

HVAC Incentives for Business Program

FirstEnergy's HVAC Incentives for Business Program from Met Ed, Penelec, Penn Power, and West Penn Power (FirstEnergy's Pennsylvania utilities) offers incentives and information to encourage participants to install high-efficiency heating and air-conditioning equipment. Also, as a part of the HVAC Tune-Up, the program offers incentives for refrigerant charge correction (RCC) for existing equipment up to 20 tons. The program is funded by Pennsylvania nonresidential electric utility customers of FirstEnergy's Pennsylvania utilities in accordance with Act 129 of 2008.

Effective Dates

To qualify for incentives, equipment must have been purchased or refrigerant charge correction performed on or after October 28, 2009.

Eligible Participants

HVAC Incentives are available to commercial and industrial retail service customers of Met-Ed, Penelec, and Penn Power. West Penn Power customers are only eligible for RCC on page 6.

Eligible Measures

To qualify for an incentive, HVAC equipment must

- Be used for ambient cooling only;
- **Exceed** the baseline efficiency ratings required for the equipment type and cooling capacity shown in Table 1 – Baseline Equipment Efficiency Requirements – on page 3 through 5 of this form;
- Be installed in a facility owned by a commercial or industrial retail customer of Met-Ed, Penelec, Penn Power, or West Penn Power.
- Meet additional technical requirements outlined in Table 2 on page 5 of this form.

Projects that include process cooling, cold storage or other conditioning applications not eligible for this program should apply under the Custom Incentives for Business program. HVAC maintenance other than RCC for existing equipment up to 20 tons is not eligible for this program.

Existing Facilities and New Construction

Both existing facilities and new constructions projects are eligible for incentives under this program. Building addition projects that increase a facility's footprint are considered new construction and are also eligible.

Pre-Approval Requirements

HVAC projects completed (installed) after May 31, 2011 require program pre-approval before the purchase and installation of equipment if the total incentive requested is greater than \$3,000.

All participants are encouraged to seek program approval of their proposed equipment prior to purchase to ensure it meets program requirements and is eligible for incentives.

Limitations

All incentives available from commercial and industrial programs are limited to the total equipment costs.

Questions?

If you have questions, please review the FAQ section of the program website – www.energysavePA.com. This information is being updated regularly.

Specific questions can also be sent to program representatives via email at energysavePA@saic.com.

How Do I Apply for Incentives?

Please review the Business Program Terms and Conditions and application requirements.

Step 1: Review program materials to confirm the energy efficiency measures meet program requirements. Visit www.energysavePA.com, review our Participant's Manual, and/or contact us at 1-866-554-4430 with questions.

Step 2: Complete the program application and the supplemental HVAC spreadsheets and attach supporting technical documentation required to verify that proposed equipment meets program efficiency levels, such as manufacturers' cut sheets. If applying for RCC, please provide technical documentation for eligible equipment as detailed on page 6 of this application. Please note that the information requested on the form is state mandated documentation required before your application can be reviewed by the program.

Sign the application form and submit a complete application package to the program manager for consideration, review and approval. Incomplete applications will not be considered and will be returned to the applicant for completion.

A complete application package includes:

- A signed application form, with all proposed and existing equipment information requested in the supplemental HVAC spreadsheets and, if applying for RCC, page 6 of this application.
- Manufacturers' specification (cut) sheets for each HVAC unit to verify that the equipment meets the program efficiency requirements or RCC requirements.

Complete application packages must be returned via email, fax or hardcopy to:

Mail: **FirstEnergy HVAC Incentives for Business Program**
6059 Allentown Blvd., PMB #573, Harrisburg, PA 17112
Fax: 610-743-8629
Email: energysavePA@saic.com

Step 3: The program manager will notify the applicant via email when the review is complete and funds have been reserved. Upon receipt of program pre-approval, participants may purchase and install their energy efficient equipment.

Step 4: Once the project is complete, you should review your approved application for any changes to the project that occurred during installation and make the needed corrections. Resubmit the application, along with a dated proof of purchase, to the program for incentive payment.

Applications and supporting technical documentation will be reviewed by program staff, and an onsite inspection to verify the installation may be conducted. Upon receipt and verification of all required documentation, the incentive check will be processed and mailed to the applicant or to an authorized representative, if requested on the application.

Following the review and approval, applicants will be required to submit a W-9 with Tax Identification associated with the incentive recipient to enable processing. W-9s are not required until approved.

CUSTOMER AND PROJECT INFORMATION					
Customer Information					
Company Name (name must match utility bill):			Utility Company: Met-Ed Penelec Penn Power West Penn Power		
Tax ID (SSN/FEIN):			Account Number (Required)		
Mailing Address (check mailed to):		City:		State:	Zip:
Contact Name:		Title:			
Email Address:		Telephone:		Fax:	
Physical Installation Address (if different from above):		City:		State:	Zip:
How did you hear about the program? <input type="checkbox"/> Program Contact <input type="checkbox"/> Utility Contact <input type="checkbox"/> Trade Ally <input type="checkbox"/> Direct Mail <input type="checkbox"/> Mass Media <input type="checkbox"/> Energy Audit <input type="checkbox"/> Seminar <input type="checkbox"/> Other _____					
Contractor / Program Ally Information - if applicable					
Company Name:			Contact Name/Title:		
Mailing Address:		City:		State:	Zip:
Email Address:		Telephone:		Fax:	
Authorization for Incentive Payment to Third Party					
Please note that payment will be made to the customer listed above unless a Third Party payment is authorized. If check is to be paid to a Third Party, please fill this Authorization box completely.					
Payable To:			Representative Contact:		
Mailing Address:		City:		State:	Zip:
Phone:	Email Address:		Tax ID (SSN/FEIN):		
Customer Contact Signature: _____					
Print Name: _____ Date: _____					
Facility / Project Information					
Facility Type (check one) <input type="checkbox"/> Arena/Auditorium/Convention <input type="checkbox"/> College: Classes/Administration <input type="checkbox"/> Convenience Stores <input type="checkbox"/> Dining: Bar Lounge/Leisure <input type="checkbox"/> Dining: Cafeteria/Fast Food <input type="checkbox"/> Dining: Restaurants <input type="checkbox"/> Gymnasium/Performing Arts Theater <input type="checkbox"/> Hospitals/Health Care <input type="checkbox"/> Industrial – 1 Shift/Light Mfgt <input type="checkbox"/> Industrial – 2 Shift <input type="checkbox"/> Industrial – 3 Shift <input type="checkbox"/> Lodging (Hotels/Motels/Dorms) <input type="checkbox"/> Lodging (Residential) <input type="checkbox"/> Multi-Family (Common Areas) <input type="checkbox"/> Nursing Homes <input type="checkbox"/> Museum/Library <input type="checkbox"/> Office (General/Retail) <input type="checkbox"/> Office (Medical/Bank) <input type="checkbox"/> Parking Garages & Lots <input type="checkbox"/> Penitentiary <input type="checkbox"/> Police/Fire Stations (24 Hr) <input type="checkbox"/> Post Office/Town Hall/Court <input type="checkbox"/> Religious Buildings/Church <input type="checkbox"/> Retail <input type="checkbox"/> School/University <input type="checkbox"/> Warehouses (Not Refrigerated) <input type="checkbox"/> Warehouses (Refrigerated) <input type="checkbox"/> Waste Water Treatment Plant				Customer Class (Check all that apply): <input type="checkbox"/> Not-for-Profit <input type="checkbox"/> Multifamily <input type="checkbox"/> Commercial <input type="checkbox"/> Industrial <input type="checkbox"/> Government (State, County or Municipal) <input type="checkbox"/> Institutional <input type="checkbox"/> Low Income <input type="checkbox"/> Federal Government	
				Facility Size: (Approx. Sq. Ft.) _____	
				Project Schedule: Start Date: _____ Completion Date: _____ Estimated Total Equipment Cost: _____	
Does your facility have access to natural gas service? <input type="checkbox"/> Yes _____ (provider) <input type="checkbox"/> No					

TABLE 1: BASELINE EQUIPMENT EFFICIENCY REQUIREMENTS

Unitary HVAC/Split Systems	Cooling Efficiency	Heating Efficiency	Incentive
Air cooled <65,000 Btu/h, <5.4 tons	13.0 SEER	NA	\$150 per unit
Air cooled ≥65,000 Btu/h and <135,000 Btu/h, ≥5.4 and <11.25 tons	11.2 EER	NA	\$250 per unit
Air cooled ≥135,000 Btu/h and <240,000 Btu/h, ≥11.25 and <20 tons	11.0 EER	NA	\$300 per unit
Air cooled ≥240,000 Btu/h and <760,000 Btu/h, ≥20 and <63.33 tons	10.0 EER (for units without capacity modulation) 10 EER & 9.7 IPLV (for units with capacity modulation)	NA	\$350 per unit
Air cooled ≥760,000 Btu/h, ≥63.33 tons	9.7 EER (for units without capacity modulation) 9.7 EER & 9.4 IPLV (for units with capacity modulation)	NA	\$350 per unit
Water/evaporatively cooled <65,000 Btu/h, <5.4 tons	12.1 SEER	NA	\$150 per unit
Water/evaporatively cooled ≥65,000 Btu/h and <135,000 Btu/h, ≥5.4 and <11.25 tons	11.5 EER	NA	\$250 per unit
Water/evaporatively cooled ≥135,000 Btu/h and <240,000 Btu/h, ≥11.25 and <20 tons	11.0 EER	NA	\$300 per unit
Water/evaporatively cooled ≥240,000 Btu/h, ≥20 tons	11.5 EER	NA	\$350 per unit
Air Source Heat Pump Systems (Cooling)	Cooling Efficiency	Heating Efficiency	
<65,000 Btu/h, <5.4 tons	13.0 SEER	7.7 HSPF	\$150 per unit
≥65,000 Btu/h and <135,000 Btu/h, ≥5.4 and <11.25 tons	11.0 EER	3.3 COP	\$250 per unit
≥135,000 Btu/h and <240,000 Btu/h, ≥11.25 and <20 tons	10.6 EER	3.2 COP	\$300 per unit
≥240,000 Btu/h, ≥20 tons	9.5 EER (for units without capacity modulation) 9.5 EER & 9.2 IPLV (for units with capacity modulation)	3.2 COP	\$350 per unit
Water Source Heat Pumps (Cooling)	Cooling Efficiency	Heating Efficiency	
<17,000 Btu/h, <1.42 tons	11.2 EER	4.2 COP	\$150 per unit
≥17,000 Btu/h, ≥1.42 tons	12.0 EER	4.2 COP	\$150 per unit
Ground Source Heat Pumps (Cooling)	Cooling Efficiency	Heating Efficiency	
<135,000 Btu/h, <11.25 tons	13.4 EER	3.1 COP	\$250 per unit
Ground Water Source Heat Pumps (Cooling)	Cooling Efficiency	Heating Efficiency	
<135,000 BTU/h, <11.25 tons	16.2 EER	3.6 COP	\$250 per unit
Packaged Terminal Systems	Cooling Efficiency	Heating Efficiency	
PTAC – All Capacities (cooling mode)	10.9 - (0.213 x Cooling Capacity / 1000) EER [For Replacement] 12.5 – (0.213 x Cooling Capacity/1000) EER [For New Construction]	NA	\$150 per unit
PTHP – All Capacities	10.8 - (0.213 x Cooling Capacity / 1000) EER [For Replacement] 12.3 – (0.213 x Cooling Capacity/1000) EER [For New Construction]	2.9 - (0.026 x Cooling Capacity / 1000) COP [For Replacement] 3.2 – (0.026 x Cooling Capacity/1000) COP [For New Construction]	\$150 per unit

TABLE 1: BASELINE EQUIPMENT EFFICIENCY REQUIREMENTS (continued)					
Chillers	A. Operating >70% load for 50% or more time		B. Operating <70% load for 50% or more time		Incentive
	Full Load	IPLV	Full Load	IPLV	
Air cooled <150 tons	9.562 EER	12.500 EER	N/A	N/A	\$25 per ton
Air cooled ≥ 150 tons	9.562 EER	12.750 EER	N/A	N/A	\$12.50 per ton
Water cooled Positive Displacement/Reciprocating <75 tons	0.780 kW/ton	0.630 kW/ton	0.800 kW/ton	0.600 kW/ton	\$25 per ton
Water cooled Positive Displacement/Reciprocating ≥75 tons and < 150 tons	0.775 kW/ton	0.615 kW/ton	0.790 kW/ton	0.586 kW/ton	\$25 per ton
Water cooled Positive Displacement/Reciprocating ≥150 tons and < 300 tons	0.680 kW/ton	0.580 kW/ton	0.718 kW/ton	0.540 kW/ton	\$12.50 per ton
Water cooled Positive Displacement/Reciprocating ≥300 tons	0.620 kW/ton	0.540 kW/ton	0.639 kW/ton	0.490 kW/ton	\$12.50 per ton
Water cooled Centrifugal <150 tons	0.634 kW/ton	0.596 kW/ton	0.639 kW/ton	0.450 kW/ton	\$25 per ton
Water cooled Centrifugal ≥150 tons and <300 tons	0.634 kW/ton	0.596 kW/ton	0.639 kW/ton	0.450 kW/ton	\$12.50 per ton
Water cooled Centrifugal ≥300 tons and <600 tons	0.576 kW/ton	0.549 kW/ton	0.600 kW/ton	0.400 kW/ton	\$12.50 per ton
Water cooled Centrifugal ≥600 tons	0.570 kW/ton	0.539 kW/ton	0.590 kW/ton	0.400 kW/ton	\$12.50 per ton

Project specific equipment and total incentives must be recorded on a separate HVAC Supplemental Spreadsheet available on the program website at www.energysavePA.com. A complete, electronic copy of the HVAC Supplemental Spreadsheet in xls or xlsx format must be submitted with your application.

TABLE 2: ADDITIONAL TECHNICAL REQUIREMENTS

Measure	Program Expectations
General	<p>Rated efficiencies should be determined using certified test conditions described in the 2009 International Energy Conservation Code (which references ASHRAE 90.1 2007 stipulated values) and reported in the units noted in Table 1. Your equipment manufacturer or vendor should be able to provide these rated performance results. Your proposed equipment should meet both full and part load criteria where applicable.</p> <p>Proposed equipment efficiencies must be greater than the minimum rated efficiencies shown on this form for all except chiller efficiencies in kW/ton. Chillers must operate at lower kW/ton efficiencies than shown on the form.</p>
Unitary/Split HVAC	<p>Both indoor and outdoor components of split systems must be replaced to qualify for an incentive.</p> <p>Incentive calculation is based at AHRI Certified Net Cooling Capacity and Rating at standard test conditions; it is not based on the nominal Electric Unitary HVAC equipment capacity.</p> <p>Units with capacity modulation must exceed both full load EER and part load IPLV noted in Table 1.</p>
Heat Pumps	<p>Heat pumps must be used for both cooling and heating.</p> <p>Heat pumps must exceed Table 1 heating mode efficiency requirements for the AHRI or ISO rated heating capacity.</p> <p>Air-cooled heat pump heating capacity and efficiency rating is established per AHRI test standard at 17° F dry bulb outdoor air temperature.</p> <p>Air-cooled heat pumps with capacity modulation must exceed both full load EER and part load IPLV noted in Table 1.</p> <p>Other heat pumps-- capacity and efficiency ratings are established per applicable AHRI or ISO test standard as indicated in ASHRAE 90.1 2007 or the 2009 International Energy Conservation Code (IECC).</p> <p>PTHP efficiency rating is calculated from the rated cooling capacity of the product in BTU/h as indicated in ASHRAE 90.1 2007 or the 2009 IECC. If the unit's capacity is less than 7000 BTU/h, use 7000 BTU/h in the calculation. If the unit's capacity is greater than 15,000 BTU/h, use 15,000 BTU/h in the calculation.</p>
Electric Chillers	<p>Capacity and efficiency ratings are established per applicable AHRI test standard as indicated in ASHRAE 90.1 2007 or the 2009 IECC. Choose the efficiency rating option A or B that best suits your chiller design and operating conditions in your facility. Proposed electric chillers must exceed both full load EER and part load IPLV noted in Table 1 for either option A or option B.</p> <p>Option A ratings pertain to chillers designed to operate close to 'fully loaded' most of the cooling season. Option B ratings pertain to chillers designed with excess capacity most of the cooling season.</p> <p>Air cooled chillers whose design may be best suited to Option B have a requirement that is not applicable and cannot be used for compliance, according to the 2009 IECC.</p> <p>The electric chiller requirements do not apply for chillers used in low-temperature applications where the design leaving fluid temperature is <40°F.</p> <p>Rated chiller efficiencies in kW/ton should be LOWER than the Table 1 kW/ton values. Rated chiller efficiencies in EER should be HIGHER than the Table 1 EER values. the alternative energy</p>

Refrigerant Charge Correction in Support of HVAC Tune-Up

FirstEnergy’s HVAC Incentives for Business Program offers incentives and information to maintain proper refrigerant charge as part of routine HVAC tune-ups. Tune-ups that do not include adding or removing of refrigerant are not eligible for this program. Pre-approval is required for any refrigerant charge corrections. All other HVAC equipment terms and conditions apply to the refrigerant charge correction.

To qualify for a \$25 incentive per unit corrected, see the following:

- HVAC tune-ups must occur in a facility owned by a nonresidential retail-service customer of Met-Ed, Penelec, Penn Power, or West Penn Power;
- HVAC tune-ups must be conducted only on existing packaged and split HVAC equipment with a capacity of 20 tons or less;
- Customer is eligible for one tune-up per unit during the program time period that is expected to end on May 31, 2013;
- Applicants must submit Table 3, acceptable proof of purchase, plus page 2 and the signature page of the HVAC application form. Acceptable forms of proof of purchase include paid invoices or receipts. The documentation must show facility location(s), dates of service and sufficient detail to verify that the refrigerant charge correction has been completed. *The Program Manager may, at its sole discretion, accept other forms of proof of purchase.*

TABLE 3: EXISTING EQUIPMENT SPECIFICATIONS (please complete for all corrected equipment)								
Model & Location	Unitary HVAC/Split Systems Capacity	Nameplate Cooling Efficiency	Nameplate Heating Efficiency	Nameplate Charge (oz)	Proper charge level? Y/N	Charge Added/Removed (oz)	Record refrigerant pressures	Add \$25 for each correction:
<i>EXAMPLE: Trane 4TCC3, North Roof</i>	58000 Btu/h	13.0	N/A	160	N	+12 oz	200 psi 70 psi	\$25
	Btu/h	(S)EER	N/A				_____ High _____ Low	
	Btu/h	EER	N/A				_____ High _____ Low	
	Btu/h	EER	N/A				_____ High _____ Low	
	Btu/h	EER	N/A				_____ High _____ Low	
Model & Location	Heat Pump Systems Capacity	Nameplate Cooling Efficiency	Nameplate Heating Efficiency	Nameplate Charge (oz)	Proper charge level? Y/N	Charge Added/Removed (oz)	Record refrigerant pressures	
	Btu/h	(S)EER	HSPF				_____ High _____ Low	
	Btu/h	EER	COP				_____ High _____ Low	
	Btu/h	EER	COP				_____ High _____ Low	
	Btu/h	EER	COP				_____ High _____ Low	
Model & Location	Packaged Terminal Systems Capacity	Nameplate Cooling Efficiency	Nameplate Heating Efficiency	Nameplate Charge (oz)	Proper charge level? Y/N	Charge Added/Removed (oz)	Record refrigerant pressures	
	Btu/h	(S)EER	HSPF				_____ High _____ Low	
	Btu/h	(S)EER	HSPF				_____ High _____ Low	
	Btu/h	(S)EER	HSPF				_____ High _____ Low	
	Btu/h	(S)EER	HSPF				_____ High _____ Low	

BUSINESS PROGRAM TERMS & CONDITIONS

Definitions	<p>FIRSTENERGY COMPANIES (“THE COMPANY” OR “COMPANIES”) - Metropolitan Edison Company, Pennsylvania Power Company, Pennsylvania Electric Company, and West Pennsylvania Power Company.</p> <p>PROGRAM or PROGRAMS – Companies’ programs approved by the Pennsylvania Public Utility Commission (“PUC”) for implementation under Pennsylvania Act 129. This application relates to the Business programs supporting energy efficiency in the Companies’ Commercial and Industrial customer facilities including, municipal, government and institutional facilities.</p> <p>PROGRAM MANAGER – The party contracted by the Companies for management of the Programs.</p> <p>ENERGY-EFFICIENCY MEASURES – Any equipment or action eligible to receive a Program Incentive payment under the Program.</p> <p>PARTICIPANT (or PARTICIPANTS or PARTICIPATING CUSTOMERS) – Those non-residential retail electric service eligible customers of the Companies who participate in this Program.</p> <p>PROGRAM INCENTIVES – Refers to the monetary incentive, rebate or service that the Program provides to participating customers pursuant to the Program.</p> <p>CREDITS – Refers to the energy, capacity or environmental attributes from Alternative Energy Portfolio Standards (including Energy Efficiency and Demand Response) associated with measures for which incentives were provided, or PJM Capacity Credits.</p>
Eligibility	<p>Participant or Participants as defined above and served by Metropolitan Edison Company, Pennsylvania Power Company, Pennsylvania Electric Company, and West Pennsylvania Power Company. Residential customers are not eligible for incentives through the Commercial and Industrial Programs. Incentives are awarded only to Participants, or their assigned agents, for qualifying equipment (“Energy Efficiency Measures”) that is installed in the Commonwealth of Pennsylvania at the location identified in this Application, and such Participants are responsible for compliance with the Terms and Conditions set forth herein.</p>
Compliance	<p>The Participant is responsible to comply with all applicable laws, rules and regulations, and to comply with all federal, state, and local codes.</p>
Publicity	<p>With Participant’s written permission, the Companies may publicly recognize participation in the Programs and disclose information relating to the Participant’s participation in the program, including such data as: projected project energy savings, the incentive amount, and other similar information.</p>
Application and Eligibility Process	<p>The Programs provide for payment of incentives after the installation of qualified energy efficiency measures and review of final documentation for compliance with program requirements by the Program Manager. In order to be eligible for incentives, a Participant, or an agent (contractor/vendor) authorized by the Participant, must submit a properly completed pre-installation application package, including an application and technology worksheets, to the Program Manager before the equipment is purchased. If eligible, the Participant will receive an approval letter with the estimated incentive amount and the date by which the equipment must be purchased and installed for the approval to remain in effect.</p> <p>After installation is completed, the Participant must finalize and resubmit the completed equipment application reflecting the “as built” project, along with the invoice, the manufacturer’s equipment performance sheet, and any other required documentation as may be specified on the application or in the program’s initial approval letter. Applications must be filled out completely, truthfully and accurately, and include signatures of the Participant and its authorized agents (as appropriate). Final payment will be based on the “as-built” documentation provided with the final project application.</p> <p>Exceptions: Program applications for projects completed between October 28, 2009 and May 31, 2011 do not require pre-approval to be eligible for Program incentives. Similarly, customer-owned equipment purchased with a total incentive of less than \$3,000, do not require preapproval from the Program Manager before the purchase or installation of equipment. However, such applications must be submitted no later than nine months following equipment Proof of Purchase date to be considered for payment.</p>
Dates of Program	<p>Incentives are available for eligible Energy Efficiency Measures for which equipment is purchased and installed on or after October 28, 2009.</p> <p>Dated Proof of Purchase and complete documentation will be required with final applications for the participant to be eligible for incentive payment. The program is subject to revision or termination at any time by the Company.</p>
Installation Schedule Requirements	<p>Pre-approved projects will receive approval letters defining terms for payment and a commitment expiration date. If the Participant: (1) has not engaged in installation of the pre-approved project; and (2) has not applied to the Program Manager for a project extension within 90 days from the date the Program Manager pre-approves the project, the Program Manager may cancel Participant’s application without liability.</p>
Acceptable Proof of Purchase	<p>Acceptable forms of Proof of Purchase include paid invoices or receipts. The documentation must show item numbers, quantities and descriptions that are of sufficient detail to verify that the installed equipment meets efficiency requirements. Additionally, the post-installation documentation must include manufacturers’ specifications (“cut sheets”) that list the efficiency ratings of the equipment. <i>The Program Manager may, at its sole discretion, accept other forms of proof of purchase.</i></p>
Evaluation, Measurement and Verification	<p>The Program Manager may, but is not obligated to, conduct an inspection of the facility to verify pre- and post-installation conditions or verify documentation prior to incentive payment, at any time after receipt of applications and up to 5 years after payment of incentives. In addition, the Pennsylvania Public Utility Commission and the Companies have engaged Evaluation Measurement and Verification (“EM&V”) contractors to evaluate program performance which may involve additional visits. The applicant must provide reasonable access to the facility, the equipment, and related documentation and data. The Companies or their agents may install simple/standard metering devices on equipment for program data collection, measurement and verification purposes. The Companies and their agents are not obligated to pay any incentive awards until it has performed a satisfactory post-installation verification, unless it has waived this requirement. If the Program Manager determines that the equipment was not installed in a manner consistent with the approved application, or if non-qualifying equipment was installed, it may require changes before making payment.</p>
Assignment	<p>The Participant may assign Program Incentives to a specified third party.</p>
Participating Customer's Certification	<p>Participant certifies that he/she purchased and installed the equipment listed in its application at its defined Pennsylvania location listed therein. Participant agrees that all information is true and that he/she has conformed to all of the program’s eligibility requirements, terms and conditions.</p>

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Incentive Amounts	Program Incentives will equal either: a) the approved Program Incentive amount reflecting incentives in effect at the time of approval, or b) the actual equipment cost of the Energy-Efficiency Measure, whichever is less, as determined by the Program Manager. Please allow ninety (90) business days for delivery of the Program Incentive. Applications requiring post-installation inspections and unanticipated high volume of activities may require additional time. If information is missing or incorrect on the application, processing and delivery of the Program Incentive may also require additional time.
Taxes	Incentives received by the Participant under this Application may be taxable by the federal, state, and local government. The Participant is responsible for declaring and paying all such taxes. Companies shall have no liability or obligation for any taxes.
Indemnification and Limits of Liability	<p>The Participant shall protect, indemnify, and hold harmless the Companies and their parents, subsidiaries, affiliates, agents, contractors, employees, officers, and directors from and against all liabilities, losses, claims of death or injury or other damages, judgments, penalties, causes of action, costs and expenses (including, without limitation, attorney's fees and expenses) incurred by or assessed against the Companies or their and their parents, subsidiaries, agents, contractors, employees, officers and directors arising out of or relating to the performance of this Application or arising out of or relating to the installation, use and maintenance of the equipment, designs, practices or methods involved in this Participant's project.</p> <p>In no event shall any indemnified party be liable for any punitive, exemplary, special, indirect, incidental or consequential damages (including, but not limited to, lost profits, lost business opportunities, loss of use or equipment down time, and loss of or corruption to data) arising out of or relating to this Agreement or Program, regardless of the legal theory under which such damages are sought.</p>
Warranties	<p>The Companies and their parents, subsidiaries, affiliates, agents, contractors, employees, officers, and directors make no express or implied warranties regarding the performance of installed equipment, the quality of any contractor's work, or that the equipment will result in any energy or cost savings.</p> <p>THE COMPANIES AND THEIR PARENTS, SUBSIDIARIES, AFFILIATES, CONTRACTORS, EMPLOYEES, OFFICERS, AND DIRECTORS DO NOT ENDORSE, GUARANTEE, OR WARRANT ANY PARTICULAR MANUFACTURER OR PRODUCT, AND THEY PROVIDE NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR IMPLIED WARRANTY OF FITNESS FOR ANY PRODUCT OR SERVICES. THE COMPANIES ARE NOT LIABLE OR RESPONSIBLE FOR ANY ACT OR OMISSION OF ANY CONTRACTOR (IF ANY). THE CUSTOMER'S WARRANTIES ARE LIMITED TO ANY WARRANTIES THAT MAY BE PROVIDED BY CONTRACTORS, VENDORS OR EQUIPMENT MANUFACTURER. NEITHER THE COMPANIES NOR THEIR CONSULTANTS ARE RESPONSIBLE FOR ASSURING THAT THE DESIGN, ENGINEERING AND CONSTRUCTION OF THE FACILITY OR INSTALLATION OF THE EQUIPMENT IS PROPER OR COMPLIES WITH ANY PARTICULAR LAWS, CODES, OR INDUSTRY STANDARDS. THE COMPANIES DO NOT MAKE ANY REPRESENTATIONS OF ANY KIND REGARDING THE RESULTS TO BE ACHIEVED BY THE ENERGY EFFICIENCY MEASURES OR THE ADEQUACY OR SAFETY OF SUCH MEASURES.</p>
Recycling (Proper Disposal of Waste)	The Companies and their parents, subsidiaries, affiliates, agents, contractors, employees, officers, and directors are not responsible for the proper disposal or recycling of any waste generated as a result of this project.
Endorsement (Product/Vendor Neutrality)	The Companies and their parents, subsidiaries, affiliates, agents, contractors, employees, officers, and directors do not endorse any particular market provider, manufacturer, product, labor or system design by offering this Program.
Termination	<p>Incentives are available for energy efficiency measures on a first-come, first-served basis subject to the availability of funds. Program availability, program terms and equipment eligibility may change without notice at the discretion of the Companies.</p> <p>Submission of any application does not give rise to any obligation to make any incentive payment by the Companies and their parents, subsidiaries, affiliates, agents, contractors, employees, officers, and directors.</p>

ACKNOWLEDGEMENT

For faster application processing, please be sure to include the following items with your application form:

- Complete Application (Customer and Project Information page, supplemental HVAC spreadsheet OR, if applying for RCC, page 5, and Acknowledgement page)
- Utility Account Number (on Customer and Project Information page)
- W-9 with Tax Identification associated with the incentive recipient (please submit with final application to facilitate faster incentive payment)
- Manufacturer specifications/technical cut sheets for all proposed HVAC equipment. **PLEASE BE SURE TO CIRCLE OR HIGHLIGHT THE RELEVANT INFORMATION (i.e. – HVAC equipment type, size, efficiency rating, etc)**

In conjunction with PA Act 129, energy efficiency measures as promoted by this application are considered Tier II resources under Pennsylvania’s Alternative Energy Portfolio Standards Act. For more information go to <http://paaeps.com/credit/index.do> or the FAQ section of our website at www.energysavePA.com.

Participants in FirstEnergy’s Energy Efficiency and Conservation (EE&C) programs have the ability to take ownership of the alternative energy credits resulting from their project and may be able to sell the alternative energy credit(s) to a broker.

Alternatively, a customer has the ability to allow their local utility (Met-Ed, Penelec, Penn Power, or West Penn Power) to take ownership of the alternative energy credit(s) associated with their energy efficiency project.

- I would like to retain ownership of my Tier II alternative energy credits and commit to offer them into the PJM market.
- I assign ownership of my Tier II alternative energy credits to my local utility to be used to offset the costs charged to customers to fund EE&C programs under Act 129.

If neither box is checked, Met-Ed, Penelec, Penn Power, or West Penn Power will accumulate the alternative energy credits and sell the alternative energy credits to help reduce the cost of the Companies’ EE&C programs by the amount of revenue received.

I read, understand and am in compliance with all rules and regulations concerning this Program. I certify that all information provided is correct to the best of my knowledge, and I give the Companies permission to share my records with the Pennsylvania Public Utility 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.

Signature: _____ Date: _____

Print Name: _____ Title: _____

By signing, I certify that I have read, understood and agree to the terms and conditions listed above and that I am authorized to sign on behalf of the participant.

INSTRUCTIONS: 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, you’ll need to save this completed form to your desktop. Then, create a new email message addressed to energysavePA@saic.com, attach the file you just saved as well as your supporting documentation (**cut sheets, W-9 form, signature page, etc**) to the email and click send.

Thank you for submitting your forms electronically. This allows us to provide you with a faster response.