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**PROJECT SPECS**


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Requested Rebate: \$ \_\_\_\_\_  
 (Refer to project rebate table, pages 3-4)

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

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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: \_\_\_\_\_

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**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 3-4)
- Submit Funding Approval Form prior to project start
- Agree to Terms and Conditions
- 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  
 Email: [save@impa.com](mailto:save@impa.com)  
 Questions: 317.573.9955

Customer Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**This box for internal IMPA use only:**

Funding Approval Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Project Code: \_\_\_\_\_

# 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 3-4)

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  
Email: [save@impa.com](mailto:save@impa.com)  
Questions: 317.573.9955

### 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.

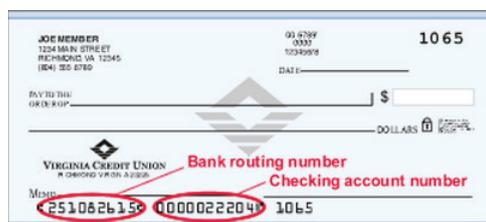
Customer Signature: \_\_\_\_\_

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: \_\_\_\_\_



## VFD & HVAC 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.**

Variable Frequency Drive									
Measure ID	Size Range/ Application	Make	Model	Serial Number	Date Installed and Operable	Annual Operating Hours	Rebate per hp	Size (hp)	Total Rebate
<b>VFD, new installation</b>									
C101	1-50 hp, Process Pump						\$25/hp		
C102	1-50 hp, HVAC Fans						\$25/hp		
C103	1-50 hp, Chilled Water						\$25/hp		
C104	1-50 hp, Heated Water						\$25/hp		



## VFD & HVAC Application

HVAC - New Unit											
Measure ID	Size Range	Minimum Efficiency	Make	Model Number	Serial Number	SEER/ EER	kW/ton	Date Installed and Operable	Rebate per ton	# of Tons	Total Rebate
<b>PTAC, one-for-one replacement</b>											
C201	< 15,000 BTUh (1.25 tons)	12.8 (0.213 x BTUh/1000 SEER)							\$20		
<b>Unitary and Split Air Conditioning Units, one-for-one replacement</b>											
C202	< 65,000 BTUh (5.4 tons)	14.0 SEER							\$25		
C203	65,000 BTUh (5.4 tons) and <135,000 BTUh (11.25 tons)	11.0 SEER							\$25		
<b>Unitary and Split Air Source Heat Pumps, one-for-one replacement</b>											
C204	< 65,000 BTUh (5.4 tons)	14.0 SEER							\$35		
C205	65,000 BTUh (5.4 tons) and < 135,000 BTUh (11.25 tons)	11.0 SEER							\$20		
<b>Water Cooled Chillers, one-for-one replacement</b>											
C206	< 150 tons, centrifugal	0.7 kW/ton and 0.57 IPLV							\$30		
C207	< 150 tons, screw, scroll	0.79 kW/ton and 0.62 IPLV							\$30		
C208	150 tons and < 300 tons, centrifugal	0.63 kW/ton and 0.51 IPLV							\$30		
C209	150 tons and < 300 tons, screw, scroll	0.72 kW/ton and 0.57 IPLV							\$30		
C210	> 300 tons, centrifugal	0.58 kW/ton and 0.47 IPLV							\$30		
C211	> 300 tons, screw, scroll	0.64 kW/ton and 0.51 IPLV							\$30		