ENERGY IS...

NEW HAMPSHIRE



UPHILL CLIMB!

FUEL: Petroleum-based diesel powers most of the railway's locomotives.

LUBRICATION: Lubricating oil keeps the train's engine and the cog railway machinery working.

RAILS: Steel manufactured with a process called direct reduced iron using natural gas is a growing trend.

Energy is Everything.

In virtually every human activity and invention, energy plays an important role: powering, building and improving the quality of everyday life.

New Hampshire's iconic Mount Washington railway illustrates this point. Locomotives powered by diesel-based fuel reflect the broader shift in the U.S. from coal-fired steam engines, because diesel engines travel faster and run longer. Modern energy is abundant and reliable, taking Americans where they want to go — to the store or to the top of an iconic New England tourist attraction.

QUICK FACTS:

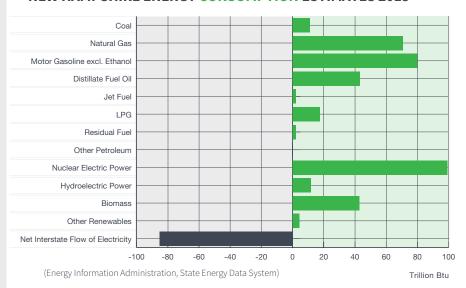
- New Hampshire's 3-mile-long
 Mount Washington Cog Railway
 ascends 6,000 feet and moves
 more than 350,000 visitors a year.
 - The railway uses **6 locomotives** powered by petroleum-based diesel fuel. Two steam engines also are used.
- Nationally, the U.S. freight rail network includes **140,000 rail miles** and provides **166,000 jobs**.
- Amtrak carried about 31 million customers last year and used 66 million gallons of diesel fuel.

Visit us at: http://www.energytomorrow.org

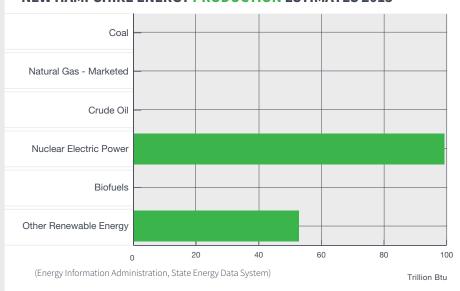


ENERGIZING NEW HAMPSHIRE

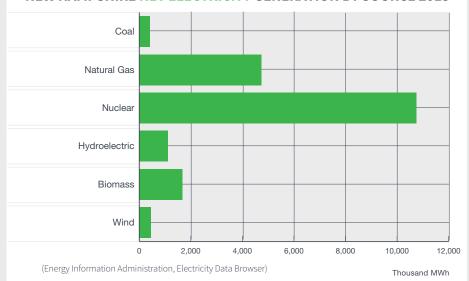
NEW HAMPSHIRE ENERGY CONSUMPTION ESTIMATES 2015



NEW HAMPSHIRE ENERGY PRODUCTION ESTIMATES 2015



NEW HAMPSHIRE NET ELECTRICITY GENERATION BY SOURCE 2015



ON THE ISSUES

INFRASTRUCTURE



Chris Sununu

Governor

"I don't mind putting my politics behind (the right energy projects), if you will, my political capital. If we are going to get a better result for the state of New Hampshire, that is all that matters."

NATURAL GAS MARKETS



David H. Anderson

NW Natural Gas

"We believe bringing natural gas to the town of Pelham is a value for our taxpayers, businesses and for the future of economic development."