



## Clean Energy

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# How Does the Electricity I Use Compare to the National Average?

The table below contains two charts:

- The first chart compares the fuel mix used to generate electricity in your region of the power grid to the national fuel mix.
- The second chart compares the average air emissions rates in your region of the power grid to the national average emissions rates.



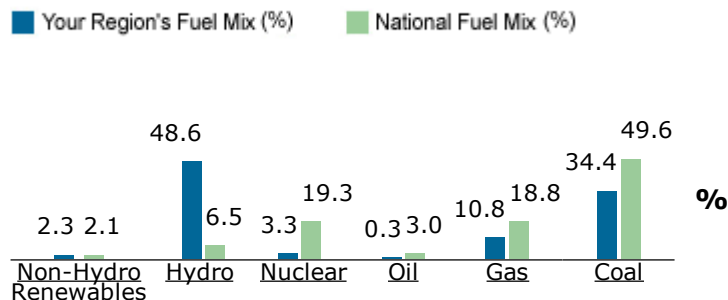
eGRID Subregion: **WECC Northwest** (which includes the ZIP code: 89705)

### FUEL MIX COMPARISON

**1**

#### What Is My Fuel Mix?

This chart compares fuel mix (%) of sources used to generate electricity in your region to the fuel mix (%) for the entire United States.



### EMISSIONS RATE COMPARISON

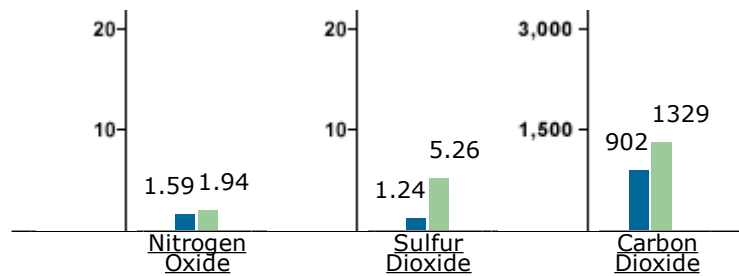
**2**

#### What Are the Emissions in My Area?

This chart compares the average emissions rates (lbs/MWh) in



your geographical region to the national average emissions rates (lbs/MWh) for nitrogen oxide, sulfur dioxide, and carbon dioxide.



## MAKE A DIFFERENCE

**3**

### What Can I Do to Make a Difference?

Choose one of the buttons on the right to find out what you can do to make a difference.

My Emissions

Find out about the **actual emissions** attributable to the electricity you use in your home or business.

Be More Energy Efficient

Find out how you can make your home or business more **energy efficient**.

Buy Green Power

Learn how you can **buy green power** (power generated from renewable energy sources) for your home or business.

**Note:** The information reported above is derived from EPA's [eGRID database](#) for calendar year 2005.