



Energy Efficient Product Rebate Application

SLV REC, 3625 US Hwy 160, Monte Vista, CO 81144 • 719-852-3538

All applications must include an itemized invoice indicating item/model number, price and sale date

Member Name _____ Phone Number _____
 Account Number _____ Installation Date _____
 Mailing Address _____ Installation Address _____
 City, State, Zip _____ City, State, Zip _____

RESIDENTIAL

Clothes Dryer

Manufacturer _____
 Model Number _____
 Dryer Type: Electric Hybrid Heat Pump Dryer*
**Additional \$60 rebate for hybrid clothes dryer (ventless)*

Energy Star Rated? Yes No

- \$30/electric resistance clothes dryer
- \$90/electric heat-pump clothes dryer (ventless)

Refrigerator **Only qualifies if refrigerator was recycled*

Manufacturer _____
 Model Number _____
 (Refrigerators must be 7.75 cu-ft or greater)
 Was refrigerator recycled?* Yes No
**Receipt of disposal must be included with application to qualify for recycling rebate*

Energy Star Rated? Yes No

- \$60/refrigerator or freezer recycle (max \$120 per member account per year)

Freezer **Only qualifies if freezer was recycled*

Manufacturer _____
 Model Number _____
 Was freezer recycled?* Yes No
**Receipt of disposal must be included with application to qualify for recycling rebate*

Energy Star Rated? Yes No

- \$60/refrigerator or freezer recycle (max \$120 per member account per year)

Induction Cooking

Manufacturer _____
 Model Number _____
 Replacement Type: New Construction
 Gas to Electric
 Electric to Electric

Energy Star Rated? Yes No

Cooktops must have minimum surface width of 30"

- \$350/induction cooktop in new construction
- \$350/induction cooktop replacing propane or natural gas (requires photo of old cooktop)
- \$100/induction cooktop replacing electric

Residential LED Lamps/Fixtures

All lamps and fixtures must be greater than 500 lumens, cap 50 lamps per member per year

Bulb/Fixture Model Number	Lumens per bulb	Bulb/Fixture Count	Cost per bulb/fixture (before tax)	Total Cost (before tax)
			\$	\$
			\$	\$
			\$	\$

- Lower of \$8/lamp/fixture or 50% of the lamp/fixture

LED fixtures with multiple light sources (for example, multiple LED tubes, rope-light or under-counter lighting) are considered to be one fixture.

RESIDENTIAL/COMMERCIAL

Electric Water Heater

Manufacturer _____

Model Number _____

Tank Capacity _____ gal Minimum 30 gal capacity

Did the unit replace a current electric unit? Yes No

If not, what type of heater is being replaced? Natural Gas Propane Other _____

- Electric resistance units must meet one of the following:
 - \$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

Heat Pumps

Manufacturer		Model Number	
Air Source	Seer _____	Replacement of: New Construction <input type="checkbox"/>	<input type="checkbox"/> existing air source heat pump
	HSPF _____		<input type="checkbox"/> other electrical heat
	Tons _____		<input type="checkbox"/> natural gas/propane heat
			<input type="checkbox"/> current ground source heat pump
Ground Source	Tons _____ COP _____ EER _____	# of units	
Terminal Unit	Seer _____ HSPF _____ Tons _____		
Air-to-Water	IPLV _____ NPLV _____ Tons _____		

- Electric heat pumps: Air-Source**
- 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
 - 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 pumps: Ground-Source**
- New ground source heat pump systems and replacement heat pumps are eligible
 - \$500/ton for new installations
 - \$250/ton for existing unit replacement

Outdoor Power Equipment Electrification

Equipment Type	Equipment Cost	Add'l. Battery Cost
Mower	\$	\$
Riding Mower	\$	\$
Snow Blower <small>2-Stage Snow Blower? <input type="checkbox"/></small>	\$	\$
Trimmer	\$	\$
Chainsaw	\$	\$
Pruner	\$	\$
Leaf Blower	\$	\$
E-Bike Qty. <input type="checkbox"/>	\$	\$
Power Washer	\$	\$
Add'l Battery w/Equipment Qty. <input type="checkbox"/>	\$	\$

- 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 mower
- 25% of cost up to \$1,000 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% of cost up to \$25 for add'l. batteries with original purchase/application (limit 1 add'l. battery per product)

Air Conditioner

Manufacturer _____

Model Number _____

A/C Size _____ 1 ton minimum

A/C Seer _____ 16 minimum

A/C Seer2 _____ 15.2 minimum

Energy Star Rated? Yes No

- Minimum 16 SEER or 15.2 SEER2
- Minimum 1 ton
- Window units don't qualify

• \$100/unit

Evaporative Cooler

Manufacturer _____

Model Number _____

CFM Size _____ 2,500 minimum

- Replacement or new installations
- Minimum 2,500 CFM
- Limit 2 per member account

• \$200/unit

Smart Thermostat

Manufacturer _____

Model Number _____

Enrolled in Managed Program? Yes No

Smart Thermostat Type $\frac{24\text{ V}}{\text{(Standard)}}$ _____ Line Voltage _____

Quantity _____

- Thermostat must be WiFi network capable & installed at member consumer account
- Limit of 2 thermostats per member account for standard/low-voltage applications
- Limit of 5 thermostats for member account for line-voltage applications

• \$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

Electric Vehicle Charging Equipment

- Type: Level 2 w/out data & fee collection ability
- Publicly accessible Level 2 w/data & fee collection ability
- Level 3 DC Fast Charger w/data & fee collection ability
—50 kW to 75 kW max station output
- Level 3 DC Fast Charger w/data & fee collection ability
—76 kW to 149 kW max station output
- Level 3 DC Fast Charger w/data & fee collection ability
—150 kW and above peak output

Total cost of EV Charging Equipment & Electric Service Installation _____

Enrolled in Managed Program? Yes No

DCFC and L2- Retail sale or fee collection capable

- 50% of total equipment and installation costs up to \$1,000 for L2
- 50% of total equipment and installation costs up to \$3,000 for DCFC rated between 50-75 kW
- 50% of total equipment and installation costs up to \$5,000 for DCFC rated between 76-149 kW
- 50% of total equipment and installation costs up to \$7,500 for DCFC rated between 150 kW & above

- All equipment & 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

Level 2 (L2)- No retail sale or fee collection capability

- 50% of total equipment and installation costs up to \$500 for non-managed chargers
- 50% of total equipment and installation costs up to \$1,000 for managed chargers

COMMERCIAL

Commercial Electric Motor*

All motors must be 10 hp and above; motors must be newly purchased and cannot be rewound or relocated.
 Motors must meet minimum efficiency requirements to qualify for rebate.
 Cap of \$20,000 per project

Brand		Model Number		Potential Rebate \$8/hp
Nameplate Nominal Efficiency		Replacement <input type="checkbox"/> New <input type="checkbox"/>		
Enclosure	Enclosed <input type="checkbox"/> Open <input type="checkbox"/>		Months in Service per Year	
Motor Type	General <input type="checkbox"/> VHS <input type="checkbox"/> Submersible <input type="checkbox"/>		Motor Speed rpm	
Application	Irrigation <input type="checkbox"/> Other Farm Use <input type="checkbox"/> Industrial <input type="checkbox"/>		Horsepower hp	

*Rebate will not be processed until pump installation has been verified by an SLVREC representative; call office to schedule appointment.

Variable Speed Drive*

All motors must be 25 hp and above; motors must be newly purchased and cannot be rewound or relocated.
 Motors must meet minimum efficiency requirements to qualify for rebate.
 Cap of \$20,000 per project

Brand		Model Number		Potential Rebate** See table 1
Motor hp		VSD Unit Cost	\$	
Connected Equipment	Irrigation Pump <input type="checkbox"/> Fan <input type="checkbox"/> Other <input type="checkbox"/>			
Application	Irrigation <input type="checkbox"/> Manufacturing <input type="checkbox"/> Commercial <input type="checkbox"/> Other <input type="checkbox"/>			

*Rebate will not be processed until VSD has been verified by an SLVREC representative; call office to schedule appointment.

**Maximum rebate is the lesser of 50% of the VSD cost and the respective value in Table 1 at right.

Table 1: VSD Rebate Potential			
25 hp, \$1,600	50 hp, \$2,350	100 hp, \$3,800	200 hp, \$6,800
30 hp, \$1,750	60 hp, \$2,650	125 hp, \$4,600	250 hp, \$6,800
40 hp, \$2,050	75 hp, \$3,100	150 hp, \$5,300	>250 hp, \$6,800

The member agrees to release any carbon credits associated with this energy efficient product to SLV REC and/or Tri-State Generation and Transmission. The member certifies that the information included in this application is complete and correct. Incomplete applications will not be processed.

Member Signature

Date

SLVREC Representative

Date

Please allow six weeks for rebate processing. Rebates will only be processed for items purchased within 90 days of rebate application to SLVREC.