



# TDPUD Residential Home Upgrades

## Heat Pump Heating (HVAC) System Rebate Application

# 2024

### Participant Information

First Name:	Service Address:
Last Name:	Email Address:
Phone Number:	TDPUD Account Number:

### Property Information

Primary Heat Fuel Source <i>(Circle one)</i> :	Natural Gas, Electric, Propane, Wood, other
Water Heating Fuel Source <i>(Circle one)</i> :	Natural Gas, Electric, Propane, Wood, other

### Product Information

New Heat Pump (HVAC) System		AHRI #	Tonnage	Cost	Incentive (per Ton)
Heat Pump (HSPF 8.5 / SEER 15)	<i>* Replacing electric heat or using gas backup</i>				\$200 per ton
Heat Pump (HSPF 9 / SEER 15)					\$250 per ton
Heat Pump (HSPF 9.5 / SEER 16)					\$300 per ton
Heat Pump (HSPF 10 / SEER 18)					\$350 per ton
Heat Pump (HSPF 8.5 / SEER 15)	<i>* Replacing and eliminating gas Furnace</i>				\$500 per ton
Heat Pump (HSPF 9 / SEER 15)					\$700 per ton
Heat Pump (HSPF 9.5 / SEER 16)					\$750 per ton
Heat Pump (HSPF 10 / SEER 18)					\$800 per ton

### Equipment Eligibility

- Equipment purchased more than 90 days prior to application is not eligible.
- Equipment must be new purchase and not used.
- Equipment must be Air Conditioning, Heating & Refrigeration Institute (AHRI) Certified.
- Equipment must be Heating Seasonal Performance Factor (HSPF or HSPF2)  $\geq 8.5$ .
- Equipment must be Seasonal Energy Efficiency Ratio (SEER or SEER2)  $\geq 15$ .
- Equipment must be installed by a licensed contractor.
- Equipment must replace pre-existing system as primary heat source.

### Program Terms

- Applicant must be a current electric customer with an active TDPUD account to be eligible for electric rebates.
- Application must include itemized and dated sales receipt, eligible equipment or service(s) clearly identified.
- Rebates are issued to the account holder as a one-time credit<sup>1</sup> to active TDPUD account. Credits are typically applied within 6-8 weeks of TDPUD receiving the application.
- If account holder is a landlord and account is inactive at the time of rebate issuance, a check will be mailed to the address on file.
- Rebate not to exceed the cost of equipment and are limited to (1) rebate per appliance type per account.
- Customer agrees to allow verification of make/model, efficiency & installation by an authorized District representative if requested.
- Application must include "Before" photo(s) of item in place including nameplate with model number clearly identified.
- Application must include "After" photo(s) of new installed item including nameplate with model number clearly identified.
- Rebate application must be signed and dated.

TDPUD disclaims all liability from taxes incurred or any property damage or loss that may arise as a result of the applicant's participation in this program. The rebate offer may be discontinued or modified at any time by TDPUD. Applicant certifies that the above noted appliances(s) and/or equipment will be installed at the TDPUD service address identified on this application. I have read, understand and agree to abide by the program rules, requirements and terms & conditions. I certify that the information provided on this application and associated required documentation is true and correct.

Account Holder's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

<sup>1</sup> Unless rebate amount exceeds \$600.00, then the credit will be issued in the form of a check.



### Installer Information

Installer Name: \_\_\_\_\_ HVAC License #: \_\_\_\_\_  
 Company Name: \_\_\_\_\_ Email Address: \_\_\_\_\_  
 Company Phone: \_\_\_\_\_

### New Unit Data

System Description<sup>2</sup>: \_\_\_\_\_  
 Manufacturer: \_\_\_\_\_ AHRI Reference #: \_\_\_\_\_  
 Outdoor Model #: \_\_\_\_\_ Indoor Model #: \_\_\_\_\_  
 Auxiliary Heat Control Type<sup>3</sup>: \_\_\_\_\_  
 Auxiliary Heat cannot operate at OAT above 35°F: \_\_\_\_\_

### Old Unit Data

System Description<sup>4</sup>: \_\_\_\_\_  
 Manufacturer: \_\_\_\_\_ Unit Age [Yrs]: \_\_\_\_\_  
 Indoor Model #: \_\_\_\_\_ Outdoor Model #: \_\_\_\_\_

### Installation Check-List

Outdoor Unit	<input type="checkbox"/> Mounted ≥18" above ground unless protected from snow <input type="checkbox"/> Does not interfere with walkway, porch, deck, window or door <input type="checkbox"/> Water from defrost will not form ice on walkway <input type="checkbox"/> Secured to wall or stand <input type="checkbox"/> Protected from roof runoff by gutter, rain cap, gable end, or overhang
Indoor Unit	<input type="checkbox"/> Mounted level <input type="checkbox"/> Condensate line(s) installed without any dips or traps <input type="checkbox"/> Any ductwork insulated to R8 and sealed
Refrigerant Lines	<input type="checkbox"/> Installed per Manufacturer-specified lengths <i>Minimum [Ft]:</i> _____ <i>Maximum [Ft]</i> _____ <i>Installed [Ft]:</i> _____ <input type="checkbox"/> Line set prepared per manufacturer guidelines <input type="checkbox"/> Floor/Wall/Ceiling penetrations sealed <input type="checkbox"/> Line set insulated

<sup>2</sup> Select from: *Central Heat, Ductless Mini-Split, Radiant Floor/Panel*

<sup>3</sup> Select from: *Outdoor Temperature Sensor, Discharge Air Sensor, Other*

<sup>4</sup> Select from: *Natural Gas Furnace, Electric Resistance Furnace, Heat Pump, Other Gas, Other Electric*