

Program Staff

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= New Requirement

Incentive Structure

The Program provides direct payment of financial incentives to Distributors who deliver energy efficient HVAC systems and ENERGY STAR® Smart Thermostats. The incentive structure has been simplified to be a 2-step process.

Step 1: Find the base incentive in the Base Table/Replace-on-Burnout (ROB) Table.

Step 2: Choose any combination of applicable bonus incentives. These can include:

- Early Retirement (up to 15 years old)
- Heat Pump: Either replacing another Heat Pump or replacing an Electric Resistance furnace (strip heat)
- Mini Split: Either an AC or Heat Pump
- ENERGY STAR Smart Thermostats
- Downsizing
- Low/Moderate Income

Helpful Definitions

- **Replace-on-Burnout (ROB):** occurs when the homeowner is replacing a defective, non-functioning, HVAC system.
- Early Retirement (ER): occurs when the homeowner electively chooses to replace a functional HVAC system for a new system.
- **ENERGY STAR Smart Thermostat:** Dealer must install an ENERGY STAR certified Wi-Fi smart thermostat with a qualifying system and include it in the incentive application.
- **Downsizing:** The Dealer will need to install a smaller system than was originally installed. On a multiple-system home, each system that is downsized will be eligible for the downsizing incentive.
- Low/Moderate Income (LMI): HVAC system must be installed in one of ten qualifying communities and is eligible for double the base incentive.

Home Eligibility Requirements

- 1. The HVAC unit must be installed within the CenterPoint Energy distribution service territory. There are two methods to determine if a home is eligible:
 - a. Meter must say "CenterPoint Energy".



- b. Look up the address using this link: https://electricityplans.com/texas/esid-lookup/
- 2. Equipment must not receive incentives from any other CenterPoint Energy energyefficiency program.
- 3. Site must be designated as residential and must also be individually metered. Mastermetered properties are not eligible.

System Eligibility Requirements

- 1. Residential systems must meet or exceed the following efficiency requirements and must be within the following capacity requirements:
 - a. Split and mini-split A/C and heat pump systems:
 - i. 15.2 SEER2/10 EER2/7.5 HSPF2
 - ii. Cooling capacity between 15,000 to 65,000 BTUH (1 to 5 tons).
 - iii. Must be Two Stage or Variable Speed
 - b. Thermostats must be ENERGY STAR® certified
- 2. Mini-Split Install a high efficiency mini-split system in the following scenarios:
 - a. New Construction
 - b. Existing Construction new room addition (conditioning a previously unconditioned room, like a garage or sunroom)
 - c. Existing Construction replacing Central AC with multiple mini-splits: pre and post tonnage must be within ½ ton.
- $oldsymbol{\Lambda}$
- 3. Central Split Systems installed in **New Construction** are eligible to receive incentives at a reduced rate. (Please reach out to ICF Program Staff or your Distributor)
- 4. All systems must be AHRI-matched.
- 5. Packaged, window or room air conditioning units are not eligible.
- A
- 6. Single stage equipment is <u>not</u> eligible to receive incentives.

Dealer/Contractor Required Documentation

For all incentive Requests:

- 1. Invoice with line item displaying the model and serial numbers of all newly installed equipment (including qualifying ENERGY STAR certified thermostat, if applicable)
- 2. Invoice with line item with that states "CenterPoint Energy Incentive" with the amount passed on to the customer.



- a. There is a **minimum incentive passthrough** requirement starting in 2024. Please reach out to your Distributor for exact incentive amounts.
- 3. AHRI reference number for the newly installed equipment.
- 4. A completed and signed Incentive Claim Form.
- 5. Dealer must run an approved load calculation and retain it on file for three years. No need to submit load calculation to distributor.
- 6. Notify the customer that they are participating in a CenterPoint Energy sponsored energy-efficiency program developed by the Public Utility Commission of Texas. Therefore, the customer may receive a site visit or phone call from CenterPoint Energy personnel to verify install specifications.

Additional documentation needed for Early Retirement (ER):

- Amperage meter photos
- Condenser nameplate photos



Additional documentation needed for Electric Resistance to Heat Pumps replacements:

A photograph of the existing nameplate, including the model and serial numbers.
 Alternatively, a picture of the electric heat strips can be submitted if the nameplate is inaccessible or obscured.

Additional documentation needed for Downsizing Incentive Bonus:

- Summary pages of an ACCA approved Manual J8, including:
 - Retired Outdoor Unit Model and Serial Number
 - Retired Outdoor Unit Manufacturer
 - Estimated Square Footage of Conditioned Floor Area served by retired unit
 - Photograph of Retired Outdoor Unit Nameplate

Additional information needed for Low/Moderate Income Bonus:

- Must be located in one of the ten qualifying communities, called Houston Complete Communities:
 - Acres Homes
 - Alief Westwood
 - Fort Bend Houston
 - Gulfton
 - Kashmere Gardens
 - Magnolia Park Manchester
 - Near Northside
 - Second Ward
 - Sunnyside
 - Third Ward

FAQ

- Q: What are the incentives available for the 2024 Program?
 - A: Incentive amounts will be provided by a participating Distributor.
- Q: Where do Dealers submit the completed incentive paperwork?
 - A: Dealers can either submit all paperwork to their salesperson at any participating Distributor or use our mobile app, Sightline Mobile.
- Q: When can I expect my reimbursement?
 - A: All Distributors have different processing times, but generally, Dealers can expect funds 4 to 12 weeks after the Distributor submits all necessary documentation into the online portal.
- Q: We do not do load calculations. Can we still participate?
 - A: No, we require load calculations. Your team can get free training on this and other best practices through the ICF energy efficiency training portal. Reach out to your ICF staff for access.



SAMPLE INVOICE

FAKE HVAC, INC. 123 Main St.

Houston, TX 77002

Office: (713) 555-5555



Service Invoice

Date: 02/01/2024 Customer Name: John Doe Address: 987 Street St.

Houston TX 77002

DESCRIPTION	QUANTITY	COST
Labor	X	\$XXXX
Equipment Model number		
Equipment Serial Number		
ENERGY STAR Thermostat Model and Serial		
CenterPoint Energy Incentive		-\$XXX
Other discounts		-\$XXX
TOTAL	Х	\$XX,XXX

SAMPLE INVOICE



	2024 CenterPoint Energy Midstream MTP - HVAC			Incentive Claim Form		CenterPoint.		
	Type : □Single Family □Multifamily					Energy Cines	Ιг	
Required Fields	Homeowner Name :	Type . Demigra . a.m.y	,	Dealer Name :		Liloigy		Required Fields
1	Homeowner Email :			Dealer Email :			-	
	Homeowner Phone # :			Dealer Phone # :			•	
	Street Address, Unit # :			Dealer Contact Name :			1	
	City, State, Zip :			Equipment Distributor :			1	
	County:			ESID Number :	100890		1	
				-	ESID Lookup: http	s://electricityplans.com/texas/esid-lookup/		
		All incentive requests report the		Claim Type :	□Early Retirement □Replace		Ц,	
	Data of Installation	System #1	System #2		*Other than mini-splits, New Construction	·	-	Bonus: If applicable
	Date of Installation :				System #1	System #2	-	required for Electric
	Type of Unit Replaced :	-	□AC/Gas□AC/Elec. Res. □Heat Pump		centive: Electric Resistance to He	<u> </u>	-	Resistance to Heat
	Type of Unit Installed		□AC □Heat Pump □DC Inverter	 A clear photo of the existing furnace nameplate, including the model and serial numbers, of the equipment being replaced. OR 				Pump
	(Select all that apply)	☐Mini-Split ☐Central System	☐Mini-Split ☐Central System	2) A picture of the electric heat strips can	be submitted if the nameplate is inaccessi	ble or obscured.] L	<u>'</u>
	Compressor Type :	□Multi □Variable	□Multi □Variable	Nameplate photos attached:	□Yes □No	□Yes □No	Н	
	AHRI Number :				Bonus Incentive: Early Retiremen	t -	h	
B	New System Tonnage :			Age of existing outdoor unit:			11.	
Required Fields	Manufacturer :			1) Unit must be 15 years old or less			1	Bonus: Early
New Equipment Info		SEER2(15.2+) EER2 (10.0+) HSPF2 (7.5+)	SEER2(15.2+) EER2 (10.0+) HSPF2 (7.5+)	 A clear photo of the outdoor unit namep If the model and serial number cannot be 	late, with the model and serial numbers of determined by the outdoor unit, a clear pr	of the equipment being replaced.		Retirement
	Linciency Levels .			suffice.		·		
				 A clear photo of the amp meter that sho recorded as evidence that the system was full 				
	Outdoor Unit Model #:			Retirement incentive request.		-	-	
	Outdoor Unit Serial #:			Nameplate & Amp Meter photos:	□Yes □No	□Yes □No		
	Indoor Coil Model #:			Boi	nus Incentive: Low/Moderate Inco	ome		Bonus:
	Indoor Coil Serial #:			Eligible Community Name:	[select one]			Low/Moderate
	Furnace Model # :			Zip code:			Η.	Income in a
	Bonus Incentive: Downsizing			Homeowner Acknowledgement				Complete
Bonus: Downsizing	Estimated Area Served:				ciency HVAC system! We hope that you			Community
Incentive				more comfort and greater energy savings; your new system will contribute to reducing energy consumption in ou state.				
lilicelilive	Original System Tonnage: Nameplate photos and							
	Manual J attached:		□Yes □No	To comply with the CenterPoint Energ	y Midstream HVAC Program, please co	onfirm the following:		
	Bonus Inc	centive: ENERGY STAR® Certified	Smart Thermostat	Was the old heating equipment an Ele	ectric Resistance system and was it			
	ENERGY STAR® ONLY - Visit Brand :			replaced with a new Heat Pump syste	m?	Yes No		B
Bonus: Smart	ENERGYSTAR.gov			Was your existing system operational	at the time of replacement and did			Required Field:
Thermostat	qualifying			the Program incentives motivate you t	to retire your existing system early by	□ v □		Homeowner
THEITIOSIAL	thermostats Serial # :			off-setting the cost of higher SEER2 e	quipment?	Yes No		Acknowledgement
	Additionally, all incentive requests must submit: 1) The homeowner's invoice that shows: model/serial numbers of all installed equipment. 2) The incentive amount that is passed on to the homeowner- labeled as "CenterPoint Energy Incentive". 3) Required photos, if applicable.			Next, an inspector representing CenterPoint Energy may come by and conduct a quick inspection of the unit to verify the installation. This CenterPoint Energy inspector will contact you to set up an appointment to inspect your			and Signature	
					r signature below is an acknowledgeme			
			above was installed in your home and that you have read and agreed to the Quality Assurance verification criteria outlined above. Thank you for your participation!					
Required Field:	Dealer Acknowledgement				nuoipuuon:			
Dealer Signature	By signing here, the dealer acknowledges that all information entered above is accurate and that the homeowner was informed that he/she may be contacted by CenterPoint Energy for an on-site visit to verify equipment installation.			Incentive Amount Homeowner Received: \$				
Bodior Signature								
	Dealer Signature:			Homeowner Signature:				
	Date:			Date:			Ц	
	Date.			Date.]	