastic and with acrylic diffusers in buildings where chemicals and high pressure hot water cleaning and sanitizing systems are used.

Application and Eligibility Process

The Utility reserves the right to verify sales transactions and to have reasonable access to the customer's facility to inspect pre-existing equipment (if applicable) and the Energy-Efficient Measures installed under this Program, either prior to issuing incentives or at a later time.

An invoice is required and must include specific customer information, including, but not limited to the type, size, make and model, serial number and date of purchase of Energy-Efficient Measures. An authorized representative of the Participating Customer must sign, date, and submit the application with the invoice and the manufacturer's equipment performance sheets.

The Participating Customer must ultimately own the equipment, either through an up-front purchase or at the end of a short-term lease. Equipment procured by customers through another program offered by the Utility may not be eligible for a rebate through this Program.

Warranty Information:

The Utility makes no warranties, expressed or implied, with respect to equipment operation, material, workmanship or manufacturing. The Utility does not guarantee that a certain level of energy or cost savings will result from the use of products covered by this program.

Limitation of Liability:

Participating Customers agree that the Utility's liability, in connection with this Program, is limited to paying the Program Incentive specified (when all Terms and Conditions have been satisfied by the customer). Under no circumstances shall the Utility be liable for any consequential or incidental damages resulting from participation in this Program. The Utility will not be responsible for any tax liability that may be imposed on the customer as a result of the payment of Program Incentives.

Participating Customer's Certification:

Participating Customer certifies that he/she purchased and installed the equipment listed in their application at their defined location served by the Utility. Participating Customer agrees that all information is true and that he/she has conformed to all of the program and equipment requirements listed in the application.

Program Changes/Termination:

While this rebate program will be in effect for an indefinite period, the Utility reserves the right to extend, modify (this includes incentive levels) or terminate this Program without prior or further notice. The customer is responsible for checking with the Utility to determine whether the program has been changed or is still in effect.

Other Conditions

The Utility reserves the right to inspect installations before issuing the rebate. If the application does not comply with the Utility's rules and qualifications, the rebate amount may be adjusted.

Customers must apply for rebates within 6 months of the purchase date (as shown on the customer's invoice). Past eligibility, however, does not guarantee that equipment will meet criteria for current programs in effect.

Customer Signature

Date

Commercial Indoor Lighting Incentives

REBATE TABLE

Use the lighting Product Codes from these tables to complete the lighting equipment section and determine the eligible rebate amounts.

LIGHTING EQUIPMENT	REBATE AMOUNT		PRODUCT CODES	
	Replacement Equipment	New Construction*	T8 Fixtures	T5 Fixtures
T8 AND T5 LIGHTING FIXTURES				
U-bend Fixtures, 2' x 2 lamp	\$10	NA	122U	222U
Standard Linear Fixtures (Retrofit with T8 or T5 lamps and electronic ballast)				
Linear, 2' x 1 lamp	\$4	NA	121	221
2' x 2 lamp	\$8	NA	122	222
4' x 1 lamp	\$5	NA	141	241
4' x 2 lamp	\$10	NA	142	242
4' x 3 lamp	\$15	NA	143	243
4' x 4 lamp	\$20	NA	144	244
8' x 1 lamp	\$7	NA	181	281
8' x 2 lamp	\$14	NA	182	282
8' x 1 lamp, High Output ballasts	\$9	NA	181HO	281HO
8' x 2 lamp, High Output ballasts	\$18	NA	182HO	282HO
High Bay Linear Fixtures (4 ft. T8 or 46" T5 tube with High Output Ballasts) - 15 ft. min. mounting height, <u>Retrofits must Replace HID</u>				
4' x 2 lamp	\$30	\$16	142HB	242HB
4' x 3 lamp	\$45	\$24	143HB	243HB
4' x 4 lamp	\$60	\$32	144HB	244HB
4' x 5 lamp	\$75	\$40	145HB	245HB
4' x 6 lamp	\$90	\$48	146HB	246HB
4' x 7 lamp	\$105	\$56	147HB	247HB
4' x 8 lamp	\$120	\$64	148HB	248HB
OTHER FIXTURES			PRODUCT CODE	
Pulse Start Metal Halide Fixtures (replacing higher wattage fixtures)				
100-249 Watts	\$10	N/A	MH1B	
250+ Watts	\$20	N/A	MH2B	
ENERGY STAR CFL Fixtures (Hard-wired)	\$10	\$10	HWC	
LAMPS AND OTHER LIGHTING PRODUCTS				
ENERGY STAR Compact Fluorescent Lamp (self-ballast/screw-in, 9W min.)	\$2 / lamp	\$1 / lamp	CFL	
Metal Halide Lamps (320-360W replacing 400W)	\$6 / lamp	NA	MHR	
ENERGY STAR Ceiling Fan (w/ attached pin-type CFL lighting)	\$15	\$15	FAN	
LED Exit Signs	\$5 / lamp	NA	EXIT	
Energy Star LED Lighting (Minimum 10 Watt lamps)	\$30 / lamp or fixture		LED10	
LED Strip / Refrigerated Case Lighting	\$2 / linear ft.	\$2 / linear ft.	LEDS	
Occupancy sensor (Wall/ceiling mount or High Bay mount)	\$15	\$15	OS	
Custom lighting application (LED, daylighting, etc.)	Custom rebate available upon approval			

* Includes lighting for new buildings and additional (non-replacement) lighting capacity to existing and expanded facilities.

