



# Kentucky Lighting Incentive Application

**Note: All fixtures must be installed indoors.**

Fixtures	Incentive per Fixture	Qty	Existing Lamp Wattage (required info)	Installed Lamp Wattage (required info)	Annual Oper Hrs (minimum of 1800)	Equipment Cost (w/o labor)	Date Installed & Operable (mmyy)	Total Incentive	
<b>T8 with Electronic Ballast</b>									
T8 8ft 1 lamp (retrofit only)	\$5.00				Hrs.				
T8 8ft 2 lamp (retrofit only)	\$7.00				Hrs.				
T8 4ft 4 lamp (retrofit only)	\$11.00				Hrs.				
T8 4ft 3 lamp (retrofit only)	\$9.00				Hrs.				
T8 4ft 2 lamp (retrofit only)	\$4.00				Hrs.				
T8 4ft 1 lamp (retrofit only)	\$3.00				Hrs.				
T8 3ft 4 lamp (retrofit only)	\$10.00				Hrs.				
T8 3ft 3 lamp (retrofit only)	\$6.50				Hrs.				
T8 3ft 2 lamp (retrofit only)	\$4.00				Hrs.				
T8 3ft 1 lamp (retrofit only)	\$3.00				Hrs.				
T8 2ft 4 lamp (retrofit only)	\$6.00				Hrs.				
T8 2ft 3 lamp (retrofit only)	\$4.20				Hrs.				
T8 2ft 2 lamp (retrofit only)	\$4.00				Hrs.				
T8 2ft 1 lamp (retrofit only)	\$3.00				Hrs.				
T8 HO 8ft 1 lamp (retrofit only)	\$10.00				Hrs.				
T8 HO 8ft 2 lamp (retrofit only)	\$14.00				Hrs.				
T8 High-Bay 4ft 3 lamp (replacing HID only)	\$30.00				Hrs.				
T8 High-Bay 4ft 4 lamp (replacing HID only)	\$40.00				Hrs.				
T8 High-Bay 4ft 6 lamp (replacing HID only)	\$50.00				Hrs.				
T8 High-Bay 4ft 8 lamp (replacing HID only)	\$60.00				Hrs.				
<b>T5 with Electronic Ballast</b>									
T5 1 lamp replacing T12 (retrofit only)	\$5.00				Hrs.				
T5 2 lamp replacing T12 (retrofit only)	\$8.00				Hrs.				
T5 3 lamp replacing T12 (retrofit only)	\$10.00				Hrs.				
T5 4 lamp replacing T12 (retrofit only)	\$12.00				Hrs.				
T5 HO 1 lamp replacing T12 (retrofit only)	\$6.00				Hrs.				
T5 HO 2 lamp replacing T12 (retrofit only)	\$9.00				Hrs.				
T5 HO 3 lamp replacing T12 (retrofit only)	\$11.00				Hrs.				
T5 HO 4 lamp replacing T12 (retrofit only)	\$13.00				Hrs.				
T5 HO High-Bay 2 lamp (replacing HID only)	\$30.00				Hrs.				
T5 HO High-Bay 3 lamp (replacing HID only)	\$40.00				Hrs.				
T5 HO High-Bay 4 lamp (replacing HID only)	\$50.00				Hrs.				
T5 HO High-Bay 6 lamp (replacing HID only)	\$60.00				Hrs.				
T5 HO High-Bay 8 lamp (replacing HID only)	\$75.00				Hrs.				
<b>Compact Fluorescents (CFL)</b>									
<b>Circle One*</b>									
42W 8 lamp High-Bay CFL	\$50.00				Hrs.				R NC FE
CFL - Screw In (bulb only)	\$2.00				Hrs.				R NC FE
CFL - Hardwired (fixture and bulb)	\$22.00				Hrs.				R NC FE
<b>Metal Halide - Pulse Start</b>									
320W MH PS	\$25.00				Hrs.				R NC FE

\* R=Retrofit; NC=New Construction Project; FE= Replaced Failed Equipment

**TOTAL INCENTIVE PAGE 2** \$

# Kentucky Lighting Incentive Application

Fixtures/Lamps	Incentive per Fixture	Qty	Existing Lamp Wattage (required info)	Installed Lamp Wattage (required info)	Annual Oper Hrs (minimum of 1800)	Equipment Cost (w/o labor)	Date Installed & Operable (mmyy)	Total Incentive
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**High Performance T8 Lighting**

Replace standard T8 systems with high performance T8 systems containing high lumen, long life F32T8 lamps (minimum > 3100 initial lumens, 24,000 hour rated life at 3 hour start) from CEE High Performance T8 qualified product list and either of the following: A low ballast factor electronic ballast (< .78 ballast factor), or approved ballast from the CEE High Performance T8 qualified product list. Both ballast and lamp must meet these guidelines to qualify for incentives. To view the CEE High Performance T8 qualified product list, go to: [www.cee1.org](http://www.cee1.org).

HPT8 4ft Hi Performance 1 lamp & ballast replacing standard T8 4ft 1 lamp	\$4.00				Hrs.			
HPT8 4ft Hi Performance 2 lamp & ballast replacing standard T8 4ft 2 lamp	\$6.00				Hrs.			
HPT8 4ft Hi Performance 3 lamp & ballast replacing standard T8 4ft 3 lamp	\$10.00				Hrs.			
HPT8 4ft Hi Performance 4 lamp & ballast replacing standard T8 4ft 4 lamp	\$12.00				Hrs.			

**Low Watt HPT8 Lighting**

Replace standard T8 systems with 4' 25W, 28W, or 30W T8 U lamps and approved ballast OR relamp existing T8 fixtures with low Watt T8 lamps 28 W or less. To view the CEE High Performance T8 qualified product list, go to: [www.cee1.org](http://www.cee1.org). In order to qualify for incentives, ballasts must be from CEE approved list.  
NOTE: Low Watt T8 compatibility varies; consult manufacturer's literature before specifying products.

Low Watt HPT8 4ft 1 lamp of 28W or less & approved ballast replacing standard T8 4ft 1 lamp - 32W	\$5.00				Hrs.			
Low Watt HPT8 4ft 2 lamp of 28W or less & approved ballast bulb replacing standard T8 4ft 2 lamp - 32W	\$7.00				Hrs.			
Low Watt HPT8 4ft 3 lamp of 28W or less & approved ballast bulb replacing standard T8 4ft 3 lamp - 32W	\$12.00				Hrs.			
Low Watt HPT8 4ft 4 lamp of 28W or less & approved ballast bulb replacing standard T8 4ft 4 lamp - 32W	\$14.00				Hrs.			
Relamp T8 fixtures with low Watt T8 lamps 28 watts or less	\$.50/bulb				Hrs.			

**T12 8ft fixture replaced by T8 Hi Performance**

Replace T12 and T12 HO 8' fixtures with High Performance T8 4ft lamps and ballasts. Approved lamps and ballasts must be listed on the CEE High Performance T8 qualified product list found on the web at [www.cee1.org](http://www.cee1.org).

Replace T12 8ft 1 lamp with T8 4ft Hi Performance 2 lamp & ballast - same lumen output	\$6.00				Hrs.			
Replace T12 8ft 2 lamp with T8 4ft Hi Performance 4 lamp & ballast - same lumen output	\$12.00				Hrs.			
Replace T12HO 8ft 1 lamp with T8 4ft Hi Performance 2 lamp & ballast - same lumen output	\$20.00				Hrs.			
Replace T12HO 8ft 2 lamp with T8 4ft Hi Performance 4 lamp & ballast - same lumen output	\$30.00				Hrs. Hrs.			

**TOTAL INCENTIVE PAGE 3** \$

**FOR OFFICE USE ONLY**

Total Incentive: \$ \_\_\_\_\_

# Kentucky Lighting Incentive Application

Measure	Incentive	Qty		Annual Oper Hrs (minimum of 1800)	Equipment Cost (w/o labor)	Date Installed & Operable (mmyy)	Total Incentive	Circle One*
<b>Other Efficient Lighting Technologies</b>								
21" Tubular Skylight / Light Tube	\$125.00/tube							R NC FE
LED Exit Signs (replacement fixture only)	\$12.00/fixture							
<b>Occupancy Sensors</b>								
Under 500 W connected to sensor**	\$20.00/sensor							R NC FE
Over 500 W connected to sensor**	\$40.00/sensor							R NC FE
Plug Load Occupancy Sensors	\$25.00/sensor							R NC FE
List three (3) devices connected to plug load service:								
1.)								
2.)								
3.)								
<b>LED Signals</b>								
LED Auto Traffic Signals (retrofit only)	\$12.50/bulb							
LED Pedestrian Signals (retrofit only)	\$25.00/sign							
<b>Control Technologies***</b>		<b># of Controls</b>	<b>Total connected watts</b>					
Switching Controls for Multilevel Lighting	\$0.04/connected watt							R NC FE
Central Lighting Control	\$0.04/connected watt							R NC FE
Daylight Sensor Controls	\$0.06/connected watt							R NC FE

\* R=Retrofit; NC=New Construction Project; FE= Replaced Failed Equipment  
 \*\* Occupancy Sensors: Maximum incentive of \$2,000 for each size  
 \*\*\* Control Technologies: Incentive limited to \$5,000 for each of the lighting controls.  
 Only one lighting control will be incented for any given space controlled.

**TOTAL INCENTIVE PAGE 4** \$

**FOR OFFICE USE ONLY**

Total Incentive: \$ \_\_\_\_\_

# Kentucky Lighting Incentive Application

## Program Requirements

### Equipment Eligibility

- All fluorescent fixtures utilize electronic ballast and T-8 lamps or T-5 lamps.
- Ballasts shall have a power factor greater than 90%.
- Ballasts, harmonic distortion shall not exceed 20%. For 8-foot fluorescent ballasts, the total harmonic distortion shall not exceed 30%.
- Lighting circuits should be installed with a neutral wire that has the same size conductor as the line load.
- All fixtures shall be installed indoors.
- All fixtures, lamps and ballasts must be UL certified and meet all applicable codes and regulations.
- LED exit signs shall use 8 watts or less including the battery charger when active. They must meet State Fire Marshal codes and be UL rated.
- All fixtures must operate a minimum of 1,800 hours to be eligible.
- Incentives for pulse start metal halide fixtures are for 320w pulse start metal halide lamp/ballast combinations. In a retrofit application, the fixture must be hard-wired ballast retrofit or new fixture. Screw in retrofit lamps do not qualify. Pulse start lamp wattage must be lower than existing probe start lamp wattage.
- Occupancy sensors (under and over 500) must be either wall or ceiling mounted. Rapid or programmed start ballasts are recommended for fluorescent fixtures. Total incentive limit, without pre-approval is \$2000.
- Traffic and pedestrian signals using LED lights must replace conventional signals.
- Plug load occupancy sensors must control at least three devices in document station per controller limited to copiers, printers, faxes. Not computers and coffee machines.
- Daylight Sensor Control can incorporate one photocell for all lighting, or one photocell on each lighting fixture.
- Control Technologies: Incentive limited to \$5,000 for each of the lighting controls. Only one lighting control will be incented for any given space controlled.
- Tubular Skylight requires at least one light fixture per light tube that must be controlled by a "daylight" sensor.
- Eligible T8 and T5 High Bays must have specular/mirror like reflectors, high power factor ballasts, fixture efficiency >90%, and the manufacturers spec sheet must indicate that it is a High Bay fixture. Must replace existing HID fixture to qualify.
- Low watt T8 lamps should not be used in dimming applications unless the lamp and ballast manufacturers have approved a specific application for dimming or frequent switching. May demonstrate dim light, spiraling, pulsing and other undesirable behavior in cooler temperature rooms and while warming up. System performance varies based on lamp or ballast components.

### Incentive Eligibility

- Incentives are only available to Duke Energy Kentucky retail electric commercial or industrial customers not in rate group TT (Time-of-Day Rate for Service at Transmission Voltage).
- Incentives will not be paid until each eligible item has been installed, is available to operate, and verification has been completed by Duke Energy staff as noted in the Terms & Conditions stated below.
- Duke Energy reserves the right to revise incentive levels and/or qualifying efficiency levels at any time.
- Customer may assign the incentive to the vendor who installed/supplied the equipment. The customer's signature is required in the appropriate places on this form to sign over the incentive. Customer agrees that such action constitutes an irrevocable assignment of the incentive. The assigned incentive must reduce the purchase price paid for the equipment by an equivalent amount.
- Any equipment which, either separately or as part of a project, has or will receive an incentive from any other Duke Energy program is ineligible.
- In no case will Duke Energy pay an incentive above the cost of the equipment.
- **Duke Energy limits incentive payments to a maximum of \$50,000 per fiscal year (July 1 through June 30) per facility for all eligible program technologies combined. Incentives will be paid on a "first-come, first-served" basis.**
- To reserve incentives prior to project completion, submit an application form completed in its entirety signed by the customer. Check box indicating "reservation" and provide an estimated date of completion. Attach a copy of the proposal and submit to Duke Energy at the address indicated on the front of this application. If project is not completed by the estimated completion date, you must notify Duke Energy of a revised date or Duke Energy retains the right to release the money from the reservation pool for other completed projects.
- Incentive recipient assumes all responsibilities for any tax consequences resulting from Duke Energy incentive payment.
- To qualify for Duke Energy incentives, applicants who provide their social security number as their federal tax identification number for tax purposes must sign and return the "Customer consent to release personal information" form ("Consent Form") along with the application. Incentive applications are processed by a 3<sup>rd</sup> party vendor. The 3<sup>rd</sup> party vendor is responsible for mailing the 1099 form at the end of the calendar year for tax filing. Duke Energy and the 3<sup>rd</sup> party vendor have signed a confidentiality agreement to protect your personal information. If your social security number is your federal tax id number and you elect not to sign the Consent Form, please do not send Duke Energy the application, as you will not be qualified to participate in the incentive program.

### TERMS & CONDITIONS

I certify that this premise is served by Duke Energy (or an affiliate of Duke Energy), that the information provided herein is accurate and complete, and that I have purchased and installed the high efficiency equipment (indicated herein) for the business facility listed herein and not for resale. Attached is an itemized invoice for the indicated installed equipment. I understand that the proposed incentive payment from Duke Energy is subject to change based on verification and Duke Energy approval. I agree to Duke Energy verification of both the sales transaction and equipment installation which may include a site inspection by a Duke Energy representative or Duke Energy agent. I understand that I am not allowed to receive more than one incentive from Duke Energy on any piece of equipment. I also understand that my participation in the program may be taxable and that my company is solely responsible for paying all such taxes. I hereby agree to indemnify, hold harmless and release Duke Energy and its affiliates from any actions or claims in regards to the installation, operation and disposal of equipment (and related materials) covered herein including liability from any incidental or consequential damages. Duke Energy does not endorse any particular manufacturer, product or system design within these programs; does not expressly or implicitly warrant the performance of installed equipment (Contact your contractor for details regarding equipment warranties); and is not liable for any damage caused by the installation of the equipment nor for any damage caused by the malfunction of the installed equipment,



# INCENTIVE APPLICATION INSTRUCTIONS

## IMPORTANT NOTICE

**Delays in processing incentive payments will occur if required documentation is not included with completed application(s).**

1. Contact Duke Energy toll free at 866-380-9580 to confirm customer eligibility. Applications are available for download at [www.duke-energy.com](http://www.duke-energy.com).
2. Review program and equipment requirements on the incentive application.
3. Purchase and install energy-efficient equipment.
4. Complete and submit application within 90 days **after** equipment has been installed and is operational.
5. The following items must be included to verify projects. If they are not included, it will delay payment of incentive.
  - A. Please include an itemized invoice including cost, quantity, model number and manufacturer's data sheet for all measures.
  - B. Provide required tax ID# for payee.
6. Duke Energy may require site verification of projects that have been self installed, prior to payment of incentive.
7. Customer must sign and date the application after reviewing the Terms & Conditions. If customer wishes to **assign payment of the incentive directly to the vendor**, the customer should circle the appropriate payee in the Payment Information section of the application and sign their name to authorize payment.
8. Incentive payouts are limited to a maximum of \$50,000 per fiscal year (July 1 through June 30) per facility for all eligible technologies combined: lighting, pumps, motors and cooling equipment.
9. Mail complete, signed application with all required documents to the following address:

Duke Energy  
Smart \$aver™  
431 Charmany Drive  
Madison, WI 53719
10. A percentage of equipment installations will be site verified for quality assurance purposes. Once selected, a Duke Energy representative will contact the customer to arrange for the inspection. All incentive payments related to the project will be withheld until site verification is complete. There is no charge to the customer for these inspections.

# FREQUENTLY ASKED QUESTIONS ABOUT OUR INCENTIVES



## **WHO IS ELIGIBLE TO PARTICIPATE?**

Duke Energy Kentucky retail electric commercial or industrial customers not in rate group TT (Time-of-Day Rate for Service at Transmission Voltage).

## **WHAT DEFINES A PARTICIPATING VENDOR?**

Any business that assists Duke Energy customers with the purchase and/or installation of energy-efficient equipment. Business examples may include, energy service companies, electric or HVAC contractors, engineering or architectural firms, equipment manufacturers or distributors, etc.

## **HOW DO I BECOME A PARTICIPATING VENDOR?**

Assist any eligible customer in completing the incentive application and submit it with the required paperwork to process the payment. You must fill out the Vendor Application Form attached to the application and sign. Send the signed form in with the application. If you have already submitted a completed/signed form, you do not have to do it again. Your company's name will be added to the Smart \$aver™ Participating Vendor List on Duke Energy's Smart \$aver™ Web site. For your company to remain on the vendor list, you must submit at least one incentive application every 18 months.

## **IS A NEWLY CONSTRUCTED BUILDING ELIGIBLE FOR THE PROGRAM?**

New construction is eligible for all incentives with the exception of the equipment indicated as retrofit only.

## **WHAT IF I WANT TO INSTALL MY OWN EQUIPMENT?**

Duke Energy may require site verification for projects that have been self installed. Self installed labor costs are not eligible for incentives.

## **WHO RECEIVES THE INCENTIVE PAYMENT?**

Incentive checks are paid directly to the customer unless the customer authorizes assignment of the payment directly to the vendor. The customer's signature is required on the application to assign payment to the vendor.

## **HOW LONG DO I HAVE TO SUBMIT THE INCENTIVE APPLICATION?**

Incentive applications must be submitted within 90 days of project completion. Applications older than 90 days will be considered on an individual basis by Duke Energy staff.

## **WHAT HAPPENS IF INCENTIVES CHANGE BEFORE MY PROJECT IS COMPLETED?**

Incentives are subject to change based on changes in the market. Duke Energy will post all changes at [www.duke-energy.com](http://www.duke-energy.com) and it will be reflected on program materials. Projects that were proposed prior to the date the incentives changed will be eligible for the incentive amount at the time the proposal was written. A copy of the proposal will be required. Projects without a proposal will be eligible for the old incentives if application is received within three months of the date the incentive was changed.

# Smart \$aver™ Incentive Program



## Requirements for Vendor Participation

2008

### I. PROGRAM OVERVIEW

Duke Energy offers its eligible non-residential customers the opportunity to increase profitability through energy cost savings and contribute to a cleaner environment by participating in our Smart \$aver™ Incentive Program.

Under the Duke Energy Smart \$aver™ Incentive Program, Vendor is defined as any third party who:

(1) Promotes the sale and installation of the high efficiency equipment for the customer. The Vendor will ensure that the eligible equipment is installed and operating before submitting the application or assisting the customer in completing the application.

(2) Is responsible for the product sale only and is not required to ensure installation of the eligible equipment.

All license requirements, if any, are solely the Vendor's responsibility. Participating Vendors include equipment contractors, equipment Vendors, equipment manufacturers and distributors, energy service companies, etc. The typical Vendor role is to contact/solicit eligible customers building new or retrofitting existing facilities and encourage the installation of the energy-efficient equipment offered in Duke Energy's program.

Incentives are paid directly to customers unless the customer assigns the incentive to the Vendor. The assigned incentive must reduce the purchase price paid for the equipment by an equivalent amount. Incentives are taxable to the entity who receives the rebate check. Rebates greater than \$600 will be reported to the IRS unless documentation of tax exempt status is provided.

Vendors can sign up to be on Duke Energy's Web site as a participating Vendor and be added to Duke Energy's e-mail distribution by submitting the Vendor Participation Agreement (VPA) to the following address:

Duke Energy  
Smart \$aver™ Incentive Program  
431 Charmany Drive  
Madison, WI 53719

### II. GUIDELINES FOR VENDOR ACTIVITIES

- Vendors shall sign and return the attached VPA to Duke Energy prior to soliciting customer participation or when submitting an application. Rebate payments will not be released to a Vendor unless a signed VPA is on file.
- Vendors shall not misrepresent the nature of their role

in the program. In particular, Vendors shall not state or imply to customers, or any persons, that the Vendor is employed by or working on Duke Energy's behalf.

- Vendors may not represent to customers that Duke Energy endorses their specific products or services. Duke Energy does not endorse specific products, services, or companies – only energy-efficient technologies.
- Vendors may advise customers of their option to have Duke Energy make their rebate check(s) payable to the Vendor if the customer's rebate amount is being deducted from the total sale price in advance. The customer must complete and sign the Payment Release Authorization section of the Smart \$aver™ Incentive Program Application.
- Vendors may use the name "Smart \$aver™ Incentive Program" in promotional materials or advertisements. Vendors shall not use Duke Energy's name or logo in their promotional literature, or advertisements or writing of any kind without Duke Energy's prior written approval.
- For Vendors who properly install the qualifying equipment, the equipment shall be installed and operating prior to an application being submitted. A percentage of each Vendor's installations will be subject to inspection by Duke Energy for verifying that the equipment is installed and operating. Vendors demonstrating high failure rates (based on a statistically significant sample) will have 100% of subsequent jobs inspected or may have their participation in the Smart \$aver Incentive Program revoked by Duke Energy in its sole discretion.
- Vendors shall provide customers with applicable equipment warranty information for all measures installed. Vendors shall provide the required documentation for customers to apply for the rebate (invoices with model numbers and quantities, specification sheets for installed equipment, etc.) and assist customers in filling out the application.
- Vendors shall comply with all applicable local, state, and federal laws and codes when performing installation and related functions.
- Duke Energy reserves the right to revoke a Vendor's participation in Smart \$aver™ Incentive Program if, in Duke Energy's sole judgment, the Vendor fails to comply with the program's guidelines and requirements.
- Smart \$aver™ Incentive Program offerings may be modified or terminated without prior notice. Check Duke Energy's Web site for current program status.

For more information, call 1-866.380.9580 or visit [www.duke-energy.com](http://www.duke-energy.com).

Technology	Check if responsible for sales and NOT Installs (select all that apply)	Check if responsible for sales and Installation (select all that apply)	Technology	Check if responsible for sales and NOT Installs (select all that apply)	Check if responsible for sales and Installation (select all that apply)
Lighting			Thermal Storage		
Heating Ventilation & Cooling			Pumps/Motors/VFD's		
Food Service			Chillers		
Water Heating			Commercial Clothes Washers		
Refrigeration			Process Equipment (air compressors, injection molding, etc.)		

Vendors who wish to be listed as a Smart Saver™ Incentive Program participating Vendor shall complete this form. A signed copy of this form must be on file at Duke Energy in order for the Vendor to receive incentive payments. Mail to:

Duke Energy  
 Smart Saver™ Incentive Program  
 431 Charmany Drive  
 Madison, WI 53719

I have read and understand the Smart Saver™ Incentive Program Requirements for Vendor Participation, and I agree to comply with all requirements set forth therein. By signing this agreement, I agree to provide my customers with information and documentation that is true and accurate to the best of my knowledge. I hereby represent and warrant that the Tax ID and Vendor Tax Status provided below are true and accurate. I agree that any confidential information concerning my customer, including but not limited to Duke Energy service account information, will be used for the sole purpose of facilitating the customer's participation in the Smart Saver™ Incentive Program. Further, I understand that I am responsible for making sure everyone working for me understands the requirements prior to soliciting customer participation.

VENDOR FEDERAL TAX ID NUMBER:

- To qualify for Duke Energy incentives, applicants who provide their social security number as their federal tax identification number for tax purposes shall sign and return the "Customer consent to release personal information" form ("Consent Form") along with the application. Incentive applications are processed by a third-party Vendor. The third-party Vendor is responsible for mailing the 1099 form at the end of the calendar year for tax filing. Duke Energy and the third-party Vendor have signed a confidentiality agreement to protect your personal information. If your social security number is your federal tax id number and you elect not to sign the Consent Form, please do not send Duke Energy the application, as you will not be qualified to participate in the incentive program.

**VENDOR TAX STATUS:**

(Check one):  Corporation  Individual/Sole Proprietor  Partnership  Other \_\_\_\_\_

I Prefer to be contacted by:  Phone  E-mail  Mail

Company Name \_\_\_\_\_

Mailing Address \_\_\_\_\_

City/State/Zip \_\_\_\_\_

Phone/Fax \_\_\_\_\_ Primary E-mail Address \_\_\_\_\_

Secondary E-mail Address \_\_\_\_\_

Vendor Signature \_\_\_\_\_ Title \_\_\_\_\_

Print Name \_\_\_\_\_ Date \_\_\_\_\_

For more information, call 1-866.380.9580 or visit [www.duke-energy.com](http://www.duke-energy.com).