

GreenWay Enrollment Form

I would like to enroll in Mt. Wheeler Power's GreenWay Program. I agree to pay the extra charge of \$1.95 per 100 kilowatt hour (kWh) block on my monthly electric bill as so specified below.

- 1 block 100 kWh (\$1.95/month)
- 1 block 200 kWh (\$3.90/month)
- 1 block 300 kWh (\$5.85/month)
- ___ blocks @ \$1.95/block/month

Name on Power Bill

Street Address

City

State

Zip Code

Phone Number

Account Number

Signature

Please return this form to:

Mt. Wheeler Power
P.O. Box 151000
Ely, Nevada 89315



MT. WHEELER POWER

**Your local power,
now available in Green**



MT. WHEELER POWER
Powering Your Future

Introducing Mt. Wheeler Power's GreenWay Program

Because there may be customers at Mt. Wheeler Power who are interested in “green power” we’re happy to announce that it’s now available and easy to get. Here’s how it works: if you choose to “go green” you can support renewable energy technologies (wind, solar, biomass), based on purchasing 100 kilowatt-hour blocks. With our **GreenWay Program**, signing up is as easy as filling out the form on the next page. Some people consider it their way of thinking about the environment, but to us, it’s simply providing options to our members.

To sign up, see the form on the back page or go to our website at mwpower.net. If you have additional questions, call Christina Sawyer at (775) 289-8981.



Mt. Wheeler's GreenWay Program supports renewable energy technologies such as solar panels found throughout the Western U.S.

Want to know more...

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We understand that you will have questions about green power; questions ranging from what is green power to why are we offering it and how does the program work?



So we'll start with the simple stuff; green power is electricity that is produced by using renewable energy sources such as wind, solar, biomass and geothermal to name a few.

In nearly all cases, the green power purchased by Mt. Wheeler Power customers will come from wind turbines located in the Western United States. Presently wind offers the lowest priced green power option, and, as a result, provides the volume to meet growing demand.

Remember, that if you choose to receive green power for a portion of your electric supply, somewhere on the Western power grid an exact amount of power equivalent to your green power usage is being produced by a renewable power producer, and the premium you pay is supporting that production.