

# Prescriptive HVAC & mechanical equipment application

Thank you for participating in AES Indiana's Business Rebates & Incentives program. Refer to the information below to ensure you are eligible for program rebates and your application is complete. Please retain a copy of your completed application for your records. To access all AES Indiana applications, please visit [aesindiana.com/businesssavings](https://aesindiana.com/businesssavings).

## What you will need:

1. Your AES Indiana account number and AES Indiana Service ID
2. An itemized invoice
3. Equipment specification sheets
4. Installing contractor information (if applicable)
5. Payee's IRS form W-9

## Need help?

For assistance completing this form, call [888-982-7071](tel:888-982-7071).

## How to apply for a rebate

Program applications and required documents may be submitted using one of the three methods below.

### Online Rebate Portal

Skip the paper application. Submit and track your rebate online at [aesindiana.com/businessrebates](https://aesindiana.com/businessrebates).

### U.S. Mail

AES Indiana Business Rebates & Incentives Program  
16350 Felton Rd.  
Lansing, MI 48906

### Email

[prescriptive@aesindianarebates.com](mailto:prescriptive@aesindianarebates.com)

#### Step 1: Determine Eligibility

### Applicant

The applicant must be an active AES Indiana business customer with a qualifying Rate Code at the time of equipment installation. Qualifying rate codes include SS, SE, SH, SL, PL, PH or HL.

### Applicant and Installation

The application must be completed in full and signed prior to submittal. Applications must be received within 90 calendar days of project installation or by December 31, 2023, whichever comes first.

Please note, rebates not to exceed 50 percent of the total material and external labor cost and are limited to a maximum cap of \$250,000 per project. Total combined Custom and Prescriptive Incentives are capped at \$1,000,000 per customer per calendar year.

### Equipment and Installation

New equipment must be more efficient than existing equipment (e.g., the new equipment must save energy). Excludes New Construction projects. Equipment must be installed and operational by December 31, 2023.

#### Step 2: Complete Application & Attach Supplemental Documentation

### Complete Application

Unless noted otherwise, all fields must be completed on the application.

### Sign Application

The application must be signed in the space provided in Section 6: Terms and Conditions.

### Attach Supplemental Documentation

Ensure you have attached a copy of all documentation to the rebate form, including an itemized invoice and manufacturer specification sheets.

The invoice should include:

- The equipment size, type, make, model and/or part number
- The date of installation
- An itemized breakout of materials (including per unit costs by model number), labor and sales tax
- Rebate amount credited on invoice, if Trade Ally or third-party rebate administrator is assigned to receive the rebate. Please note, the customer's signature is required in Section 4 to assign the rebate to either.

#### Step 3: Submit Paperwork

### Double-Check Information

Make sure information listed on the application is correct and you have provided an itemized invoice and specification sheets.

When applicable, equipment model must be qualified on the AHRI directory or shown to have tested at AHRI conditions on its specification sheet. See Section 5 for eligibility requirements.

### Submit Application

Submit your completed application and supplemental documentation to one of the methods posted above. Once completed paperwork is submitted, rebate payments are generally made within 6–8 weeks.

Note: If you choose to email your application, be sure to include all documents as email attachments.

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Section 1: Customer Information			
AES Indiana Account Holder Name:	Contact Name:		
AES Indiana Account Number (as shown on utility bill):	AES Indiana Customer Service ID Number (where equipment is installed) (REQUIRED):		
Phone:	Email:		
Installation Street Address:	City:	State:	ZIP Code:
How did you hear about this program? <input type="checkbox"/> Contractor/Trade Ally <input type="checkbox"/> Mail/Bill Insert <input type="checkbox"/> Utility Website <input type="checkbox"/> Community Event <input type="checkbox"/> News Story <input type="checkbox"/> Other: _____			

Section 2: Building Type – Required (check one)			
<input type="checkbox"/> Auto Repair	<input type="checkbox"/> Hotel/Motel	<input type="checkbox"/> Office (Medium/Large)	<input type="checkbox"/> Retail
<input type="checkbox"/> College/University	<input type="checkbox"/> Industrial (Light)	<input type="checkbox"/> Office (Small)	<input type="checkbox"/> School (High/Middle)
<input type="checkbox"/> Food Sales/Grocery	<input type="checkbox"/> Industrial 1 Shift	<input type="checkbox"/> Public Assembly	<input type="checkbox"/> School (Elementary)
<input type="checkbox"/> Fast Food Restaurant	<input type="checkbox"/> Industrial 2 Shift	<input type="checkbox"/> Public Order/Safety	<input type="checkbox"/> Warehouse
<input type="checkbox"/> Full-Service Restaurant	<input type="checkbox"/> Industrial 3 Shift	<input type="checkbox"/> Religious/Worship	<input type="checkbox"/> Other: _____
<input type="checkbox"/> Healthcare			

Section 3: Trade Ally Information			
<input type="checkbox"/> Check Here for Self-Installation			
Business Name:	Contact Name:		
Phone:	Email:		
Street Address:	City:	State:	ZIP Code:

Section 4: Rebate Payment Information (complete only if payee is not the AES Indiana account holder listed above)			
Make checks payable to: <input type="checkbox"/> Customer <input type="checkbox"/> Trade Ally (customer signature required) <input type="checkbox"/> Third-Party Rebate Administrator (customer signature required)			
I hereby authorize payment of incentive directly to the Trade Ally or Third-Party Rebate Administrator and agree these rebates have been passed through to our company via a reduction in the amount invoiced for the work.			
Customer Signature:	Date:		
Payee Legal Name (as shown on IRS form W-9):	Payee Business Name (if different than payee legal name):		
Payee Legal Address:	City:	State:	ZIP Code:
Payee Contact Name:	Payee Contact Phone:	Payee Contact Email:	
Mail check to: <input type="checkbox"/> Payee Legal Address <input type="checkbox"/> Job Site Address <input type="checkbox"/> Alternate Address (complete below):			
Alternate Pay Address (optional):	City:	State:	ZIP Code:
Payee Federal Tax Classification (check ONE only): <input type="checkbox"/> Corporation <input type="checkbox"/> Partnership <input type="checkbox"/> Sole Proprietor/Individual <input type="checkbox"/> LLC <input type="checkbox"/> Other tax-exempt organization or gov't agency			
Payee Taxpayer Identification Number (TIN) (Complete ONE only. Must match payee legal name above.) FEIN #: _____ or SSN: _____			



# Prescriptive HVAC & mechanical equipment application

Section 5: Equipment Information

### General Requirements:

- The specifications for the eligible equipment are listed within each technology on this form. If the technology you are installing is specified differently than how it is listed, please call 888-982-7071 to verify eligibility. Custom Incentives are available for many technologies not listed, however, pre-approval is required for all custom projects.
- Equipment must be purchased new to qualify. Resale equipment or equipment that is leased, rebuilt, rented, received from insurance claim, or received from warranty is not eligible.

### A. High-Efficiency Pumps

- Pump load must be served by AES Indiana and installed in customer's facility
- Pump(s) must operate a minimum of 2,000 hours annually to be eligible
- Pump efficiency is based on EISA 2007 and NEMA Premium Efficiency motor standards
- Eligible for retrofit
- Eligible for new construction
- Must be ≤20 HP. Pumps greater than 20 HP must be processed through the Custom program

Pump	Efficiency Requirement (motor)	Install Date (mm/dd/yy)	Make	Model Number	Qty.	Incentive	Total Incentive (Qty. x Incentive)
1.5 HP	≥ 85.5%					\$37.50	\$
2 HP	≥ 86.5%					\$50.00	\$
3 HP	≥ 89.5%					\$68.75	\$
5 HP	≥ 89.5%					\$118.75	\$
7.5 HP	≥ 91.0%					\$175.00	\$
10 HP	≥ 91.7%					\$237.50	\$
15 HP	≥ 93.0%					\$350.00	\$
20 HP	≥ 93.0 %					\$468.75	\$
Total for Section A:							\$

# Prescriptive HVAC & mechanical equipment application

Section 5: Equipment Information, continued

## B. Central Air Unit Incentives (rooftop and unitary A/C and heat pumps)

- If the equipment or matched set is not in the AHRI manuals, the manufacturer’s technical fact sheet must be provided showing the efficiency level tested under AHRI conditions. Equipment capacity (size) and efficiency must be based on AHRI design conditions. Eligibility will be primarily based on AHRI manuals data. If the unit is not in the AHRI manuals then the technical fact sheet data will be used, if tested at AHRI conditions.
- For split systems, the indoor coil and condenser must be matched set to be eligible for rebate
- Cooling system(s) must operate ≥ 1,500 hours annually to be eligible
- Eligible for retrofit
- Eligible for new construction

Description	Minimum Efficiency Requirement	Install Date (mm/dd/yy)	Make	Model Number	Serial Number	BTUh Cooling Capacity	Incentive	Total Incentive (BTUh Cooling Capacity / 12,000 x Incentive)
< 65,000 BTUh	14 SEER						\$78.13	\$
65,000 ≤ BTUh < 135,000	12.5 IEER						\$78.13	\$
135,000 ≤ BTUh < 240,000	12.3 IEER						\$78.13	\$
240,000 ≤ BTUh < 760,000	11.1 IEER						\$78.13	\$
≥ 760,000 BTUh	10.78 IEER						\$78.13	\$
Packaged Terminal Air Conditioner 0.5–<1 Ton	12.50 EER						\$54.69	\$
Packaged Terminal Air Conditioner 1–<2 Tons	10.92 EER						\$54.69	\$
Packaged Terminal Air Conditioner ≥2 Tons	9.98 EER						\$54.69	\$
Total for Section B:								\$

**Definitions:**

- Air conditioning units can be rated in EER (energy efficiency ratio), SEER (seasonal EER), or IEER (Integrated EER). Your cut sheet should always list two values: EER and SEER or EER and IEER. EER represents the total cooling output of a unit divided by its energy consumption, operating continuously at a given temperature. SEER and IEER both represent the total cooling output of a unit divided by its energy consumption over a range of operating conditions. SEER is applicable units < 65,000 BTUh, and IEER is applicable to units ≥ 65,000 BTUh. IEER was previously referred to as IPLV.
- The heating portion of heat pumps can be rated in HSPF (heating seasonal performance factor) or COP (coefficient of performance). COP is the ratio of the heating energy output to the energy input, and it applies to units ≥ 65,000 BTUh. Similar to SEER, HSPF measures the unit’s efficiency over a range of operating conditions and is only applicable to units < 65,000 BTUh.



# Prescriptive HVAC & mechanical equipment application

Section 5: Equipment Information, continued

## B. Central Air Unit Incentives (Rooftop and Unitary A/C and Heat Pumps) continued

- If the equipment or matched set is not in the AHRI manuals, the manufacturer's technical fact sheet must be provided showing the efficiency level tested under AHRI conditions. Equipment capacity (size) and efficiency must be based on AHRI design conditions. Eligibility will be primarily based on AHRI manuals data. If the unit is not in the AHRI manuals then the technical fact sheet data will be used, if tested at AHRI conditions.
- For split systems, the indoor coil and condenser must be matched set to be eligible for rebate. Cut sheets must be provided for indoor and outdoor units.
- Cooling system(s) must operate  $\geq 1,500$  hours annually to be eligible
- Eligible for retrofit
- Eligible for new construction

Description	Minimum Efficiency Requirement	Install Date (mm/dd/yy)	Make	Model Number	Serial Number	BTUh Cooling Capacity	BTUh Heating Capacity	Incentive	Total Incentive (BTUh Cooling Capacity / 12,000 x Incentive)
Ductless Mini-Split Heat Pump	14 SEER, 8.2 HSPF							\$46.88	\$
Packaged Terminal Heat Pump 0.5- < 1 Ton	12.5 EER, 3.5 COP							\$54.69	\$
Packaged Terminal Heat Pump 1- < 2 Tons	10.92 EER, 3.23 COP							\$54.69	\$
Packaged Terminal Heat Pump $\geq 2$ Tons	9.98 EER, 3.07 COP							\$54.69	\$
<b>Air Source Heat Pump</b>									
< 65,000 BTUh	14 SEER, 8.2 HSPF							\$78.13	\$
65,000 $\geq$ BTUh < 135,000	12.3 IEER, 3.6 COP							\$78.13	\$
135,000 $\geq$ BTUh < 240,000	11.77 IEER, 3.5 COP							\$56.25	\$
$\geq 240,000$ BTUh	10.56 IEER, 3.5 COP							\$56.25	\$
<b>Geothermal Heat Pump</b>									
Water/Air Loop < 17,000 BTUh	13.4 EER, 4.7 COP							\$550.00	\$
Water/Air Loop 17,000 $\geq$ BTUh 135,000	14.3 EER, 4.7 COP							\$550.00	\$
Groundwater/Air < 135,000 BTUh	19.8 EER, 4.05 COP							\$550.00	\$
Ground/Air Loop < 135,000 BTUh	15.5 EER, 3.5 COP							\$550.00	\$
Water/Water Loop < 135,000 BTUh	11.65 EER, 4.05 COP							\$550.00	\$
Groundwater/Water < 135,000 BTUh	17.9 EER, 3.4 COP							\$550.00	\$
Ground/Water Loop < 135,000 BTUh	13.3 EER, 2.75 COP							\$550.00	\$
<b>Total for Section B:</b>									\$



# Prescriptive HVAC & mechanical equipment application

Section 5: Equipment Information, continued

## C. High-Efficiency Water Cooled and Air Cooled Chillers

- Cooling system(s) must operate  $\geq 1,500$  hours annually to be eligible
- Space cooling only. Process cooling requires a Custom Application
- Eligible for retrofit
- Eligible for new construction
- Eligible for equipment with efficiency rating higher than the minimum requirement

Size	Minimum Efficiency Requirement	Install Date (mm/dd/yy)	Make	Model Number	Serial Number	Cooling Capacity (Tons) [A]	Installed IPLV	IPLV Improvement [B]	Incentive [C]	Total Incentive
<b>Water Cooled Positive Displacement – FL &amp; IPLV = kW/Ton</b>							(in kW/ton)	(below requirement in kW/ton)	(per 0.01 kW/ton improvement)	[A] x [B] x [C] x 100
<75 Tons	0.676 IPLV, 0.79 FL								\$7.50	\$
75 $\leq$ Tons < 150	0.676 IPLV, 0.79 FL								\$7.50	\$
150 $\leq$ Tons < 300	0.628 IPLV, 0.718 FL								\$7.50	\$
300 $\leq$ Tons < 600	0.572 IPVL, 0.639 FL								\$7.50	\$
$\geq 600$ Tons	0.572 IPVL, 0.639 FL								\$7.50	\$
<b>Water Cooled Centrifugal – FL &amp; IPLV = kW/Ton</b>							(in kW/ton)	(below requirement in kW/ton)	(per 0.01 kW/ton improvement)	[A] x [B] x [C] x 100
<75 Tons	0.67 IPLV, 0.703 FL								\$7.50	\$
75 $\leq$ Tons < 150	0.67 IPLV, 0.703 FL								\$7.50	\$
150 $\leq$ Tons < 300	0.596 IPLV, 0.634 FL								\$7.50	\$
300 $\leq$ Tons < 600	0.549 IPLV, 0.577 FL								\$7.50	\$
$\geq 600$ Tons	0.549 IPLV, 0.577 FL								\$7.50	\$
<b>Air Cooled – FL &amp; IPLV = EER</b>							(in EER)	(above requirement in EER)	(per 1 EER IPLV improvement)	[A] x [B] x [C]
$\leq 150$ Tons	12.5 IPLV, 9.562 EER								\$60.00	\$
> 150 Tons	12.75 IPLV, 9.562 EER								\$62.50	\$
									<b>Total for Section C:</b>	\$

Definitions:

- Water-cooled chillers are rated in kW/ton and IPLV, while air-cooled chillers are rated in EER and IPLV. The kW per ton efficiency is literally the kW input divided by the cooling ton output. kW/ton is reported on cut sheets at a standard, full load value as well as an integrated part load value (IPLV), which is the efficiency over a range of part load conditions. The EER, or energy efficiency ratio, represents the total cooling output of a unit divided by its energy consumption. EER is also reported on cut sheets at a standard, full load value as well as an IPLV.
- FL = full load



# Prescriptive HVAC & mechanical equipment application

Section 5: Equipment Information, continued

## D. Variable Frequency Drives on HVAC

- Must be ≤ 50 HP. Drives over 50 HP must be processed through the Custom program
- Cannot replace existing/failed VFD
- VFDs must operate ≥ 1,500 hours annually to be eligible

Description	Install Date (mm/dd/yy)	Make	Model Number	Serial Number	Rated Capacity of Motor Controlled	Incentive	Total Incentive (HP x Incentive)
Hot Water Pump					HP	\$93.75	\$
Chilled Water Pump					HP	\$93.75	\$
Cooling Tower Fan					HP	\$93.75	\$
Constant Volume Fan					HP	\$93.75	\$
Air Foil/Backward Incline Fan With Inlet Guide Vanes					HP	\$93.75	\$
Forward Curved Fan With Discharge Dampers					HP	\$93.75	\$
Forward Curved Fan With Inlet Guide Vanes					HP	\$93.75	\$
<b>Total for Section D:</b>							\$

## E. Programmable Thermostat

- Must replace standard thermostat or broken programmable thermostat
- Programmable, non Wi-Fi thermostats must have 4 daily settings (Wake, Leave, Home, Night or equivalent)
- Programmable, non Wi-Fi thermostats must have 5 - 1+1 or 5 -2 day type programming ability
- Building must be air conditioned
- Wi-Fi thermostats not eligible for buildings with electric baseboard heating/cooling systems

Description	Install Date (mm/dd/yy)	Make	Model Number	Heating System Type	Qty.	Incentive	Total Incentive Qty. x Incentive
Programmable Thermostat				<input type="checkbox"/> Natural Gas Furnace or Boiler <input type="checkbox"/> Electric Resistance/Strip Heating <input type="checkbox"/> Air Source Heat Pump		\$93.75	\$
Wi-Fi Thermostat				<input type="checkbox"/> Natural Gas Furnace or Boiler <input type="checkbox"/> Electric Resistance/Strip Heating <input type="checkbox"/> Air Source Heat Pump		\$156.25	\$
<b>Total for Section E:</b>							\$



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## F. Guestroom Energy Management Controls

- Rebates are available for sensors that control HVAC units for individual hotel rooms
- Sensors controlled by a front desk system are not eligible
- During unoccupied periods, the default setting for controlled units should differ by at least 8 degrees from the operating set point
- The rebate is per guest room controlled, not per sensor; for multi-room suites the rebate is available per room controlled, if a sensor is installed in each room
- Replacement or upgrades of existing occupancy-based controls are not eligible for this rebate
- Eligible for retrofit
- Not eligible for new construction

Heating System Type	Install Date (mm/dd/yy)	Make	Model Number	Housekeeping Setback	# of Rooms	Incentive	Total Incentive (# of Rooms x Incentive)
Electric Heat				<input type="checkbox"/> Y <input type="checkbox"/> N		\$200.00	\$
Air Source Heat Pump				<input type="checkbox"/> Y <input type="checkbox"/> N		\$200.00	\$
Gas Heat				<input type="checkbox"/> Y <input type="checkbox"/> N		\$75.00	\$
Total for Section F:							\$

## G. RTU Controls With DCV

- Eligible for new construction
- Controls installed on units over 50 tons requires a Custom Application
- Controls must operate ≥ 1,500 hours annually to be eligible
- Installation must include new VFD on supply fan if the fan motor is greater than 5 HP
- Replacement or upgrades of existing controls are not eligible for this rebate
- Installation must include new RTU master controller
- Installation must include a new CO<sub>2</sub> sensor in return air stream

Equipment size	Install Date (mm/dd/yy)	Make/Model of Control System	Qty.	Incentive	Total Incentive (Qty. x Incentive)
< 5.5 Tons				\$250.00	\$
≥ 5.5 Tons ≤ 10				\$500.00	\$
> 10 Tons ≤ 20				\$1,000.00	\$
> 20 Tons ≤ 50				\$2,500.00	\$
Total for Section G:					\$



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## H. Water Heaters

- Water heater must be electric
- Equipment must be AHRI listed
- Eligible for retrofit
- Not eligible for new construction

Description	Install Date (mm/dd/yy)	Make	Model Number	Serial Number	Qty.	Incentive	Total Incentive (Qty. x Incentive)
Heat Pump						\$937.50	\$
Total for Section H:							\$

## I. Variable Frequency Drives (VFD) on Compressor

- Eligible for new construction
- Eligible for retrofit
- Air compressors purchased or installed for back-up or redundant systems do not qualify
- Replacing an old VFD compressor with a new VFD compressor does not qualify
- Adding a VFD compressor to a system that already includes a VFD compressor does not qualify
- Limited to one VFD compressor per compressed air system
- System and demand conditions requiring the air compressor to be loaded constantly above 80 percent or constantly loaded below 30 percent are not eligible for this incentive.
- Installed compressor must be ≤ 75 HP

Description	Install Date (mm/dd/yy)	Compressor Make	Compressor Model Number	Compressor Serial Number	Number of Shifts	Rated HP of Compressor Controlled	Incentive	Total Incentive (HP x Incentive)
VFD on Compressor					<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4+	HP	\$93.75	\$
Total for Section I:								\$

## J. Compressed Air Engineered Nozzles

- Nozzles must be 1/4" or 1/8"
- Eligible for retrofit
- Not eligible for new construction

Description	Install Date (mm/dd/yy)	Make	Model Number	Size	Number of Shifts	Qty.	Incentive	Total Incentive (Qty. x Incentive)
Engineered Nozzle				<input type="checkbox"/> 1/4" <input type="checkbox"/> 1/8"	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4+		\$25.00	\$
Total for Section J:								\$

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## K. Compressed Air – Other

- Compressed air system must operate 2,000 hours per year to be eligible
- Low-pressure filter is eligible for retrofit
- Low-pressure drop filter with pressure drop should not exceed 1 psid when new and 3 psid at element change
- Compressor motor nominal horsepower should include the total horsepower of compressors that normally run through the filter
- It should not include backup compressors
- Eligible for new construction

Description	Install Date (mm/dd/yy)	Make and Model Number	Existing Compressor Control Type	Number of Shifts	Compressor Motor Nominal Horsepower	Incentive	Total Incentive
Compressed Air – Low-Pressure Drop Filter			<input type="checkbox"/> Reciprocating – On/Off <input type="checkbox"/> Reciprocating – Load/Unload <input type="checkbox"/> Screw – Load/Unload <input type="checkbox"/> Screw – Inlet Modulation <input type="checkbox"/> Screw – Inlet Modulation w/ Unloading <input type="checkbox"/> Screw – Variable Displacement <input type="checkbox"/> Screw – VFD <input type="checkbox"/> Unknown	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4+		\$8.75 per HP	\$
Compressed Air – No-Loss Condensate Drain/Valve			<input type="checkbox"/> Reciprocating – On/Off <input type="checkbox"/> Reciprocating – Load/Unload <input type="checkbox"/> Screw – Load/Unload <input type="checkbox"/> Screw – Inlet Modulation <input type="checkbox"/> Screw – Inlet Modulation w/ Unloading <input type="checkbox"/> Screw – Variable Displacement <input type="checkbox"/> Screw – VFD <input type="checkbox"/> Unknown	N/A	N/A	\$500.00 per drain/valve	\$
Total for Section K:							\$

# Prescriptive HVAC & mechanical equipment application

Section 6: Terms and Conditions

Applicants who provide their Social Security Number as their Federal Tax Identification Number for tax purposes must consent to release this information to AES Indiana's third-party administrator. The third-party administrator is responsible for mailing the 1099-form at the end of the calendar year for tax filing. Authorized agents for AES Indiana and the third-party administrator have signed a confidentiality agreement to protect your personal information. By signing below, you hereby consent to AES Indiana disclosing your personal information including your Social Security Number to AES Indiana's third-party administrator for the purposes of administering this program.

## The following certifications are required

Under penalties of perjury, I certify that:

1. The number shown on this form is the correct Federal Taxpayer Identification Number.
2. I am not subject to backup withholding because: (a) I am exempt from backup withholding, (b) I have not been notified by the IRS that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding.

The signatory agrees that the stated energy-efficient measure(s) was (were) completed or installed at the location listed in Section 1 as part of the AES Indiana Business Rebates & Incentives Program. I have read and agree to the Terms and Conditions within this application. To the best of my knowledge, the statements made on this application are correct, and I have submitted the appropriate supporting documentation to receive a rebate payment.

I certify that this premise is served by AES Indiana, that the information provided herein is accurate and complete, and that I have purchased and installed the high-efficiency equipment (indicated herein) for the business facility listed herein and not for resale. Attached is an itemized invoice for the indicated installed equipment. I understand that the proposed rebate payment from AES Indiana is subject to change based on verification and AES Indiana's approval. I agree to AES Indiana's verification of both the sales transaction and equipment installation, which may include a site inspection from an AES Indiana representative or an AES Indiana authorized agent. I understand that I am not allowed to receive more than one rebate/incentive from AES Indiana on any piece of equipment. I also understand that my participation in the program may be taxable and that my company is solely responsible for paying all such taxes. I hereby agree to indemnify, hold harmless, and release AES Indiana and its affiliates from any and all actions or claims in regard to the installation, operation, and disposal of equipment (and related materials) covered herein including liability from incidental or consequential damages. AES Indiana does not endorse any particular manufacturer, product, or system design within these programs; does not expressly or implicitly warrant the performance of installed equipment (contact your contractor for details regarding equipment warranties) and is not liable for any damage caused by the installation of the equipment nor for any damage caused by the malfunction of the installed equipment.

*Rebates are subject to change and may be discontinued at the sole discretion of AES Indiana. Rebate funds are limited and available on a first-come, first-served basis. Eligible customers may receive a rebate for each eligible piece of equipment installed. Equipment must be installed and in operation to be eligible for rebate.*

*I have read and hereby agree to the AES Indiana Business Rebates & Incentives Program Requirements, Terms and Conditions, and Certification(s) as stated in this application form.*

Customer Signature	Print Name	Date
Payee Signature (if Payee is Trade Ally or Third-Party Rebate Administrator)	Print Name	Date

