

WEATHERIZE YOUR HOME AND SAVE!

The Home Performance with ENERGY STAR® program offered by NHEC maximizes your investment in energy efficiency.

On average, NHEC members who installed weatherization measures through the Home Performance with ENERGY STAR® program paid approximately \$3,000 out of pocket. In return, those members will save an average of \$300 in electric costs and \$400 in heating fuel costs annually.

Act now and start saving BEFORE another winter arrives!

Learn more at www.nhec.coop/energysolutions.

NEW HAMPSHIRE Electric Co-op

Home Performance with ENERGY STAR®

Attic SAVINGS

Living Space SAVINGS

Basement SAVINGS

EFFICIENCY
COMFORT
SAVINGS
UP TO \$4,000

Audit + Installed Measures + Incentives =

...VISIT NHEC.COOP TODAY!

CO-OP MEMBER DISCOUNTS



\$10
Off Aerial
Adventure
Course

Present coupon or copy of recent Co-op bill.
Coupon valid for members of NHEC and
good for up to 4 people.

VALID through October 30, 2016.

Cannot be combined with other offers.

NHEC would like to thank Meredith Village Savings Bank for sponsoring our Telephone Town Hall Meeting on July 27th. Interested in having your business sponsor our next call in October? Please contact us at membernews@nhec.com.

"The level of our success
is limited only by our

imagination

and no act of

kindness,

however small, is ever wasted."

– Aesop

At Meredith Village Savings Bank, we continually look for imaginative ways to help our community through acts of kindness both big and small.



MEREDITH
VILLAGE SAVINGS BANK

800.922.6872 mvsb.com

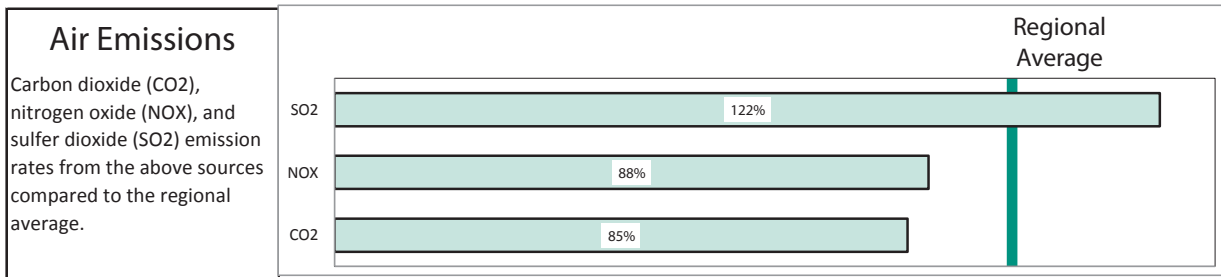
New Hampshire Electric Cooperative, Inc.

Co-op Power Resources Information - 2015

Electric providers are required by the New Hampshire Public Utilities Commission to provide customers with an environmental disclosure label with information to evaluate services offered by competitive suppliers and electric utilities, and to provide information about the environmental and public health impacts of electric generation. Further information can be obtained by calling NHEC (800-698-2007) or your competitive electric supplier, or by contacting the Public Utilities Commission. Additional information on disclosure labels is also available at www.puc.nh.gov or at www.nhec.coop.

Link to PUC website: <http://www.puc.nh.gov/Consumer/Environmental%20Disclosure%20FAQs.html>

Power Sources	Power Source	NHEC's Co-op Power			New England Regional Average
		Known Resources	System Power	Total	
NHEC's 2015 Co-op Power was generated by the following sources:	Biomass	2.49%	0.05%	2.54%	4.08%
	Coal	0.00%	3.41%	3.41%	4.05%
	Hydro	1.42%	0.55%	1.97%	6.12%
	Imported Power	0.00%	15.17%	15.17%	0.00%
	Landfill Gas	0.85%	0.00%	0.85%	0.56%
	Municipal Trash	0.00%	0.34%	0.34%	3.09%
	Natural Gas	0.59%	35.03%	35.62%	38.79%
	Nuclear	0.00%	22.18%	22.18%	28.54%
	Oil	0.06%	15.06%	15.12%	11.64%
	Other Renewable	0.00%	0.00%	0.00%	0.03%
	Solar	0.43%	0.01%	0.44%	1.11%
	Wind	2.35%	0.01%	2.36%	1.99%
Total		8.2%	91.8%	100.0%	100.00%



Power Sources: The electricity you consume comes from the New England power grid, which receives power from a variety of power plants and transmits the power as needed to meet the requirements of all customers in New England. When you choose a power supplier, that supplier is responsible for generating and/or purchasing power that is added to the power grid in an amount equivalent to your electricity use. 'Known Resources' include resources that are owned by, or under contract to, the supplier. 'System Power' represents power purchased in the regional electricity market. Electric suppliers are required to obtain a certain amount of renewable energy in accordance with RSA 362-F, the state's renewable portfolio standard law. They may also choose to obtain amounts of renewable energy above their legal obligation, and utilities offer a renewable energy option to allow customers to choose to support the purchase of additional renewable energy by the utility.

Emissions: Carbon Dioxide (CO₂) is released when fossil fuels (e.g., coal, oil and natural gas) are burned. CO₂, a greenhouse gas, is a major contributor to climate change.

Nitrogen Oxides (NO_x) form when fossil fuels and biomass are burned at high temperatures. They contribute to acid rain and ground-level ozone (or smog), and may cause respiratory illness when there is frequent high level exposure. NO_x also contribute to oxygen deprivation of lakes and coastal waters which is destructive to fish and other animal life.

Sulfur Dioxide (SO₂) is formed when fuels containing sulfur are burned, primarily coal and oil. Major health effects associated with SO₂ include asthma, respiratory illness and aggravation of existing cardiovascular disease. SO₂ combines with water and oxygen in the atmosphere to form acid rain, which raises the acid level of lakes and streams, and accelerates the decay of buildings and monuments.

For member service
please call

1-800-698-2007

Monday-Friday, 8-5:00

or visit us online at www.nhec.coop



To report an outage please call 1-800-343-6432

New Hampshire Electric Cooperative

579 Tenney Mountain Highway

Plymouth, NH 03264