

Equipment Eligibility Guidelines

1. Incentives are available to **non-residential** electric customers in the LIPA service territory.
2. Review all eligibility guidelines and Terms and Conditions found on the back of the application form.
3. **Incentives for PRE-QUALIFIED equipment are limited to a maximum of \$100,000 per account, per calendar year.**
4. **Incentives for PRE-QUALIFIED equipment are limited to a maximum of \$300,000 per applicant, per calendar year.**

Incentive Request for Less than \$10,000 - No Pre-Approval Required

1. **Complete Sections 1 through 3** of the application and applicable worksheets. LIPA strongly recommends that worksheets be completed with the assistance of the project architect, engineer, or equipment contractor or vendor.
2. **Sign the *Certification Statement* in Section 4 of the application form. Mail the application form, completed worksheet(s), W-9 form, and required documentation to LIPA Commercial Construction Program, 25 Hub Drive, Melville, NY 11747. *Required documentation includes: item descriptions, paid invoices, product manufacturer and model number, and manufacturer literature.***
3. LIPA may require a post installation inspection.
4. Upon review and approval of the application, LIPA will authorize payment and either mail a check to the applicant or apply a bill credit to the applicant's account.

Incentive Request Equal to or Greater than \$10,000 - PRE-APPROVAL REQUIRED

1. Before purchasing equipment, **complete Sections 1 through 3** of the application and applicable worksheets. LIPA strongly recommends that worksheets be completed with the assistance of the project architect, engineer, or equipment contractor or vendor.
2. **Sign the *Certification Statement* in Section 4 of the application form. Mail the application form, completed worksheet(s), W-9 form, and required documentation to LIPA Commercial Construction Program, 25 Hub Drive, Melville, NY 11747. *Required documentation includes: item descriptions, cost proposal, product manufacturer and model number, and manufacturer literature.***
3. If appropriate, LIPA will conduct a pre-inspection of the building.
4. After the applicant has received PRE-APPROVAL, applicant will be notified in writing and assigned a project number. Applicant may then purchase and install the pre-qualified equipment.
5. After installing the pre-qualified equipment, obtain documentation including item description, paid invoices, product manufacturer and model number, and send it to LIPA with a brief letter indicating that the project is complete (equipment is installed and operational).
6. LIPA may require a post-installation inspection. If so, LIPA will schedule the inspection at a time convenient for the customer.
7. After verification that all necessary requirements have been met, LIPA will authorize payment and either mail a check to the applicant or apply a bill credit to the applicant's account.

By participating in this program, customer agrees that LIPA obtains and/or retains ownership of all rights to existing and future emission credits, renewable energy rights to existing and future emissions credits, renewable energy green tags, tradable renewable certificates and/or any and all other environmental benefits associated with the installation of the eligible equipment.

LIPA
Not-For-Profit Program – 2009

APPLICATION FORM

Section 1 – Applicant’s Information

Electric Account #

Rate Code

Organization Name: _____ DBA: _____

Facility Address: _____

Town: _____ State: _____ Zip: _____

Mailing Address: _____

Town: _____ State: _____ Zip: _____

Customer Federal Tax ID #: _____ [] Incorporated [] Not Incorporated [] Exempt

Contact: [] Mr. [] Mrs. [] Ms. _____ Title: _____ Tel: _____

E-Mail Address: _____

Primary Use of Facility: _____ Sq. Ft. of Facility: _____

- [] Restaurant [] Health [] Grocery [] Retail [] Other
[] School [] Hospital [] Hotel [] Religious
[] College [] Office [] Warehouse [] Manufacturing

Contractor Name: _____ [] Lighting [] HVAC [] General Contractor [] ESCO

Contractor Federal Taxpayer ID #: _____ (required)

Contractor Contact: _____ Title: _____ Tel: _____

Address: _____

Town: _____ State: _____ Zip: _____ email: _____

Section 2 – Project Type

- [] New Bldg. [] Equip. Replacement [] Expansion of Existing Bldg. [] Renovation [] Other

For LIPA Use Only [] Retrofit

Section 3 – Incentives Requested

Transfer incentive amounts from all worksheets:

General Lighting:	\$ _____	Energy Management System (EMS):	\$ _____
Performance Lighting (LPD):	\$ _____	Premium Efficiency Motors:	\$ _____
HVAC/Heat Pumps:	\$ _____	Variable Frequency Drives:	\$ _____
Chillers:	\$ _____	Commercial Kitchen Equipment:	\$ _____
HVAC Controls/ECM Motors:	\$ _____	Vending/Snack Machine Controls:	\$ _____
Air Compressors:	\$ _____	Total:	\$ _____

Section 4 – Certification Statement

Customer has read and understands the Terms and Conditions set forth in this application and agrees to abide by them. By participating in this program, customer agrees that LIPA obtains and/or retains ownership of all rights to existing and future emission credits, renewable energy rights to existing and future emissions credits, renewable energy green tags, tradable renewable certificates and/or any and all other environmental benefits associated with the installation of the eligible equipment. Customer certifies that the information provided in the incentive application is true and accurate. Customer further certifies that the energy saving products described in the incentive application have or will be installed in the Facility indicated above and will not be resold. Customer agrees to permit LIPA to (1) verify the purchase invoices and product installations and (2) upon request, install and remove load-monitoring equipment at the facility. Customer acknowledges that the rights and obligations in this Agreement shall be binding upon lessee’s assigns, and future owners of the Facility. Customer agrees to include restrictions contained in this Agreement in leases, sales, contracts, or other similar documents relating to the end use and ownership of the facility. Customer acknowledges that consistent with LIPA’s Clean Energy Initiative program policies and procedures, LIPA may pro-rate a rebate or incentive (the “Rebate”) if the customer purchases less than its full electric requirements from LIPA. Customer further acknowledges that LIPA may require Customer to pay all or a portion of the Rebate received if within five (5) years of receipt of the Rebate, Customer ceases purchasing its full electric requirements from LIPA or increases its use of electric power from non-LIPA sources at the Facility. This stipulation does not apply to Long Island Choice Customers.

Applicant’s Signature: _____ **Date:** _____

LIPA Representative: _____ **Date:** _____

NOT-FOR-PROFIT REBATES TERMS AND CONDITIONS

- 1. Incentives**
 - a) Subject to these Terms and Conditions, The Long Island Power Authority or LIPA (The "Authority") will pay incentives to eligible Customers or their Representatives (hereinafter "Customers") for the installation of ECMs.
 - b) "ECMs" are those electric conservation measures identified as such in program materials issued by the Authority and other site-specific Custom Measures that are approved by the Authority.
- 2. Customer Eligibility**

LIPA's Customer Driven Efficiency Pilot Program is available to not-for-profit (501C3) electric customers in the LIPA service territory.
- 3. Pre-Approval and Pre-Installation Survey**
 - a) The Authority is not bound to pay any incentives unless the Authority pre-approves the ECMs proposed by the Customer and completes a satisfactory energy analysis of the Customer's facilities, unless the Authority has waived such pre-approval/inspection requirement explicitly.
 - b) The Authority reserves complete discretion to approve or disapprove of any proposed ECMs.
- 4. Post-Installation Verification**

The Authority is not bound to pay any incentives until it has performed a satisfactory post installation verification of the installation unless the Authority has waived such post-installation verification requirement explicitly. If the Authority determines that the ECMs were not installed in a manner that is consistent with the purpose of achieving energy savings, or if the installation was not consistent with generally accepted good engineering practices, the Authority may require changes before making any payments.
- 5. Customer Application and Analysis**
 - a) In addition to completing the worksheet, the Customer may be required by the Authority to provide an analysis of the demand and energy reduction potential of the proposed ECMs. In some cases, the analysis must be prepared by a Professional Engineer licensed in the state where the Facility is located. Nameplate data may be required for ECMs having incentives based on peak demand.
 - b) The Authority may independently review the Customer's application and analysis to determine the energy saving and demand reduction potential. The Authority reserves the right to reject or modify any calculations, based on the Authority's own analysis.
- 6. Site-Specific Custom Measures**

The Authority will only approve of those site-specific Custom Measures that the Authority believes have cost-effective energy and/or demand reduction potential. In any case, the Authority reserves sole discretion to approve or disapprove of any such Measures proposed.
- 7. Incentive Amounts**
 - a) Before pre-approving any incentive amounts requested by the Customer, the Authority reserves the right to adjust and/or negotiate the incentive amount.
 - b) Once an incentive amount is pre-approved, the Authority will pay no more than the cost to the Customer of purchasing the ECM, or the pre-approved incentive amount, whichever is less.
 - c) The Authority reserves the right to lower the incentive amount if the quantity and/or cost of ECMs actually installed by the Customer differs from the pre-approved amounts. Notwithstanding any other provision of these Terms and Conditions, the Authority reserves the right to seek a refund for incentives paid if, at any time, it learns that the agreed to ECMs were not actually and properly installed or have subsequently been disconnected.
 - d) The Authority reserves the right to withhold payment or award the incentive in the form of a bill credit for customers in arrears.
 - e) The Authority reserves the right to withhold incentive payments for any Energy Conservation Measures (ECM's) that do not carry the Underwriter's Laboratory (UL) or, with the written consent of LIPA, an equivalent independent testing laboratory. Please consult with Underwriters Laboratory for your product classification into the appropriate UL category of the UL Listing Mark or the UL Classification Mark.
In addition, prior to including a technology in the program, the Authority reserves the right to require that the customer undertake, at the customer's own expense, further testing of such technology by Underwriters Laboratories (UL) or, with the written consent of LIPA, an equivalent independent testing laboratory. The UL classification of Energy Verification Services (EVS) is required. The purpose of the testing is to evaluate the technology's energy performance levels.
- 8. Cost of Equipment**

At any time, upon the Authority's request, Customer must provide copies of all invoices (including all materials, labor, and equipment discounts) reflecting the costs of purchasing and installing the ECMs. The invoices shall include a breakdown of all ECMs purchased for installation under this Agreement. In addition the Authority may request any other reasonable documentation or verification of the cost to the Customer of purchasing the ECM. The Authority reserves the right at any time to require invoices from the contractor to determine the price paid by the contractor (including any discounts or incentives) for the ECMs. For custom ECMs, the Authority reserves the right to use the contractor's reasonable costs in order to determine the correct incentive amount.
- 9. Date of Incentive Payments**

The Authority expects to pay the Design Incentive and Equipment Incentive within sixty (60) days after the retrofit and/or renovation is complete and the Authority has verified installation costs and satisfactory installation of the ECMs, all in accordance with the specifications.
- 10. Installation Service Costs Recognized**

The Authority will recognize installation costs only to the extent that they are reasonable and actually incurred by the Customer.
- 11. Replacement of Burn-Outs**

Customers who install energy-efficient lighting ECMs are expected to replace any of the energy-efficient lights that burn out with lights of similar or superior energy savings efficiency at the Customer's expense.
- 12. Monitoring and Evaluation Follow-up Visits**
 - a) The Authority reserves the right to make a reasonable number of follow-up visits to customer's Facility during the 24 months following the Actual Completion Date noted on this application. Such visit(s) will be at a time convenient to the Customer, made with at least one week advance notice given to the Customer by the Authority.
 - b) The purpose of the follow-up visit(s) is to provide the Authority with an opportunity to review the operation of the ECMs for program evaluation purposes. The follow-up visit(s) will have no impact on the incentive paid to the Customer for installing the ECMs.
- 13. Limited Scope of Review**

The Authority is under no obligation to: (1) make follow-up visits, (2) review the operation of the ECMs, or (3) make any suggestions of any kind to the Customer.
The scope of review by the Authority of the design and installation of the ECMs is limited solely to determining whether program conditions have been met. It does not include any kind of safety review.
- 14. Changes in the Program**

Notwithstanding paragraph 26(d), the Authority may change the program and the Terms & Conditions at any time without notice. Pre-approved applications, however, will be processed to completion under the Terms & Conditions in effect at the time of the pre-approval by the Authority.
- 15. Publicity of Customer Participation**

The Authority may wish to publicize the Customer's participation in the program, the results, the amount of incentives paid to the Customer, and any other information which reasonably relates to the Customer's participation. In such instances, the Authority will secure a release from the Customer authorizing to make such information public.
- 16. Installation Schedule Requirements**

If the Customer is not engaged in construction of the Facility by the end of one year from the date the Authority signs this Agreement, the Authority may cancel this Agreement.
- 17. Limitation of Liability and Indemnification**

The Authority's liability under this Agreement will be limited to paying the incentives specified in this Agreement. The Authority and any of its affiliates shall not be liable to the Customer for any consequential or incidental damages or for any damages in tort (including negligence) caused by any activities associated with this Agreement or in the program.
The Customer shall protect, indemnify, and hold harmless the Authority from and against all liabilities, losses, claims, damages, judgements, penalties, causes of action, costs and expenses (including, without limitation, attorney's fees and expenses) imposed upon or incurred by or assessed against the Authority resulting from, arising out of, or relating to the performance of this Agreement.
- 18. No Warranties**
 - a) The Authority does not endorse, guarantee, or warrant any particular manufacturer or product, and the Authority provides no warranties, expressed or implied, for any product or services. The Customer's reliance on warranties is limited to any warranties that may arise from, or be provided by contractors, vendors, etc.
 - b) The Customer acknowledges that neither the Authority nor any of its consultants are responsible for assuring that the design, engineering and construction of the Facility or installation of the ECMs is proper or complies with any particular laws (including patent laws), codes, or industry standards. The Authority does not make any representations of any kind regarding the results to be achieved by the ECMs or the adequacy or safety of such measures.
- 19. Customer Must Pay All Taxes**

The benefits conferred upon the Customer through participation in this program may be taxable by the federal, state, and local government. The Customer is responsible for declaring and paying all such taxes.
- 20. Limit of Incentive Payments**

The Authority reserves the right, for any reason, to stop pre-approving ECMs at any time without notice. In particular, the Authority is not obligated to pre-approve any application for an incentive that may result in the Authority exceeding its program budget.
- 21. Pre-Approved Letter**

After an application is approved by the Authority's authorized executive, the Customer will receive written notification of the pre-approved incentive amount and the date that the ECMs must be fully installed to qualify for incentive payments. Any ECMs installed prior to the issuance of the Authority's written authorization will be deemed as an unauthorized installation and the Authority will have no obligation to pay incentives for those ECMs.
- 22. Application Does Not Entitle Customer to Participate**

The program described in this application may be altered, suspended, or canceled by the Authority at any time without prior notice. Under such circumstances, the Customer is not entitled to any program benefits in excess of those approved prior to such action by the Authority. Submission of a completed application does not entitle the Customer to program participation. Entitlement to program participation can only occur after the Authority has signed a copy of the application and granted pre-approval.
- 23. Vendor Selection**

The Authority acknowledges that the Customer may select any vendor or contractor to perform the work contemplated by this Application, even after the Application is submitted for pre-approval by the Authority. Notwithstanding the foregoing, the Customer acknowledges that the Authority has the right to prohibit specific vendors or contractors from program participation.
- 24. 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 ECMs and in accordance with all laws, rules, and regulations. The Customer agrees not to reinstall any of this equipment in the service territory of the Authority or its affiliates.
- 25. Review of Specifications, Submittals and Drawings**

The Customer may be required to provide the Authority with a copy of the specifications for the construction or renovation of the Facility that will be provided to the construction contractors. Such specifications must include the ECMs that are the subject matter of the Customer's application to this program. The Authority may refuse to pay incentives if the specifications do not adequately provide for installation of the ECMs consistent with good engineering and energy-efficient design practices. Customer will, upon request by the Authority, provide a copy of the as-built drawings and equipment submittals for the facility. The Authority may refuse to pay incentives if the final submittals and drawings do not adequately reflect the installation of the ECMs consistent with the original design intent as identified on the Customer application and worksheets. All equipment eligible for a rebate must be new equipment and installed by licensed contractors when required by code and/or law.
- 26. Miscellaneous**
 - a) This Agreement is composed of the application and these Terms and Conditions. It is the entire agreement between the parties and supersedes all other communications and representations.
 - b) Paragraph headings are for the convenience of the parties only and are not to be construed as part of this Agreement.
 - c) The Customer acknowledges that the only individuals authorized to bind the Authority under this Agreement are the individual who signed this Agreement, or an officer of the Authority.
 - d) If either the Authority or the Customer desires to modify this Agreement, the modification must be in writing and signed by an authorized person of the other party in order for the modification to be enforceable against that party.
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.

Customer Name _____

Date _____

Requirements

- Fill in the appropriate fields of the worksheet. To calculate the TOTAL \$ multiply the COUNT (quantity of installed equipment) by the UNIT INCENTIVE and enter the amount in the TOTAL \$ column.
- General Eligibility Requirements for Lighting Systems and Controls: All equipment must be new. Used or rebuilt equipment is not eligible.
- Fluorescent Fixtures w/ 4' T8 lamps: The lamp/ballast combinations must meet the specifications for High Performance HPT8 Systems as set forth by the Consortium for Energy Efficiency (CEE). Refer to CEE for High Performance HPT8 and Reduced Wattage HPT8 Lamp System specifications: www.cee1.org
- Fluorescent fixtures with all other lamp sources: Ballast must be high frequency (>10 kHz) electronic and have THD <20 and a PF > 0.90 and be ETL- and UL-listed and the lamps must have tri-chromatic phosphors.
- All eligible lighting products must be UL listed.
- Lamp and ballast retrofits are eligible for Custom Rebates. (See LIPA Representative.)
- Note: Applicant can not apply for a General Lighting incentive and a Performance Based Lighting (LPD) incentive for the same or overlapping building space area.

Fluorescent Fixtures with Reflectors		Code	Count	Unit Incentive	Total \$
Each eligible new unit shall include a new fixture with a minimum reflectivity of 87%. Fixtures must use HPT8 or T5 lamps and electronic ballasts. For industrial applications, not general office lighting.	Open, non-recessed fixture, 4-ft. length, with specular reflector	10-100		\$30 per fixture	
	2 – Open non-recessed Tandem Wired 4-ft. fixtures with specular reflectors	10-110		\$30 per fixture	
	Open, non-recessed fixture, 8-ft. in length, with specular reflector	10-120		\$40 per fixture	
	2 – Open, non-recessed Tandem Wired 8-ft. fixtures with specular reflectors	10-130		\$40 per fixture	
High Intensity (High Bay) Fluorescent Fixtures (interior use only)		Code	Count	Unit Incentive	Total \$
Fixture efficiency must meet or exceed 75%. Only new fixtures with electronic ballasts qualify. Roadway or street lighting does not qualify. Must have a minimum of 125 watts.	HPT8 or T5 linear Fluorescent Lamps and Ballasts	10-146		\$70 per fixture	
	Hard-wired (Pin Base) Compact Fluorescent Lamps and Ballasts	10-147		\$80 per fixture	
Indirect Fluorescent Fixtures – Pendant and Wall Mounted		Code	Count	Unit Incentive	Total \$
Each eligible fixture shall consist of a four-foot section containing not more than 3 lamps, with an indirect or indirect/direct light distribution. Overall fixture efficiency shall meet or exceed 80%. Lighting should be designed and installed to meet IES standard RP-1 MAXIMUM criteria. When HPT8's are not manufactured, other lamp types may be eligible.	HPT8 or T5 lamps with electronic ballast	10-200		\$60 per 4-ft. section	

Customer Name _____

Date _____

Indirect Fluorescent Fixtures - Recessed		Code	Count	Unit Incentive	Total \$
<p>Each eligible unit shall be recessed containing no more than 3 lamps with an indirect or indirect/direct distribution. Overall fixture efficiency shall meet or exceed 80%.</p> <p>When HPT8's are not manufactured, other lamp types may be eligible.</p>	HPT8 or T5 lamps with electronic ballast	10-195		\$40 per fixture	
High-Efficiency Fluorescent Fixtures		Code	Count	Unit Incentive	Total \$
<p>New recessed or surface-mounted fixture with electronic ballast. Each eligible fixture shall consist of ballast and not more than 3 lamps. Overall fixture efficiency shall meet or exceed 75% for parabolic louvered fixtures and 83% for fixtures with a prismatic lens.</p> <p>When HPT8's are not manufactured, other lamp types may be eligible.</p>	1 HPT8 or T5 lamp with electronic ballast	10-151		\$10 per fixture	
	2 HPT8 or T5 lamps with electronic ballast	10-150		\$20 per fixture	
	3 HPT8 or T5 lamps with electronic ballast	10-152		\$20 per fixture	
High-Efficiency Fluorescent Fixtures with low-power electronic ballast		Code	Count	Unit Incentive	Total \$
<p>New recessed or surface-mounted fixture with electronic ballast. Each eligible fixture shall consist of a low power electronic ballast (Ballast Factor <0.85) and not more than 3 lamps. Overall fixture efficiency shall meet or exceed 75% for parabolic louvered fixtures and 83% for fixtures with a prismatic lens.</p> <p>When HPT8's are not manufactured, other lamp types may be eligible.</p>	1 HPT8 or T5 lamp with low-power electronic ballast	10-161		\$15 per fixture	
	2 HPT8 or T5 lamps with low-power electronic ballast	10-162		\$30 per fixture	
	3 HPT8 or T5 lamps with low-power electronic ballast	10-160		\$40 per fixture	

Customer Name _____

Date _____

High Efficiency Low-Glare Fluorescent Fixtures		Code	Count	Unit Incentive	Total \$
<p>New low-glare recessed or surface mounted fixture with electronic ballast. Overall fixture efficiency shall meet or exceed 60% for parabolic fixtures. Lighting must be designed and installed to meet IES Standard RP-1 Preferred criteria.</p> <p>When HPT8's are not manufactured, other lamp types may be eligible.</p>	2 HPT8 or T5 lamps with electronic ballasts with parabolic louver	10-170		\$40 per fixture	
	3 HPT8 or T5 lamps with electronic ballasts with parabolic louver	10-171		\$40 per fixture	
High Efficiency Low-Glare Fluorescent Fixtures with low-power electronic ballast		Code	Count	Unit Incentive	Total \$
<p>New low-glare recessed or surface mounted fixture with low-power electronic ballast. (Ballast Factor <0.85) Overall fixture efficiency shall meet or exceed 60% for parabolic fixtures. Lighting must be designed and installed to meet IES Standard RP-1 Preferred criteria.</p> <p>When HPT8's are not manufactured, other lamp types may be eligible.</p>	2 HPT8 or T5 lamps with low-power electronic ballasts with parabolic louver	10-181		\$30 per fixture	
	3 HPT8 or T5 lamps with low-power electronic ballasts	10-180		\$40 per fixture	
HID Fixtures for Interior Use (Roadway or street lighting does not apply)		Code	Count	Unit Incentive	Total \$
<p>Each eligible new unit shall consist of a ceramic metal halide PAR lamp with integrated ballast. For replacement of applications, lamps must replace standard incandescent or halogen PAR lamps of greater wattage.</p>	Integrated Ballast Ceramic Metal Halide PAR lamp	10-141		\$40 per lamp	
	Pulse Start Metal Halide Lamp with Electronic Pulse Start Ballast	10-142		\$40 per fixture	
<p>Each eligible new unit shall consist of electronic pulse-start ballast with a matched pulse start metal halide lamp. Lamps must have a nominal wattage of 250 watts or greater.</p>					

Customer Name _____

Date _____

HID Fixtures for Interior Use (Roadway or street lighting does not apply) - continued		Code	Count	Unit Incentive	Total \$
For high ceiling retail, industrial applications, each eligible new unit shall include a metal halide lamp with ceramic arc tube technology. For replacement applications, the new fixture shall be a one-for-one replacement of incandescent, mercury vapor, high pressure sodium, or halogen fixtures. Ceramic metal halide wattage must be less than the existing lamp wattage.	Ceramic Metal Halide Fixture	10-143		\$90 per fixture	
Each eligible new unit shall consist of a ceramic metal halide lamp with remote ballast In a down light, directional, accent or track lighting application. Maximum lamp wattage of 100 watts.	Ceramic Metal Halide with Remote Ballast	10-144		\$90 per fixture	
Fluorescent Lighting Controls		Code	Count	Unit Incentive	Total \$
Each eligible unit shall be a hard-wired, passive infrared and/or ultrasonic detector. Installations must comply with manufacturer's guidelines on coverage and maximum controlled watts. Installations with manual "ON" overrides are not eligible.	Ceiling/Remote Mounted Occupancy Sensors	10-210		\$70 per control	
Each eligible unit shall consist of a photo sensor that controls a minimum of 4 dimming ballasts and fluorescent lamps. Dimming shall be continuous or stepped at 4 or more levels. Fixtures controlled ON/OFF are NOT eligible.	Daylight controlled dimming of fluorescent systems	10-220		\$80 per ballast	
Each eligible unit - HPT8 Dimming Ballast must appear on the latest CEE list for High Performance T8 Dimming Ballast refer to: www.cce1.org	HPT8 dimming ballasts Can not be combined w/10-220	10-225		\$ 25 per ballast	

Customer Name _____

Date _____

Fluorescent Lighting Controls - continued		Code	Count	Unit Incentive	Total \$
Each eligible unit shall control fluorescent lamps based on occupancy. Ballast consumption in "Low" mode must not exceed 60% of full load. Fixtures controlled ON/OFF are NOT eligible.	Occupancy controlled Hi-Low switching of fluorescent systems	10-230		\$70 per ballast	
Each eligible unit shall be a wall mounted, hard-wired passive infrared and/or ultrasonic detector. Not eligible if installed in rest rooms, locker rooms, stairwells, or rooms greater than 250 square feet.	Wall Mounted Occupancy Sensors	10-235		\$30 per control	
Each eligible unit shall be mounted on and control a Fluorescent fixture with an on/off control.	Fluorescent fixture mounted occupancy sensor with on/off	10-236		\$70 per control	
Each eligible unit shall be mounted on and control a Fluorescent fixture based on available daylight.	Fluorescent fixture mounted daylight sensor	10-237		\$60 per control	
HID Lighting Controls		Code	Count	Unit Incentive	Total \$
Each eligible unit shall control HID lamps. Fixtures controlled ON/OFF are not eligible.	Occupancy controlled Hi-Low switching of HID	10-240		\$150 per fixture	
	Daylight controlled dimming of HID	10-250		\$150 per fixture	
LED Exit Signs		Code	Count	Unit Incentive	Total \$
Each eligible unit shall be a Light Emitting Diode (LED) Exit Sign in either green or red color variation.	LED Exit Signs	10-080		\$10 per fixture	
Total General Lighting Worksheet Requested Incentive \$					
Please attach lighting equipment invoice(s) containing product model number, manufacturer, product specifications, purchase price, and installation labor costs to this application.					

Instructions

- Use **Incentive Tables below** to determine the category of your equipment and eligibility.
- Use **Worksheet on Page 2** to calculate the incentive.
- Attach invoices, product specification sheets, and other relevant documentation, to the worksheet on Page 2.
- General Eligibility Requirements for HVAC System Incentives may be applied to packaged and split systems. List major indoor and outdoor components of split systems. **Window units, compressor or condenser replacements are not eligible for incentives.**

Unitary AC and Split Systems and Air-to-Air Heat Pump Systems – Efficiency and Incentive Levels

Equipment Size		Tier I		Tier II	
Tons	Btuh	Minimum Efficiency	Incentive (\$/ton)	Minimum Efficiency	Incentive (\$/ton)
< 5.4	< 65,000	14.0 SEER (Split/Packaged AC)	\$235	15.0 SEER (Split/Packaged AC)	\$440
< 5.4	< 65,000	14.0 SEER/8.5 HSPF (Split Heat Pump)	\$235	15.0 SEER/9.0 HSPF (Split Heat Pump)	\$440
< 5.4	< 65,000	14.0 SEER/8.0 HSPF (Packaged Heat Pump)	\$235	15.0 SEER/8.5 HSPF (Packaged Heat Pump)	\$440
≥ 5.4 to < 11.25	≥ 65,000 to < 135,000	11.5 EER	\$200	12 EER	\$270
≥ 11.25 to < 20	≥ 135,000 to < 240,000	11.5 EER	\$150	12 EER	\$180
≥ 20 to < 63	≥ 240,000 to 760,000	10.0 EER	\$110	10.5 EER	\$210
≥ 63 to ≤ 300	≥ 760,000 to ≤ 3,600,000	9.7 EER	\$85 per ton plus \$10/ton for each 0.1 EER above min. criteria	n/a	n/a

Water Source Heat Pump Systems – Efficiency and Incentive Levels – COOLING ONLY

Equipment Size		Minimum Efficiency	Incentive (\$/ton)
Tons	Btuh	Minimum Efficiency	Incentive (\$/ton)
≥ 30	≥ 360,000	14.0 SEER	\$80

Water or Evaporative Cooled DX Unitary A/C Systems – Efficiency and Incentive Levels

Equipment Size		Minimum Efficiency	Incentive (\$/ton)
Tons	Btuh	Minimum Efficiency	Incentive (\$/ton)
> 30 and ≤ 300	> 360,000 to ≤ 3,600,000	14.0 EER	\$80 per ton and \$10/ton for each 0.1 EER point above minimum criteria

Note: Geothermal Heat Pump Systems are now evaluated under LIPA’s Custom Program Component.

Customer Name _____

Date _____

Attach invoices, product specification sheets, and other relevant documentation to this application.

R = Replacement		S AC = Split AC		SHP = Split Heat Pump		AHP = Air Source HP		WDX = Water/Evap. Cooled DX Unitary AC								
N = New		UAC = Unitary AC		UHP = Unitary Heat Pump		WHP = Water Source HP		WDX = Water/Evap. Cooled DX Unitary AC								
Calculation for AC, Air-to-Air Heat Pump Systems less than 63 tons Example: 5.4 ton Unitary AC, 11.5 EER $A \times F \times G = \text{Rebate}$ $5.4 \times \$80 \times 1 = \432								Calculation for Water or Evaporative DX Unitary AC Systems Example: 30 ton, 14.3 EER $A \times [(D \times E) + F] \times G = \text{Rebate}$ $30 \times [(\$30) + \$80] \times 1 = \$3,300$								
Manufacturer and Model Number (Note 1)								Unit Size (Tons)	Unit Efficiency	Min. Qualifying EER	No. Points Above Min. Eff. (Note 2) $(B-C) \times 10$	Additional Incentive \$10/ton	\$/Ton	No. Of Units	Total \$	
Examples								A	B	C	D	E	F	G	(see Formula)	
N							W	Acme Best, Inc. F-345-9099	30	14.3	14.0	$(.3 \times 10) = 3$	\$10	\$80	1	\$3,300
N	U							Systemex, Inc. H-000-999-0008	5.4	11.5	11.5	NA	NA	\$80	1	\$432

Note 1: Split Systems: List Matching Indoor & Outdoor Component

Note 2: This only applies to Water or Evaporative Cooled DX Unitary AC Systems and Unitary/Split systems and Heat Pumps >=63 tons to <=300 tons

