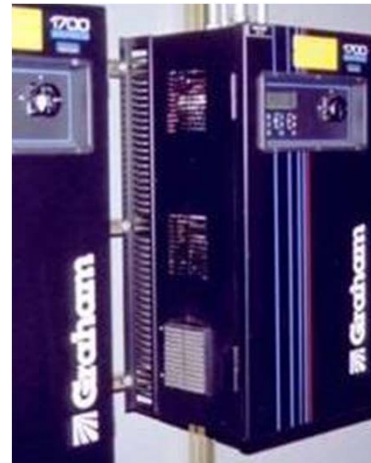




Your First Source for
Energy Savings

Commercial and Industrial Energy Efficiency Programs



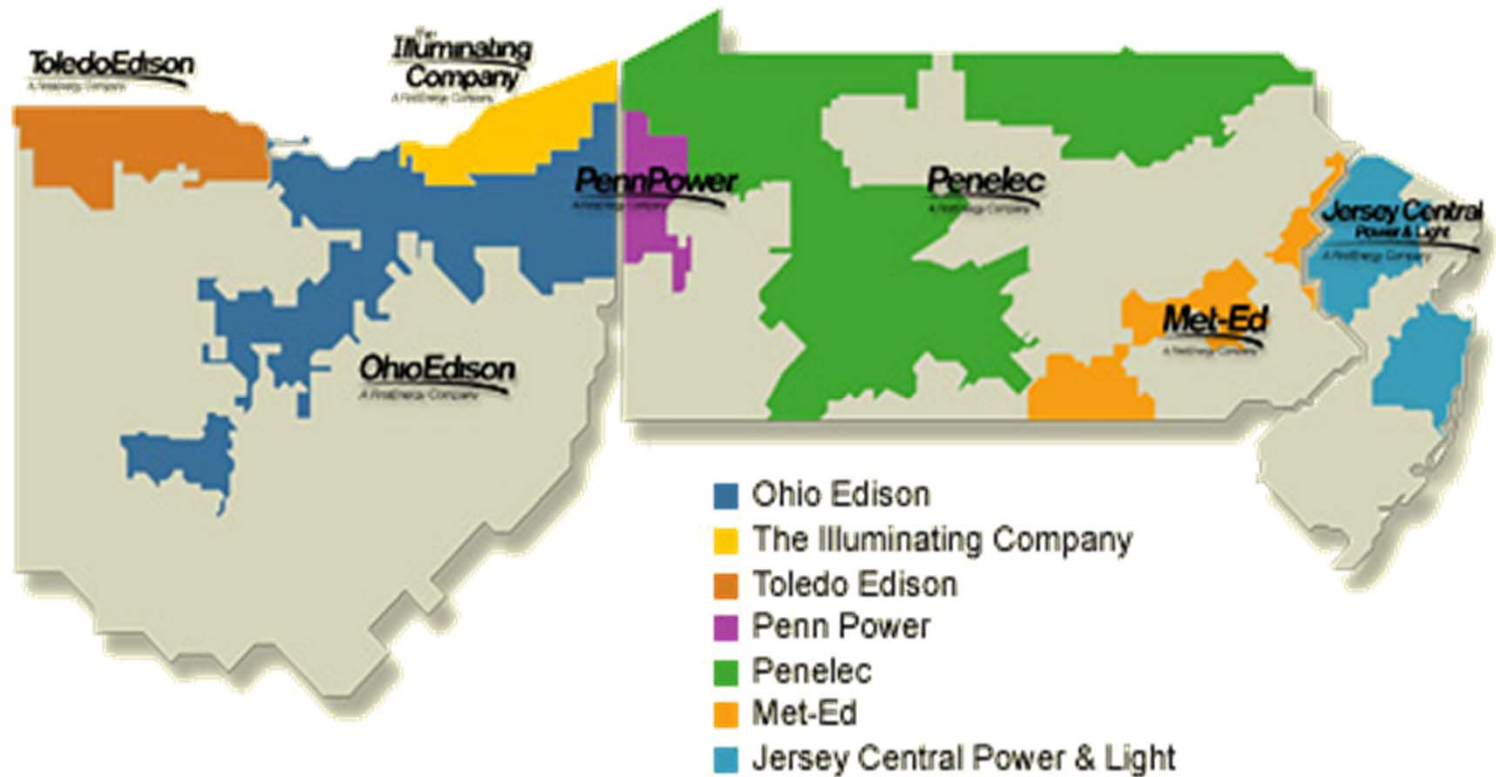
Linda Rasor, CEM & CEP





Your First Source for
Energy Savings

FirstEnergy's Operating Companies

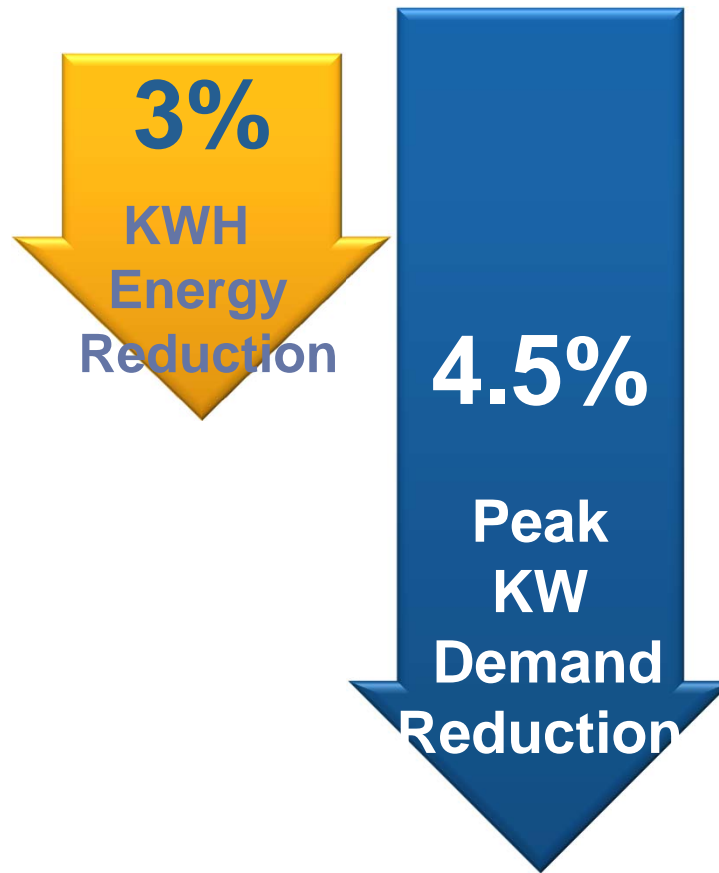




Your First Source for
Energy Savings

Act 129

May 2013





Your First Source for
Energy Savings

Eligible Entities

- Commercial
- Industrial
- Retail
- Health Care
- Non profits
- Federal
- Local Government and School Districts K-12
 - Municipalities
 - Counties





Your First Source for
Energy Savings

General Requirements

- **Equipment Must Have Been Purchased AFTER October 28, 2009**
- **Incentives Paid on Equipment Purchases Only; Labor Excluded**
- **Incentives Cannot Exceed Equipment Cost**



Sample Building *WITH multiple opportunities - NO CAP LIMITATIONS*

FirstEnergy®

Your First Source for
Energy Savings



SAIC®

FirstEnergy

Your First Source for
Energy Savings



**Variable Frequency
Drives**



MOTORS



HVAC



CUSTOM

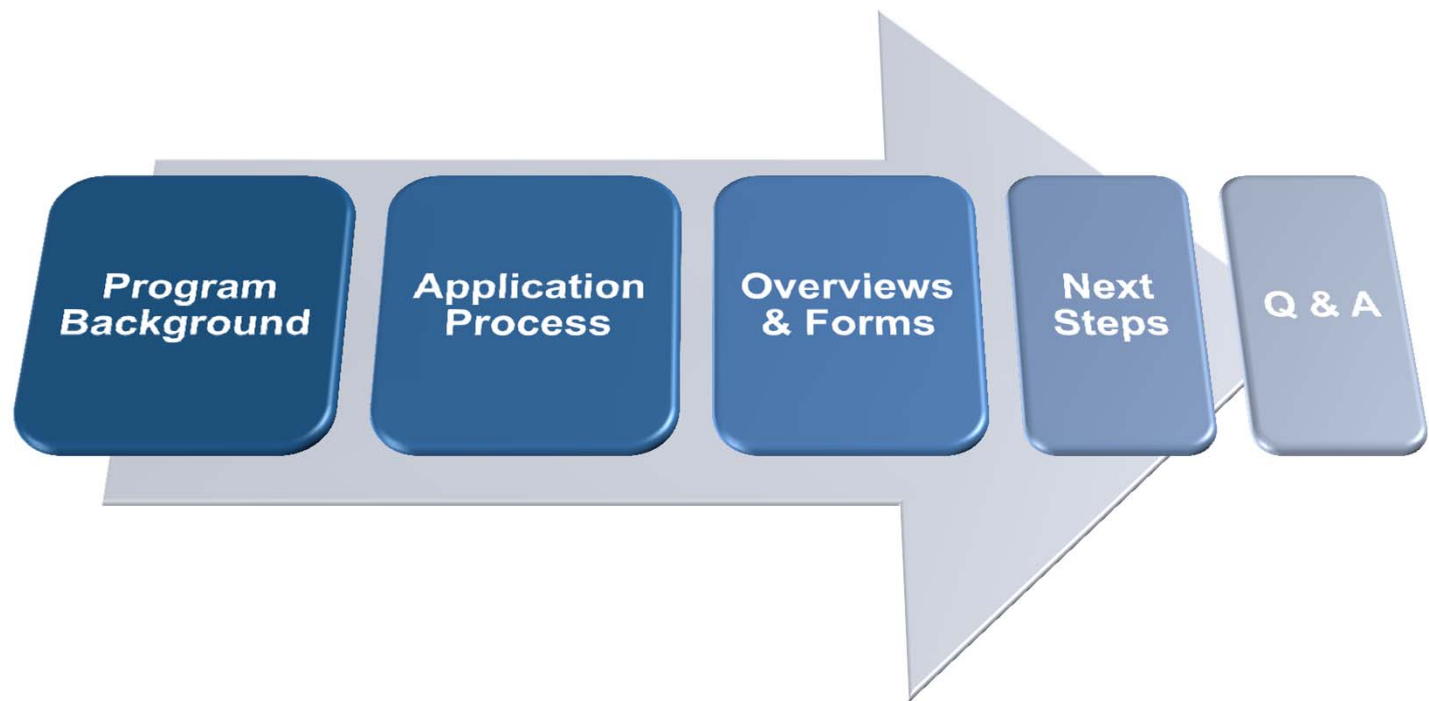
LIGHTING



SAIC



Your First Source for
Energy Savings





Your First Source for
Energy Savings

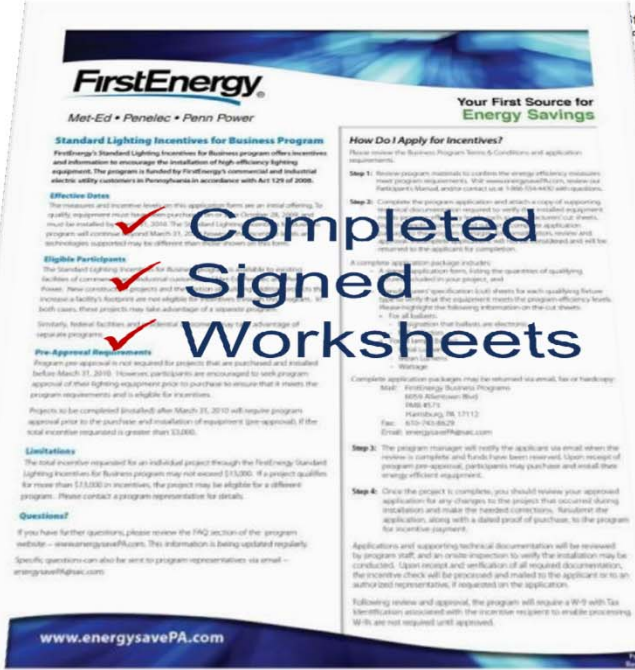
The Forms

- Available at www.energysavePA.com
- Full Requirements, Guidelines & Step-By-Step Instructions Included
- Simply Complete, Sign & Send



Your First Source for Energy Savings

Application Package



FirstEnergy
Met-Ed • Penelec • Penn Power

Your First Source for Energy Savings

Standard Lighting Incentives for Business Program

How Do I Apply for Incentives?

- Review program materials to confirm the energy efficiency incentives meet program requirements.
- Complete the program application and attach a copy of supporting documentation.
- Program manager will notify the applicant via email when the review is complete.
- Once the project is complete, you should receive your approved application for any changes to the project that occurred during installation.


Applications and supporting technical documentation will be reviewed by program staff, and an on-site inspection to verify the installation may be conducted.

Following review and approval, the program will require a W-9 with Tax Identification associated with the incentive response to enable processing. W-9s are not required until approved.

www.energysavePA.com

Start® T5HO UNIVERSAL High Ambient Temp. Precentronic Programmed Rapid Start Ballasts

Normal Light Output



Marked Cross-Referenced

QUICKTRONIC (M) PHO HTFCR HO, HO Circles, and 3/4 lamps with full 8 and optimal performance.

High Ambient Ballasts are specified for applications not subjected to 1 temperature, as normal install- lamp UV-COO- system provides normal, which is lamp insite- at T5HO foot- a consor- ement HT. As such, by outed to 4,000W metal

control interface, including an on- to a fixture.

SYSTEM PHO HT ballasts contain QUICKSENSE® ballast technology, a patented circuitry designed to shut down the to a wide range of applications.

Setting the standard for quality SYSTEM PHO HT is also QUICK 60+ the first and most comprehensive system warrant in the industry.

SYSTEM PHO HT is available to a wide range of applications.

Some static sensing methods. QUICKSENSE ballast technology will auto reset when spent lamps are replaced with new ones.

The four lamp unit can be wired for four, three, two or one lamp operation. The two lamp unit can be wired for one lamp operation, allowing for an additional 50% reduction in inventory model numbers.

INVOICE
Page 1 of 1

Invoice#: 5447
Invoice Date: 11/12/2009
Due Date: 11/22/2009
Customer ID: 1950
Contact: BILL BROWN
Phone#: (814) 371-5150

Marked Cross-Referenced

Item	Quantity	Unit Price	Total
RAP	52.00	44.33 E	2,305.16
ON FLR LAMP	104.00	1.93 E	200.72
	1.00	2,464.08 E	2,464.08
Total Due			\$4,969.96



Application Procedure

Your First Source for
Energy Savings

Submit Preapproval Documentation

- Before Purchasing Equipment
- Application Form & Cut Sheets
- W-9

Documentation Review

Preapproval Letter Issued

Purchase & Install Eligible Equipment

- Submit Final Documentation "As-Built" Application
- Invoices/Proofs of Purchase
- W-9 Form

Documentation Review

Final Approval Issued





Your First Source for
Energy Savings

Standard Vs. Non-Standard Programs

	Standard	Non-Standard
Programs	Std. Lighting, Motors and Drives, HVAC, Federal, Street lighting	Non-Standard Lighting, Custom, Federal
Application Detail	Simple	More Detailed
Qualifying Equipment	Pre-Defined	Flexible
Incentive Potential	Based on Averages	Specific
Calculation Requirements	None	Energy Savings Calculations
Hours of Use	Average	Extended
Project Type	Smaller/Simpler	Larger/More Complex
Preapproval (After 3/31)	Required Over \$3,000	Required





Your First Source for
Energy Savings

Retrofit ONLY

- T5 or T8 Linear Fluorescent
- * CFLs
- * LED Exit Signs
- Lighting Controls

**Standard
Lighting**

Flat Rate Per
Fixture

\$10,000/20kW
Limit Per
Application





Your First Source for
Energy Savings

Standard Lighting Form, Page 1

EQUIPMENT & ELIGIBILITY REQUIREMENTS								
Equipment Requirements	Program Incentive Code	Total Fixture Qty Per Line	Total Lamp Qty per Line	Total Ballast Qty Per Line	Fixture Type and Lamp Length	Incentive Amount (\$)	Incentive Unit	Total Incentive
For High Bay Fixtures (15 feet and higher) the required Ballast Factor for T8 is 1.14 or greater.	LFL1A				T8 High Bay, 4' 3 to 4 lamps	20.00	Per Fixture	
Both lamps and ballast must be replaced to qualify.	LFL1B				T8 High Bay, 8' 4 lamps	54.00	Per Fixture	
Electronic Ballast is required.	LFL1C	60	360	60	T8 High Bay, 4' More than 4 lamps	100.00	Per Fixture	6,000
For High Bay Fixtures (15 feet and higher) the required Ballast Factor for T5 is 1.0 or greater.	LFL1D				T5 High Bay 3 to 4 lamps	75.00	Per Fixture	
Both lamps and ballast must be replaced to qualify.	LFL1E				T5 High Bay more than 4 lamps	120.00	Per Fixture	
Electronic Ballast is required.								
Both lamps and ballast must be replaced to qualify.	LFL2A				High Efficiency/Low Bay T5 2 to 4 lamps	75.00	Per Fixture	6,000

Fluorescent





Your First Source for
Energy Savings

Standard Lighting Form, Page 2

	Equipment Requirements	Program Incentive Code	Total Fixture Qty Per Line	Total Lamp Qty per Line	Total Ballast Qty Per Line	Fixture Type and Lamp Length	Incentive Amount (\$)	Incentive Unit	Total Incentive
Retrofit Existing Fixtures	Both lamps and ballast must be replaced to qualify. For Super T8s, minimum 3100 initial lumens and ballast factor of 0.78 <u>or less</u> is required.	RLRB1A	100	200	100	Relamp & Reballast to Super T8 1 to 2 lamps	11.00	Per Fixture	1,100
		RLRB1B				Relamp & Reballast to Super T8 3 to 4 lamps	27.00	Per Fixture	
	Both lamps and ballast must be replaced to qualify. 4-foot lamp length, 25- or 28-watt T8 reduced wattage lamps with a minimum efficacy of 90 lumens per watt	RLRB2A				25 W Reduced Wattage T8 1 to 2 Lamp	11.00	Per Fixture	
		RLRB2B				25 W Reduced Wattage T8 3 to 4 Lamp	28.00	Per Fixture	
		RLRB3A				28 W Reduced Wattage T8 1 to 2 Lamp	11.00	Per Fixture	
		RLRB3B				28 W Reduced Wattage T8 3 to 4 Lamp	28.00	Per Fixture	
				100	Total Equipment Incentive B:				3,500
	Compact Fluorescent	Equipment Requirements	Program Incentive Code	Total Fixture Qty Per Line	Total Lamp Qty per Line	Total Ballast Qty Per Line	Fixture Type	Incentive Amount (\$)	Incentive Unit
Minimum lamp wattage ≥ 5 W.		CFL1				Screw In Compact Fluorescent	1.00	Per Lamp	10,600
		CFL2				Hard Wired Compact Fluorescent	15.00	Per Lamp	
			Total Equipment Incentive C:						





Your First Source for
Energy Savings

Retrofit, New
Construction or
Building
Additions

- Lighting That Doesn't Fit Standard
- LEDs
- Large/Complex (>20 kW)

**Non-
Standard
Lighting**

\$0.65 / Watt
Reduced
Connected
Load

Supplemental
Worksheet
Required





Your First Source for
Energy Savings

Non-Standard Lighting Calculator

Applicant Name: ABC Company, Inc.

Facility Name: Warehouse

Date: 6/20/10

Instruction: Please use
For Propo
The total c

PROJECT BASIC INFORMATION							Pre Fixture Qty	Pre Fixture Code
Line Item	Building Address	Floor	Area Description	Predominant Space Type	Area Cooling			
e.g.	400 North Street	2	Office	Office - Small	Cooled Space	3	F44ILL	
e.g.	Example	1	Restaurant	Restaurant - Fast Food	Cooled Space	5	Cut Shee	
3 1	400 North Street	2	Office Light Swi	Office - Small	Cooled Space	1	OC2	
2								
Total	0.16		0.34	3	0.14	0.1667		



- Instructions
- Fixture Code Legend
- Wattage Table
- Lighting Form



Your First Source for
Energy Savings

Retrofit, New
Construction or
Building
Additions

ODP & TEFC
Motors
• Water Pumps, HVAC
& Cooling Tower Fans,
Air Compressors

Motors

Flat Rate Per
Motor, by HP &
Speed

≤ 200 HP
(> 200 HP -
Custom)





Your First Source for Energy Savings

Motor Inventory Form

Adapted from Appendix D of the PA TRM

Warehouse Motors Upgrade
 ABC Co. Warehouse
 Joe Surveyor
 Bill Spot
 6/30/2010

Project Name:
Site Name:
Survey Completed by (name):
Spot Measurements Completed:
Date(s) Survey completed:

Motor ID, Location, and Operation Data				Existing Motor Nameplate Data							
Unique Motor I.D.(s)	Number of Identical Units	Motor Location	Annual Hours of Operation ²	Loading (Constant/Variable)	Load Factor (LF) ³	Enclosure Type: TEFC or ODP	Mfgr	Model Number	Motor HP	Nominal Efficiency	Speed (RPM)
CWP 1&2	2	Mech Rm 1	3,800	Constant	0.75	ODP	Acme	12345	50	93.0%	1,800
CTF1	1	Mech Rm 1	3,800	Constant	0.75	TEFC	Acme	000103	3	90.0%	1,200

		Open Drip Proof (ODP)			Totally Enclosed Fan-Cooled (TEFC)		
Size HP	# of Poles			Size HP	# of Poles		
	6	4	2		6	4	2
	Speed (RPM)				Speed (RPM)		
	1200	1800	3600		1200	1800	3600
1	\$20	\$20	\$20	1	\$20	\$20	\$20
1.5	\$30	\$30	\$30	1.5	\$30	\$30	\$30
2	\$54	\$54	\$54	2	\$54	\$54	\$54
3	\$54	\$54	\$54	3	\$54	\$54	\$54





Your First Source for
Energy Savings

Retrofit, New
Construction or
Building
Additions

New Installations Only
(No Existing Drive)
• Drive Replacements
– Custom

**Variable
Speed
Drives**

\$30 Per HP
Controlled

Pre-Metering
May Be
Required





Your First Source for
Energy Savings

Drive Inventory Form

VFD and Controlled Motor Nameplate Data							
Motor Application	VSD Manufacturer	VSD Model Number	Unique Motor I.D.(s)	Motor Location	Enclosure Type: TEFC or ODP	Annual Hours of Operation ²	L
ODPF 1	3,350me	0.56789	001AC1	Mech 2	90.0%	1030030	





Your First Source for
Energy Savings

Retrofit, New
Construction or
Building
Additions

- Unitary HVAC/Split Systems
- Packaged Terminal Systems
- Heat Pumps
- Chillers

HVAC

Flat Rate Per
Unit or Per Ton

- Ambient Cooling ONLY
- Specs Must EXCEED Requirements





Your First Source for
Energy Savings

HVAC Supplemental Worksheets

Existing Equipment:

Equipment Types	Manufacturer/Model #		Unit Location	Unit Size (BTUH or tons)	# units	Efficiency Rating	
						Value	Unit
Unitary/Split A/C Systems							
<65,000 BTU/hr, <5.4 tons	Acme	98765	Mech 2	5 Ton	3	9.4	SEER
≥65K to 135K BTU/hr, ≥5.4 to 11.25 tons							
>135Kto <240K BTU/hr, >11.25 to <20 tons							
≥240K to 760K BTU/hr, ≥20 to 63.3 tons							
DX A/C Systems							
>30 tons to 63 tons							
>63 tons							

Proposed Equipment:

Equipment Types	Incentive (\$)	Incentive basis	Manufacturer/Model #		Unit Location	Unit Size (BTUH or Tons)	# units	Efficiency Rating		Total Incentives (\$)
								Value	Unit	
Unitary/Split A/C Systems										
<65,000 BTU/hr, <5.4 tons	\$150	per unit	Acme	98765	Mech 2	5 Ton	3	13.4	SEER	\$450
≥65K to 135K BTU/hr, ≥5.4 to 11.25 tons	\$250	per unit							EER	
>135Kto <240K BTU/hr, >11.25 to <20 tons	\$300	per unit							EER	
≥240K to 760K BTU/hr, ≥20 to 63.3 tons	\$350	per unit							EER	
DX A/C Systems										
>30 tons to 63 tons	\$350	per unit							EER	
>63 tons	\$350	per unit							EER	





Your First Source for
Energy Savings

Retrofit, New
Construction or
Building Additions

- Dusk-to-Dawn Photo-Controlled Streetlights
- Dusk-to-Dawn Photo-OR Timer-Controlled OALs
- LED Traffic & Pedestrian Signals

**Street
lighting**

Flat Rate Per
Fixture

Switch-Controlled
Fixtures – Non-
Std. Lighting





Your First Source for
Energy Savings

Street lighting Form

Only fixtures controlled by a dusk-to-dawn photocell sensor are eligible.

Applicant Name:	ABC Company
Date:	5/27/2010

STREETLIGHTING INVENTORY			EXISTING				PROPOSED					Total Incentive \$
Line Item	Approximate Address	Area Description	Pre Fixture Quantity	Existing Fixture Type	Existing Watts/Fixture	Total kW for Line Item	Post Fixture Quantity	Proposed Fixture Type	Proposed Watts/Fixture	Total kW for Line Item	Incentive per Fixture	
1	120 Baker St, Erie	Roadside	17	MV100/1	125	2.13	17	HPS70/1	95	1.62	\$140	\$2,380
2				MV175/1	205			HPS150/1	188		\$140	
3				MV175/1	205			HPS100/1	138		\$200	
4				MV250/1	290			HPS150/1	188		\$300	
5				MV400/1	455			HPS250/1	295		\$350	
6				MV400/1	455			HPS200/1	250		\$400	
7	120 Baker St, Erie	Roadside	9	MV700/1	780	7.02	9	HPS400/1	465	4.19	\$450	\$4,050
8				MV700/1	780			HPS250/1	295		\$500	
9				MV700/1	780			HPS200/1	250		\$550	
10				MV1000/1	1075			HPS400/1	465		\$800	
Totals											Total Incentive:	\$6,430

OAL INVENTORY			EXISTING				PROPOSED					Total Incentive \$
Line Item	Approximate Address	Area Description	Pre Fixture Quantity	Existing Fixture Type	Existing Watts/Fixture	Total kW for Line Item	Post Fixture Quantity	Proposed Fixture Type	Proposed Watts/Fixture	Total kW for Line Item	Incentive per Fixture	
1				MV175/1	205			HPS100/1	138		\$65	
2				1-lamp Mercury vapor between 175W and 400 W				LED or Induction Exterior Lighting technologies			\$100	
Totals											Total Incentive:	





Your First Source for
Energy Savings

- Retrofit ONLY
- Common Areas ONLY

- CFLs
- LED Exit Signs
- Non-Standard Lighting

Multifamily

- Flat Rate Per Fixture (LED & CFL)
- \$1.00 Per Watt Reduced (NSL)

Multifamily =
More than Two
Residences





Your First Source for
Energy Savings

Multifamily Form

Compact Fluorescent for Common Areas							
Equipment Requirements: • Minimum lamp wattage ≥ 5 W.							
Compact Fluorescent	Program Incentive Code	Fixture Qty	Lamp Qty	Type of Measure	Incentive Amount (\$)	Incentive Unit	Total Incentive
Screw In*	CFL1			Compact Fluorescent	1.00	Per Lamp	
Hard Wired	CFL2			Compact Fluorescent	15.00	Per Lamp	
							Total Incentive A:
*Screw-in CFLs purchased through stores that are participating in the FE's Residential CFL Discounts Program will not qualify for incentive under this program.							
LED Exit Signs for Common Areas							
Equipment Requirements: • Signs may be one- or two-sided. • Signs must replace an existing incandescent or fluorescent exit sign.							
LED	Program Incentive Code	Fixture Qty	Type of Measure	Incentive Amount (\$)	Incentive Unit	Total Incentive	
	LED1		LED Exit Sign	15.00	Per Fixture		
							Total Incentive B:
							Total Incentive A + B:

Please use the Non-Standard Lighting Calculator spreadsheet to determine estimated annual energy savings. This spreadsheet can be found on the program website at www.energysavepa.com and must be submitted electronically in Excel (xls) format with your application form.

MULTIFAMILY COMMON AREAS – PROJECT ESTIMATED ANNUAL SAVINGS SUMMARY	
Estimated Annual kWh Savings <i>This is the sum of the Annual kWh Saved in column X of the Non-Standard Lighting Calculator spreadsheet.</i>	
Total Change in Connected Load (column Q of the Non-Std Lighting Calculator spreadsheet)	
Annual Estimated Cost Savings	
Annual Operating Hours	
Incentive @ \$1.00/W <i>Multiply the sum of the values in column Q by 1,000 to convert to watts, then by \$1.00/W to determine the total incentive.</i> <i>(Total Incentive = Sum of values in column Q x 1,000 W/kW x \$1.00/W)</i>	





Your First Source for
Energy Savings

Retrofit, New
Construction or
Building
Additions

- LED Exit Signs
- Ext. HID Lighting
- Int. Occ. Sensors
- Chillers
- Non-Std. Lighting

Federal

- Flat Rate Per Unit
- \$0.15 Per Watt Reduced (NSL)

Other Measures
May Be Eligible
for Regular
Programs





Your First Source for
Energy Savings

Federal Form

Applicant Name:	US Postal Service
Date:	5/20/2010

Standard Federal Equipment Form

Standard Federal Equipment	Equipment Requirements	Incentive Amount (\$)	Incentive Unit	Total Incentive (\$)
Occupancy Sensors controlling less than 500 W of interior lighting	May not have a manual override "ON" switch that would prevent controls from turning the fixtures off.	\$2	per sensor	\$300
LED Exit Sign(Retrofit Only)	Signs may be one or two-sided, and must replace an existing incandescent or fluorescent exit sign.	\$2	per fixture	\$226
Total Incentive A:				\$526

Chillers Form

Chillers	Equipment Requirements	Incentive Amount (\$)	Incentive Unit	Total Incentive (\$)
Water Cooled Centrifugal Chiller <150 tons	Minimum 0.56 kW/ton, 0.53 IPLV	\$50	per unit	\$650
Water Cooled Centrifugal Chiller 150 tons – 300 tons	Minimum 0.57 kW/ton, 0.46 IPLV	\$50	per unit	\$300
Total Incentive B:				\$950

Total Incentive A + B:				\$1,476
-------------------------------	--	--	--	----------------





Your First Source for
Energy Savings

Retrofit, New
Construction or
Building
Additions

- Strip Curtains
- Refrigerators & Freezers
- Ice Machines
- Water Heaters
- Etc.

**Specialty
Equipment**

Flat Rate Per
Unit

Targeting Food
Service & Other
Specialty
Industries





Your First Source for
Energy Savings

Specialty Equipment Form

EQUIPMENT & ELIGIBILITY REQUIREMENTS							
Refrigeration Measures							
Measure	Supermarket, Convenience Store, Restaurant or Other (Please Specify)	Estimated Area of Strip Curtain Replaced (ft ²)	Location of Unit (i.e. NW corner of building)	Total Number of Entrances to Unit(s) (A)	Incentive Amount (\$) (B)	Incentive Unit	Total Incentive (AxB)
Strip Curtain for Walk-in Freezer					\$50.00	Per Freezer Entrance	
Strip Curtain for Walk-in Cooler					\$50.00	Per Cooler Entrance	
Incentive A:							

ENERGY STAR Commercial Solid Door Refrigerators and Freezers							
Measure	Requirements	Unit Size (ft ³)	Unit Make/Model Number	Quantity (A)	Incentive Amount (\$) (B)	Incentive Unit	Total Incentive (AxB)
ENERGY STAR Commercial Solid Door Refrigerators - Less than 15 ft ³	All commercial refrigerators and freezers must be ENERGY STAR rated to qualify for these incentives				\$50.00	Per Refrigerator	
ENERGY STAR Commercial Solid Door Refrigerators - 15 to less than 30 ft ³					\$50.00	Per Refrigerator	
ENERGY STAR Commercial Solid Door Refrigerators - 30 to less than 50 ft ³					\$50.00	Per Refrigerator	
ENERGY STAR Commercial Solid Door Refrigerators - Over 50 ft ³					\$50.00	Per Refrigerator	
ENERGY STAR Commercial Solid Door Freezers - Less than 15 ft ³	Only commercial food service applications are eligible (i.e. restaurants, cafeterias)				\$50.00	Per Freezer	
ENERGY STAR Commercial Solid Door Freezers - 15 to less than 30 ft ³					\$50.00	Per Freezer	
ENERGY STAR Commercial Solid Door Freezers - 30 to less than 50 ft ³					\$50.00	Per Freezer	
ENERGY STAR Commercial Solid Door Freezers - Over 50 ft ³					\$50.00	Per Freezer	
Total Incentive B:							





Your First Source for
Energy Savings

**Retrofit, New
Construction or
Building
Additions**

Projects that Don't Fit Other Programs

- Industrial Process Renovations
- Motors >200 hp
- VSD Replacements
- Economizers
- Building Control Systems

Custom

**\$0.10 Per kWh
Saved**

Exceptions:

- Power Factor Correction
- Motor Soft Starts
- Electric Generation, Incl. Renewable Energy
- Fuel Switching





Your First Source for
Energy Savings

Custom Form

PROJECT ESTIMATED ANNUAL SAVINGS SUMMARY

Project TRC Test Score
From the TRC Calculator Tool on the program website

Estimated Annual kWh Savings

Summer Peak Demand Reduction (kW) *

Annual Estimated Cost Savings

Annual Operating Hours

Incentive = \$0.10/kWh

Please attach a detailed energy savings analysis or technical study that clearly states

- the project scope,
- pre- and post-installation equipment and operation,
- all energy calculations associated with the project, including relevant engineering assumptions and
- any manufacturers' specification (cut) sheets to verify the size, operation, and efficiency levels of proposed equipment, as needed.

You may also attach additional spreadsheets or output reports from other analysis tools used to assess the project.

Within the documentation, please clearly indicate the location of the following key information:

- Executive summary,
- Calculations of annual baseline energy use (pre-installation),
- Calculations of annual proposed energy use (post-installation),
- Energy savings in kWh/year,
- Peak demand reductions in kW, and
- Equipment manufacturer specification (cut) sheets for proposed equipment.

Note:

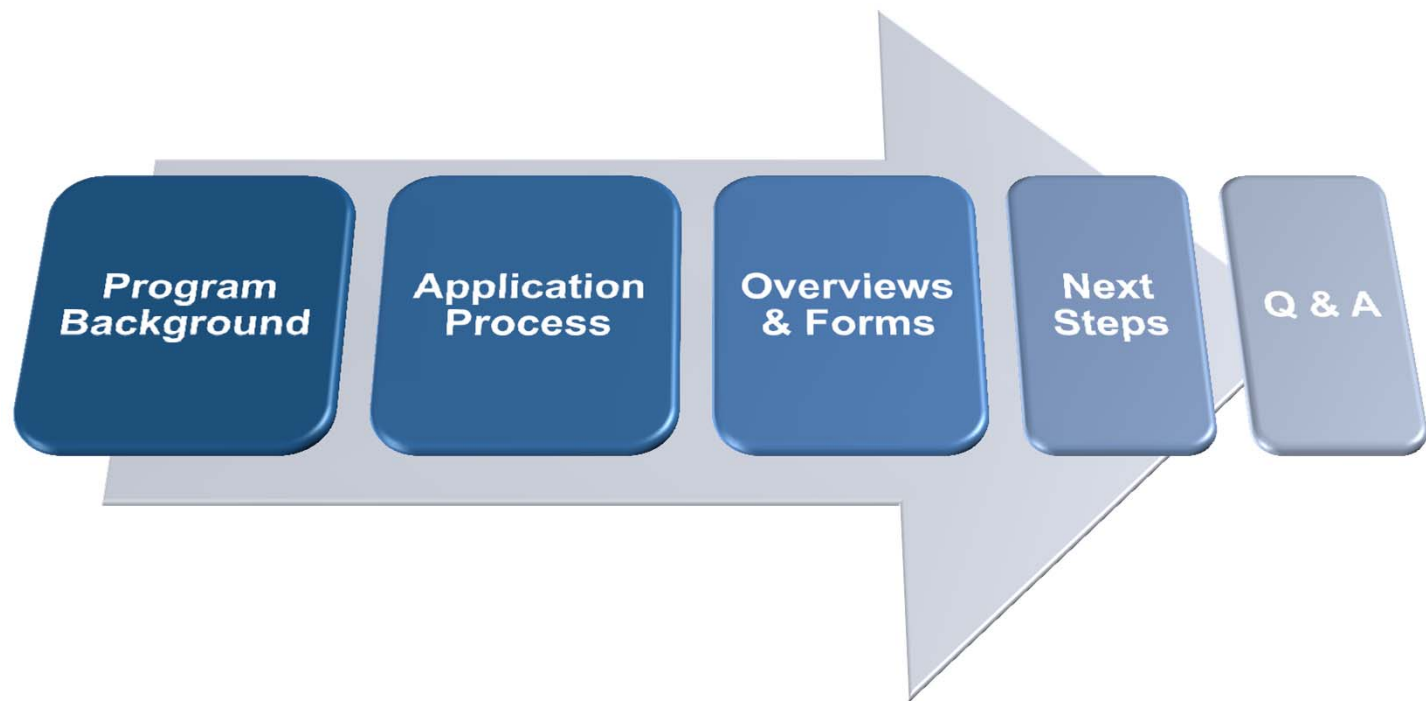
- 1) Summer peak demand savings must be realized during the peak demand period, as defined by the TRM:
 - Between the hours of 12:00 noon and 8:00pm,
 - Monday through Friday (excluding holidays),
 - During the months of June, July, August and September.
- 2) Final incentive is subject to passing the project screening test. Please see the separate screening spreadsheet for details.

Brief description of existing equipment:





Your First Source for
Energy Savings





Your First Source for Energy Savings

energysavePA.com

Check out the new content below! Streetlighting, Multifamily and Specialty Equipment programs and

Programs

- Standard Lighting
- Non-Standard Lighting
- Non-Standard Lighting Calculator
- Motors and Drives
- HVAC
- HVAC Supplemental Spreadsheets
- Streetlighting, Outdoor Area Lighting, Traffic Signals
- NEW!** Multifamily Program for Common Areas
- NEW!** Specialty Equipment
- NEW!** Custom Program
- Custom Project TRC Calculator Tool
- Federal Government Program
- Request for Audit
- Auditors and Technical Assessment Providers

Contractors

- Audit RFQ
- Audit RFQ Appendix A
- NEW!** Program Ally List
- Ally Signup Form

FirstEnergy Commercial and Industrial Energy Efficiency Programs

Welcome to the business and government programs Web site!

SAIC is the designated program delivery contractor for FirstEnergy's energy efficiency and demand reduction programs for commercial, industrial and governmental retail customers in Pennsylvania. This Web site is maintained by SAIC.



Your First Source for Energy Savings

FirstEnergy's energy efficiency programs for businesses and governments offer incentives toward the purchase of high efficiency equipment and other energy-saving measures for commercial, industrial, governmental (local, state and federal), institutional and non-profit retail customers of Met-Ed, Penelec and Penn Power.

These programs are designed to offset a portion of the incremental cost associated with high-efficiency equipment. Incentives will be provided to customers who install qualifying equipment, helping to meet the goals established in Pennsylvania Act 129 of 2008.

Incentives are available for qualifying equipment and measures purchased and installed on or after October 28, 2009.

These programs support a set of standard energy efficiency measures, with "per unit installed" rebates or customer-specific non-standard ("custom") measures based on the annual energy savings.

Contact Us

- Weekly Webinar
- Program Guidance
- Participant Manual
- Lighting Incentives FAQs
- Motors and Drives Incentives FAQs
- HVAC Incentives FAQs





Your First Source for
Energy Savings

What Next?

1. **Go To www.energysavePA.com For Program Details**
 - Application Forms, Instructions, FAQs, Requirements, Updated Schedules
 - Email energysavePA@SAIC.com with Questions
 - Prospective Program Allies: Send Your Contact Information
2. **APPLY!**
 - Contact Us to Arrange a Presentation for Your Employees, Clients, Associations & Others





Your First Source for
Energy Savings

Thank You



Next