

# IMPA Energy Efficiency Program Funding Approval

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PROJECT SPECS	
Requested Rebate: \$	
CUSTOMER INFORMATION (all information must match the informat	ion 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	h, newsletter, etc):
INSTALLATION ADDRESS	MAILING ADDRESS
Address 1:	Address 1:
Address 2:	Address 2:
City: State:	City: State:
Zip: Phone:	Zip: Alt. Phone:
VENDOR INFORMATION	Equipment will be customer/self-installed
Company Name:	Contact Person:
Mailing Address 1:	Telephone:
Mailing Address 2:	Fax:
City, State, Zip:	Email:
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 3-5) 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 Fax: 317.575.3372 Email: save@impa.com Questions: www.impa.com/energyefficiency Call: 317.573.9955
Customer Signature:	Date:
This box for internal IMPA use only:	
Funding Approval Signature:	Date:
Project Code:	



Final IMPA Approval (Authorized Signature Only):

### **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 <u>not</u> already submitted a funding approval form, please do so prior to starting your project. If you <u>have</u> 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: \$						
Project Code (from Funding Approval Form):						
APPLICATION CHECKLIST						
☐ Include Funding Approval Form ☐ Submit application within 30 days of project co ☐ Provide proof of installation (invoices, receipts,		Send signed application 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				
PROGRAM RULES AND EQUIPMENT ELIGIBILITY						
		payment information when submitting form. By signing below, Efficiency Program Terms and Conditions and Equipment Eligibility				
Customer Signature:						
Customer Name (printed):		Contact Phone #:				
Tax ID # (if commercial/industrial):		Date:				
JOE MEMBER 03 4199 10 6 5 124 MAN STREET 1034076 10340	Payment Infor	mation:				
S ODLLASS (I) (S. ).	Routing #:					
VIRGUINA CREDIT UNION Bank routing number Checking account number  Checking account number  Account #:						
22000233 000000000000000000000000000000						
This box for internal IMPA use only:						

Date:



## Energy Efficiency Program commercial & industrial rebate program



### VFD & HVAC Application

Please indicate your building ty	pe below:		
☐ Food Sales (1)	☐ Food Services (2)	☐Health Care (3)	☐Hotel/Motel (4)
Office (5)	☐ Public Assembly (6)	☐Public Service (non-food)	(7)
Retail (8)	☐ Warehouse (9)	☐School (10)	College (11)
☐ Industrial - 1 shift (12)	☐ Industrial - 2 shift (13)	☐Industrial - 3 shift (14)	
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
VFD, new ins	stallation								
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		



# Energy Efficiency Program commercial & industrial rebate program



### 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
PTAC, one-fo	PTAC, one-for-one replacement										
C201	< 15,000 BTUh (1.25 tons)	12.8 (0.213 x BTUh/1000 EER)							\$20		
Unitary and	Split Air Conditioning Uni	<b>ts,</b> one-for-one replac	ement								
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 EER							\$25		
Unitary and	Split Air Source Heat Pum	<b>ps,</b> one-for-one repla	cement								
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 EER							\$20		
Water Coole	ed Chillers, one-for-one rep	placement									
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		