

IMPA Energy Efficiency Program



funding approval

PROJECT SPECS

Requested Rebate: \$ _____
(Refer to project rebate table, pages 3-7)

CUSTOMER INFORMATION (all information must match the information on your electric utility bill)

Utility Name: _____ Utility Account #: _____

Customer/Company Name: _____

Contact Person: _____

Email: _____ Phone #: _____

How did you hear about this program? (utility, web, word of mouth, newsletter, etc): _____

INSTALLATION ADDRESS

Address 1: _____

Address 2: _____

City: _____ State: _____

Zip: _____ Phone: _____

MAILING ADDRESS

(Same as Installation Address)

Address 1: _____

Address 2: _____

City: _____ State: _____

Zip: _____ Alt. Phone: _____

VENDOR INFORMATION

Contractor

Equipment will be customer/self-installed

Company Name: _____ Contact Person: _____

Mailing Address 1: _____ Telephone: _____

Mailing Address 2: _____ Fax: _____

City, State, Zip: _____ Email: _____

FUNDING APPROVAL

Items listed below must be submitted prior to funding approval. Failure to agree to and provide these items could lead to denial of your application:

- Completed Funding Approval Form (this form)
- Appropriate completed rebate table (Pages 3-7)
- Submit Funding Approval Form prior to project start
- Agree to Program Rules
- Copy of most recent utility bill
- Manufacturer specification sheet or project quote
- Copy of W-9 form (commercial or industrial rebates only)

Send signed funding approval form (this form) and all required documents to:

IMPA Energy Efficiency Program
11610 N. College Ave.
Carmel, IN 46032
Fax: 317.575.3372
Email: save@impa.com
Questions: www.impa.com/energyefficiency
Call: 317.573.9955 or 855.440.2233

Customer Signature: _____ Date: _____

This box for internal IMPA use only:

Funding Approval Signature: _____ Date: _____

Project Code: _____

IMPA Energy Efficiency Program



application

An application for a rebate through the IMPA Energy Efficiency Program should **ONLY** be submitted if a prior funding approval form has been submitted and approved. If you have not already submitted a funding approval form, please do so prior to starting your project. If you have already submitted a funding approval form and have completed your project, please complete the remainder of this form and return to IMPA.

PROJECT SPECS

Final Requested Rebate: \$ _____
(Refer to project rebate table, pages 3-7)

Project Code (from Funding Approval Form): _____

APPLICATION CHECKLIST

- Include Funding Approval Form
- Submit application within 30 days of project completion
- Provide proof of installation (invoices, receipts, etc.)

Send signed application and all required documents to:
IMPA Energy Efficiency Program
11610 N. College Ave.
Carmel, IN 46032
Fax: 317.575.3372
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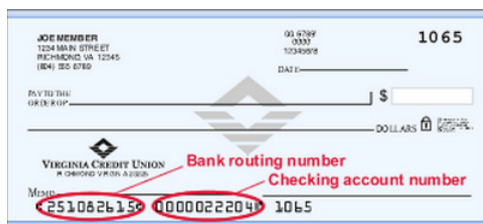
PROGRAM RULES AND EQUIPMENT ELIGIBILITY REQUIREMENTS

Rebates will be issued directly to the customer only. Please include payment information when submitting form. By signing below, you agree that you have read and hereby agree to the IMPA Energy Efficiency Program Terms and Conditions and Equipment Eligibility Requirements.

Customer Signature: _____

Customer Name (printed): _____ Contact Phone #: _____

Tax ID # (if commercial/industrial): _____ Date: _____



Payment Information:

Routing #: _____

Account #: _____

This box for internal IMPA use only:

Final IMPA Approval (Authorized Signature Only): _____ Date: _____

IMPA Energy Efficiency Program

commercial & industrial prescriptive rebate program



lighting application

Please indicate your building type below:

- | | | | |
|--|--|--|--|
| <input type="checkbox"/> Food Sales (1) | <input type="checkbox"/> Food Services (2) | <input type="checkbox"/> Health Care (3) | <input type="checkbox"/> Hotel/Motel (4) |
| <input type="checkbox"/> Office (5) | <input type="checkbox"/> Public Assembly (6) | <input type="checkbox"/> Public Service (non-food) (7) | |
| <input type="checkbox"/> Retail (8) | <input type="checkbox"/> Warehouse (9) | <input type="checkbox"/> School (10) | <input type="checkbox"/> College (11) |
| <input type="checkbox"/> Industrial - 1 shift (12) | <input type="checkbox"/> Industrial - 2 shift (13) | <input type="checkbox"/> Industrial - 3 shift (14) | |
| <input type="checkbox"/> Other (15): _____ | | | |

NOTE: This table must be completed; other forms will not be accepted.

Measure ID	Equipment Type	Replacing	Existing/ Baseline Fixture Wattage	Installed Fixture Wattage	Annual Operating Hours (min. 1500)	Total kWh/yr Savings	Date Installed and Operable	Rebate per Fixture	Qty.	Total Rebate
T8s with Electronic Ballast, one for one replacement or new construction. Fixture = Lamps + Ballast										
C401	T8 4ft 1 lamp - 25W	T12, T8 - 32W						\$1.00		
	Lamp Model #:			Ballast Model #:						
C402	T8 4ft 2 lamp - 25W	T12, T8 - 32W						\$1.00		
	Lamp Model #:			Ballast Model #:						
C403	T8 4ft 3 lamp - 25W	T12, T8 - 32W						\$1.75		
	Lamp Model #:			Ballast Model #:						
C404	T8 4ft 4 lamp - 25W	T12, T8 - 32W						\$2.25		
	Lamp Model #:			Ballast Model #:						
C405	T8 4ft 1 lamp - 28W	T12						\$1.00		
	Lamp Model #:			Ballast Model #:						
C406	T8 4ft 2 lamp - 28W	T12						\$1.00		
	Lamp Model #:			Ballast Model #:						
C407	T8 4ft 3 lamp - 28W	T12						\$1.50		
	Lamp Model #:			Ballast Model #:						
C408	T8 4ft 4 lamp - 28W	T12						\$2.00		
	Lamp Model #:			Ballast Model #:						
C409	T8 Garage - 2 lamp (Garage - an unconditioned and enclosed or partially enclosed space)	75W - 100W HID						\$2.00		
	Lamp Model #:			Ballast Model #:						
C410	T8 Garage - 3 lamp (Garage - an unconditioned and enclosed or partially enclosed space)	101W - 175W HID						\$4.75		
	Lamp Model #:			Ballast Model #:						

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commercial & industrial prescriptive rebate program



lighting application

Measure ID	Equipment Type	Replacing	Existing/ Baseline Fixture Wattage	Installed Fixture Wattage	Annual Operating Hours (min. 1500)	Total kWh/yr Savings	Date Installed and Operable	Rebate per Fixture	Qty.	Total Rebate
T5s with Electronic Ballast, one for one replacement or new construction. Fixture = Lamps + Ballast										
C411	T5 4ft 1 lamp - Same # of Lamp replacement	T12						\$1.00		
	Lamp Model #:				Ballast Model #:					
C412	T5 4ft 2 lamp - Same # of Lamp replacement	T12						\$1.00		
	Lamp Model #:				Ballast Model #:					
C413	T5 4ft 3 lamp - Same # of Lamp replacement	T12						\$1.00		
	Lamp Model #:				Ballast Model #:					
C414	T5 4ft 4 lamp - Same # of Lamp replacement	T12						\$2.00		
	Lamp Model #:				Ballast Model #:					
C415	T5 Garage 1 lamp (Garage - an unconditioned and enclosed or partially enclosed space)	75W-100W HID						\$2.25		
	Lamp Model #:				Ballast Model #:					
C416	T5 Garage 2 lamp (Garage - an unconditioned and enclosed or partially enclosed space)	101W-175W HID						\$3.75		
	Lamp Model #:				Ballast Model #:					
C417	T5 Garage - 3 lamp (Garage - an unconditioned and enclosed or partially enclosed space)	176W + HID						\$6.00		
	Lamp Model #:				Ballast Model #:					
C418	T5 HO - High- bay 4ft 2L	150W-175W HID						\$3.75		
	Lamp Model #:				Ballast Model #:					
C419	T5 HO - Highbay 4ft 3L	250W HID						\$6.00		
	Lamp Model #:				Ballast Model #:					

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commercial & industrial prescriptive rebate program



lighting application

Measure ID	Equipment Type	Replacing	Existing/ Baseline Fixture Wattage	Installed Fixture Wattage	Annual Operating Hours (min. 1500)	Total kWh/yr Savings	Date Installed and Operable	Rebate per Fixture	Qty.	Total Rebate
CFLs, LEDs and Plasma, one for one replacement or new construction										
C420	T5 HO - Highbay 4ft 4L	400W HID						\$11.50		
	Lamp Model #:				Ballast Model #:					
C421	T5 HO - Highbay 4ft 6L	400W HID						\$6.75		
	Lamp Model #:				Ballast Model #:					
C422	T5 HO - Highbay 4ft 5L <i>(10L fixture or 2-5L fixtures)</i>	1000W HID						\$28.75		
	Lamp Model #:				Ballast Model #:					
C423	T5 HO - Highbay 4ft 6L <i>(12L fixture or 2-6L fixtures)</i>	1000W HID						\$24.00		
	Lamp Model #:				Ballast Model #:					
CFLs, LEDs and Plasma, one for one replacement										
C427	LED Auto Traf- fic Signals - 8" or 12" Green	Incandes- cent						\$4.25		
	Lamp Model #:				Mfg Name:					
C428	LED Auto Traf- fic Signals - 8" or 12" Red	Incandes- cent						\$4.50		
	Lamp Model #:				Mfg Name:					
C429	LED Auto Traf- fic Signals - 8" or 12" Yellow	Incandes- cent						\$4.25		
	Lamp Model #:				Mfg Name:					
C430	LED Pedestri- an Signal	Incandes- cent						\$4.75		
	Lamp Model #:				Mfg Name:					

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lighting application

Measure ID	Equipment Type	Replacing	Existing/ Baseline Fixture Wattage	Installed Fixture Wattage	Annual Operating Hours (min. 1500)	Total kWh/yr Savings	Date Installed and Operable	Rebate per Fixture	Qty.	Total Rebate
CFLs, LEDs and Plasma, one for one replacement										
C431	LED 2x4 Panel (Min. 60% Reduction)	(2L) T12, T8-32W						\$3.25		
	Lamp Model #:				Mfg Name:					
C432	LED 2x4 Panel (Min. 60% Reduction)	(3L) T12, T8-32W						\$4.50		
	Lamp Model #:				Mfg Name:					
C433	LED 2x4 Panel (Min. 60% Reduction)	(4L) T12, T8-32W						\$5.75		
	Lamp Model #:				Mfg Name:					
C446	LED 2x4 Panel (Min. 60% Reduction)	(6L) T12, T8-32W						\$7.00		
	Lamp Model #:				Mfg Name:					
C434	LED - Up to 30W (<i>Garage - an unconditioned and enclosed or partially enclosed space</i>)	75W - 100W HID						\$9.75		
	Lamp Model #:				Mfg Name:					
C435	LED - Up to 70W (<i>Garage - an unconditioned and enclosed or partially enclosed space</i>)	101W - 175W HID						\$12.25		
	Lamp Model #:				Mfg Name:					
C436	LED - Up to 90W (<i>Garage - an unconditioned and enclosed or partially enclosed space</i>)	176W + HID						\$19.50		
	Lamp Model #:				Mfg Name:					
C437	LED- Up to 70W	150W - 175W HID						\$12.00		
	Lamp Model #:				Mfg Name:					
C438	LED - Up to 120W	250W HID						\$17.50		
	Lamp Model #:				Mfg Name:					
C439	LED - Up to 180W	400W HID						\$30.00		
	Lamp Model #:				Mfg Name:					
C440	LED - Up to 240W	400W HID						\$27.75		
	Lamp Model #:				Mfg Name:					

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lighting application

Measure ID	Equipment Type	Replacing	Existing/ Baseline Fixture Wattage	Installed Fixture Wattage	Annual Operating Hours (min. 1500)	Total kWh/yr Savings	Date Installed and Operable	Rebate per Fixture	Qty.	Total Rebate
CFLs, LEDs and Plasma, one for one replacement										
C441	LED - Up to 400W	1000W HID						\$30.00		
	Lamp Model #:				Mfg Name:					
C444	Occupancy Sensors - 500W and less connected load	No Control						\$10.00		
	Lamp Model #:				Mfg Name:					
C445	T12 4ft Delamping	T12 4ft Lamp						\$2.00		
	Lamp Model #:				Mfg Name:					