

Energy Efficiency Credit Program

Mountain View Electric Association, Inc. and Tri-State Generation and Transmission, Inc. (MVEA's power supplier) will pay credits to MVEA members who install selected electrical heating systems and/or selected electrical appliances. Below are the items eligible and the amounts.

Item	Tri-State Credits	MVEA Credits
Ground Source Heat Pump System	\$150 per ton, no maximum. Energy audit recommended. Additional \$150 per unit for 3+ ton Energy Star. \$100 per unit additional for direct exchange ground source attached electric water heater. Energy Star min: 3.3 Coefficient Of Performance (COP)/14.1 Energy Efficiency Ratio (EER)	\$100 per ton. \$100 per unit additional for direct exchange ground source attached electric water heater.
Air Source Heat Pump System	\$125 per ton with electric backup or \$150 per ton with ETS or no-electric backup. Additional \$150 per unit for 3+ TON Energy Star. No payment for electric resistive in the heat pump. Energy audit recommended. Energy Star min: 8.2 Heating Seasonal Performance Factor (HSPF)/14.5 Seasonal Energy Efficiency Ratio (SEER)/12 Energy Efficiency Ratio (EER)	\$75 per ton when installed as a supplemental heat system.
Packaged Terminal Heat Pump	\$85 per unit. Energy audit recommended. Energy Star min: 8.0 Heating Seasonal Performance Factor (HSPF)/14 Seasonal Energy Efficiency Ratio (SEER)/11 Energy Efficiency Ratio (EER) 12,000 BTU per hour/1 ton.	\$30 per ton.
Electric Thermal Storage (ETS), Thermal Slab Permanently installed units only.	\$16 per kW for ETS controlled by time or master control system. \$12 per kW for thermal slab units controlled by timer or master control units. Energy audit recommended.	\$30 per kW for ETS, thermal slab units controlled by timer or master control system, energy audit recommended.
Electric Water Heater	\$50 per unit, \$75 additional for controlled unit, \$25 per unit for lifetime warranty. Minimum 30 gallon, 6 year warranty on tank.	\$50 per electric water heater plus \$1 per gallon capacity. Additional \$100 for Marathon water heater, plus \$1 per gallon. Participation in Power Partner Program Required.
Electric Motor Applies to new installation of 10 hp or greater, to operate more than 15% annual load factor or 3 months or the year.	National Electrical Manufacturer's Association (NEMA) & Special Purpose Premium Efficiency. \$12 per HP 10hp-200hp/\$8 per HP 201hp-500hp. Motors over 500hp – minimum efficiency required of 95%, \$8/hp capped at \$8,000 for Tri-State. Wiring assistance of \$1.50 per hp if the motor replaces a fossil-fueled engine or is a new installation. Capped at \$1500 for wiring assistance.	Installation of a new motor, NEMA rated Premium Efficiency, \$2 per hp up to 500 hp.
Energy Star Refrigerator and Freezer	\$40 per unit. Additional \$40 per unit if recycled.	\$40 per unit. Additional \$40 per unit if recycled.
Energy Star Clothes Washer	\$40 per unit.	\$40 per unit.
Energy Star Dishwasher	\$30 per unit.	\$30 per unit.
LED Street Lighting	Pre-approval of a project must be given in writing by Tri-State prior to the start of construction. The lower of ¼ the cost of the head; \$200 per head with a maximum of \$20,000 per project.	

Energy Efficiency Credit Program

Mountain View Electric Association, Inc. and Tri-State Generation and Transmission, Inc. (MVEA's power supplier) will pay credits to MVEA members who install selected electrical heating systems and/or selected electrical appliances. Below are the items eligible and the amounts.

Item	Tri-State Credits	MVEA Credits
LED Refrigerated Case Lighting Retrofit	This program applies to medium and low temperature reach-in refrigerated cases and multi-deck open cases. \$60 per door for reach-in cases. \$60 per six lineal feet for top lighting of multi-deck open cases. Capped at 50 doors or equivalent - \$3,000 per project.	
Commercial Lighting Replacement	For retrofit of existing lighting systems and applies only to permanent installations. Pre-approval of a project must be given in writing by Tri-State and based on the as-built information. Only one project per member account location is permitted per year. The lower of \$300/kW saved when a typical percentage of the fixtures are "on." Fifty percent of invoiced equipment cost. Per project cap of \$20,000.	

Energy Efficiency Credits are retroactive within 180 days of purchase.

(12,000 BTU's = 1 ton)

Offer is subject to change without notice.

Directions on how to apply for Energy Efficiency Credits