

It's Time to Power Up, New Hampshire!

We can power up the economy with millions of new jobs and reduce air and climate pollution by building more clean trucks, buses, cars and clean energy. Over 87 million Americans are already getting service from an electric utility that's moving to net-zero emissions, but we need smart policies to reach our nationwide goal of 100% clean electric power by 2035. All of this will move us toward a healthier, more equitable and more prosperous future.

Our Objectives

Dirty power plants are a major source of air, water and climate pollution and are often located in communities of color and low-income communities. **By investing in clean energy and energy efficiency** we can protect these communities, clean up our air and guarantee everyone access to reliable and affordable energy.

Transitioning to zero-emission vehicles will put hundreds of thousands of people to work, save thousands of lives every year, build up our domestic manufacturing base and make American businesses more competitive.

The goal of all new cars, trucks and buses to be zero polluting by 2035 is achievable: Every major truck, bus and car manufacturer is already developing or investing in all-electric, zero-emission vehicles.

New Hampshire Clean Economy Snapshot

More than 15,000 New Hampshire already work in clean energy jobs.

790 NH workers manufacture or service zero emissions trucks and buses.

Electric vehicles already account for **868 jobs**, and there are **2,690 EVs** on the roads in NH.

Congress is considering clean energy investments that would provide **\$2 billion** in funding for energy efficiency in New Hampshire and **create more than 31,000 New Hampshire jobs over five years, contributing \$2.4 billion to the state's GDP.**

5 separate New Hampshire companies are part of the national manufacturing and servicing supply chain for zero emissions trucks and buses.

Renewable energy would **save the average New Hampshire household \$500 a year.**

Let's get to work creating healthier communities by building clean trucks, buses, cars and clean energy. It's time to Power Up, America!