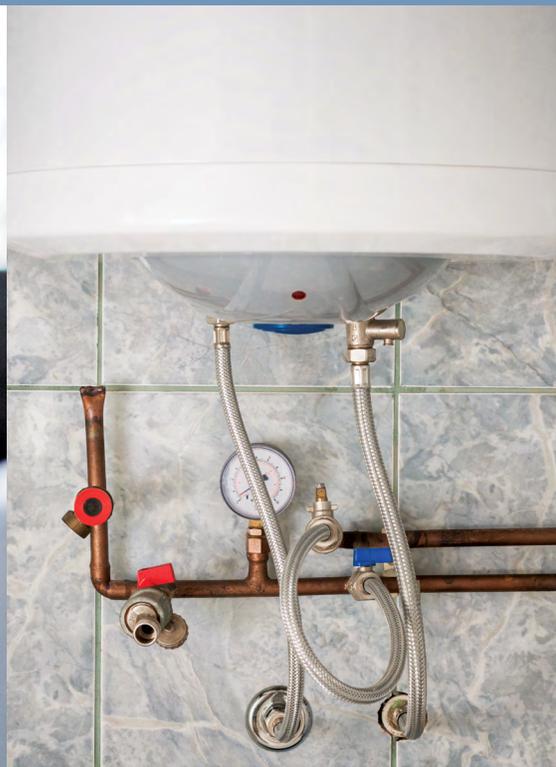




REU
Redding Electric Utility

RESIDENTIAL ENERGY EFFICIENCY REBATE PROGRAM

HELPING YOU SAVE ON HOME ENERGY UPGRADES
2019 - 2020



HOW TO APPLY

1

READ THE GENERAL REQUIREMENTS

to determine if you are eligible for a rebate.

2

REVIEW THE REBATE REQUIREMENTS

to make sure your new equipment meets all the requirements necessary to receive a rebate.

3

PURCHASE AND INSTALL

the qualifying product(s) in your home.

4

GATHER

all supporting documentation.

5

COMPLETE AND SUBMIT

your rebate application online at redding.conservationrebates.com.

Rebate applications must be submitted within six (6) months of the project completion date as indicated by the final contractor invoice or the final building permit. Applications for self-installed projects must be installed within six (6) months of the purchase date shown on the receipt.

Rebate eligibility and amounts are subject to change at any time.

RESIDENTIAL REBATES AVAILABLE FOR:

GENERAL REQUIREMENTS

THE FOLLOWING REQUIREMENTS APPLY TO ALL RESIDENTIAL REBATES:

- Qualifying products must be installed and operating in an existing residence receiving electricity in the City of Redding from Redding Electric Utility (REU).
- Applicant must be an existing Redding Electric Utility customer. New construction projects are not eligible.
- The rebate issued cannot exceed the purchase price of the installed product.
- Unless explicitly stated, all products must be owned by the customer. Rented or leased products are not eligible for a rebate.
- Rebates are offered on new products only. Used or refurbished items are not eligible for a rebate.
- Rebate applications must be submitted within six (6) months of the purchase date of the new product or the verifiable completion date of the home upgrade project.
- Funds for rebate incentives are limited. REU reserves the right to change and/or terminate incentives at its own discretion based on the availability of funds.
- The City of Redding reserves the right to verify the purchase and installation of home upgrades and appliances. If the City of Redding is unable to conduct an inspection to verify purchase and/or installation, the rebate check may not be issued. If a rebate has been paid and an inspection cannot be conducted, the paid rebate will be subject to repayment to the City of Redding.
- Applicant must allow access to REU, or its third-party inspector, to review the completed installation for up to two (2) years after a rebate check has been paid in order for REU to evaluate the effectiveness of the program.
- Rebate(s) will be issued as a check made payable to the account holder or homeowner. Checks will not be issued to third parties or contractors.
- The City of Redding reserves the right to inspect all submissions to determine eligibility. Fraudulent requests for rebates or duplicate submissions will be denied. Any paid rebates will be subject to repayment to REU if fraudulent activity is determined.
- Applications submitted with missing or incomplete information will be subject to processing delays and/or denial of the rebate request.
- Rebate applications submitted may take up to 30 days to be processed and approved. Rebate checks for approved rebates will be issued within ten (10) weeks of the date of receipt. Rebate approval is at the sole discretion of REU, and submission of a rebate application does not guarantee rebate approval.
- In order to receive a rebate, applicants must fulfill application requirements, meet rebate criteria, and sign the customer agreement.

The image features a person's hands holding a smartphone in the foreground, displaying a thermostat interface with the number '68'. In the background, a large, white outdoor HVAC condenser unit is visible, set against a brick wall. The entire scene is overlaid with a semi-transparent yellow filter.

RESIDENTIAL HVAC & THERMOSTAT REBATES

RESIDENTIAL HVAC & THERMOSTAT REBATES

If your home's heating, ventilating, and air conditioning (HVAC) equipment isn't keeping you comfortable, it may be time to switch it up. Proper heating and cooling keeps your home cool in summer and warm in winter, and makes sure fresh air circulates. REU offers rebate options at all price points for common HVAC equipment to help you keep your home at the right temperature, all year long.

Residential HVAC equipment rebates available under REU's HVAC Rebate Program include:

HEAT PUMP

\$900
REBATE

A heat pump is a two-in-one air conditioning and heating system that works to keep you comfortable all year long. In warmer weather, a heat pump extracts heat from inside your home to keep you cool. When it's cold out the process reverses, and the heat pump absorbs heat from the outside air and transfers it inside to keep you warm. A heat pump is the most efficient way to heat your home using electricity.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

REPLACEMENT

Heat pump must replace an existing HVAC system. New construction is not eligible.

EFFICIENT

Only systems that meet or exceed the following efficiency guidelines for Seasonal Energy Efficiency Ratio (SEER) and Energy Efficiency Ratio (EER) are eligible for rebates:

- **Split Systems (includes mini-split systems):** 15 SEER, 12.5 EER, 8.4 HSPF or greater
- **Package Systems:** 14.5 SEER, 12 EER, 8.2 HSPF or greater

Continued next page ►

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



CONTRACTOR INVOICE

Including project details: make, model, AHRI #, EER, SEER, itemized price and total project costs.



AHRI CERTIFICATE OF PRODUCT RATING



BUILDING PERMIT

HEAT PUMP

▶ REBATE REQUIREMENTS (CONTINUED)

VERIFIED

Installation of two (2) or more HVAC systems may be subject to additional review and/or onsite inspection to verify installation.

AHRI DIRECTORY

AHRI #'s must be verifiable on the current AHRI directory; numbers that have been removed from the list may not qualify. See the current list at:

www.ahridirectory.org.

PERMITTED

City of Redding Building permit and a successful final inspection are required.



HEAT PUMP DISPOSAL

The City of Redding Transfer Station does not accept whole house heat pump units for disposal. Please make sure your contractor agrees to haul away your old unit.

HIGH EFFICIENCY AIR CONDITIONER

\$600
REBATE

Air conditioner technology has improved a lot in the last 20 years – today’s units use approximately 33% less energy than a unit installed before 2000. Along with duct sealing (which is required when a new system is installed), these more efficient units can significantly improve the operation of your system. Upgrade your air conditioner to save money on your summer electric bills while keeping cool on Redding’s hot summer days.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

REPLACEMENT

Air conditioner must replace an existing HVAC system. New construction is not eligible.

EFFICIENT

Only systems that meet or exceed the following efficiency guidelines for Seasonal Energy Efficiency Ratio (SEER) and Energy Efficiency Ratio (EER) are eligible for rebates:

- **Split Systems (includes mini-split systems):** 15 SEER and 12.5 EER or greater
- **Package Systems:** 14.5 SEER and 12 EER or greater

Continued next page ►

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



CONTRACTOR INVOICE

Including project details: make, model, AHRI #, EER, SEER, itemized price and total project costs.



AHRI CERTIFICATE OF PRODUCT RATING



BUILDING PERMIT

HIGH EFFICIENCY AIR CONDITIONER

► REBATE REQUIREMENTS (CONTINUED)

VERIFIED

Installation of two (2) or more HVAC systems may be subject to additional review and/or onsite inspection to verify installation.

AHRI DIRECTORY

AHRI #'s must be verifiable on the current AHRI directory; numbers that have been removed from the list may not qualify. See the current list at:

www.ahridirectory.org.

PERMITTED

City of Redding Building permit and a successful final inspection are required.



AIR CONDITIONER DISPOSAL

The City of Redding Transfer Station will not accept whole house air conditioning units for disposal. Please make sure your contractor agrees to haul away your old unit.

WHOLE HOUSE FAN

\$250
REBATE

A whole house fan is a powerful fan mounted in the ceiling of your home, where it pushes hot air out through vents while drawing cooler air in through open windows and doors. Because hot air is removed from inside your house and replaced with cooler air from outside, a whole house fan can cool your home quickly and can quickly help clear stale air, chemical smells, smoke, and airborne dust or dander. REU customers typically appreciate the cooling breeze of fresh air when the fan is running.

REBATE REQUIREMENTS

To qualify for our rebate, the following conditions must be met:

PERMANENT

Whole house fans must be permanently installed in the upper-floor ceiling in accordance with the manufacturer's specifications.

The installed whole house fan must be listed in the Energy Commission's Appliance Database as a whole house fan.



SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



**PURCHASE RECEIPT (IF SELF-INSTALLED) OR
CONTRACTOR INVOICE (IF PROFESSIONALLY INSTALLED)**

With purchase and/or installation date clearly shown and itemized costs with make, model and serial number (if applicable).



**PRODUCT
SPECIFICATION SHEET**



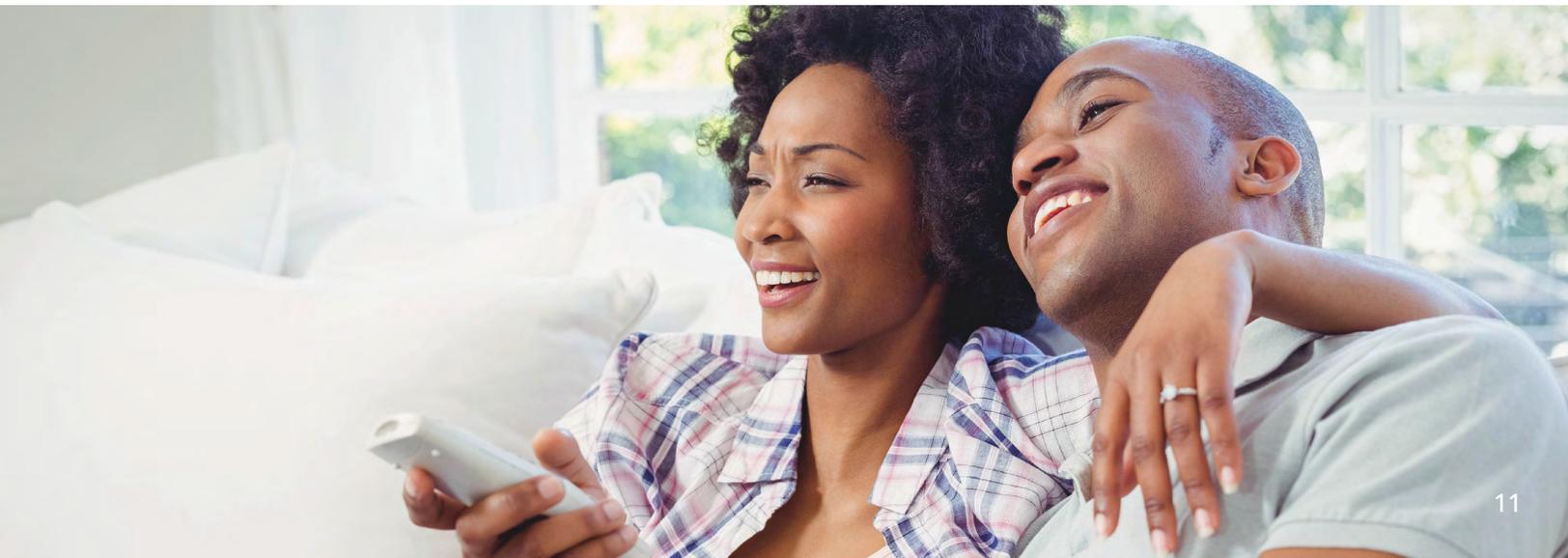
**BUILDING
PERMIT**

WHOLE HOUSE FAN



WHOLE HOUSE FAN DISPOSAL

The City of Redding Transfer Station will recycle your whole house fan motor at no charge during normal business hours. The other components can be disposed of in the appropriate waste or recycling container.



WI-FI ENABLED THERMOSTAT



**\$75
REBATE**

With Redding's weather conditions, heating and cooling can make up a significant portion of your energy bill. A Wi-Fi Thermostat, also known as a smart thermostat, is a great way to gain better control over your equipment to make sure it runs efficiently, saving you energy and money.

A Wi-Fi Thermostat connects to your home's wireless internet service and lets you check and control your central heating and cooling equipment with an app on your smartphone, tablet or computer. Many Wi-Fi Thermostats also offer additional features such as monthly energy reports, an online dashboard, and weather reporting.

REBATE REQUIREMENTS

To qualify for our rebate, the following conditions must be met:

ENERGY STAR® CERTIFIED

Only products listed on the ENERGY STAR certified list are eligible:

www.energystar.gov/productfinder/product/certified-connected-thermostats/results.

CONNECTED

A wireless connection must be enabled and connected to your home Wi-Fi.

LIMITED

Maximum of one (1) rebate per household.

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PURCHASE RECEIPT (IF SELF-INSTALLED) OR CONTRACTOR INVOICE (IF PROFESSIONALLY INSTALLED)

With purchase and/or installation date clearly shown and itemized costs with make, model and serial number (if applicable).



PRODUCT SPECIFICATION SHEET

Documenting the make and model # of product installed. Photos of the box or manual may be sufficient if the make and model number are clearly visible.



PROPER DOCUMENTATION OF DIAGNOSTIC TESTS

WI-FI ENABLED THERMOSTAT



THERMOSTAT DISPOSAL

You can drop your old thermostat off free of charge at the City of Redding Transfer Station, located at 2255 Abernathy Lane. For more questions about the disposal of your old thermostat, contact the transfer station at 224-6201.





RESIDENTIAL WATER HEATING REBATES

RESIDENTIAL WATER HEATING REBATES

Water heaters are used to heat your home's water supply and immediately deliver hot water to your faucets and appliances. As you consider your water heating options, there are several things to keep in mind: the size of your family, how much water you typically need at one time, and the space you have available for your water heater will all impact the size and type of water heater that will be right for you.

Water heaters can have a dramatic impact on your comfort and energy costs. While Electric Storage Water Heaters are a more economical option, they have higher annual operating costs. Heat Pump Water Heaters are usually more expensive up front, but can save you money on operating costs over the span of its useful life.

Residential water heaters that are eligible for rebates include:

HEAT PUMP WATER HEATER



\$750
REBATE

Although the technology has been around for decades, Heat Pump Water Heaters – sometimes called hybrid water heaters – are a relatively new option for residential customers looking to save energy. Heat Pump Water Heaters use a small heat pump mounted to the water heater to heat the water rather than the traditional resistive heating elements used by electric storage water heaters. A heat pump is much more efficient than resistive elements, and can reduce water heating energy consumption by up to 70%.

Select a Heat Pump Water Heater that is ENERGY STAR® certified and has an Energy Factor of 2.2 or more to qualify for REU's rebate. Heat Pump Water Heaters should be professionally installed in an area protected from the elements such as a water heater closet or garage.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

ENERGY STAR CERTIFIED

Model must be listed on the ENERGY STAR Certified Water Heaters list at:

www.energystar.gov/products.

ENERGY FACTOR

Only Heat Pump Water Heaters with an Energy Factor of 2.2 or greater

Continued next page ►

HEAT PUMP WATER HEATER

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PURCHASE RECEIPT (IF SELF-INSTALLED) OR CONTRACTOR INVOICE (IF PROFESSIONALLY INSTALLED)

With purchase and/or installation date clearly shown and itemized costs with make, model and serial number (if applicable).



PRODUCT SPECIFICATION SHEET

Indicating product efficiency ratings.



BUILDING PERMIT

► **REBATE REQUIREMENTS (CONTINUED)**

VERIFIED

Installations of two (2) or more water heating systems may be subject to additional review and/or onsite inspection to verify installation.

PERMITTED

City of Redding Building permit and a successful final inspection are required.



ELECTRIC STORAGE WATER HEATER

\$100
REBATE

Electric Storage Water Heaters use an insulated storage tank and resistive heating elements to keep a supply of hot water ready to use as soon as you turn on the tap. Although conventional electric water heating technology has not changed much in the last 20 years, newer models have more insulation and offer modest savings compared to your old water heater.

For customers looking for a way to cut their monthly energy costs, REU recommends a Heat Pump Water Heater instead of an Electric Resistance Water Heater. Customers looking to simply replace their existing electric water heater should consider a more insulated, higher efficiency option that qualifies for REU's rebate.

REBATE REQUIREMENTS

To qualify for our rebate, the following conditions must be met:

ENERGY FACTOR

Only Electric Storage Water Heaters with an Energy Factor of .95 or greater are eligible for our rebate.

VERIFIED

Installations of two (2) or more water heating systems may be subject to additional review and/or onsite inspection to verify installation.

PERMITTED

City of Redding Building permit and a successful final inspection are required.

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PURCHASE RECEIPT (IF SELF-INSTALLED) OR CONTRACTOR INVOICE (IF PROFESSIONALLY INSTALLED)

With purchase and/or installation date clearly shown and itemized costs with make, model and serial number (if applicable).



PRODUCT SPECIFICATION SHEET

Indicating product efficiency ratings.



BUILDING PERMIT

ELECTRIC STORAGE WATER HEATER





RESIDENTIAL APPLIANCE REBATES

RESIDENTIAL APPLIANCE REBATES

Whether your old appliances have kicked the bucket, are showing their age, or you just want something better, upgrading to ENERGY STAR® certified models can provide several added benefits. Appliances with the ENERGY STAR label have passed strict testing for quality, reliability, and energy efficiency, without sacrificing the features and performance customers desire.

Residential ENERGY STAR appliances that are eligible for rebates include:

VARIABLE SPEED POOL PUMP

\$200
REBATE

Single-speed swimming pool pumps consume a ton of energy, and can account for a large portion of your utility bill. They run at one speed – usually the same as the max speed of other varieties, which isn't necessary to keep your pool clean.

Variable speed pool pumps, sometimes called multi-speed pumps, allow you to adjust the speed at which water flows through your pool's circulation system. This means water in your pool can circulate at a lower flow rate for a longer time period without using more energy, and costs much less than running your pump at high speeds for a shorter amount of time.

REBATE REQUIREMENTS

To qualify for our rebate, the following conditions must be met:

ENERGY STAR CERTIFIED

All appliances must be ENERGY STAR certified. For eligible products, visit: www.energystar.gov/products

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PRODUCT SPECIFICATION SHEET

Indicating product efficiency ratings



RECEIPT, CONTRACT OR INVOICE

Identifying make, model and serial number (if applicable) as well as purchase or installation date

VARIABLE SPEED POOL PUMP



POOL PUMP DISPOSAL

The City of Redding Transfer Station will recycle your old pool pump at no charge during normal business hours.



ROOM AIR CONDITIONER



**\$100
REBATE**

High temperatures indoors can be difficult to deal with, especially when opening a window doesn't help. Room air conditioners can be an easy, affordable, and efficient way to keep the air in your home comfortably cool when temperatures rise.

Room air conditioners are designed to cool a single room rather than your entire home, and can be installed in a window or through a wall that vents to the outside air. By providing cooling only where it's needed, room air conditioners can be a more cost-effective option than central units.

With so many options out there, you can narrow down your search by calculating the square footage of the room you want to cool, then looking up the BTUs needed to cool a space of that size. The bigger the room, the more BTUs you'll need to efficiently cool down.

REBATE REQUIREMENTS

To qualify for our rebate, the following conditions must be met:

CAPACITY

Room air conditioners must have rated capacity of 8000 BTU/hour or greater

ENERGY STAR CERTIFIED

All appliances must be ENERGY STAR certified. For eligible products, visit: www.energystar.gov/products

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PRODUCT SPECIFICATION SHEET

Indicating product efficiency ratings



RECEIPT, CONTRACT OR INVOICE

Identifying make, model and serial number (if applicable) as well as purchase or installation date

ROOM AIR CONDITIONER



ROOM AIR CONDITIONER DISPOSAL

The City of Redding Transfer Station will recycle your window A/C unit at no charge during normal business hours. Please note that Transfer Station Staff are not allowed to assist in unloading vehicles so please be sure you are able to unload the items on your own.



REFRIGERATOR



\$40
REBATE

An old refrigerator uses a surprising amount of energy. In fact, a new ENERGY STAR refrigerator uses less than half the energy of a comparable refrigerator built in the 1990s. Since you can't save money by using your refrigerator less, the main way to save money is to buy an efficient model.

If your current refrigerator is old enough that it was once filled with TaB soda, replacing it with an ENERGY STAR certified model will save you a significant chunk of money on energy bills each year. A new standard refrigerator uses drastically less energy than older models, and ENERGY STAR refrigerators are about 20% more efficient than current standard models.

REBATE REQUIREMENTS

To qualify for our rebate, the following conditions must be met:

ENERGY STAR CERTIFIED

All appliances must be ENERGY STAR certified. For eligible products, visit: www.energystar.gov/products

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PRODUCT SPECIFICATION SHEET

Indicating product efficiency ratings



RECEIPT, CONTRACT OR INVOICE

Identifying make, model and serial number (if applicable) as well as purchase or installation date

REFRIGERATOR



REFRIGERATOR DISPOSAL

The City of Redding Transfer Station will recycle your old refrigerator for \$12.50 during normal business hours. Please note that Transfer Station Staff are not allowed to assist in unloading vehicles, so please be sure you are able to unload the items on your own.





CEILING FAN



\$25
REBATE

A ceiling fan doesn't directly cool the air by itself; instead, it works by creating a downdraft of air that makes a room feel cooler by pushing the heat away from your body, evaporating perspiration on your skin and circulating cool air around a room better. ENERGY STAR ceiling fans use improved blades and motor designs to cut down on energy use while delivering a cool breeze that makes hot summer days more tolerable.

Some fans can also reverse direction to make the room feel warmer when it's cold out by creating an updraft that mixes the cool air below with the warmer air above – a particularly useful function if you have high ceilings.

REBATE REQUIREMENTS

To qualify for our rebate, the following conditions must be met:

ENERGY STAR CERTIFIED

All appliances must be ENERGY STAR certified. For eligible products, visit: www.energystar.gov/products

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PRODUCT SPECIFICATION SHEET

Indicating product efficiency ratings



RECEIPT, CONTRACT OR INVOICE

Identifying make, model and serial number (if applicable) as well as purchase or installation date

CEILING FAN



CEILING FAN DISPOSAL

The City of Redding Transfer Station will recycle your ceiling fan motor at no charge during normal business hours. Simply remove the blades and bring the motor.





RESIDENTIAL BUILDING SHELL REBATES



RESIDENTIAL BUILDING SHELL REBATES

Your home's building shell – its external walls, windows, roof, and floor – acts as a barrier that protects you from weather elements such as sunlight, rain, and wind. A good building shell will keep heated and cooled air inside, reducing the load on your air systems and increasing the efficiency at which they operate.

If you're looking for ways to reduce your annual energy bills and improve energy efficiency in your home, look at your home's shell for comparatively low-cost, high-return improvements that can be made.

Residential building shell improvements that are eligible for rebates include:

DUAL PANE WINDOWS

UP TO
\$2000
REBATE

Windows are often the reason for energy loss in your home. Old, drafty, or poorly installed windows can mean the cost of heating and cooling your home is effectively going out the window.

Many older homes in Redding still have the original single pane windows in place. Often these windows don't seal properly – and even if they do, the single pane of glass doesn't offer much separation between the conditions inside your house and Redding's extreme summer and winter temperatures. Dual pane windows, made with two panes of glass, offer a way to reduce your energy bill while improving comfort.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

AIR CONDITIONER

Dwelling must have a permanently installed air conditioner present. Window, wall, evaporative coolers and portable air conditioners do not meet this requirement.

REPLACEMENT

Customer must be replacing single pane windows with dual pane or better. New construction is not eligible.

U-FACTOR

New windows must have a U-Factor of .32 or lower and a SHGC of .25 or lower.

Continued next page ►

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



CONTRACTOR INVOICE

Must be itemized per window and shall define the pre-existing window type, location in home, window square footage, price per window, and purchase/installation date.



PHOTOS

Showing old windows prior to the installation, and new windows upon installation completion, including photos from a vantage point that clearly show the home and the house number.



MATERIAL PRODUCT SHEET OR PHOTO

Identifying the product used and the U-factor and the SHGC for each window.



BUILDING PERMIT

DUAL PANE WINDOWS

► REBATE REQUIREMENTS (CONTINUED)

SIZE

Rebate will be paid based on the size of the final window (square footage), including glass and frame.

MAXIMUM REBATE

Rebate maximum for dual pane window replacement is \$2,000.

PERMITTED

City of Redding Building permit and a successful final inspection is required to qualify.





WALL INSULATION

UP TO
\$1000
REBATE

Wall insulation is very important, but most homes in California built before 1978 do not have any at all. We recommend drill and fill wall insulation for anyone that does not currently have wall insulation, where a licensed contractor drills holes, fills the wall cavity with insulation, then repairs the holes. This process reduces the heat transfer through the wall by about 75% - greatly increasing your home comfort and saving you money on your utility bills.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

DRILL AND FILL

Wall insulation rebate only applies to “drill and fill” type insulation in existing homes with no pre-existing wall insulation.

AIR CONDITIONER

Dwelling where measures are installed must have a permanently installed air conditioner present. Window, wall, evaporative coolers and portable air conditioners do not meet this requirement.

Continued next page ►

WALL INSULATION

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



CONTRACTOR INVOICE

Must detail the type of product used, insulated wall area, final R-value and total project price related to wall insulation project.



MATERIAL PRODUCT SHEET INSULATION CERTIFICATE OR PHOTO

For the bag that identifies the product used.

► REBATE REQUIREMENTS (CONTINUED)

MAXIMUM REBATE

Rebate maximum for wall insulation is \$1,000.





CEILING INSULATION

UP TO
\$1000
REBATE

In climates with extreme weather conditions, heating and cooling can make up a significant portion of your energy bill. Ceiling insulation is important because it separates your conditioned living space from the hot or cold attic – yet many older homes were built with inadequate or improperly installed ceiling insulation. Adding insulation to your home is a great way to make sure cold or warm air stays where you want it, saving you energy and money.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

AIR CONDITIONER

Dwelling where measures are installed must have a permanently installed air conditioner present. Window, wall, evaporative coolers and portable air conditioners do not meet this requirement.

R-VALUE

Final ceiling insulation R-value must be R-38 or higher.

Continued next page ►

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PURCHASE RECEIPT (IF SELF-INSTALLED) OR CONTRACTOR INVOICE (IF PROFESSIONALLY INSTALLED)

With purchase and/or installation, type of product used, insulated ceiling area, pre-existing R-value, final R-value and itemized price for labor and materials related to ceiling insulation project.



MATERIAL PRODUCT SHEET, INSULATION CERTIFICATE OR PHOTO

Showing the bag that identifies the product installed.

CEILING INSULATION

► **REBATE REQUIREMENTS** (CONTINUED)

MAXIMUM REBATE

Rebate maximum for ceiling insulation is \$1,000.





RESIDENTIAL ELECTRIC VEHICLE & CHARGER REBATES



RESIDENTIAL ELECTRIC VEHICLE AND CHARGER REBATES

Through our Electric Vehicle (EV) & Charger Rebate Program, Redding Electric Utility (REU) offers rebates to help you save money when purchasing a new, qualified electric vehicle or installing a Level 2 electric vehicle charging station in your home.

Rebates will be issued in the form of a check to the customer. Items that are eligible for electric vehicle rebates include:

In addition to rebates and incentives offered through REU, Federal and State rebates for electric vehicle purchases and leases may be available.

Federal Tax Credit: www.fueleconomy.gov

Clean Vehicle Rebate Project: www.cleanvehiclerebate.org

If you have a specific question about electric vehicles or electric vehicle charging stations, contact REU at PEV@reupower.com.

ELECTRIC VEHICLE



UP TO
\$1000
REBATE

Not all Electric Vehicles (EVs) are created equal. Plug-in Hybrid Electric Vehicles (PHEV) use both an electric motor and a gasoline engine, while Battery Electric Vehicles (BEV) use strictly electric motors powered by batteries without a backup gasoline engine. Although the purchase price of an electric vehicle tends to be higher than traditionally-fueled models, they significantly reduce the amount you spend on fuel and need less maintenance because they don't require oil changes or tune-ups.

As you contemplate the purchase or lease of a new electric vehicle, consider the number of miles you drive in a typical day, whether you embark on many long-distance road trips, and how your budget may impact your selection. Electric vehicles also require a way to charge; while they can plug into standard household outlets, they will charge much faster using purpose-built chargers.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

REGISTERED

Vehicle must be registered with the DMV at the residence of the active REU account listed on the application (the registered owner name does not have to match REU account holder but must permanently reside at the address of the REU service account).

LIMIT

Limit two (2) new electric vehicle incentives per residential account.

Continued next page ►

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



CURRENT ELECTRIC VEHICLE REGISTRATION



BILL OF SALE OR LEASE CONTRACT

Copy of the bill of sale or lease contract for the new electric vehicle

► REBATE REQUIREMENTS (CONTINUED)

NEW OR LEASED

Only new first-time purchases or leases of electric vehicles are eligible:

- An electric vehicle is defined as either a plug-in hybrid vehicle (e.g. Chevy Volt) or a full battery electric vehicle (e.g. Chevy Bolt).
- Vehicles must be able to charge via plugging into an electrical outlet.
- Motorcycles, electric scooters, and traditional hybrid vehicles are NOT eligible.
- Eligible vehicles are listed at: cleanvehiclerebate.org/eng/eligible-vehicles.



ELECTRIC VEHICLE CHARGING STATION

UP TO
\$500
REBATE

There are many options for charging your electric vehicle, from public charging stations to charging stations installed at your home or business.

- Level 1 chargers use a standard 120V outlet, and 1.3-1.9 kW. Provides 2-5 miles per hour of charge.
- Level 2 chargers use 240V and can reach up to 19.2 kW. Provides 10-20 miles per hour of charge.
- Level 3 chargers are direct current (DC) chargers with 208-600V and operate on 50-150 kW depending on brand and type. Provides 120-160 miles per hour of charge.

REU offers rebates for Level 2 chargers, which take around four (4) hours to recharge a fully depleted battery, depending on the total capacity of your electric vehicle's battery.

Regardless of the electric vehicle charging station you choose to install, be sure to use a licensed electrician and follow all required building permitting processes.

REBATE REQUIREMENTS ►

To qualify for our rebate, the following conditions must be met:

MAXIMUM REBATE

Maximum rebate amount cannot exceed the installation price.

PERMITTED

A City of Redding building permit and a successful final inspection is required to receive a rebate.

Continued next page ►

SUPPORTING DOCUMENTATION

The following supporting documentation must be submitted as part of your application:



PROOF OF PURCHASE

Of the Level 2 electric vehicle charger



CONTRACTOR INVOICE

A copy of contractor's final signed and dated invoice for installation of a Level 2 charger



CURRENT ELECTRIC VEHICLE REGISTRATION



BUILDING PERMIT

▶ REBATE REQUIREMENTS (CONTINUED)

LIMIT

Limit two (2) installation incentives per residential account.

REGISTERED

A qualifying electric vehicle (new or used) must be DMV registered at the address of the active REU service account (registered owner name does not have to match REU account holder but must permanently reside at the address of the REU service account).



APPLY ONLINE:
REDDING.CONSERVATIONREBATES.COM

VALID THROUGH JUNE 30, 2020

