

## QUALITY INSTALL (QI) TRAINING

# MAKE UP TO \$450 PER HEAT PUMP INSTALLATION



ELECTRIFY AND SAVE®



TRI-STATE

## INCENTIVES

**+ \$200 PER INSTALL FOR PLUMBERS THAT REVIEW A 1.5 HR HEAT PUMP WATER HEATER INSTALLATION BASICS AND HAVE COMPLETED THE HPWH TRAINING**



Visit the QI page to get started

**+ \$100 PER A/C REPLACEMENT WITH AN AIR-SOURCE HEAT PUMP**

**+ \$350-\$450 PER AIR-SOURCE HEAT PUMP INSTALL. (BASE \$350 INCENTIVE, AN ADDITIONAL \$100 FOR A/C TO ASHP CONVERSION.) CONTRACTORS MUST:**

- Attend approved manufacturer heat pump training
- Take Tri-State's Quality Install Training or participate in Xcel Energy, Platte River Power Authority, or Rocky Mountain Power HVAC install programs
- Provide additional post-install testing data

## SIGN UP OR FIND MORE INFORMATION

VISIT [www.tristate.coop/quality-install-program](http://www.tristate.coop/quality-install-program)  
EMAIL [onbill@tristategt.org](mailto:onbill@tristategt.org)

## CONTRACTOR TRAINING THAT REALLY PAYS OFF

### + AVAILABLE FOR HVAC TECHNICIANS AND PLUMBERS

Get a bonus as HVAC or plumber for installing equipment that qualifies for our rebates and in some cases federal and state tax credits. It is a win for your client and a win for the contractor. For HVAC installers we have 2 additional bonuses that are stackable up to \$450 per install. Since you are committing your time, we are providing an additional incentive to reflect additional work.

### + PARTICIPATION IS EASY

Submit one form for Heat Pump HVAC and/or Heat Pump Water Heater training. Submit to member utility and receive payments each month (direct submittal feature coming in Q3 2025.)

### + INCREASE CUSTOMER SATISFACTION

Poorly installed and designed HVAC can reduce system efficiency by 15-20%. This additional training makes clients' homes more comfortable and maximizes their energy savings.

### + THREE LEARNING PATHS FOR HVAC TECHNICIANS

- Path 1: for installers that have been in business for 3 or more years (roughly 2 hour on-demand video)
- Path 2: for new installers or apprentices a full course through Santa Fe Community College that has the option for EPA 608 Certification
- Path 3: installers that qualify through an approved manufacturer or utility can take either course, but not required

