

To find out if you qualify or for more information about the Energy Assistance Program call (775) 684-0730.

For Weatherization Assistance, call (775) 687-2037, or visit [dwss.nv.gov](http://dwss.nv.gov).

The **Special Assistance Fund for Energy (SAFE)** is a low-income energy assistance program administered on a volunteer basis by community service agencies throughout NV Energy's northern Nevada service area. Administering agencies, based on a number of criteria, screen applicants for SAFE. For more information, call the number listed on your bill.

If you have difficulty making a payment, contact us at the telephone number shown on your bill. We may be able to make payment arrangements with you depending upon a number of factors, including your past credit history.

If anyone residing at this address is either disabled or 62 years of age or older, please contact the telephone number shown on your bill so we can update your account information.

Another payment option for residential customers is an equal payment plan. We'll take your average power usage and divide into equal monthly payments. So you'll know in advance what your bill will be each month. Call (775) 834-4444.

Visit  
**NVEnergy.com**  
for details about various  
payment options,  
energy conservation and  
energy assistance programs.



## Sierra Pacific d/b/a NV Energy Power Content Label

### Sources of Energy

Annually, Sierra Pacific Power, d/b/a NV Energy, generates approximately 63 percent of the electricity needed to supply our customers. The balance of power used to serve our customers is purchased from the "grid," a transmission network connected to various generating facilities in the Western United States. Electricity, when purchased in this way cannot be labeled as coming from any one particular source. The following table represents our average fuel mix from both our own generation and the power purchased to serve you.

ENERGY SOURCE	MEGAWATT HOURS	% OF TOTAL
Coal	2,993,364	39.30%
Natural Gas	3,432,868	45.07%
Oil	3,044	0.04%
Hydroelectric	284,013	3.73%
Geothermal	725,938	9.53%
Solar	761	0.01%
Nuclear	105,130	1.38%
Wind	15,764	0.21%
Biofuel	52,690	0.69%
Biomass	2,827	0.04%
Other	544	0.01%
<b>Total</b>	<b>7,616,942</b>	<b>100.00%</b>

## Emissions of Energy Sources

At NV Energy we care about the environment, just like you. Therefore, we continuously strive to operate all our facilities at less than permitted emission limits approved by the regulatory authorities (U.S. Environmental Protection Agency and Nevada Division of Environmental Protection). The provided emissions data is derived from actual NV Energy reported emissions and regional averages to account for purchased power.

SPECIFIC EMISSION TYPE	POUNDS PER MEGAWATT HOUR
High-level Radioactive Waste	n/a
Sulfur Dioxide	2.25
Carbon Dioxide	1,253.70
Carbon Monoxide	0.12
Particulate Matter	0.08
Volatile Organic Compounds	0.02
Oxides of Nitrogen	1.52
Heavy Metals	<0.01

\*Above tables calculated in compliance with Nevada Administrative Code, NAC704.2785.

## Energy Conservation

Making your home more energy efficient can help reduce high energy bills while improving your level of comfort. NV Energy offers a number of programs and services designed to help our customers save electricity and money.

The programs include 90+ efficiency gas furnace rebates (Reno/Sparks area), RenewableGenerations' solar, wind, and hydro program rebates, ENERGY STAR manufactured homes, free weatherization for income-qualifying residents, online energy self-audit, free in-home energy consultation, energy efficient lighting, refrigerator recycling, and educational programs.

Visit [energystar.gov](http://energystar.gov) for the energy efficiency tax credit information.

## Tips for Recycling and Disposing Electronic Waste

Did you know that your energy efficient Compact Fluorescent Lamps (CFLs) and electronic waste such as computers, televisions, VCRs, DVD players could contain materials potentially hazardous to the environment? Electronic waste is one of the fastest growing segments of our nation's waste stream; however, the good news is that many of these products can be reused, refurbished, or recycled.

Here are some ideas for safe disposal of CFLs and electronic waste. CFLs can be recycled for free at any Home Depot store throughout the United States. The stores maintain drop off bins at the customer service desk at each location.

In addition, in northern Nevada, NV Energy is partnering with Waste Management Inc. to offer a "free to the customer" recycling

program for CFLs. NV Energy residential customers can take their unbroken defunct bulbs to one of eight Waste Management facilities. Please call 775-329-8822, ext. 2339 for the location nearest you.

Since many electronic wastes can be reused or refurbished, they can be donated to select organizations or can be given to stores that refurbish electronics. If your electronics cannot be refurbished or reused, then they should be recycled and your local waste service company can provide further information regarding the safe handling of these materials.

The following website links also provide information about electronic recycling and offer some options right here in our state:

[www.electronicstakeback.com/recycling/recyclers\\_chart.htm#NVsources](http://www.electronicstakeback.com/recycling/recyclers_chart.htm#NVsources)

<http://nevadarecycles.gov/>

Further information is also provided at [epa.gov/ecycling](http://epa.gov/ecycling).

## Energy Assistance Sources

The state of Nevada **Energy Assistance Program (EAP)** can help low-income customers pay their energy bills and/or weatherize their homes. To qualify, you must be a residential customer and meet certain income guidelines.

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