



RED RIVER VALLEY

Red River Valley REA

ENERGY EFFICIENCY REBATES



2024

2024 HVAC & Water Heater Rebate Guidelines

Rebate Program Objectives

- Promote the installation of energy efficient equipment for Red River Valley members' homes and small commercial locations within the Co-op's service territory.
- Improve the return on investment to RRV members.
- Educate members on energy efficiency opportunities and benefits.
- Utilize the program to continue positive public relations with RRV members.

Types of rebates available

- New Geothermal Installation
- Geothermal Retrofit
- Air Source Heat Pump
- GTE Water Heater (Gas to Electric)
- NC Water Heater (New Construction)

Red River Valley reserves the right to inspect any installations upon request prior to issuing any rebate check to the member. Red River Valley has budgeted \$50,000 designated to the re HVAC and Water Heater Rebate Program and will not exceed the stated amount. If the 2024 Rebate Program reaches this cap, Red River will no longer issue rebates for the 2024 year. Rebates will be available on a first come first serve basis.

If a member has previously received any REA Rebate within the last thirty-six (36) months, the 2024 Rebate application will be held until the end of 2024. If any funds remain at the end of 2024, members who have received REA rebates within thirty-six (36) months will then be eligible for rebate.

New Geothermal Installation

- One rebate per physical address per physical year
- \$1000/ton (up to 5 Tons)
- Minimum Efficiency Requirements (based on 2nd stage/full load values):
 - Closed Loop: ≥ 17.1 EER & ≥ 3.6 COP
 - Open Loop: ≥ 21.1 EER & ≥ 4.1 COP
- Member must:
 - Complete 2024 RRV Rebate Form
 - Provide a copy of invoice from contractor and installed equipment
 - Provide a copy of the AHRI Certificate of Product Ratings

Geothermal Retrofit

- One rebate per physical address per physical year
- \$500 (up to 5 Tons)
- Minimum Efficiency Requirements (based on 2nd stage/full load values):
 - Closed Loop: ≥ 3.0 EER Increase & ≥ 3.6 COP
 - Open Loop: ≥ 3.0 EER Increase & ≥ 4.1 COP
- Member must:
 - Complete 2024 RRV Rebate Form
 - Provide a copy of invoice from contractor and installed equipment
 - Provide a copy of the AHRI Certificate of Product Ratings

Air Source Heat Pump

- One rebate per physical address per physical year
- \$200/ton (up to 5 Tons)
- Minimum Efficiency Requirements:
 - Central Heat & Air
 - ≥ 7.8 HSPF2/ ≥ 15.2 SEER2/ ≥ 11.7 EER2 for split systems
 - ≥ 7.2 HSPF2 ≥ 15.2 SEER2/ ≥ 10.6 EER2 for single package units
 - Mini Splits
 - ≥ 8.5 HSPF2/ ≥ 15.2 SEER2
- Member must:
 - Complete 2024 RRV Rebate Form
 - Provide a copy of invoice from contractor and installed equipment
 - Provide a copy of the AHRI Certificate of Product Ratings

GTE Water Heater (Gas To Electric)

- \$250/location
- One rebate per physical address per physical year
- Storage tank must be rated in accordance with the Uniform Test Method
 - 10 CFR Part 430, Subpart B, Appendix E
- Member must:
 - Complete 2024 RRV Rebate Form
 - Provide a copy of invoice from contractor and installed equipment
 - Provide a copy of the AHRI Certificate of Product Ratings

NC Water Heater (New Construction)

- \$250/location
- One rebate per physical address per physical year
- Storage tank must be rated in accordance with the Uniform Test Method
 - 10 CFR Part 430, Subpart B, Appendix E
- Member must:
 - Complete 2024 RRV Rebate Form
 - Provide a copy of invoice from contractor and installed equipment
 - Provide a copy of the AHRI Certificate of Product Ratings

Installing Contractor Rebate

- \$20 rebate for each qualifying install
 - Install must meet requirements for the respected rebate category
 - Contractor must:
 - Be a licensed installer
 - Be insured



Red River Valley REA Energy Efficiency Rebate Form

Member Information

First Name: _____ Last Name: _____
Account Number: _____ Phone: _____
Billing Address: _____
City, State Zip: _____
Email: _____

Equipment Information

HVAC

Check One: New Construction Retrofit
Type: Air Source Heat Pump Geothermal Heat Pump
Brand: _____
Indoor Model: _____ Outdoor Model: _____
Indoor Serial: _____ Outdoor Serial: _____
Tons: _____ Tons: _____
EER: _____ COP: _____ SEER2: _____ HSPF2: _____

Water Heater

Check One: New Construction Gas/Propane to Electric Retrofit
Brand: _____
Model: _____ Serial: _____
Gallons: _____

Install Information

Date of Installation: _____
Physical Address of Install: _____
City, State Zip: _____

Contractor Information

Installing Contractor: _____
Address: _____
City, State Zip: _____
Phone: _____

Have you received an Energy Efficiency Rebate in the past? Yes No
If yes, approximate date: _____
Signature: _____ Date: _____