



PROGRAM REQUIREMENTS
APPLICANCES

- ☑ Credits are available to all end-use member classes.
- ☑ Applies only to equipment that is purchased by an SDCEA member.
- ☑ Credit must be requested within 180 days of purchase.
- ☑ A copy of the receipt will be required.
- ☑ Equipment shall be listed as Energy Star rated. (A complete list of qualified equipment is available at www.energystar.gov)
- ☑ Applicants must be current on their electric bill.
- ☑ Installation must be in SDCEA service area.
- ☑ Credits cannot exceed the actual cost of the equipment for which credit is requested.
- ☑ In order to receive rebates for the dishwasher and clothes washer you must have an electric water heater and sign a Rebate Requirement form to certify that.

Energy Star Appliances

Refrigerators/Freezers	\$40/Unit
Refrigerator/Freezer	
Recycling	\$40/Unit
Clothes Washer	\$40/Unit
Dishwasher	\$40/Unit



**THE ELECTRIC
ADVANTAGE**

Only electricity offers you so many choices to fit such a wide variety of needs. From room-by-room alternatives to convenient whole-house systems to energy efficient water heating, electric equipment offers clean, safe, economical comfort. Electric heating may be installed anywhere in your home because it needs no venting. Whether you are building a new home or remodeling, think electric first.

Electric space heat and electric water heating are flameless, which means no fumes or soot to worry about. The air in your home or business will stay cleaner, with less lint and dust.

Electric-space and water-heating systems are safer. Low operating temperatures make electric units safe for everyone concerned. Its quiet operation makes it the ideal choice for any application.

Electric-space and water-heating systems are efficient and economical. Low cost, easy installation, minimum maintenance, and maximum control add up to big savings. Electric-space and water-heating systems transform all of their energy into heat. Room-by-room units operate only when and where needed. The elements in electric water heating are immersed in the water so heat goes directly into the water.

Clean, safe, comfortable electric-heating equipment plus a cash back offer make it a smart choice. When you add it all up, electric just makes more sense!

**Energy
Efficiency
Credits and
Energy Star
Appliance
Rebate
Programs**



**Sangre De Cristo Electric
Association, Inc.**



Here's How You Can Get Money Back For Installing Energy-Efficient Electric Heating Equipment

How would you like to receive cash back for installing energy efficient- electric space and water-heating equipment?

Now you can. Sangre De Cristo Electric Association, Inc. (SDCEA) and its power supplier Tri-State Generation and Transmission have teamed up to bring you rebates for installing new space-heating and new or replacement water-heating equipment that meet the



minimum program requirements. All you have to do is provide some basic information, proof of purchase and a signature. SDCEA will do the rest! The credits are available to all end-use customer classes. Not only will you get to enjoy the clean, energy-efficient comfort of your new electric-heating equipment, but you can enjoy the cash back benefit of the Energy Efficiency Credit program. Combined with SDCEA's time-of-use rates, you could also enjoy lower energy bills.

All these benefits are brought to you by-Sangre De Cristo Electric your Touchstone Energy Cooperative, and Tri-State Generation & Transmission.

We're giving you the power of people helping people.

PROGRAM REQUIREMENTS SPACE HEAT

- Minimum installation is 1,000 watts.
- Permanent installations only (no plug-in units).
- Resistance heat applies only to new installations. Credits for heat pumps or electric thermal storage (ETS) units apply to new or replacement installations.
- Installation must be in SDCEA service area.
- Insulation values of ceiling + wall must equal: R-30 Existing homes; R-49 New construction.
- Credit must be requested within 180 days of installation.
- Heating equipment must remain the primary heating source for a minimum of 24 months.
- Applicants must be current on their electric bill.
- Credits cannot exceed the actual cost of the equipment for which credit is requested.
- All heating equipment must be controlled to operate only during off-peak time periods.
- An Inspection and Qualification Report must be signed by the member and an SDCEA representative.

SPACE HEAT CREDIT AMOUNTS

Resistive heat	\$10 per kW
ETS	\$25 per kW
Timers	\$25 per device
Heat pumps	Contact SDCEA for equipment requirements and credit amounts.

available.

PROGRAM REQUIREMENTS WATER HEATERS

- Minimum size of 30 gallons capacity.
- Minimum 6-year warranty on tank.
- Applies to new or replacement water heaters.
- Installation must be in SDCEA service area.
- Credit must be requested within 180 days of installation.
- Applicants must be current on their electric bill.
- Credits cannot exceed the actual cost of the equipment for which credit is requested.
- An Inspection and Qualification Report must be signed by the member and an SDCEA representative.
- Water heater must be controlled to operate only during off-peak time periods.
- All units must meet existing DOE energy factor (EF) ratings as outlined below:

<u>Tank Size</u>	<u>Minimum EF</u>
30 gallons	.93
40 gallons	.92
50 gallons	.90
52 gallons	.90
60 gallons	.89
65 gallons	.88
80 gallons	.86
85 gallons	.86
100 gallons	.84
105 gallons	.83

WATER HEATING CREDIT AMOUNTS

\$100 per unit
\$25 per timing device
\$25 additional for lifetime tank warranty