

## Standard Lighting Application

### Does your facility qualify?

- Privately-owned, non-residential facility (public facilities are eligible through the Illinois Energy Now program; visit [www.illinoisenergy.org](http://www.illinoisenergy.org) for details)
- Electric delivery service rate DS2, DS3, DS4, DS5, or DS6 and Energy Efficiency Demand Response surcharge on Ameren Illinois bill (DS5 accounts should discuss with Ameren Illinois representatives prior to starting)

### Does your project qualify?

- Replacing existing in-service (working) equipment with new, energy efficient equipment
- New equipment meets eligibility guidelines as specified in this application
- Estimated project completion date is on or after June 1, 2016, and by May 31, 2017

### What you should know before beginning:

- Preapproval is **required** for ALL Standard Application projects requesting more than \$10,000 of incentive money. Do not purchase (including generating purchase orders) new equipment until receiving an official preapproval letter.
- Multiple incentive applications less than \$10,000 at the same facility within 120 days of each other will not be accepted. Phased projects requesting less than \$10,000 may submit separate applications when completion dates are at least 120 days apart.
- Stockpiles of equipment are not allowed: all incentivized material must be installed and operational.
- Purchases already discounted by participating retailers, including the Ameren Illinois Online Store and the Instant Incentives Offering, are not eligible.
- Projects must be completed within 120 days of equipment purchase date.
- Final application paperwork is due within 30 days of project completion.
- Electric projects are capped at \$500,000.
- Incentive applications are also capped at the project cost, which includes the costs of material and external labor (internal labor is not considered).
- Application paperwork can be submitted via email or hard copy. Emails that include “zip” files cannot be received. You will receive a confirmation email within two business days of submitting an application; please contact us if you do not receive a confirmation email.

### Participation instructions:

- **Step One:** Determine if your project requires preapproval. If the total incentive request is over \$10,000, preapproval is **required**.
- **Step Two, Track A:** If preapproval is required, submit the application for preapproval and do not purchase any material or generate purchase orders until a preapproval letter is issued. You will be notified if a pre-inspection is required.
- **Step Two, Track B:** If preapproval is not necessary, an application for “funds reserved” may be submitted, or the project may begin.
- **Step Three:** Within 30 days of project completion (all equipment installed and operational), submit a completed Incentive Payment Request form and all supporting documentation requested (or entire application, if not previously submitted). Applications are reviewed and approved projects paid within 60 days of approval.
- **Step Four:** Program staff may conduct a post installation verification inspection upon receiving final application paperwork.

\*Detailed, step-by-step instructions, FAQs, and other helpful information are available in the Application Guide ([www.ActOnenergy.com/portals/0/business/forms/application-guide.pdf](http://www.ActOnenergy.com/portals/0/business/forms/application-guide.pdf)).

### Instant Incentives:

Select lighting equipment is not eligible for this application, but may be purchased at a discount from participating distributors through the Instant Incentives Offering. Visit [www.ActOnEnergy.com/Instant](http://www.ActOnEnergy.com/Instant) for details.

- LED bulbs replacing existing screw-based or pin-based bulbs
- LED recessed can fixtures and trim kits
- LED linear lamps utilizing fluorescent sockets

# Standard Lighting Application

## Customer and Project Information

*Red indicates a required field.*

Ameren Illinois Customer Information																															
Company Name		Signed W-9 form is required documentation <a href="#">Click here for a blank W-9 form</a>	Ameren Illinois Electric Account Number:																												
Tax ID (SSN/FEIN)			Ameren Illinois Natural Gas Account Number:																												
Mailing Address		City	State	Zip																											
Contact Name			Title																												
E-mail Address	Phone (xxx) xxx-xxxx	Ext.	Fax (xxx) xxx-xxxx																												
Secondary Contact Name (if applicable)	Phone (xxx) xxx-xxxx	E-mail Address																													
Physical Installation Address (if different than above)																															
Installation Address		City	State <b>IL</b>	Zip																											
Check one:    Owner                      Tenant (If tenant, please complete the Landlord Consent Form)																															
Name(s) of the person(s) who referred you to the Ameren Illinois Energy Efficiency Program for this project:																															
Name of Ameren Illinois or Energy Efficiency Employee		Name of Referring Contractor or Program Ally																													
Contractor/Program Ally Information (if applicable)																															
Company Name		Contact Name		Title																											
Mailing Address		City	State	Zip																											
E-mail Address	Phone (xxx) xxx-xxxx	Ext	Fax (xxx) xxx-xxxx																												
Facility/Project Description																															
<table border="0"> <tr> <td>Facility Type (check one):</td> <td>Grocery</td> <td>Multi-Family Common Areas</td> </tr> <tr> <td>Assisted Living</td> <td>Healthcare Clinic</td> <td>Office</td> </tr> <tr> <td>Childcare/Preschool</td> <td>High School/Middle School</td> <td>Religious Building</td> </tr> <tr> <td>College</td> <td>Hospital</td> <td>Restaurant</td> </tr> <tr> <td>Convenience Store</td> <td>Hotel/Motel, Common Areas</td> <td>Retail – Dept. Store</td> </tr> <tr> <td>Elementary School</td> <td>Hotel/Motel, Guest Rooms</td> <td>Retail – Strip Mall</td> </tr> <tr> <td>Exterior</td> <td>Manufacturing Facility</td> <td>Unknown/Misc</td> </tr> <tr> <td>Garage</td> <td>Movie Theater</td> <td>Warehouse</td> </tr> <tr> <td>Garage, 24/7 Lighting</td> <td></td> <td></td> </tr> </table>					Facility Type (check one):	Grocery	Multi-Family Common Areas	Assisted Living	Healthcare Clinic	Office	Childcare/Preschool	High School/Middle School	Religious Building	College	Hospital	Restaurant	Convenience Store	Hotel/Motel, Common Areas	Retail – Dept. Store	Elementary School	Hotel/Motel, Guest Rooms	Retail – Strip Mall	Exterior	Manufacturing Facility	Unknown/Misc	Garage	Movie Theater	Warehouse	Garage, 24/7 Lighting		
Facility Type (check one):	Grocery	Multi-Family Common Areas																													
Assisted Living	Healthcare Clinic	Office																													
Childcare/Preschool	High School/Middle School	Religious Building																													
College	Hospital	Restaurant																													
Convenience Store	Hotel/Motel, Common Areas	Retail – Dept. Store																													
Elementary School	Hotel/Motel, Guest Rooms	Retail – Strip Mall																													
Exterior	Manufacturing Facility	Unknown/Misc																													
Garage	Movie Theater	Warehouse																													
Garage, 24/7 Lighting																															
Facility Size (total interior square feet served by the account number provided above):		Project Description (check one):																													
		Replacement of Failed Equipment Replacement of Operating Equipment(retrofit) Process Improvement																													
Is the space cooled?	Is the space heated?	Natural gas																													
Yes	Yes	LP																													
No	No	Electric resistance																													
	If yes, select heating source from the list:	Electric heat pump (including geothermal)																													
		Other (please specify) _____																													

**Newer versions posted to the Ameren Illinois Energy Efficiency Program website supersede all previous versions. The revision number is listed in the footer of each page. If you received pre-approval, the version of the application that was available at the time you submitted your pre-approval application will apply. If you did not obtain pre-approval, the version of the application that corresponds with the purchase dates of your equipment will apply.**

# Standard Lighting Application

## Incentive Calculation Section

Measure Code	Description	Quantity of Fixtures			Fixture Input Wattage <i>(Watt/Fixture including driver)</i>		Wattage Reduced $(A \times B) - (C \times D)$ (E)	Unit Incentive (F)	Total Incentive (E) x (F)
		Existing fixtures	(A)	(B)	New fixtures	(C)			
BPL67	Interior LEDs	Existing fixtures	(A)	(B)	New fixtures	(C)	(D)	\$0.35/W reduced	\$
		Existing fixture type (please include wattage and number of lamps, e.g. 1-lamp 400W metal halide):							
	Source of Eligibility – Design Lights Consortium or ENERGY STAR								
	Please provide the manufacturer's part number for the new fixtures.								
Measure Code	Description	Quantity of Fixtures			Fixture Input Wattage <i>(Watt/Fixture including driver)</i>		Wattage Reduced $(A \times B) - (C \times D)$ (E)	Unit Incentive (F)	Total Incentive (E)x(F)
BPL67 (additional line items*)	Interior LEDs	Existing fixtures	(A)	(B)	New fixtures	(C)			
		Existing fixture type (please include wattage and number of lamps, e.g. 1-lamp 400W metal halide):							
	Source of Eligibility – Design Lights Consortium or ENERGY STAR								
	Please provide the manufacturer's part number for the new fixtures.								

\*Please make a copy of this page if additional lines are needed.

# Standard Lighting Application

**Eligibility Criteria:**

- The new, installed lighting must have electronic ballast
- If new lighting is T8, please use measures available under page 6 or 7 of this application
- If the new lighting is T5, ballasts must be UL listed and ballasts must have a minimum 5 year warranty. New fixtures must use 2- or 4-foot lamps
- New screw base and pin base LED lamps/bulbs are NOT eligible for BPL50:
  - E39 mogul base UL Types B and C bulbs, pin base, mini/candelabra base, and medium base bulbs: please visit [ActOnEnergy.com/Instant](http://ActOnEnergy.com/Instant) to purchase discounted LEDs from a local distributor under the Instant Incentives program
  - E39 mogul base UL Type A and other specialty bulbs: please submit a Custom application (visit [ActOnEnergy.com/custom](http://ActOnEnergy.com/custom))
- LED recessed can and trim kits are no longer eligible, but select equipment may be available through the Instant Incentives program. Please visit [ActOnEnergy.com/Instant](http://ActOnEnergy.com/Instant) for more information.
- New LEDs must be either new fixture or fully-integrated “insert” style retrofit kit (DLC category must be “Retrofit Kit”). LED lamps using linear fluorescent sockets do NOT qualify (i.e. DLC category of “Linear Replacement Lamp” is NOT eligible).
- **If the new lighting is LED or CFL, the fixtures must be UL-listed and the lights must be on one of the following lists:**
- **ENERGY STAR fixtures** ENERGY STAR qualified commercial fixtures: <http://www.energystar.gov/productfinder/product/certified-light-fixtures/results>
- **DLC** Design lights consortium solid state lighting QPL <http://www.designlights.org/QPL>

**Exterior Lighting**

Measure Code	Description	Quantity of Fixtures			Fixture Input Wattage <i>(Watt/Fixture including ballast factor)</i>		Wattage Reduced (E)	Unit Incentive (F)	Total Incentive (E) x (F)	
		Existing fixtures	(A)	(B)	New fixtures	(C)				(D)
<b>BPL50</b>	Replacement of existing exterior fixtures	Existing fixtures	(A)	(B)	New fixtures	(C)	(D)	\$0.35/W reduced	\$	
		Source of Eligibility – Design Lights Consortium or ENERGY STAR								
	Existing fixture type (please include wattage and number of lamps, e.g. 1-lamp 400W metal halide):									
	New lamp manufacturer’s part number.					New ballast manufacturer’s part number (T5 only).				
	Hours of use:    Parking Garage 24/7    Parking Garage non-24/7    Other Exterior									
Measure Code	Description	Quantity of Fixtures			Fixture Input Wattage <i>(Watt/Fixture including ballast factor)</i>		Wattage Reduced (E)	Unit Incentive (F)	Total Incentive (E) x (F)	
		Existing fixtures	(A)	(B)	New fixtures	(C)				(D)
<b>BPL50 (additional line items*)</b>	Replacement of existing exterior fixtures	Existing fixtures	(A)	(B)	New fixtures	(C)	(D)	\$0.35/W reduced	\$	
		Source of Eligibility – Design Lights Consortium or ENERGY STAR								
	Existing fixture type (please include wattage and number of lamps, e.g. 1-lamp 400W metal halide):									
	New lamp manufacturer’s part number.					New ballast manufacturer’s part number (T5 only).				
	Hours of use:    Parking Garage 24/7    Parking Garage non-24/7    Other Exterior									

\*Please make a copy of this page if additional lines are needed.

# Standard Lighting Application

## Highbay Fixture Replacement to New Fluorescent Fixture

**Eligibility Criteria:**

- To be used for fixtures mounted 12' or higher.
- Replace HID-type fixtures (MH, HPS, LPS, MV) with T8 or T5 fluorescent fixtures with electronic ballasts; new highbay LEDs see BPL67.
- Replacement of high bay incandescent fixtures (150W or greater) with T8 or T5 fluorescent fixtures may apply here, but "before" photos are required showing the incandescent fixtures are operational and also demonstrating the wattage of the incandescent lamps.
- New 4-foot T8 lamps MUST be listed on the Consortium for Energy Efficiency (CEE) website and cannot be LEDs. CEE lists are updated monthly and can be found at <http://library.cee1.org/content/commercial-lighting-qualifying-products-lists>. The CEE "Order Code" is required for all eligible lamps. New T8 ballasts must be either (1) on the CEE "January 2015 CEE Legacy" product list, or (2) manufactured after November 2014. The manufacturer's part number is required for all eligible ballasts.
- T5 lamps and ballasts are considered eligible even when not listed on the CEE website. For this item, please enter the model number on the application forms, as appropriate, when asked for the CEE order code.
- New fixtures must use 4-foot lamps. New 1-, 2-, 3- and 8-foot lamps may be considered under the Custom program.
- T5 ballasts must be UL listed and have minimum warranty of five years.
- T5 overall fixture efficiency must be 90% or better.
- T8 overall fixture efficiency must be 85% or better.
- New sealed/lensed (vapor-tight) T8/T5 fluorescent highbay fixtures may be considered under the Custom program.

Measure Code	Description	Quantity of Fixtures	Fixture Input Wattage (watt/fixture including ballast factor)	Wattage Reduced (A x B) - (C x D) (E)	Unit Incentive (F)	Total Incentive (E) x (F)	
<b>BPL91</b>	Highbay fixture replacement	Existing fixtures	(A)	(B)	\$0.35/W reduced	\$	
		New fixtures	(C)	(D)			
		Is this a T8 Lamp?					
		Is this a T5 Lamp?					
		New lamp "Order Code" (CEE)					
		New ballast mfr's part number					
<b>BPL91</b> (additional line items)	Highbay fixture replacement (additional)	Existing fixtures	(A)	(B)	\$0.35/W reduced	\$	
		New fixtures	(C)	(D)			
		Is this a T8 Lamp?					
		Is this a T5 Lamp?					
		New lamp "Order Code" (CEE)					
		New ballast mfr's part number					
<b>BPL91</b> (additional line items*)	Highbay fixture replacement (additional)	Existing fixtures	(A)	(B)	\$0.35/W reduced	\$	
		New fixtures	(C)	(D)			
		Is this a T8 Lamp?					
		Is this a T5 Lamp?					
		New lamp "Order Code" (CEE)					
		New ballast mfr's part number					

\*Please make a copy of this page if additional lines are needed.

# Standard Lighting Application

**Eligibility Criteria:**

New 4-foot T8 lamps MUST be listed on the Consortium for Energy Efficiency (CEE) website and cannot be LEDs. CEE lists are updated monthly and can be found at <http://library.cee1.org/content/commercial-lighting-qualifying-products-lists>. The CEE "Order Code" is required for all eligible lamps. New T8 ballasts must be either (1) on the CEE "January 2015 CEE Legacy" product list, or (2) manufactured after November 2014. The manufacturer's part number is required for all eligible ballasts.

Two foot fixtures with individual lamps 17W or less (BPL66) are considered eligible even when not listed on the CEE website. For this item, please enter the model number on the application forms, as appropriate, when asked for the CEE order code.

All new 3- or 8-foot lamps may only be considered under the Custom Program.

New T8 fixtures mounted at 12' or above must have a minimum fixture efficiency of 85%

"Before" photos of fixtures may be requested at any time for projects that reduce the number of lamps per fixture or reduce the total number of fixtures. It is up to the Ameren Illinois customer to make sure these are available. Photos cannot be taken more than 90 days prior to the date you submit your application. Without photo documentation, Ameren Illinois reserves the right to deny the portion of the incentive resulting from fixture reductions. Including before and after photos with your application may help to speed project approval.

**BPL60:** New equipment must use 4-foot lamps, including tandem 4-foot lamps when replacing 8-foot lamps.

**BPL41 and BPL42:** New equipment must use 4-foot lamps.

**BPL66:** Can be new fixture. New ballast warranty must be at least 3 years. New lamp color rendering index (CRI)>80 is required.

**BPL62:** New equipment must use 4-foot lamps. Retrofit reflector kits must use BPL60, BPL41, or BPL42. Troffer replacements must use BPL64.

**Linear Fluorescents**

Measure Code	Description	Existing Ballasts	New Lamp "Order Code" (CEE)	New Ballast Mfr.'s Part Number	Quantity of Fixtures		Fixture Input Wattage (including ballast factor)		Wattage Reduced (A x B)-(C x D) = (E)	Unit Incentive (F)	Total Incentive (E) x (F)
		Existing Fixtures	Magnetic Electronic	-----	-----	(A)		(B)		\$0.15/W reduced	\$
		New Fixtures			(C)		(D)				
		Existing Fixtures	Magnetic Electronic	-----	-----	(A)		(B)		\$0.15/W reduced	\$
		New Fixtures			(C)		(D)				
		Existing Fixtures	Magnetic Electronic	-----	-----	(A)		(B)		\$0.15/W reduced	\$
		New Fixtures			(C)		(D)				
		Existing Fixtures	Magnetic Electronic	-----	-----	(A)		(B)		\$0.15/W reduced	\$
		New Fixtures			(C)		(D)				
		Existing Fixtures	Magnetic Electronic	-----	-----	(A)		(B)		\$0.15/W reduced	\$
		New Fixtures			(C)		(D)				

# Standard Lighting Application

Linear Fluorescents cont.	<p><b>Eligibility Criteria:</b>                  New 4-foot T8 lamps MUST be listed on the Consortium for Energy Efficiency (CEE) website and cannot be LEDs. CEE lists are updated monthly and can be found at <a href="http://library.cee1.org/content/commercial-lighting-qualifying-products-lists">http://library.cee1.org/content/commercial-lighting-qualifying-products-lists</a>. The CEE "Order Code" is required for all eligible lamps. New T8 ballasts must be either (1) on the CEE "January 2015 CEE Legacy" product list, or (2) manufactured after November 2014. The manufacturer's part number is required for all eligible ballasts.</p> <p>T5 lamps and ballasts meeting specified eligibility criteria are eligible even when not listed on the CEE website. For this item, please enter the model number on the application forms, as appropriate, when asked for the CEE order code.</p> <p>New T5 ballasts must be UL listed and have a minimum 5 year warranty.                  New equipment must use 2- or 4-foot lamps; installation of 1-, 3- or 8-foot lamps may be eligible under the Custom program.                  New T5 fixtures mounted at 12' or above must have a minimum fixture efficiency of 90%.</p> <p>"Before" photos of fixtures may be requested at any time for projects that reduce the number of lamps per fixture or reduce the total number of fixtures. It is up to the Ameren Illinois customer to make sure these are available. Photos cannot be taken more than 90 days prior to the date you submit your application. Without photo documentation, Ameren Illinois reserves the right to deny the portion of the incentive resulting from fixture reductions. Including before and after photos with your application may help to speed project approval.</p> <p><b>BPL43:</b> Specular reflector kits are NOT eligible for these incentives; please submit under the Custom program. Troffer replacements must use BPL64.  <b>BPL64:</b> Must be a new, recessed or surface-mounted T5 or T8 troffer (lensed), parabolic (egg crate), or semi-indirect fixtures.</p>											
	Measure Code	Description		Ballasts	Quantity of Fixtures		Fixture Input Wattage (wattage per fixture Including		Wattage Reduced (A x B) – (C x D) (E)	Unit Incentive (F)	Total Incentive (E) x (F)	
	<b>BPL43</b>	New T5 Fluorescent replacing an existing T12	Existing fixtures	Magnetic Electronic	(A)		(B)			\$0.15/W reduced	\$	
			New fixtures		(C)		(D)					
	<b>BPL64</b>	High Efficiency T5 or T8 Fluorescent Fixtures replacing existing T12 recessed or surface mounted troffer	Existing fixtures	Magnetic Electronic	(A)		(B)			\$0.15/W reduced	\$	
			New fixtures		(C)		(D)					
			New lamp is:			T8	T5					
			New lamp "Order Code" (CEE):									
			New ballast mfr's part number:									

Fluorescent Relamp	<p><b>Eligibility Criteria:</b>  <b>BPL92:</b> Replace existing 32W 4-ft lamps with reduced watt 28W or 25W lamps. If replacing an existing T8 ballast in the fixture, the project must be submitted under measure code BPL44.                  New lamps must be 4-foot T8 lamps and MUST be listed on the Consortium for Energy Efficiency (CEE) website. Lists are updated monthly and can be found at <a href="http://library.cee1.org/content/commercial-lighting-qualifying-products-lists">http://library.cee1.org/content/commercial-lighting-qualifying-products-lists</a>. The CEE "Order Code" is required for all eligible lamps.                  It is up to the customer to ensure the existing ballast is compatible with 28W or 25W T8 lamps.  <b>BPL11:</b> Replace existing 54W High Output T5 (T5HO) lamps with 47W or 49W High Output T5 lamps. If replacing an existing T5 ballast in the fixture, the project must be submitted under a Custom application and requires pre-approval.                  It is up to the customer to ensure the existing ballast is compatible with 47W or 49W T5HO lamps.</p>					
	Measure Code	Description	Unit Incentive (A)	Number of Lamps (B)		Total Incentive (A) X (B)
	<b>BPL92</b>	Replace T8 lamps with qualifying reduced wattage lamps	\$1.25/lamp	25W		\$
				28W		
	<b>BPL11</b>	Replace existing 54W T5HO lamps with qualifying reduced wattage HO lamps	\$1.25/lamp	47W		\$
				49W		

# Standard Lighting Application

## Lighting Controls

**Eligibility Criteria:**

New occupancy sensor installations only – replacement sensors are not eligible. The ballasts must be automatically controlled based on occupancy or daylight. The controls must be “Manual On/Auto Off” OR “Auto On/Auto Off.”

Each sensor must control 125W or greater (over 800W controlled may be submitted as a custom project, if desired). Less than 125W, see BPL79.

Sensors must be hard-wired.

Sensors controlling exterior spaces must have photocell in addition to occupancy sensor.

Sensors for new construction must use the New Construction Lighting Application.

The new installation qualifies as using the “vacancy sensor” setting if lighting must be manually switched ON and automatically switches OFF (as opposed to a standard occupancy sensor that automatically switches both ON and OFF).

**BPL72:** For example, highbay fixture mounted sensors.

Measure Code	Description	Wattage Controlled per sensor	Vacancy Sensor	Unit Incentive (A)	Number of Units (B)	Total Incentive (A) X (B)
BPL72	Fixture Mounted Occupancy Sensors for Fluorescent or LED Systems			\$30/control		\$
BPL73	Remote Mounted Occupancy Sensors Using Ultrasonic or Passive Infrared Technology		Yes No	\$30/control		\$
BPL74	Wall Switch Plate Mounted Occupancy Sensors Using Ultrasonic or Passive Infrared Technology		Yes No	\$30/control		\$

**Eligibility Criteria:**

New occupancy sensor installations only – replacement sensors are not eligible. Sensors for new construction must use the New Construction Lighting Application.

The new installation qualifies as using the “vacancy sensor” setting if lighting must be manually switched ON and automatically switches OFF (as opposed to a standard occupancy sensor that automatically switches both ON and OFF).

Sensor must be hard-wired and control 50 to 124W.

Sensors controlling exterior spaces must have photocell in addition to occupancy sensor.

Measure Code	Description	Wattage Controlled per sensor	Vacancy Sensor	Unit Incentive (A)	Number of Units (B)	Total Incentive (A) X (B)
BPL79	Low Wattage Occupancy Sensors or Daylight Dimming Controls	Fixture Mounted Remote Mounted	Yes No	\$15/control	Fixture Mounted Remote Mounted	\$



# Standard Lighting Application

Permanent Lamp/Fixture Removal	<b>Eligibility Criteria:</b>							
	Permanent Lamp or Fixture Removal							
	<ul style="list-style-type: none"> <li>These measures are only to be used if no new fixtures or lamps are installed – permanent removal only.</li> <li>"Before" photos of modified fixtures may be requested at any time - it is up to the Ameren Illinois customer to make sure these are available (photos cannot be taken more than 90 days prior to the date you submit your application). Without photo documentation, Ameren Illinois reserves the right to deny the portion of the incentive resulting from fixture reductions. Including before and after photos with your application may help to speed project approval.</li> <li>These incentives cannot be combined with incentive requests for lighting upgrades that are calculated on a "watts reduced" basis</li> <li>Current lamps must be operational and operating (at a minimum) a standard work day</li> <li><i>If you are removing multiple configurations of fixtures (e.g. different number of lamps, or different wattages), please attach a spreadsheet that specifies the quantity of fixtures, the wattage per fixture, and the total wattage reduced for each configuration.</i></li> <li>Lamps must be permanently removed from the fixture and the fixture must be modified so that lamps cannot be reinstalled at a later time - e.g. removing tombstones/sockets</li> </ul>							
	Measure Code	Description	Quantity of Fixtures (A)		Fixture Input Wattage (Watt/Fixture including ballast factor) (B)	Wattage Reduced (A x B) (C)	Unit Incentive (D)	Total Incentive (C) x (D)
	BPL68	Permanent Fixture/Lamp Removal (linear fluorescent only)	Quantity of fixtures permanently removed				\$0.20/W reduced	\$
	BPL69	Permanent Fixture/Lamp Removal (all other lighting types)	Quantity of fixtures permanently removed				\$0.20/W reduced	\$
	<b>BPL68 + BPL69 (E)</b>						\$	
	<b>Labor costs for the permanent fixture removal</b> , as reflected on the accompanying invoice (the incentive is capped at this amount). Internal labor is not eligible for incentives.						<b>(F)</b>	\$
<b>Requested Incentive</b> Lesser of (E) and (F)						\$		

LED Exit Signs	<b>Eligibility Criteria:</b>					
	These measures cannot be combined with purchases from the Ameren Illinois Online Store or purchases that are already discounted by participating retailers.					
	<b>BPL78:</b> New signs may be one or two-sided.					
	<b>BPL82:</b> New equipment must be UL-listed					
Measure Code	Description	Eligibility		Unit Incentive (A)	Number of Units (B)	Total Incentive (A X B)
BPL78	LED Exit Sign replacing an existing incandescent or fluorescent fixture	(See criteria above to ensure equipment meets program requirements)		\$20/sign		\$
		What is the existing equipment?				
		Fluorescent	Incandescent			
BPL82	LED Exit Sign Retro-fit Kit 6W or less, must be converting an existing incandescent exit sign to LED	(See criteria above to ensure equipment meets program requirements)		\$10/kit		\$

# Standard Lighting Application

LED Cooler/Freezer Lighting	<b>Eligibility Criteria:</b>						
	Equipment must be installed on low- and medium-temperature main coolers and freezers; or low- and medium temperature reach-in coolers and freezers (-10 through +41 degrees F)						
	Measure Code	Description	Eligibility Criteria for Equipment to be Replaced	Eligibility Criteria for New Equipment			
	BPL93	LED Cooler/ Freezer Lighting	Refrigerated case lighting, replacing fluorescent lamps with LED lighting	<ul style="list-style-type: none"> <li>Qualifying LED lighting system must replace existing fluorescent lighting in existing low-temperature or medium- temperature display cases.</li> <li>New LED lamps using linear fluorescent sockets do NOT qualify (i.e. DLC category of "Linear Replacement Lamp" is NOT eligible)</li> <li>Equipment must be on the Design lights consortium (DLC1) solid state lighting QPL <a href="http://designlights.org/QPL">http://designlights.org/QPL</a>, OR, ENERGY STAR qualified</li> <li>UL-listed</li> </ul>			
		LED lighting is for:					Cooler
		<b>Quantity of Fixtures</b>		<b>Fixture Input Wattage</b> (wattage per fixture including ballast)	<b>Wattage Reduced</b> <b>(A x B) – (C x D)</b> <b>(E)</b>	<b>Unit Incentive</b> <b>(F)</b>	<b>Total Incentive</b> <b>(E) x (F)</b>
		Existing Fixtures	(A)	(B)		\$0.35/W reduced	\$
	New Fixtures	(C)	(D)				
	Measure Code	Description	Eligibility Criteria for Equipment to be Replaced	Eligibility Criteria for New Equipment	Equipment Quantity (A)	Unit Incentive (B)	Total Incentive (A) X (B)
	BPL94	LED Cooler/ Freezer Lighting Controls/ Sensors	Must be new installation	<ul style="list-style-type: none"> <li>Wall, ceiling, or case- mounted controls</li> <li>Must control at least 70 watts</li> <li>Sensor must reduce LED operation by at least 30% time. Please call us if your sensor is "hi/lo" to discuss eligibility.</li> </ul>		\$12/sensor	\$
LED lighting is for:		Cooler	Freezer				
<b>ESTIMATED STANDARD LIGHTING INCENTIVE:</b>							
Total of All Measures (G)					\$		
<b>TOTAL PROJECT COST:</b>							
(Total of project cost, including material cost and external labor cost) (H)					\$		
<b>TOTAL STANDARD LIGHTING INCENTIVE:</b>							
(Lessor of (G) and (H))					\$		

# Standard Lighting Application

## Terms and Conditions

1. **DEFINITIONS:** In addition to terms defined elsewhere herein, when any one of the following terms is used in these Terms and Conditions, wherein the first letter is written with a capital letter, then that term shall have the following definition. Words importing persons include corporation, and words importing only the singular include the plural and vice versa when the context requires.
- a) **"Ameren Illinois"** shall mean Ameren Illinois Company d/b/a Ameren Illinois.
  - b) **"Application"** shall mean the Customer completed document used to apply for cash incentives, program Terms and Conditions, and any other appropriate application-specific documentation.
  - c) **"Application Guide"** shall mean the downloadable file (PDF format) that includes: directions for completing the Application, Customer eligibility criteria, and any other appropriate documentation.
  - d) **"Competitive Large Incentive Project"** shall mean incentives applied for by submitting the Competitive Large Incentive Project Application. Those applications will go through a competitive bidding process to determine which projects will be awarded incentives.
  - e) **"Customer"** shall mean an Eligible Customer who has submitted an Application for incentive money using their Ameren Illinois account number. The Customer shall become a party to the agreement upon acceptance of Customer's Application by Ameren Illinois.
  - f) **"Custom Programs"** shall mean those projects associated with incentives that are not Standard Programs, including but not limited to: *Custom, New Construction Lighting, and Feasibility Study*. See 1.m) below for a list of Standard Programs.
  - g) **"EEM"** shall mean energy efficiency measures.
  - h) **"Eligible Customers"** shall mean non-residential electric and/or gas Customers of Ameren Illinois. Each program has different eligibility requirements for Delivery Service rates (DS# for electric, GDS# for gas) to be eligible for that program. Refer to the specific program applications to determine if your business is eligible for that program. The Ameren Illinois incentive payments are awarded only to Eligible Customers for equipment that is owned by them and installed in the Ameren Illinois service area at the location that corresponds with the Ameren Illinois account number listed in the Application. All Eligible Customers are ultimately responsible for compliance with these Terms and Conditions.
  - i) **"Facility"** shall mean a single premise that, in general, consists of a contiguous tract of land separated by nothing more than a street, alley, or railroad right-of-way, where all buildings and/or energy-consuming devices are owned by a single Customer.
  - j) **"New Construction"** shall include construction of new buildings, change-of-use of existing buildings or land, additions to existing buildings, or when two or more building systems are renovated, such as shell and heating, heating and lighting, etc.
  - k) **"Pre-approval"** shall mean written notification to Customer of a maximum pre-approved incentive amount through a Pre-approval letter, which Ameren Illinois issues after review of the Customer's Application.
  - l) **"Qualifying Energy Efficiency Measures (EEMs)"** shall mean either (i) standard gas or electric EEMs (i.e., measures found on any of the Standard Programs applications: *Lighting, VFD, HVAC, Specialty Equipment, Steam Trap, and Leak Survey and Repair*); or (ii) measures eligible under the Custom Program approved by Ameren Illinois; or (iii) measures found in the Retro-commissioning Program as identified in official program materials found on the Ameren Illinois Energy Efficiency website. Technologies that purport to save energy through reduction of voltage, demand, or power conditioning are not Qualifying EEMs. EEMs that displace electrical energy use or natural gas to another fuel (i.e., fuel switching proposals) are not Qualifying EEMs. Other than geothermal projects, renewable energy projects (solar, wind power, etc.) are also not eligible for incentives under this program. Unless explicitly pre-approved, EEMs must be new and covered by warranties. Refrigeration tune-up program eligibility requirements are specified in the Specialty Equipment – Hospitality application. Natural Gas (gas) incentives do not include propane or butane measures.
  - m) **"Standard Programs"** shall mean those projects associated with Standard gas or electric EEMs. Standard Programs include the following: *Lighting (not New Construction Lighting), VFD, HVAC, Specialty Equipment, Steam Trap and/or Leak Survey and Repair*. See the Ameren Illinois Energy Efficiency website for applications for these programs (ActOnEnergy.com).
2. **OWNERSHIP OF CAPACITY AND/OR ENVIRONMENTAL CREDITS:**
- a) EEMs purchased and installed in part through incentives provided by this program are the property of the Customer, subject to any limitations contained within these Terms and Conditions.
  - b) Notwithstanding the above, unless otherwise requested in writing by the Customer prior to installation of the EEMs, Ameren Illinois holds sole rights to any system capacity credits and environmental credits that may be associated with EEMs for which incentives from Ameren Illinois were received, and Ameren Illinois can dispose of these credits in any manner authorized by law or regulation.
  - c) In no event shall activity associated with any energy or environmental credits noted in Section 2(b) result in interference with the Customer's sole discretion to operate EEMs as approved in his/her incentive award.
3. **PRE-APPROVAL**
- For all Applications, Ameren Illinois is not obligated to award any incentive payment unless Pre-approval is granted. Further, Ameren Illinois will not pay incentives for any EEMs ordered or any purchase order generated prior to the date of the Pre-approval letter, UNLESS, the requested incentive is less than \$10,000 on any Standard Program Application (see 1.m above). Pre-approval reserves incentive funds for a period up to the Estimated Completion Date provided in the Pre-approval letter. After the Estimated Completion Date, Ameren Illinois may revoke the Pre-approval letter and associated incentive funds. Customer is responsible for ensuring application is accurate and equipment meets eligibility requirements in order to receive the Pre-approval incentive payment.
4. **POST-INSTALLATION VERIFICATION:** Ameren Illinois is not obligated to make any incentive payment until it has performed a satisfactory post-installation verification. This provision may be waived at the sole discretion of Ameren Illinois.
5. **INCENTIVE PAYMENT AMOUNTS:**
- a) Incentive caps (per program year (June 1 through May 31), for a facility) are defined as follows:
    - i) Standard, Custom, and Retro-Commissioning applications: Electric incentives are capped at \$500,000 per project. Gas incentives are capped at \$250,000 per project.
    - ii) Caps for incentives awarded under the Competitive Large Incentive Project (CLIP), are specified in the Competitive Large Incentive Project Application.
    - iii) Incentives awarded under the Staffing Grant will be pro-rated based upon the energy savings achieved compared to the accepted savings in the staffing grant pre-approval letter, up to the pre-approved staffing grant incentive amount. See the Staffing Grant Application for further criteria.
    - iv) New Construction Lighting incentives are capped at \$100,000.
    - v) Feasibility Study – the maximum incentive payment for a single Feasibility Study is capped at \$20,000. See the Feasibility Study application for further details.
    - vi) Leak Survey and Repair – the capped incentive is \$20,000 for a compressed air Leak Survey and Repair project. See the Leaks Survey and Repair application for further criteria.
    - vii) Metering & Monitoring – the maximum total incentive payment for Metering & Monitoring is \$22,000. See the Metering & Monitoring application for further details.
  - b) Ameren Illinois reserves the right to adjust and/or negotiate the incentive amount, based upon its independent assessment of appropriate savings or cost estimates.
  - c) Once an incentive Application is pre-approved, Ameren Illinois will pay no more than the pre-approved incentive amount.
  - d) Ameren Illinois reserves the right to cap incentives at \$10,000 for Standard projects that did not obtain pre-approval.
  - e) Incentives for Standard or New Construction applications will be capped at the project cost, which includes material cost and external labor cost (Internal labor is not considered in the project cost). Steam Trap Surveys are eligible for incentives when internal labor is used per the guidelines of the Steam Trap application.
6. **MONITORING AND EVALUATION FOLLOW-UP VISITS:** Customer grants Ameren Illinois and any of its agents, the right to make follow-up visits, inspections or surveys of the Customer's facility during the 36 months following the completion date of the project at a time convenient to the Customer. If Ameren Illinois discovers that the EEMs were not actually and properly installed or were subsequently disconnected within 36 months after installation, Ameren Illinois shall be entitled to money damages equal to the total amount of incentive payments made plus interest.
7. **CHANGES IN/CANCELLATION OF THE PROGRAM:**
- a) Ameren Illinois may change the program requirements, incentives, or these Terms & Conditions at any time without notice, including suspending acceptance of Applications, denial of Applications already received, or terminating the program.
  - b) In the event of program change, Applications that have been granted Pre-approval will be processed to completion under the Terms & Conditions in effect at the time of Pre-approval by Ameren Illinois.
  - c) Cash incentives under the Ameren Illinois programs are offered on a first-come, first-served basis and are subject to project and Customer eligibility, and the availability of funds.
8. **LIMITATION OF LIABILITY AND INDEMNIFICATION:**
- a) AMEREN ILLINOIS' TOTAL LIABILITY TO CUSTOMER UNDER THESE TERMS AND CONDITIONS, OR ANY OTHER REQUIREMENT OF CUSTOMER'S APPLICATION OR CONDITION OF INCENTIVE AWARD SHALL BE LIMITED TO PAYING THE INCENTIVE PAYMENTS SPECIFIED IN THE APPLICATION OR PRE-APPROVAL LETTERS. AMEREN ILLINOIS, ITS PARENT, AFFILIATES AND SUBSIDIARIES, AND THEIR DIRECTORS, OFFICERS, EMPLOYEES, OR AGENTS SHALL NOT BE LIABLE TO THE CUSTOMER OR FOR ANY DAMAGES IN TORT (INCLUDING NEGLIGENCE) CAUSED BY ANY ACTIVITIES ASSOCIATED WITH THIS APPLICATION; LOSS OF PROFITS OR REVENUE; LOSS OF USE OF CUSTOMER'S PROPERTY, EQUIPMENT OR POWER SYSTEM; INCREASED COSTS OF ANY KIND, INCLUDING BUT NOT LIMITED TO CAPITAL COST, FUEL COST AND COST OF PURCHASED OR REPLACEMENT POWER; OR ANY SPECIAL, INDIRECT, CONSEQUENTIAL OR INCIDENTAL DAMAGES WHATSOEVER. BY PARTICIPATING IN THE AMEREN ILLINOIS PROGRAM, CUSTOMER AGREES TO WAIVE ANY CLAIMS, EXCEPT AS PROVIDED IN THIS ARTICLE 8.a) ABOVE, AND FULLY RELEASES AMEREN ILLINOIS FROM ANY OTHER DAMAGES, OF ANY KIND ARISING OUT OF OR RELATED TO CUSTOMER'S APPLICATION.
  - b) The Customer shall defend, protect, indemnify, and hold harmless Ameren Illinois, its parent, affiliate and subsidiaries, and their representative directors, officers, employees, and agents from and against all liabilities, losses, claims, damages, judgments, penalties, costs and expenses (including, without limitation, attorney's fees and expenses) with respect to all demands, claims, suits, causes of action, and/or judgments for injuries, including death, to any person, of third parties, and for property damage incurred by or assessed against Ameren Illinois arising out of or relating to Customer's Application.
9. **NO WARRANTIES:** Ameren Illinois does not guarantee the energy savings and its parent, affiliates, employees, and agents do not make any representations or warranties of any kind regarding the results to be achieved by the EEMs or the adequacy or safety of such measures. Ameren Illinois and its parent, affiliates, employees, and agents do not endorse, guarantee, or warrant any particular manufacturer, contractor or product, and it provides no warranties, expressed or implied, including any implied warranty of merchantability or implied warranty of fitness for any product or services. Ameren Illinois has no obligations regarding and does not endorse or guarantee any claims, promises, work, or equipment made performed or furnished by any contractors or equipment vendors that sell or install EEMs.
10. **CUSTOMER SHALL PAY ALL TAXES:** Incentive payments received by the Customer or any Third Party Payee under this Agreement may be taxable by the federal, state, and local government. The Customer is responsible for declaring and paying all such taxes, regardless of who receives the incentive.
- a) Except as expressly provided herein, if either Ameren Illinois or the Customer desires to modify these Terms and Conditions, the modification must be in writing and signed by an authorized representative of the party against which enforcement of the modification is sought.
11. **REMOVAL OF EQUIPMENT:** The Customer agrees, as a condition of participation in the program, to remove and dispose of any equipment being replaced by the EEMs in accordance with all applicable laws, rules, and regulations. The Customer further agrees not to reinstall any of replaced equipment anywhere in Illinois, or transfer it to any other party for installation in Illinois.
12. **CHOICE OF LAW AND DISPUTES.**
- a) THESE TERMS AND CONDITIONS, OR ANY OTHER REQUIREMENT OF THE APPLICATION GUIDE OR CONDITION OF INCENTIVE AWARD WILL BE GOVERNED IN ALL RESPECTS BY THE LAWS, STATUTES, AND REGULATIONS OF THE STATE OF ILLINOIS. AMEREN ILLINOIS AND CUSTOMER HEREBY IRREVOCABLY AND UNCONDITIONALLY WAIVE ANY RIGHT EITHER SUCH PARTY MAY HAVE TO A TRIAL BY JURY OR TO INITIATE OR BECOME A PARTY TO ANY CLASS ACTION CLAIMS IN RESPECT OF ANY ACTION, SUIT OR PROCEEDING DIRECTLY OR INDIRECTLY ARISING OUT OF OR RELATING TO THIS PROJECT.
  - b) Customer agrees that any dispute arising out of or related to the workmanship or performance of an EEM or the adequacy or safety or such measure shall be resolved solely between the Customer and either the EEM contractor or equipment provider (Rev10)

# Standard Lighting Application

## Required Documentation Checklists

### All Applications

Before submitting your application, please be sure to include all required information and documents as listed below.

Complete all fields in the Customer and Project Information Section (p. 2)

Ensure that all qualifying equipment is entered in the Incentive Calculation Section (pp. 3-10)

Attach manufacturers' cut sheets for all energy saving equipment for which you are requesting incentives.

*Please circle or highlight the information showing the equipment meets program technical requirements.*

Ensure the application is signed by the Ameren Illinois customer and the customer has checked the box indicating compliance with the Terms and Conditions.

Signed W-9 form with Tax Identification Number associated with the Ameren Illinois customer. **Incentives WILL NOT be paid until a completed and signed [W-9](#) has been received.**

### Applications Under \$10,000

Standard Program applications requesting less than \$10,000 in incentives do not require pre-approval and should submit a signed Incentive Request Form when the project is complete, along with the required documentation above to receive payment.

### Supplemental Documentation

There are several supplemental forms required for specific situations, as described below. All supplemental documentation can be found on the Ameren Illinois Energy Efficiency Programs website at

[www.ActOnEnergy.com/Forms](http://www.ActOnEnergy.com/Forms).

[Landlord Consent Form](http://www.actonenergy.com/portals/0/business/forms/landlord-consent-form.pdf) (<http://www.actonenergy.com/portals/0/business/forms/landlord-consent-form.pdf>) is required if the Ameren Illinois customer is a tenant.

[Payment Release Authorization](http://www.actonenergy.com/portals/0/business/forms/payment-release-authorization.pdf) (<http://www.actonenergy.com/portals/0/business/forms/payment-release-authorization.pdf>) is required if the incentive is to be paid to a party other than the Ameren Illinois customer.

[Large Incentive Request Form](http://www.actonenergy.com/portals/0/business/forms/large-incentive-request-form.pdf) (<http://www.actonenergy.com/portals/0/business/forms/large-incentive-request-form.pdf>) is required if the total requested incentive is over \$25,000.

## Customer Acknowledgment and Signature

I certify that all information provided is correct to the best of my knowledge, and I give the Company's permission to share my records with the Illinois Commerce Commission, or its contractors, who plan to evaluate my energy usage. Additionally, I will allow reasonable access to my property to verify the installation and performance of the Energy Efficiency Measures that are eligible for incentives under the Programs.

By checking this box and signing below, I certify that I have read, understood and agree to the Terms and Conditions listed above (p.11). **Applications will not be accepted as "complete" unless this box is checked**

**Project Estimated Completion Date: (mm/dd/yyyy)** \_\_\_\_\_

**Estimated Lead Time for Major Equipment (weeks)** \_\_\_\_\_

**Total Incentive** \_\_\_\_\_

**Print Name:** \_\_\_\_\_ **Title:** \_\_\_\_\_

**Signature:** \_\_\_\_\_ **Date: (mm/dd/yyyy)** \_\_\_\_\_

*Electronic signatures allowed and accepted by the Business Programs.  
Typing your name above constitutes a valid electronic signature.*

# Standard Lighting Application

## Incentive Payment Request Form

This form and required documentation should only be submitted upon project completion. Project completion is defined by the Ameren Illinois Energy Efficiency Programs as all equipment installed and operable. The documentation required for submission with a signed Incentive Payment Request Form varies based on project size and the project scenario as described below.

### Required Documentation Checklists

#### ALL PROJECTS

Completed this form? (Signed by the Ameren Illinois customer and checked the box indicating compliance with the Terms and Conditions.)

Changes since pre-approval? (If applicable, submit a written summary of the specific changes and the rationale for the changes.)

Invoices submitted? (Must show the date, place of purchase, model/part numbers, quantities and unit costs of all equipment.)

W-9 submitted?

#### FOR PROJECTS THAT DID NOT RECEIVE PRE-APPROVAL

All items required for ALL PROJECTS above, AND THE FOLLOWING:

Customer and Project Information Section completed?

Incentive Calculation Section completed?

For Equipment incentives: Cut sheets with technical requirements circled or highlighted?

Signed by the Ameren Illinois customer?

## Customer Acknowledgment and Signature

I certify that all information provided is correct to the best of my knowledge, and I give the Company's permission to share my records with the Illinois Commerce Commission, or its contractors, who plan to evaluate my energy usage. Additionally, I will allow reasonable access to my property to verify the installation and performance of the Energy Efficiency Measures that are eligible for incentives under the Programs.

By checking this box and signing below, I certify that I have read, understood and agree to the Terms and Conditions listed in the Application (p.11). Further, I confirm that the upgrades have been completed at the facility location as specified in the "Customer and Project Information" Section of the Application. All equipment is operational and installed (not placed into storage). **Applications will not be accepted as "complete" unless this box is checked.**

Company Name (Ameren Illinois Customer): \_\_\_\_\_

Project Number (Pre-Approved Projects Only): \_\_\_\_\_

Project Completion Date: (mm/dd/yyyy) \_\_\_\_\_

Print Name: \_\_\_\_\_ Title: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: (mm/dd/yyyy) \_\_\_\_\_

*Electronic signatures allowed and accepted by the Business Programs.*

*Typing your name above constitutes a valid electronic signature*

# Standard Lighting Application

## INSTRUCTIONS (for electronic completion and submittal):

After clicking Submit (above), if a new email message appears with this completed form attached, attach your supporting documentation (cut sheets, W-9 form, signature page, etc.) to the email and click send. You can then save a copy of the completed form to your hard drive if you wish.

If a new email message does not appear, please save this completed form to your desktop. Then, create a new email message addressed to [ActOnEnergyProjects@Ameren.com](mailto:ActOnEnergyProjects@Ameren.com), attach the file you just saved as well as required supporting documentation (cut sheets, W-9 form, signature page, etc.) to the email and click send. Do not submit "zip" files.

Individual attachments may not exceed 3 MB in size. The sum of all attachments may not exceed 10 MB, (PDF documents can generally be reduced sufficiently by selecting "Reduce File Size" under the "Document" menu in Adobe Acrobat).

Applications submitted electronically, using the "submit" button above, may receive priority in the application review process.