

## Energy Efficiency Programs and Metrics

New Hampshire’s gas and electric utilities implement energy efficiency programs in three year cycles. The utilities are currently implementing an extension of their [2018 - 2020](#) plan and proposing plans for the next cycle, 2022- 2023. The electric utilities offer the same portfolio statewide through the [NHSaves](#) platform, but each gas utility offers their own energy efficiency programs.

### Performance Metrics

<b>Goals</b>	Annual energy savings targets for gas and electric.
<b>Performance Incentives</b>	Utilities can earn up to 6.875% of actual program expenditures based on performance in cost-effectiveness and energy savings achieved.

### Benefit-Cost Metrics

<b>Base Test</b>	<a href="#">Granite State Cost Test</a>
<b>Emission Metrics</b>	CO2: \$100 per ton based on the global reduction marginal abatement cost.  NOx: \$11, 954.59 per ton.
<b>Non-Energy Benefits Metrics</b>	Unregulated fuel savings and water savings.
<b>Low Income Metrics</b>	Metrics for improved occupant health and safety for weatherization projects.

## Climate Plans

Baseline Year	Long-term Goal
1990	85% by 2050

In 2009, the state released its [Climate Action Plan](#), setting a greenhouse gas reduction goals. New Hampshire is a member of the [Regional Greenhouse Gas Initiative](#).

## Other Programs

<b>Codes</b>	New Hampshire is currently on the 2015 IECC.
<b>Benchmarking</b>	In 2007, benchmarking of all state-owned or leased buildings was mandated by <a href="#">law</a> .