

# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

## 5 Easy Steps to receive your Ameren Illinois Utilities (AmerenCILCO, AmerenCIPS, AmerenIP) incentive:

### 1. Is your facility eligible?

- Only grocery/convenience stores that sell food items on a walk-in retail basis are eligible to apply for incentives by using this application.
- Equipment must be new and installed at a non-residential business, or commercial or industrial building.
- Public buildings such as units of local government, municipalities, and public school districts are not eligible under this program but should contact the Illinois Department of Commerce and Economic Opportunity (DCEO) ([www.illinoisenergy.org](http://www.illinoisenergy.org)) to apply through their program.
- The program participant must be an electric customer of Ameren Illinois Utilities under delivery rates DS-2, DS-3, DS-4, or DS-5.
- You may apply for up to \$200,000 of incentive money (\$100,000 per project) per program year, per facility (see the Terms and Conditions).
- Building tenants are eligible for incentive money, as long as the building owner signs the Landlord Consent form.
- Eligible customers will have a 10-digit Ameren Illinois Utilities' electric account number and a Rider EDR surcharge on their Ameren Illinois utilities' bill.
- Facilities located in AmerenUE (Missouri) territory are eligible under the Energy Efficiency Program [www.Ameren.com/BIZEfficiency/](http://www.Ameren.com/BIZEfficiency/).
- Customers who purchase their electricity from an Alternate Retail Electric Supplier (ARES) are eligible to participate in the program as long as Ameren Illinois Utilities is the delivery service provider.

### 2. Is your project eligible?

- Incentives are intended to support projects that are energy-efficient designs or installing new premium-efficiency, high-performance equipment.
- Check the equipment eligibility criteria (see Table 5).
- Project completion date must be on or after June 1, 2009, and before June 1, 2010.
- Measures that are considered "standard practice" in the Ameren Illinois Utilities territory are not eligible for incentive money (standard practice can be defined as systems, equipment, and operational approaches based on readily available equipment that is commonly installed today).
- **Approval from Ameren Illinois Utilities is REQUIRED BEFORE any commitment to equipment purchase or project installation is done.** See the Terms and Conditions of this Application for details.

### 3. Complete and sign this Application.

- **Incomplete applications will delay review and payment.**
- Complete the Application Checklist (Appendix A) to ensure that all the required information is included in your application.
- Anyone may fill out the application, but the signature of the Ameren Illinois Utility customer is required on the bottom of page 3.

### 4. Submit Application for PRE-INSTALLATION APPROVAL.

**Pre-approval IS required:** Before you place any orders for equipment, send the following to Act On Energy® in order to receive a 90-day "pre-approved" incentive letter:

- Completed pages 2, 3, 5, and 9 of the application form
- Appendix forms required for your project
- Summary design documents and/or manufacturer's technical specification sheets ("cut sheets") for each type of eligible equipment purchased (see Table 4 for listing of minimum requirements)
- You will receive an e-mail confirming we received your application

Your "pre-approved" incentive letter is valid for 90 days.

### 5. Submit documentation for project completion.

After you have completed your project, return the following to Act On Energy:

1. A copy of invoices showing the date and place of purchase and model/part numbers of the equipment installed.
2. Resubmit a revision of this Application and the Engineering Analysis of details (only if the project has changed).

Upon receipt of completion documentation, Ameren Illinois Utilities staff may conduct a post-installation inspection for verification purposes.



Ameren Illinois Utilities provides incentives to reduce the purchase price of premium, reliable, energy-efficient products, such as lighting, refrigeration, and HVAC equipment. Ameren Illinois Utilities cash incentives lower your purchase costs, but the real savings come as this premium equipment reduces your energy costs in the future. When you purchase efficient products, you lower your electric bill, provide a quality environment for your staff and customers, and help avoid costly, new electric generation.

**It is estimated that approximately 60% of an energy bill for a grocery store is attributed to refrigeration needs,** which highlights the importance of using energy-efficient refrigeration equipment. This application includes incentives for new energy-efficient measures that are tailored specifically for the grocery/convenience store markets, such as lighting for refrigerated cases, and tune-ups on refrigerators and freezers, along with measures previously included in the Act On Energy standard incentive programs.

In addition to the energy-efficient measures listed in this application you may also apply for incentive money through any of the Act On Energy standard programs or the custom program (which includes new construction), for measures that are not listed here.

The cash incentives under this Ameren Illinois Utilities program are offered on a first-come, first-served basis and are subject to project and customer eligibility, and the availability of funds. Customers are advised to read the Terms and Conditions on page 4 and ask questions regarding eligibility before purchasing and installing any equipment.

#### Mail/Fax Application to:

Ameren Illinois Utilities, Act On Energy® Business Program,  
300 Liberty Street, Peoria, IL 61602 • Fax: 309-677-7950

Questions: call toll-free: 866-800-0747 • [ActOnEnergyBusiness@Ameren.com](mailto:ActOnEnergyBusiness@Ameren.com) • [ActOnEnergy.com](http://ActOnEnergy.com)





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## TERMS AND CONDITIONS (Electric Programs)

**1. ELIGIBILITY:** The Ameren Illinois Utilities will award cash incentives to Eligible Customers (Customer refers to the Ameren Illinois Utilities customer for which the incentive money is being applied for using their account number) for the purchase and installation of Qualifying EEMs, subject to these Terms and Conditions.

**a) "Qualifying EEMs"** are Standard Electric Efficiency Measures (EEMs) identified in official program materials and site-specific Custom Measures approved by Ameren Illinois Utilities. Energy-efficient equipment or services purchased, contracted for or work conducted prior to receiving pre-approval for program-year two incentive money are not eligible for incentives under program-year two of the Ameren Illinois Utilities' Act On Energy program. Technologies that purport to save energy through reduction of voltage, demand, or power conditioning are not eligible EEMs. EEMs that displace electrical energy use to another fuel (fuel switching) are not eligible. Other than geothermal projects, renewable energy projects (solar, wind power, etc.) are also not eligible for incentives under this program. Unless explicitly preapproved, EEMs must be new and covered by warranties.

**b) "Eligible Customers"** are non-residential customers of electric utilities in the Ameren Illinois Utilities service territory including Central Illinois Light Company (CILCO), Central Illinois Public Service (CIPS), and Illinois Power (IP) who fall under Rate DS-2, DS-3, DS-4 or DS-5. Customer organizations that are supported by public tax funds (either federal, state or local) are not eligible for the Ameren Illinois Utilities programs, but may qualify under programs operated by the Illinois Department of Commerce and Economic Opportunity (DCEO) Ameren Illinois Utilities incentives are awarded only to Eligible Customers for equipment that is owned by them and installed in the Ameren Illinois Utilities service area at the location identified in this Application, and such Customers are ultimately responsible for compliance with these Terms and Conditions.

**c) EEMs must have a project completion date** on or between June 1, 2009 and May 31, 2010 to be eligible for Program Year Two incentive money.

**d) Act On Energy Program year** is defined as June 1-May 31. Incentive money must be associated with a project completed in the specified date range. Projects not completed by May 31 may be ineligible for any incentive money for that project.

### 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 Utilities holds sole rights to any electric system capacity credits and environmental credits that may be associated with EEMs for which incentives were received, and Ameren Illinois Utilities 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-INSTALLATION ANALYSIS, APPROVAL AND SURVEY:

**a) For all Incentive Applications, Ameren Illinois Utilities is not obligated to award any incentives unless it pre-approves the Customer's Incentive Application and completes a pre-installation survey of the Customer's facilities, unless it has waived this latter requirement.**

**b) In addition to completing a Custom Incentive Application and all required worksheets, the Customer will be required to provide an analysis of the energy and demand reduction potential of the proposed EEMs. Ameren Illinois Utilities may require that this analysis be prepared by a licensed Professional Engineer whose competency and experience to perform the requisite analysis has been approved in advance by Ameren Illinois Utilities.**

**c) Ameren Illinois Utilities may independently review the Custom Incentive Application and analysis to verify the energy saving and demand reduction potential, and the project, measure and installation cost estimates. Ameren Illinois Utilities reserves the right to reject or modify any Customer estimates or calculations, based on its analysis.**

**d) Ameren Illinois Utilities has complete discretion to approve or disapprove of any proposed EEMs. Ameren Illinois Utilities will only approve Custom Incentive Applications for EEMs that Ameren Illinois Utilities believes have reliable and cost-effective energy savings potential in the proposed use and site.**

**4. PRE-INSTALLATION APPROVAL LETTER:** After an Application is approved, the Customer will receive written notification of a maximum pre-approved incentive amount. Ameren Illinois Utilities will not pay incentives for any EEMs ordered prior to the date of the Pre-Installation Approval Letter. The pre-approved incentive funds are reserved for a period of 90 days from the date of the pre-approval letter. After 90 days Ameren Illinois Utilities may revoke the pre-approval letter and associated incentive funds if in Ameren Illinois Utilities' judgment satisfactory project progress has not been made.

**5. POST-INSTALLATION VERIFICATION:** Ameren Illinois Utilities is not obligated to pay any pre-approved incentive awards until it has performed a satisfactory post-installation verification, unless it has waived this requirement. If Ameren Illinois Utilities determines that EEMs were not installed in a manner consistent with the approved application, or if unapproved EEMs were installed, or if the installation was not consistent with generally accepted engineering practices, it may require changes before making payment. Also, Ameren Illinois Utilities will not make payment until it verifies that the Customer has received, as appropriate, final drawings, operation and maintenance manuals, and operator training. If Qualifying EEMs cannot be located or are not installed in a manner consistent with the provisions of these Terms and Conditions, Ameren Illinois Utilities may seek recovery of the incentives paid.

**6. INDEPENDENT TESTING:** Ameren Illinois Utilities reserves the right to deny incentives for any EEMs or equipment that have not been favorably assessed or approved by recognized, independent public authorities, such as the Underwriter's Laboratory (UL), Intertek ETL, or American Refrigeration Institute (ARI). Ameren Illinois Utilities may, at its discretion, require the Customer to undertake, at their own expense, testing of a proposed EEM that does not carry the Listing Mark by UL, or

an equivalent independent testing facility approved in advance by Ameren Illinois Utilities.

### 7. INCENTIVE AMOUNTS:

**a) The maximum incentive is \$200,000 per facility per program year (with a \$100,000 project limit) combined for both the Standard Program Incentives and the Custom Program Incentives. If your project is neither Standard (lighting, HVAC, refrigeration, or motors) nor Custom, call 866-800-0747 to discuss the program limits. For Custom Program Incentives, the individual EEM incentive payments will not exceed 50% nor be less than 10% of the incremental EEM cost. For new construction, incremental cost is the additional cost (labor and materials) to install higher energy efficiency equipment or design above a baseline that considers typical practice for existing buildings and code requirements. A facility is a contiguous property for which a single customer is responsible for paying the Ameren Illinois Utilities electricity bill.**

**b) Ameren Illinois Utilities 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 Utilities will pay no more than the pre-approved incentive amount. For the Custom Program, Ameren Illinois Utilities will pay no more than the approved fraction (maximum of 50%) of the incremental cost to the Customer of purchasing the EEM, or the pre-approved incentive amount, whichever is less. Ameren Illinois Utilities may, at its discretion, recognize incremental installation labor costs (for the Custom Incentive Program) that are unique to the proposed EEM to the extent that they are reasonable, verifiable, and actually incurred by the Customer. Ameren Illinois Utilities has the right to lower the incentive amount if the quantity and/or cost of EEMs actually installed by the Customer differ from the pre-approved amounts. Ameren Illinois Utilities has the right to seek a refund for incentives paid if, at any time, it learns that the EEMs were not actually and properly installed or were subsequently disconnected within 36 months after installation.**

**8. EEM COSTS:** The Customer must provide copies of all invoices or other reasonable documentation that verify the costs of purchasing and installing the EEMs, including all materials, labor, and equipment discounts. Internal customer labor costs are not eligible as expenses when calculating the payback period, as required for the Custom Program. Invoices must indicate a verifiable breakout of all EEMs purchased for installation under this Application. Ameren Illinois Utilities also has the right at any time to require invoices from the contractor to determine the price paid by the contractor (including any discounts or incentives) from his or her supplier for the EEMs.

### 9. SCHEDULE FOR INCENTIVE PAYMENTS:

**a) Ameren Illinois Utilities expects to pay all incentives within 60 days after receipt of final paperwork. Project completion requires: (1) submission to Ameren Illinois Utilities of all documentation; (2) completed installation of the approved EEMs; and (3) Ameren Illinois Utilities acceptance of (1) and (2) above, all in accordance with the specifications outlined elsewhere in these Terms and Conditions.**

**b) Ameren Illinois Utilities reserves the right to apply cash incentives to any of the Customer's unpaid or overdue accounts.**

**10. MONITORING AND EVALUATION FOLLOW-UP VISITS:** Ameren Illinois Utilities reserves the right to make follow-up visits to Customer's facility during the 36 months following the actual completion date of the project at a time convenient to the Customer, and with at least one-week advance notice. The purpose of the visit(s) is to review the operation of the EEMs for program evaluation purposes, including monitoring their energy performance. The scope of review is limited to determining whether program conditions have been met. The Customer must allow access to the EEMs and related project documentation.

### 11. CHANGES/IN CANCELLATION OF THE PROGRAM:

**a) Ameren Illinois Utilities may change the program requirements, incentives, or Terms & Conditions at any time without notice, including suspending acceptance of applications or terminating the program. Ameren Illinois Utilities is not obligated to approve any submitted application that may result in Ameren Illinois Utilities exceeding its program budget.**

**b) In the event of program change, pre-approved applications will be processed to completion under the Terms & Conditions in effect at the time of the pre-approval by Ameren Illinois Utilities.**

**c) Submission of a completed application does not entitle the Customer to program participation.**

**d) Cash incentives under the Ameren Illinois Utilities programs are offered on a first-come, first-served basis and are subject to project and Customer eligibility, and the availability of funds.**

**12. PUBLICITY OF CUSTOMER PARTICIPATION:** Ameren Illinois Utilities may wish to publicize information relating to the Customer's participation in the program, including such data as: projected project energy savings, the incentive amount, and other information that does not compromise reasonable Customer expectations of confidentiality of proprietary or competitive information. In such instances, Ameren Illinois Utilities will obtain Customer permission to make such information public.

### 13. INSTALLATION SCHEDULE REQUIREMENTS:

**a) If the Customer has (1) not engaged in installation of the approved project, and has (2) not applied to Ameren Illinois Utilities for a project extension within 90 days from the date Ameren Illinois Utilities pre-approves the project, Ameren Illinois Utilities may cancel this application without liability.**

**b) A Customer who fails to advise Ameren Illinois Utilities that a project is complete, or who fails to provide required post-installation documentation as described elsewhere in these Terms and Conditions, within 60 days of project installation may be denied incentive payment.**

**c) All Program Year Two (6/1/09 – 5/31/10) EEMs must be installed no later than May 31, 2010.**

### 14. LIMITATION OF LIABILITY AND INDEMNIFICATION:

**a) Ameren Illinois Utilities' liability under this Application will be limited to paying the incentive amounts specified in this Application. The Ameren Illinois Utilities and any of its affiliates or contractors shall not be liable to the Customer for any special, indirect, consequential or incidental damages or for any damages in tort (including negligence) caused by any activities associated with this Application. By participating in the Ameren Illinois Utilities program, Customer agrees to waive any claims and fully releases Ameren Illinois Utilities from any damages, of any kind.**

**b) The Customer shall protect, indemnify, and hold harmless Ameren Illinois Utilities from and against all liabilities, losses, claims, damages, judgments, penalties, causes of action, costs and expenses (including, without limitation, attorney's fees and expenses) incurred by or assessed against the Ameren Illinois Utilities arising out of or relating to the performance of this Application.**

### 15. NO WARRANTIES:

**a) AMEREN ILLINOIS UTILITIES OR ITS CONSULTANTS DO NOT ENDORSE, GUARANTEE, OR WARRANT ANY PARTICULAR MANUFACTURER 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 UTILITIES IS NOT LIABLE OR RESPONSIBLE FOR ANY ACT OR OMISSION OF ANY CONTRACTOR (IF ANY) THE CUSTOMER'S RELIANCE ON WARRANTIES IS LIMITED TO ANY WARRANTIES THAT MAY BE PROVIDED BY CONTRACTORS, VENDORS, ETC. b) NEITHER AMEREN ILLINOIS UTILITIES NOR ITS CONSULTANTS ARE RESPONSIBLE FOR ASSURING THAT THE DESIGN, ENGINEERING AND CONSTRUCTION OF THE FACILITY OR INSTALLATION OF THE EEMS IS PROPER OR COMPLIES WITH ANY PARTICULAR LAWS, CODES, OR INDUSTRY STANDARDS. AMEREN ILLINOIS UTILITIES DOES NOT MAKE ANY REPRESENTATIONS OF ANY KIND REGARDING THE RESULTS TO BE ACHIEVED BY THE EEMS OR THE ADEQUACY OR SAFETY OF SUCH MEASURES.**

**16. CUSTOMER MUST PAY ALL TAXES:** Incentives received by the Customer under this Application may be taxable by the federal, state, and local government. The Customer is responsible for declaring and paying all such taxes.

**17. VENDOR SELECTION:** The Customer may select any vendor or contractor to perform the work contemplated by this Application. However, Ameren Illinois Utilities has the right to prohibit specific vendors or contractors from program participation, in its sole discretion. In the situation where multiple contractors are bidding on the same job, only one application will be reviewed. In addition, if there is a change in contractor after pre-approval has been granted, then an updated incentive application must be submitted to reflect possible changes in the incentive level, change in completion date, and to allow Act On Energy staff to verify equipment eligibility.

**18. REMOVAL OF EQUIPMENT:** The Customer agrees, as a condition of participation in the program, to remove and dispose of the equipment being replaced by the EEMs in accordance with all laws, rules, and regulations. The Customer agrees not to reinstall any of this equipment anywhere in Illinois, or transfer it to any other party for installation in Illinois.

### 19. MISCELLANEOUS:

**a) The entire agreement between the Customer and Ameren Illinois Utilities is composed of an approved, signed application, these Terms and Conditions and any pre-installation approval letters from Ameren Illinois Utilities.**

**b) Paragraph headings are for the convenience of the parties only and are not to be construed as part of these Terms and Conditions.**

**c) The Customer acknowledges that the only individuals authorized to bind Ameren Illinois Utilities under the Ameren Illinois Utilities program are Ameren Illinois Utilities staff and authorized agents of Ameren Illinois Utilities.**

**d) If either Ameren Illinois Utilities 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.**

**e) If any provision of the Terms and Conditions is deemed invalid by any court or administrative body having jurisdiction, such ruling shall not invalidate any other provision, and the remaining Terms and Conditions shall remain in full force and effect in accordance with their terms.**

**f) If a dispute arises out of, or relates to this Application, or the breach thereof, and if the dispute cannot be settled through negotiation, Ameren Illinois Utilities and the Customer agree first to try in good faith to settle the dispute by mediation administered by the American Arbitration Association under its Commercial Mediation Procedures before resorting to arbitration, litigation, or some other dispute resolution procedure. If they do not reach such solution within a period of 10 days, then, upon notice by either party to the other, all disputes, claims, questions, or differences shall be finally settled by arbitration administered by the American Arbitration Association in accordance with the provisions of its Commercial Arbitration Rules. Resolution of disputes concerning these Terms and Conditions, or any other requirement of this Application or condition of incentive award, resolution will be governed in all respects by the laws, statutes, and regulations of the State of Illinois.**

**g) AMEREN ILLINOIS UTILITIES 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 APPLICATION OR THE TRANSACTIONS CONTEMPLATED BY THIS APPLICATION.**

**h) Customer shall not assign any rights it may have under this Application without the prior written consent of Ameren Illinois Utilities, except for the optional assignment of cash Incentives as provided for in the Application. Any assignment in violation hereof shall be deemed null and void.**

### Mail/Fax Application to:

Ameren Illinois Utilities, Act On Energy® Business Program,  
300 Liberty Street, Peoria, IL 61602 • Fax: 309-677-7950

Questions: call toll-free: 866-800-0747 • ActOnEnergyBusiness@Ameren.com • ActOnEnergy.com

# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

**TABLE 3. PROJECT CALCULATIONS AND INFORMATION**

<b>LIGHTING</b>							
<b>LIGHTING - Highbay Fixture Replacement</b>							
LAMP refers to "bulbs" and "tubes"; FIXTURE refers to the base unit, lamps, and ballasts, UNITS varies by BPL code – refer to Table 5 for the unit designation for each measure							
BPL #	Description		Quantity of Fixtures	Wattage (per fixture)	Unit Incentive	Wattage Reduced (A x B) – (C x D)	Total Incentive (\$0.25 x "wattage reduced")
BPL91	Highbay fixture replacement	Existing fixtures	(A)	(B)	\$0.25/Watt reduced		\$ _____
		New fixtures	(C)	(D)			
		New lamp catalog number (CEE)					
		New ballast catalog number (CEE)					
<b>LIGHTING - FLUORESCENT</b>							
BPL #	Description	Lamp Catalog Number (CEE)	Ballast Catalog Number (CEE)	Lamps per Fixture (E)	Number of New Fixtures (F)	Unit Incentive (G)	Total Incentive (E x F x G)
BPL60	High-performance OR low-wattage T8 relamp and reballast					\$5/lamp (4' or 8')	\$ _____
BPL62	New fluorescent fixtures					\$5/lamp (4' or 8')	\$ _____
<b>LIGHTING - CONTROLS</b>							
BPL #	Description	Total Wattage Controlled		Unit Incentive (H)	Number of Units (I)	Total Incentive (H x I)	
BPL72	Controls for T5 and high performance T8 systems			\$15/control		\$ _____	
BPL74	Occupancy sensors			\$20/control		\$ _____	
<b>LIGHTING - EXIT SIGN</b>							
BPL #	Description	Unit Incentive (J)		Number of Units (K)	Total Incentive (J x K)		
BPL78	LED Exit Sign	\$20/sign			\$ _____		
<b>LIGHTING - CASE LIGHTING</b>							
BPR #	Description	Unit Incentives (L)		Number of Units (M)	Total Incentive (L x M)		
<b>NEW</b> BPL93	LED cooler/freezer lighting	\$25/door			\$ _____		
<b>NEW</b> BPL94	LED cooler/freezer lighting controls	\$12/sensor			\$ _____		
<b>REFRIGERATION</b>							
BPR #	Description	Unit Incentive (N)		Number of Units (P)	Total Incentive (N x P)		
BPR1	Strip Curtains on Walk-in Coolers or Freezers	\$4 per square foot of curtain		_____ Total sq. feet	\$ _____		
BPR2	Anti-Sweat Heater Control For Freezer Case Door	\$30 per lineal foot		_____ Total lineal feet	\$ _____		
BPR3	Anti-Sweat Heater Control For Refrigerated Case Door	\$30 per lineal foot		_____ Total lineal feet	\$ _____		
BPR4	EC Motor for Walk-In Cooler or Freezer	\$25/motor (cooler) \$35/motor (freezer)		<input type="checkbox"/> Walk-in Cooler _____ (qty) <input type="checkbox"/> Walk-in Freezer _____ (qty)	\$ _____		
BPR5	EC Motor for Reach-In Cooler or Freezer	\$25/motor (cooler) \$35/motor (freezer)		<input type="checkbox"/> Reach-in Cooler _____ (qty) <input type="checkbox"/> Reach-in Freezer _____ (qty)	\$ _____		
BPR6	Evaporator Fan Controls for walk in coolers	\$60 per motor			\$ _____		
BPR7	Automatic Door Closers for Walk-In Freezers	\$160 per door			\$ _____		

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BPR8	ENERGY STAR® Vending Machine	\$100 per unit		\$ _____
BPR9	Beverage Machine Control (for bottled and canned beverages)	\$100 per unit		\$ _____
<b>NEW</b> BPR11	Refrigeration tune-up	The lesser of (\$20/hp for self-contained units/ \$20/ton for all other units) <b>OR</b> 50% of the service cost	_____ hp (x \$20) OR, _____ ton (x \$20) OR, \$ _____ service cost (X 50%)	\$ _____
<b>NEW</b> BPR12	Night Curtains for Open Coolers	\$7.00/lineal foot of curtain	_____ feet X \$7.00	\$ _____
<b>NEW</b> BPR13	Auto-closing doors for coolers and freezers	\$30/closer	_____ closers X \$30.00	\$ _____
<b>NEW</b> BPR14	Door Gaskets	\$3.00/lineal foot of gasket	_____ feet X \$3.00	\$ _____
BPR20	High Efficiency Ice Makers (101-200 lbs/24 hour capacity)	\$100 per unit		\$ _____
<b>GRAND TOTAL OF REQUESTED INCENTIVE</b>				\$ _____

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**TABLE 4. REQUIRED SUPPLEMENTAL PROJECT DOCUMENTATION**

*In order to receive incentives under this program, applications must be accompanied by project documentation.*

**EQUIPMENT REQUIREMENTS**

- A list of equipment and components to be installed, including manufacturers' catalog/model number.
- Manufacturers' specification sheets for all major components.
- If applying for incentive BPR12 (night curtains) you must include with the project application a copy of the internal policy document regarding nightly curtain installation.

**SYSTEM PERFORMANCE RELATED TO STANDARD PRACTICE**

- Equipment eligibility for the Standard Program is governed by Table 5.

**TUNE-UP VERIFICATION**

- When the job is done, a completed copy of Table 4a is required to accompany the final paperwork.
- Tune-ups may be completed by internal staff, **ONLY** if approval is granted by Ameren prior to submitting this application.

**TABLE 4a. Contractor Certification of Project Completion**

**Contractor/technician certification required upon completion of the refrigeration/freezer tune-up and due with final application – all fields must be completed.**

Tune-ups may be completed by internal staff, **ONLY** if approval is granted by Ameren prior to submitting this application.

Manufacturer	Model (model number)	Size		
<p><b>COMMERCIAL REFRIGERATION TUNE-UP REQUIREMENTS:</b> Refrigeration service must include the following normal maintenance items (as applicable):</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;"> <input type="checkbox"/> Clean condensor coils  <input type="checkbox"/> Clean evaporator coils  <input type="checkbox"/> Clean drain pan  <input type="checkbox"/> Inspect/clean fans  <input type="checkbox"/> Inspect/repair door seals  <input type="checkbox"/> Check/replace belts and bearings  <input type="checkbox"/> Check suction pressure &amp; temperature  <input type="checkbox"/> Adjust head pressure controls                 </td> <td style="width: 50%; border: none;"> <input type="checkbox"/> Check/adjust refrigerant level  <input type="checkbox"/> Check oil level, pressure, cleanliness  <input type="checkbox"/> Check sub-cooling &amp; super heat  <input type="checkbox"/> Check liquid line temperature  <input type="checkbox"/> Inspect/adjust heat reclaim operation  <input type="checkbox"/> Tighten all line voltage connections  <input type="checkbox"/> Verify proper operation of defrost heaters  <input type="checkbox"/> Check defrost heater amperage draw  <input type="checkbox"/> Compressor motor amp draw  <input type="checkbox"/> Condenser fan amp draw  <input type="checkbox"/> Verify proper box/product temperature                 </td> </tr> </table>			<input type="checkbox"/> Clean condensor coils <input type="checkbox"/> Clean evaporator coils <input type="checkbox"/> Clean drain pan <input type="checkbox"/> Inspect/clean fans <input type="checkbox"/> Inspect/repair door seals <input type="checkbox"/> Check/replace belts and bearings <input type="checkbox"/> Check suction pressure & temperature <input type="checkbox"/> Adjust head pressure controls	<input type="checkbox"/> Check/adjust refrigerant level <input type="checkbox"/> Check oil level, pressure, cleanliness <input type="checkbox"/> Check sub-cooling & super heat <input type="checkbox"/> Check liquid line temperature <input type="checkbox"/> Inspect/adjust heat reclaim operation <input type="checkbox"/> Tighten all line voltage connections <input type="checkbox"/> Verify proper operation of defrost heaters <input type="checkbox"/> Check defrost heater amperage draw <input type="checkbox"/> Compressor motor amp draw <input type="checkbox"/> Condenser fan amp draw <input type="checkbox"/> Verify proper box/product temperature
<input type="checkbox"/> Clean condensor coils <input type="checkbox"/> Clean evaporator coils <input type="checkbox"/> Clean drain pan <input type="checkbox"/> Inspect/clean fans <input type="checkbox"/> Inspect/repair door seals <input type="checkbox"/> Check/replace belts and bearings <input type="checkbox"/> Check suction pressure & temperature <input type="checkbox"/> Adjust head pressure controls	<input type="checkbox"/> Check/adjust refrigerant level <input type="checkbox"/> Check oil level, pressure, cleanliness <input type="checkbox"/> Check sub-cooling & super heat <input type="checkbox"/> Check liquid line temperature <input type="checkbox"/> Inspect/adjust heat reclaim operation <input type="checkbox"/> Tighten all line voltage connections <input type="checkbox"/> Verify proper operation of defrost heaters <input type="checkbox"/> Check defrost heater amperage draw <input type="checkbox"/> Compressor motor amp draw <input type="checkbox"/> Condenser fan amp draw <input type="checkbox"/> Verify proper box/product temperature			
<input type="checkbox"/> <b>Copy of paid invoice (or work order and annual service agreement) must be included with this application.</b>				
<p>By signing this certificate, I attest that the refrigeration/freezer listed above have been tuned in a professional manner and tuned to optimize efficiency to the fullest extent; including the requirements listed above.</p>				
Technician Name: _____		Date: _____		
Technician signature: _____		Technician phone: _____		
Title: _____	Company Name: _____			






**Mail/Fax Application to:**

Ameren Illinois Utilities, Act On Energy® Business Program,  
300 Liberty Street, Peoria, IL 61602 • Fax: 309-677-7950

Questions: call toll-free: 866-800-0747 • ActOnEnergyBusiness@Ameren.com • ActOnEnergy.com



**TABLE 5. LIGHTING INCENTIVES AND ELIGIBILITY REQUIREMENTS**

Measure	Code	Eligible Installations	Eligibility Criteria	Unit Incentive
<b>Linear Fluorescent</b>				
 <b>High Performance OR Low-Wattage T8 Relamp &amp; Reballast</b>	BPL60	Upgrade an existing T12 or T8 fixture with new High-Performance or Low-Wattage T8 Lamps and Ballasts	<ul style="list-style-type: none"> <li>Lamp and Ballast combination must be listed on the CEE List (<a href="http://www.cee1.org">www.cee1.org</a>)</li> <li>Must be an upgrade of an existing T12 fixture or T8 fixture with 32-Watt lamps (low-wattage)</li> </ul>	\$5 per 4-ft or 8-ft lamp
 <b>New Fluorescent Fixtures</b>	BPL62	2 to 4 ft. new lighting fixture with T5 or high-performance T8 lamps and ballasts replacing T12 fixture	<ul style="list-style-type: none"> <li>T5 and High Performance T8 Systems are eligible</li> <li>4 ft. T8 Lamp and Ballast combination must be listed on the CEE List (<a href="http://www.cee1.org">www.cee1.org</a>)</li> <li>Must be new fixtures replacing existing T12 fixtures</li> </ul>	\$5 per 4-ft or 8-ft lamp
<b>Occupancy Sensors</b>				
 <b>Controls for T5 and High Performance T8 Systems</b>	BPL72	Occupancy controlled (Hi/Lo-HIF) or Daylight Dimming Systems (DDS-HIF)	<ul style="list-style-type: none"> <li>Controls for HIF Systems: Occupancy controlled or Daylight Control</li> <li>Add occupancy sensors to high bay fluorescent fixtures</li> <li>Automated multilevel lighting control system for high bay fluorescent fixtures</li> <li>Multilevel must provide multiple light levels</li> <li>Incentive may not be combined with other control incentives</li> <li>Control cost itemized separately on invoice</li> <li>Incentive MUST not exceed purchase price</li> <li>Ballast must be automatically controlled based on occupancy or daylight</li> <li>Microprocessor controlled, all digital PIR sensor</li> <li>Multiple output</li> <li>Unique Smart Cycling™ for improved lamp life</li> <li>Single- and dual-timer operation</li> <li>Selectable lamp switching</li> <li>Zero Arc Point Switching</li> <li>Supports mounting heights from 12' to 50'</li> <li>4 interchangeable PIR lens options</li> <li>UL and cUL listed</li> </ul>	\$15/Control
 <b>Occupancy Sensors</b>	BPL74	Manual On/Auto Off Occupancy Sensor OR Auto On/Auto Off Occupancy Sensor	<ul style="list-style-type: none"> <li>Each unit must control a wattage total greater than 125W</li> <li>Wall and ceiling mounted units are eligible</li> <li>Sensors must operate on a manual on/automatic off basis</li> </ul> <p><b>DS-2 (small business) customers may also refer to the Act On Energy on-line store for additional options</b></p>	\$20/Control
<b>Case Lighting</b>				
 <b>LED cooler/freezer lighting</b>	<b>NEW</b> BPL93	Low- and medium-temperature cases ( <i>low = -10 through +10 degrees F, medium = 33 through 41 degrees F</i> )	<p>Refrigerated case lighting, replacing T-8, T-10, and or T-12 fluorescent lamps with LED lighting</p> <p>Qualifying LED lighting system must replace existing five-foot equivalent fluorescent lighting in existing low-temperature or medium- temperature display cases. Minimum wattage requirement for these sources is 18 watts. The product must be tested to IES LM79 and IES LM80 by a third party DOE accredited lab and carry a warranty on the light source and power supplies for 3 years or more. The LED luminaires must have a minimum efficacy of 35 lumens per watt and have a CRI of 75 or above.</p>	\$25/door

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# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

**TABLE 5. LIGHTING INCENTIVES AND ELIGIBILITY REQUIREMENTS**

Measure	Code	Eligible Installations	Eligibility Criteria	Unit Incentive
 LED cooler/freezer lighting controls/sensors	<b>NEW</b> BPL94	Low- and medium-temperature cases (low = -10 through +10 degrees F, medium = 33 through 41 degrees F)	Wall or ceiling mounted; must control at least 80 watts	\$12/sensor
<b>Miscellaneous</b>				
 LED Exit Signs	BPL78	LED, T-1 or Electroluminescent Exit Signs  Retrofit of existing incandescent or fluorescent fixture Only	<ul style="list-style-type: none"> <li>Signs may be one or two-sided</li> <li>Signs must replace an existing incandescent or fluorescent exit sign</li> </ul> <b>Customers on rate DS-2 may also refer to the <a href="http://ActOnEnergy.com">ActOnEnergy.com</a> on-line store for additional options</b>	\$20/Sign
 Highbay Fixture Replacement Option	BPL91	T8/T5 New fluorescent fixtures with electronic ballasts  <b>Please consider including measure BPL72 in tandem with this measure (best used in areas with intermittent occupancy, such as stock rooms and shipping/received areas where fixture runtime could be reduced by 30%, or more.)</b>	<ul style="list-style-type: none"> <li>4 ft. T8 lamp and ballast combination must be listed on the CEE list (<a href="http://www.cee1.org">www.cee1.org</a>)</li> <li>Each unit must have a wattage greater than 125 Watts</li> <li>Must be installed in areas with ceiling heights of 16' or greater</li> <li>Overall fixture efficiency must exceed 80%</li> <li>Must be a new fixture replacing an HID fixture</li> </ul> NOTE: replacement of highbay incandescent fixtures with HIF must apply for incentive money through the Act On Energy Custom Program.	\$0.25/Watt reduced

**TABLE 5: REFRIGERATION INCENTIVES AND ELIGIBILITY REQUIREMENTS**

Measure	Code	Eligible Installations	Eligibility Criteria	Unit Incentive
Strip Curtains on Walk-in Coolers or Freezers	BPR1	New strip curtains or clear plastic swinging doors	<ul style="list-style-type: none"> <li>Not eligible for displays cases</li> <li>Not eligible for replacing existing strip curtains</li> </ul>	\$4 per square foot of curtain
Anti-Sweat Heater Control	BPR2	For Freezer Case Door	<ul style="list-style-type: none"> <li>A device is installed that senses the relative humidity in the air outside of the display case and reduces or turns off the glass door (if applicable) and frame anti-sweat heaters at low-humidity conditions</li> <li>Technologies that can turn off anti-sweat heaters based on sensing condensation (on the inner glass pane) also qualify</li> </ul>	\$30 per lineal foot
	BPR3	For Refrigerated Case Door	Same as BPR2	\$30 per lineal foot
EC Motor for Walk-In Cooler or Freezer	BPR4	For replacement of standard efficiency shaded-pole motor with Electrically Commutated motor	<ul style="list-style-type: none"> <li>This measure is applicable for the replacement of an existing standard-efficiency shaded-pole evaporator fan motor in refrigerated display cases or fan coil in walk-ins</li> <li>This measure cannot be used in conjunction with the Evaporator Fan Controller measure (BPR6)</li> </ul>	\$25/motor (cooler) \$35/motor (freezer)
EC Motor for Reach-In Cooler or Freezer	BPR5	For replacement of standard efficiency shaded-pole motor with Electrically Commutated motor	Same as BPR4	\$25/motor (cooler) \$35/motor (freezer)

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# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

Evaporator Fan Controls	BPR6	For the installation of controls in medium temperature walk-in coolers	<ul style="list-style-type: none"> <li>• Must control at least 1/20th hp</li> <li>• Must reduce fan power by at least 75% during the off-cycle</li> <li>• Cannot be used if applying for an EC motor incentive (BPR4 and BPR5)</li> <li>• This measure is not applicable if any of the following conditions apply:               <ol style="list-style-type: none"> <li>1) The compressor runs all the time with high duty cycle</li> <li>2) The evaporator fan already cycles</li> <li>3) The evaporator fan motor runs on poly-phase power</li> <li>4) The evaporator fan motor is not shaded-pole or permanent split capacitor (PSC)</li> <li>5) Evaporator does not use off-cycle or time-off defrost</li> </ol> </li> </ul>	\$60 per motor
Automatic Door Closers for Walk-In Freezers	BPR7	Applies to the main opaque insulated door	Must firmly close door to within 1 inch of full closure	\$160 per door
ENERGY STAR® Vending Machine	BPR8	Must be ENERGY STAR® rated and listed	Must be ENERGY STAR® rated and listed	\$100 per unit
Beverage Machine Control	BPR9	A refrigerated vending machine that contains only non-perishable bottled and canned beverages	<ul style="list-style-type: none"> <li>• Must have passive infrared sensor to turn off lights after 15-minutes of unoccupied time</li> <li>• The control logic should power up the machine at 2-hour intervals to maintain product temperature and provide compressor protection.</li> </ul>	\$100 per unit
Refrigeration tune-up	<b>NEW</b> BPR11	Commercial and industrial grade (non-residential grade) self-contained and non-self contained freezers and coolers	<p>(See Table 4a for the checklist of what is included in the tune-up.)</p> <p>Tune-ups may be completed by internal staff, <b>ONLY</b> if approval is granted by Ameren prior to submitting this application.</p>	The lesser of (\$20/hp for self-contained units and \$20/ton for all other units) or 50% of the service cost
Night Curtains for Open Coolers	<b>NEW</b> BPR12	Low- and Medium-Temperature Cases (low = -10 through +10 degrees F, medium = 33 through 41 degrees F)	<p>Open Vertical and Horizontal Display Cases</p> <p>Install a cover on an otherwise open display case to decrease cooling load of the refrigerated case during off hours. The incentive is based on the linear footage of the installed night cover. It is recommended that these film type covers have small, perforated holes to decrease moisture buildup. The cover must be applied for a period of at least six hours in a 24-hour period.</p> <p>Included with the project application, a copy of the internal policy document regarding nightly curtain installation is required. Final payment approval is subject to inspection by Ameren Illinois Utilities' staff after installation.</p>	\$7 lineal foot
Auto Closers for Walk-in Cooler Doors, Walk-in Freezer Doors, Reach-in Cooler Doors, and Reach-in Freezer Doors	<b>NEW</b> BPR13	Low- and Medium-Temperature Main Coolers and Freezers; Low- and Medium Temperature Reach-in Coolers and Freezers (low = -10 through +10 degrees F, medium = 33 through 41 degrees F)	<p>For walk-in coolers and freezers, auto-closer should be applied to the main insulated opaque door(s) of cooler or freezer. Auto-closer must be able to firmly close the door when it is within one inch of full closure. Useful life period for auto-closers is defined as 8 years.</p> <p>For walk-in coolers and freezers, auto-closer device should be applied to the glass reach-in door. The reach in door must have a minimum perimeter of 16 feet. The auto-closer must be able to firmly close the door. Useful life period for auto-closers is defined as 8 years.</p>	\$30/closer
Door Gaskets	<b>NEW</b> BPR14	Low- and Medium-Temperature Coolers and Freezers (low = -10 through +10 degrees F, medium = 33 through 41 degrees F)	Must replace a worn gasket on the insulated clear or opaque door of a walk-in or reach-in cooler or freezer. Replacement gasket must meet the manufacturer's installation specifications, specifically regarding dimensions, materials, attachment method, style, compression, and magnetism. Useful life period for door gaskets is defined as 4 years.	\$3 lineal foot

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# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

High Efficiency Ice Makers	BPR20	101-200 lbs/24hr capacity (for Ice Makers with capacity more than 200 lbs, see the Standard Refrigeration application)	Maximum 8.5 kWh per 100 lbs ice	\$100
Case LED lighting and controls			See the lighting section of this application for information about LED case lighting and controls	

## But that's not all.....

This application is just a partial list of the energy-efficiency measures that can be incentivized in a grocery/convenience store setting to reduce your energy demand. Below is a list of some **other popular measures that could be eligible for incentive money** through the Act On Energy Program. Consider applying for incentive money for any of the following: *(Unless otherwise noted, these incentives are available through the Act On Energy custom program.)*

### Lighting improvements:

- Canopy lighting at convenience stores (LED or CFL to replace metal halide, high pressure sodium, or mercury vapor lighting)
- Upgrade parking-lot lighting (LED or linear fluorescent retrofits)
- General exterior lighting (LED or CFL retrofits)
- Controls for exterior lighting (photocell or time clock)
- Signage upgrades (including retrofit of neon signage to LED retrofits)

### Refrigeration Measures:

- Variable Frequency Drives for refrigeration systems

### Miscellaneous

- Energy Management Systems (refrigeration, lighting, and/or HVAC)
- Variable Frequency Drive on HVAC Motors (Act On Energy standard HVAC program)
- HVAC (heating and/or cooling) equipment replacement or tune-ups (Act On Energy standard HVAC program)
- Replacement of motors with a NEMA premium efficient motor (Act On Energy standard Motors program)
- Addition of any new energy-efficient equipment
- New construction that includes energy-efficient equipment

If you perform other upgrades by installing energy-efficient equipment but don't see it listed here, please call us to see if your improvement would be eligible for incentive money (keep in mind that all projects **MUST** get pre-approval from Act On Energy before any equipment orders are placed, in order to be eligible for incentive money).

**Act On Energy staff is prepared to provide technical support to help customers explore, pilot, implement, and adopt these solutions.**

We also suggest you contact your distributor to request replacement of old product-endorsing coolers with newer energy-efficient models. There is no incentive money for this, but you will reduce your energy demands.

#### Mail/Fax Application to:

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# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

## APPENDIX A – APPLICATION CHECKLIST (Grocery/Convenience Store Program)

Send completed copy with application

Critical information that is required for your incentive application includes:

- All fields in the *Customer Information* form (Table 1)
- Requested project-summary information (Table 2)
- All fields in the *Project Calculations and Information* form (Table 3)
- Estimated project completion date and Customer signature in the Summary of Planned Measures (page 3)
- Required supplemental project documentation (Table 4)

Frequently omitted information includes:

- Landlord consent form (Appendix B) if you are a tenant
- Manufacturer's cut sheets for the energy saving equipment you are installing
- Large Incentive Request form (Appendix D) if your project has a requested incentive of \$25,000 or greater

For lighting measures where CEE list compliance is required for 4' T8 lamps/ballasts:

- Provide information on the specific lamps, ballasts, and fixtures you are using on your project
- Attach a copy of the most current CEE list and underline or circle the lamps/ballasts that you are using

Optional

- Payment Release Authorization form (Appendix C), if the incentive check is to be cut for someone other than the Ameren Illinois Utilities' customer

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# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

## APPENDIX B – LANDLORD CONSENT FORM

### INSTRUCTIONS FOR LANDLORD CONSENT FORM

- 1) If you are a tenant, your landlord must sign this form.
- 2) Fill out all fields on this form.
- 3) Mail or fax this form, along with your application for an Act On Energy incentive, to the address or fax number listed below.

### AMEREN ILLINOIS UTILITIES CUSTOMER INFORMATION

Company Name:

Mailing Address:

City:

State:

Zip Code:

Contact Name/Title:

Email Address:

Telephone:

Fax:

**Physical Installation Address (Required):**

City:

State: **IL**

Zip Code:

### LANDLORD INFORMATION

**Landlord Consent:** I (please print) \_\_\_\_\_

as the owner (or owner's authorized agent) of the property where the energy efficiency measures specified on the attached application are to be installed, consent to the permanent installation of these measures and agree that they will remain in place for their useful life.

**Landlord Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Mail/Fax Application to:**

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# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

## APPENDIX C – PAYMENT RELEASE AUTHORIZATION FORM (OPTIONAL)

Complete this appendix **ONLY** if incentive payment is to be paid to an entity other than the Ameren Illinois Utilities customer of record (listed in Table 1).

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 from Ameren Illinois Utilities. I also understand that my release of the payment to a third party does not exempt me from the program requirements outlined in Table 1 and Terms and Conditions.

**Authorized By:**

\_\_\_\_\_ Date \_\_\_\_\_  
*(Ameren Illinois Utilities Customer)*

\_\_\_\_\_ Print Name \_\_\_\_\_  
 Customer Signature

### CHECK SHOULD BE MADE PAYABLE TO:

Payee (Company/Individual Name):

Mailing Address:	City:	State:	Zip Code:
Contact Person	Email Address:		
Telephone:	Fax:		
Tax ID (SSN/FEIN):	Tax Status:		
	<input type="checkbox"/> Individual	<input type="checkbox"/> Partnership	
	<input type="checkbox"/> Corporation	<input type="checkbox"/> Exempt	

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# Cash Incentives – Grocery/Convenience Store Project Application (Program-Year Two: 2009-2010)

**APPENDIX D – LARGE INCENTIVE REQUEST FORM (Grocery Program)**

**Required for all incentive requests greater than \$25,000**

Act On Energy works with eligible Ameren Illinois Utilities' business customers to install cost-effective energy-efficiency projects. The program intent is to subsidize the up-front costs of energy-efficiency projects that would not have been completed without Ameren Illinois Utilities' assistance.

Please take a moment to document how the requested financial incentive from Act On Energy is critical to the success of your project. Completion of this form does not guarantee the award of an incentive. Mail or fax along with the incentive application to the address on the bottom of the page.

**Customer Information**

Company Name:	Contact:
Project Address:	Phone:

**Applicable Contractor/Program Ally Information**

Contractor/Program Ally:	Contact:
Contractor/Program Ally:	Contact:
Contractor/Program Ally:	Contact:

**Project Description**

Brief Description of Project:
Requested Incentive (\$): [Bottom Row of Table 3]

**Financial Incentive Impact Questionnaire:**

Act On Energy understands that energy savings is just one of many potential benefits of a project. Please rate the following benefits as they pertain to the project described above.

(0 = not an expected benefit of this project, 5 = major benefit of this project)

- |   |             |
|---|-------------|
| 1. Energy Cost Savings                                | 0 1 2 3 4 5 |
| 2. Maintenance-related savings                        | 0 1 2 3 4 5 |
| 3. Production capacity or product quality improvement | 0 1 2 3 4 5 |
| 4. Satisfies a regulatory or code requirement         | 0 1 2 3 4 5 |
| 5. Other _____  | 0 1 2 3 4 5 |

The intent of the Act On Energy financial incentive program is to subsidize the up-front costs of energy efficiency projects that would not have been completed without Ameren Illinois Utilities' assistance. **Please complete the following statement, and sign below:**

*The project described above would not be completed without the requested Act On Energy incentive money because:*

\_\_\_\_\_  
**Customer Signature**

\_\_\_\_\_  
**Date**

(This form must be completed and signed by the customer, not the program ally)

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