

PRODUCT	GENERAL SPECIFICATIONS	INCENTIVE OVERVIEW
COMMERCIAL		
Commercial LED lighting	<ul style="list-style-type: none"> Includes exterior wall mounted lighting, exterior pole mounted lighting, refrigerated case lighting, and interior lighting For both new construction and retrofits Design Lights Consortium or Energy Star® certification required for all lamps and fixtures One project per category, per member-owner account per year Product specification sheets must be included Product model numbers, quantities & cost must be verifiable 	<ul style="list-style-type: none"> Pre-set incentive amount by fixture type Pole mounted lighting cap of \$20,000 or 25% of total LED head cost per project/account Refrigerated case lighting cap of \$3,000 or 50% of total LED fixture cost per project/account All other retrofit or new construction fixture/bulb types have a combined cap of \$20,000 or 50% of LED fixture cost
Commercial and industrial motors	<ul style="list-style-type: none"> 10hp and above are eligible Commercial and industrial motors only Used and rewound motors are not eligible 	<ul style="list-style-type: none"> \$8/hp \$1.50/hp wiring assistance if the motor replaces a fossil-fueled engine, or is a new installation Per project cap of \$20,000
Variable Speed Drive (VSD)	<ul style="list-style-type: none"> Electric motor sizes 25hp and larger Applies to irrigation, farm, commercial and industrial uses New and retrofit installations only, no maintenance replacements 	<ul style="list-style-type: none"> Sliding scale from \$1,600 to \$6,800 Based on motor horsepower Cap of 50% of the VSD equipment costs Per project cap of \$20,000
Industrial/agricultural energy audits	<ul style="list-style-type: none"> Applicable for process intensive industrial or agricultural operations not covered by other EEP products Member-owner should have energy bills greater than \$100,000 annually and capability to implement audit recommendations Tri-State reserves the right to limit participation and audit funding 	<ul style="list-style-type: none"> Up to 75% funding of audits for industrial and agricultural processing-focused businesses through Tri-State approved/provided auditor In some cases audit funding may be available to implement audit recommendations
Irrigation audits	<ul style="list-style-type: none"> Irrigation audits can be performed by certified energy auditors with irrigation experience, certified well or irrigation system servicers, or other knowledgeable entities Irrigation audit funding is subject to action on at least one audit item, verified by member system staff Actionable items may qualify for additional Tri-State BE&E products 	<ul style="list-style-type: none"> 75% of irrigation audit costs up to \$1,000
Fork lift electrification	<ul style="list-style-type: none"> Eligible equipment includes fork lifts and electric pallet jacks 	<ul style="list-style-type: none"> Up to \$5,000 for electric fork lifts Up to \$1,500 for electric pallet jacks Project cap of \$20,000

**ELECTRIFY AND SAVE**

BENEFICIAL ELECTRIFICATION & EFFICIENCY PRODUCTS

Version date: January, 2023

Since 1985, Tri-State has partnered with distribution members to promote the wise use of electricity, energy efficiency and implementation of new electric technologies. Today, Tri-State and the distribution members are moving forward to promote beneficial electrification to increase efficiency and productivity, create sustainable load growth, reduce carbon emissions, and enhance safety for Tri-State, distribution members and member consumers alike.

Product eligibility and rebate incentives are subject to change, please contact your local Cooperative or Public Power District to verify program participation and application requirements before making any purchases or applying for incentives. Receipts are required for most rebate incentives and must clearly show detailed product make and model information, associated labor costs, consumer name, date and verification of purchase/payment. The installation or purchase of used and/or refurbished equipment is not eligible for any rebate incentives under the program.

MORE RESOURCES:

Energy Star®
www.energystar.gov

Energy Star® Product look-up
https://data.energystar.gov

The Colorado Energy Office
www.colorado.gov/energy
303-866-2100

Nebraska Energy Office
www.neo.ne.gov
402-471-2186

New Mexico Energy Conservation and Management Division
www.emnrd.state.nm.us/ECMD
505-476-3315

Wyoming Business Council
www.wyomingbusiness.org/energy
307-777-2800

DISCLAIMER:

Tri-State makes no representation or warranty whatsoever regarding any product installation or service in connection with the Electrify and Save Program, including without limitation, installation services or workmanship of vendors installing products or providing services in connection with the program, performance of installed equipment or products qualifying for rebates, and energy savings derived from participation in the Electrify and Save Program.

LEARN ABOUT MORE ENERGY EFFICIENT TECHNOLOGIES AND HOW THEY CAN BENEFIT YOUR HOME OR BUSINESS AT: WWW.TRISTATE.COOP/BE



PRODUCT	GENERAL SPECIFICATIONS	INCENTIVE OVERVIEW
RESIDENTIAL		
Residential LED lamps and fixtures	<ul style="list-style-type: none"> LED light bulbs, lamps or fixtures 500 lumens or greater Medium, GU24 or other residential/light commercial oriented base or fixtures with integrated LEDs 	<ul style="list-style-type: none"> Lower of \$8/lamp/fixture or 50% of the lamp/fixture cost Member-owner account cap of 50 lamps per year
Electric Appliances and Recycling	<ul style="list-style-type: none"> Eligible new appliances include: clothes dryers and induction cooktops <ul style="list-style-type: none"> Clothes dryers must be Energy Star® certified Induction cooktops must have minimum surface width of 30 inches to qualify Eligible appliance recycling include: refrigerators and freezers, maximum 2 units per year per member account 	<ul style="list-style-type: none"> \$30/electric resistance clothes dryer \$90/electric heat-pump clothes dryer (a.k.a. ventless) \$60/refrigerator or freezer recycle (max \$120 per member account per year) \$350/induction cooktop in new construction \$350/induction cooktop replacing propane or natural gas (requires photo of old cooktop) \$100/induction cooktop replacing electric
Smart Thermostat	<ul style="list-style-type: none"> Thermostat must be WiFi network capable and installed at member consumer account Limit of 2 thermostats per member account for standard/low-voltage applications Limit of 5 thermostats per member account for line-voltage applications 	<ul style="list-style-type: none"> \$25/thermostat \$50/thermostat if enrolled in a managed program Managed programs include member system led demand response control or time of use electric rate
Whole house fan	<ul style="list-style-type: none"> Replacement or new installations Attic ventilation systems do not qualify Limit 2 per member account 	<ul style="list-style-type: none"> \$100/unit
Evaporative Cooling	<ul style="list-style-type: none"> Replacement or new installations Minimum 2,500 CFM Limit 2 per member account 	<ul style="list-style-type: none"> \$200/unit
LOW & MODERATE INCOME		
Low & moderate income weatherization	<ul style="list-style-type: none"> Weatherization products may include: insulation, windows/doors, caulking, sealing and weather-stripping. 	<ul style="list-style-type: none"> Tri-State will reimburse local weatherization agency approved installation measures up to: <ul style="list-style-type: none"> \$500 single family with electric heat source \$250 single family with non-electric heat source
Energy Star® appliances	<ul style="list-style-type: none"> Appliances include: refrigerators, freezers, clothes washers, clothes dryers and dishwashers. Appliances must be Energy Star® rated. 	<ul style="list-style-type: none"> \$20/unit for dishwashers \$30/unit, full size refrigerators or freezers \$60/unit for refrigerator/freezer recycling \$40/unit for front load clothes washers \$30/unit for top load clothes washers \$30/unit for clothes dryers (electric only) \$90/unit for heat pump clothes dryers (vent-less)
Other available rebate incentives	<ul style="list-style-type: none"> Other incentives include: LED bulbs, air-source heat pumps, water heaters and smart thermostats. 	<ul style="list-style-type: none"> \$1.50/bulb, up to \$8/specialty bulb For specs and requirements on air-source heat pumps, water heaters and smart thermostats, refer to Residential and Residential & Commercial sections

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RESIDENTIAL & COMMERCIAL		
Electric resistance and heat-pump water heaters	<ul style="list-style-type: none"> 30 gallon minimum size requirement Electric resistance units must meet one of the following: <ul style="list-style-type: none"> Replacing propane or natural gas Demand-response capable or member-managed New construction Heat-pump units must be Energy Star® rated 	<ul style="list-style-type: none"> Electric resistance units must meet one of the following: <ul style="list-style-type: none"> \$50/unit replacing propane or natural gas \$50/unit demand-response capable or member-managed \$30/unit new construction \$350/unit for air source heat pump units
Electric thermal storage and slab	<ul style="list-style-type: none"> Minimum qualifying load for ETS is 1kW 	<ul style="list-style-type: none"> \$16/kW for ETS units controlled by timers or master control system \$12/kW for thermal slabs controlled by timers or master control system
Energy Star® air conditioner	<ul style="list-style-type: none"> Must be Energy Star® certified Minimum 16 SEER or 15.2 SEER2 Minimum 1 ton Window units don't qualify 	<ul style="list-style-type: none"> \$100/unit
Electric heat pump: Air-source	<ul style="list-style-type: none"> Tier 1 (Standard ASHP) required HSPF > = 9.0 and SEER > = 15 or HSPF2 > = 7.8 & SEER2 > = 15.2 Tier 2 (Cold-Climate ASHP) required HSPF > = 10.0 and SEER > = 16 or HSPF2 > = 8.1 & SEER2 > = 15.2 Incentive amount is the lower of stated rebate or 50% of equipment cost 	<ul style="list-style-type: none"> Tier 1 \$675 < = 2 tons and \$1800 > 2 tons Tier 2 \$1000 < = 2 tons and \$2400 > 2 tons Air-to-water units will be taken on a case by case basis
Electric heat pump: Ground-source	<ul style="list-style-type: none"> New ground source heat pump systems and replacement heat pumps are eligible 	<ul style="list-style-type: none"> \$500/ton for new installations \$250/ton for existing unit replacement
Outdoor power equipment electrification	<ul style="list-style-type: none"> Battery and corded electric equipment only Members limited to one rebate per product except e-bikes An aggregated maximum rebate of \$300 per member account excludes riding lawn mowers 	<ul style="list-style-type: none"> 25% of cost up to \$1000 for riding mower 25% of cost up to \$250 for 2-stage snow blower 25% of cost up to \$150 for snow blowers, walk-behind mowers and e-bikes 25% of cost up to \$100 for chainsaws 25% of cost up to \$50 for trimmers, leaf blowers & power washers 50% cost up to \$25 for add'l. batteries with original purchase/application (limit 1 add'l. battery per product)
Electric vehicle chargers	<ul style="list-style-type: none"> All equipment and installation costs are required to be submitted on one application One rebate per installed charger; multiple charge ports do not qualify for multiple rebates Managed charger programs include member system led demand response control or time of use electric rate Photo of purchased equipment/installation required 	<ul style="list-style-type: none"> Level 2 (L2) – No retail sale or fee collection capability <ul style="list-style-type: none"> 50% of total equipment and installation costs up to \$500 for non-managed chargers 50% of total equipment and installation costs up to \$1000 for managed chargers DCFC and L2 – Retail sale or fee collection capable <ul style="list-style-type: none"> 50% of total equipment and installation costs up to \$1000 for L2 50% of total equipment and installation costs up to \$3000 for DCFC rated between 50–75 kW 50% of total equipment and installation costs up to \$5000 for DCFC rated between 76–149 kW 50% of total equipment and installation costs up to \$7500 for DCFC rated 150 kW & above