

Your
SOCORRO ELECTRIC
COOPERATIVE, INC.

Sierra Electric
Cooperative, Inc.

TRI-STATE

HANDS-ON HEAT PUMP TRAINING

OCTOBER 6 & 7, 2026

HELD AT SIERRA & SOCCORO ELECTRIC COOPERATIVES

GAIN THE SKILLS TO CONNECT THEORY TO REAL-WORLD PRACTICE

Heat pumps are now a core part of residential HVAC — even in the cold and mixed climates served by Tri-State. As cold-climate technology and electrification reshape system design, utility incentives increasingly depend on proper airflow, duct performance, and commissioning. Contractors who test and optimize systems reduce callbacks, improve customer satisfaction, and unlock more program opportunities.

CONTRACTOR BENEFITS

- Improved confidence with heat pump systems
- Hands-on diagnostic skills
- Reduced callbacks
- Improved customer satisfaction
- Preparedness for utility rebate programs

HEAT PUMP TECHNICAL TOPICS

- Fundamentals, Design and Selection
- Dual-fueled Systems
- Ducted and Ductless Systems
- Installation Best Practices
- Cold Climate Specifications
- Retrofitting Fossil Fuel Systems
- Inverter Operation
- System Commissioning with Smart Diagnostic Tools

SCAN TO REGISTER SPACE IS LIMITED, REGISTER EARLY

OCTOBER 6
SIERRA
ELECTRIC
CO-OP



OCTOBER 7
SOCCORO
ELECTRIC
CO-OP



QUESTIONS? Contact Michael Johnson: tradeally@tristategt.org

TRAINING DETAILS

LOCATIONS:

October 6, Sierra Electric Co-op
610 Highway 195, Elephant Butte

October 7, Socorro Electric Co-op
215 East Mazaneres, Socorro

TIME: 8:00 AM – 4:00 PM

COST: Free

INCLUDES: Light breakfast and lunch, training, certificate

ELIGIBILITY: Open to contractors serving consumers within Tri-State Member System areas

CERTIFICATION: DOE Skill Assessed – HP Installation

FORMAT: In-person, hands-on training for ~10 participants

PRIZES: Attendees receive a tool kit valued at approx. \$100

TRAINING PROVIDED BY:

