

# Say hello to instant savings

## Reduce upfront costs and paperwork with instant discounts through participating distributors.

Tired of the rebate paperwork? We've got good news for you: AES Indiana now offers instant discounts on high-efficiency commercial HVAC equipment. Just purchase a qualifying product at a participating distributor and the discount will be applied at checkout.

## Available discounts

Instant discounts are available to AES Indiana business customers for the following product categories. See reverse side for a full list of product requirements and incentives.

- → High-Efficiency Pumps up to \$300/unit
- → Air Source Heat Pumps up to \$50/nominal tons
- → Water Source Heat Pumps \$350/nominal tons
- → Packaged Terminal Heat Pumps \$35/nominal tons
- → Variable Frequency Drives (VFDs) \$105/HP
- → Heat Pump Water Heaters \$500/unit
- → Compressors with VFD \$105/HP

#### Get Started

Contact a Program Representative for a list of participating distributors.

Ken Armstrong kenneth.armstrong@clearesult.com 317-294-9173

John Caldarea john.caldarea1@clearesult.com 937-307-5432

### Benefits to your customers

- → Instant savings on high-efficiency products
- → Lower energy and maintenance costs
- → Longer-lasting equipment
- $\rightarrow$  Increased comfort and air quality

### Benefits to you

- → Increased customer satisfaction
- $\rightarrow$  Higher profit margins
- → Stronger customer relationships
- → Less paperwork



Product Description	Incentive	Unit	Upload Product Type Name	Annual Operating Hours	AHRI Category	AHRI Type		SEER	HSPF	
Air Source Heat Pump	\$50.00	Nominal - Tons	Air Source HP; <65,000 BTUh	≥1,500	Unitary Small Heat Pumps	N/A		≥14.0	≥8.2	
			Air Source HP; 65,000 ≤ BTUH < 135,000		Unitary Large Equipment	HSP-A (Single-Package Heat Pump Air Source)		≥12.3	≥3.6	
	\$35.00		Air Source HP; 135,000 ≤ BTUh < 240,000			HRCU-A-CB (Split System: Heat Pump with Remote Outdoor Unit-Air-Source) HRCU-A-C (Split System: Heat Pump	≥11.8	≥3.5		
			Air Source HP; ≥ 240,000 BTUh			with Remote Outdoor Unit with No Indoor Fa – Air Source)		≥10.6	≥3.5	
Product Description	Incentive	Unit	Upload Product Type Name	Annual Operating Hours	AHRI Category			SEER	HSPF	
Ductless Air Source Heat Pump	\$30.00	Nominal Tons	Ductless Air Source HP; < 65,000 BTUh	≥1,500	Variable-Speed Mini-Split and Multi-Split Heat Pumps			≥14.0	≥8.2	
Product Description	Incentive	Unit	Upload Product Type Name	Annual Operating Hours	AHRI Category	AHRI Energy Source			Tank Size (Gallons)	
Heat Pump Water Heater	\$500.00	Unit	Heat Pump Water Heater	≥1,800	Residential Water Heaters	Heat Pump with Tank Heat Pump without Tank		≤120		
Product Description	Incentive	Unit	Upload Product Type Name	Annual Ope	erating Hours					
High Efficiency Pumps	\$23.00		High Efficiency Pump 1.5 HP							
	\$30.00		High Efficiency Pump 2 HP							
	\$45.00		High Efficiency Pump 3 HP							
	\$75.00	Unit	High Efficiency Pump 5 HP	>2000	≥2,000					
	\$113.00		High Efficiency Pump 7.5 HP	22,000						
	\$150.00		High Efficiency Pump 10 HP							
	\$225.00		High Efficiency Pump 15 HP							
	\$300.00		High Efficiency Pump 20 HP							
Product Description	Incentive	Unit	Upload Product Type Name	Annual Operating Hours	AHRI Category EER COF					
Packaged Terminal Heat Pumps	\$35.00	Nominal Tons	PTHP 6,000 ≤ BTUh < 12,000 BTUh				≥12.5	≥3.5		
			PTHP 12,000 ≤ BTUh < 24,000 BTUh	≥1,800	Packaged Terminal Air Conditioners and Heat Pumps			≥10.92	≥3.23	
			PTHP ≥ 24,000 BTUh	-					≥3.07	
Product Description	Incentive	Unit	Upload Product Type Name	Annual Operating Hours	Compressor Motor Horsepower					
VFD on Compressor	\$105.00	HP	VFD – Compressor 1 Shift							
			VFD – Compressor 2 Shift							
			VFD – Compressor 3 Shift	≥1,800	≤75					
			VFD - Compressor 24/7	-						
Product Description	Incentive	Unit	Upload Product Type Name	Annual Operating Hours	AHRI Category Drive Motor Powe				Output	
	\$105.00	НР	VFD on HVAC Air Foil/Inlet Guide Vanes							
			VFD on HVAC Chilled Water Pump	]	Variable Frequency Drives ≤5					
VFD on HVAC			VFD on HVAC Constant Volume Fan							
			VFD on HVAC Cooling Tower Fan VFD on HVAC Forward Curved Fan	≥1,800						
			w/ Discharge Dampers VFD on HVAC Forward Curved Inlet Guide Vanes							
			VFD on HVAC Hot Water Pump							
				Annual	AHRI Category	Program Type	AHRI Certified	EER	COP	
	Incentive	Unit	Upload Product Type Name	Operating Hours	Category		Ratings			
Product Description	Incentive	Unit			Calegory	Water-to-Air and Brine-to-Air		≥16.9	≥3.8	
	Incentive	Unit	Upload Product Type Name Water Source HP, ground/air loop; < 135,000 BTUh Water Source HP, ground/water loop; < 135,000 BTUh		Calegory	Water-to-Air and Brine-to-Air Water-to-Water and Brine-to-Water	Ratings Full Load GLHP	≥16.9 ≥14.5	≥3.8 ≥3	
	Incentive	Unit	Water Source HP, ground/air loop; < 135,000 BTUh Water Source HP, ground/water loop; < 135,000 BTUh		Galegory	Water-to-Water and	- Full Load GLHP			
Description			Water Source HP, ground/air loop; < 135,000 BTUh Water Source HP, ground/water loop; < 135,000 BTUh Water Source HP, groundwater/air; < 135,000 BTUh	Hours	Water	Water-to-Water and Brine-to-Water Water-to-Air and Brine-to-Air Water-to-Water and	Full Load	≥14.5	≥3	
Description Water Source	Incentive \$350.00	Unit	Water Source HP, ground/air loop; < 135,000 BTUh Water Source HP, ground/water loop; < 135,000 BTUh		Water Source Heat	Water-to-Water and Brine-to-Water Water-to-Air and Brine-to-Air	Full Load GLHP Full Load	≥14.5 ≥21.6 ≥19.5	≥3 ≥4.4 ≥3.7	
Description		Nominal	Water Source HP, ground/air loop; < 135,000 BTUh Water Source HP, ground/water loop; < 135,000 BTUh Water Source HP, groundwater/air; < 135,000 BTUh Water Source HP, groundwater/water; < 135,000 BTUh Water Source HP, water/air loop; < 17,000 BTUh	Hours	Water Source	Water-to-Water and Brine-to-Water Water-to-Air and Brine-to-Air Water-to-Water and	- Full Load GLHP - Full Load GWHP	≥14.5 ≥21.6 ≥19.5 ≥14.6	≥3 ≥4.4 ≥3.7 ≥5.1	
Description Water Source		Nominal	Water Source HP, ground/air loop; < 135,000 BTUh Water Source HP, ground/water loop; < 135,000 BTUh Water Source HP, groundwater/air; < 135,000 BTUh Water Source HP, groundwater/water; < 135,000 BTUh	Hours	Water Source Heat	Water-to-Water and Brine-to-Water Water-to-Air and Brine-to-Air Water-to-Water and Brine-to-Water	Full Load GLHP Full Load	≥14.5 ≥21.6 ≥19.5	≥3 ≥4.4 ≥3.7	

\*Incentive must be credited to the end-use customer on their invoice from the partner. Eligible items must be installed within 90 days of delivery.

