

GreenPower PROGRAM

Idaho Power's Green Power Product Content Label

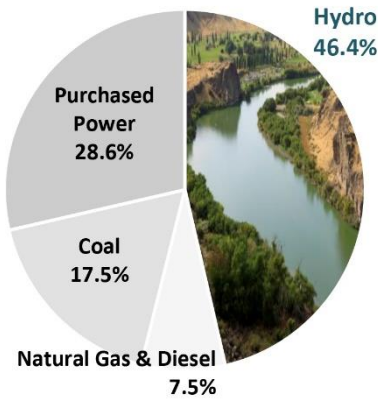
This label is part of our Green-e Energy certification and is provided to participants each year. The label shows actual sources of Green Power purchased in 2018. For a complete list of all sources in 2018, visit idahopower.com/greenpower.

2018 Historical Product Content Label ¹	
100% Green-e Energy Certified New² Renewables	
Generation facilities' location:	Idaho
Energy Resource Mix:	50% Solar, 50% Wind
<ol style="list-style-type: none"> 1. These figures reflect the renewables that we provided to Idaho Power's Green Power customers in 2018. 2. New Renewables come from generation facilities that first began commercial operation within the past 15 years. 	

How does Green Power compare to the standard energy mix?

Idaho Power's 2018 mix of resources supplying Idaho Power customers included: Hydroelectric (46.4%), *Purchased Power* (28.6%), Coal (17.5%), and Natural Gas & Diesel (7.5%).

(*Purchased Power* represents purchased power, including energy originally generated from renewable facilities. Idaho Power sells its Renewable Energy Certificates (REC) from these resources and proceeds benefit all customers. Because Idaho Power does not retain the RECs, the electricity is not counted as renewable energy delivered to customers.)



How is green power sold?

Green Power is sold in blocks of 100 kilowatt-hours (kWh) or matches 100 percent of your energy (kWh) use.

What's the average energy use for a home?

The average home in Idaho Power's service area uses about 950 kWh per month (Idaho Power 2018). For the average home, the 100% Option would add an average \$9.50 to the monthly bill to use 100 percent renewable energy. As an example of the Block Option, the home could use 5 Blocks of green power to cover over half of the home's energy use for an extra \$5.00 each month.

For specific information about this program, contact Idaho Power at 1-800-632-6605, greenpower@idahopower.com or idahopower.com/greenpower.



Energy
CERTIFIED

Green Power is Green-e Energy certified and meets the environmental and consumer-protection standards set forth by the nonprofit Center for Resource Solutions. Learn more at green-e.org.

