

RESIDENTIAL INCENTIVES

Air Sealing/Energy Assessment*

\$400 toward the cost of air sealing and an energy assessment by a Residential Registered Vendor, and get a \$100 bonus if making other qualified improvements

Boilers*

\$500 for qualified units

Clothes Washers

\$50 rebate for qualified ENERGY STAR® clothes washers

Energy Loans

Borrow up to \$15,000 at 4.99% APR or 5.99% APR for terms of up to 10 years using online application. Loans available for 1- to 4- unit buildings. Restrictions apply.

Furnaces*

\$500 for qualified units

Geothermal Systems

1/3 of project cost up to \$5,000 rebates for qualified systems

Heat Pump Water Heaters

\$750 rebate for qualified ENERGY STAR® units

Heat Pumps

\$250 to \$750 for qualified units

Home Insulation*

\$700 to \$2,100 for qualified insulation projects

LED Bulbs

Reduced prices for qualified bulbs at retailers statewide. For a list of deals and retailers visit efficiencymaine.com.

Pellet Stoves/Wood Stoves

\$500 for qualified stoves and installation

Pellet Boilers Systems

1/3 of project cost up to \$5,000 rebates for qualified systems

Room Air Purifier

\$50 rebate for qualified ENERGY STAR® room air purifiers

**Customers of Unittel, Bangor Natural Gas, and Maine Natural Gas may be eligible for additional incentives for home insulation, gas furnaces, and gas boilers. Visit efficiencymaine.com for more information.*



866-376-2463
efficiencymaine.com

Restrictions and eligibility requirements apply.

Visit efficiencymaine.com for details, or call 866-376-2463.

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Low-Income Incentives:

Water Heaters

LIHEAP recipients with electric water heaters may qualify for a free heat pump water heater upgrade.

Weatherization and Heating Systems

Up to \$5,000 in rebates available for air sealing, insulation, heating systems, and more. Get started for as little as \$50 with rebates.

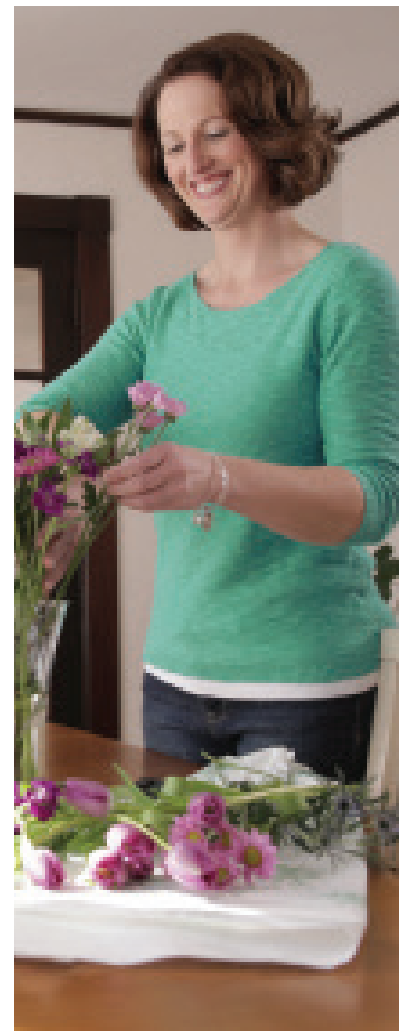
Utility and Federal Incentives:

Natural Gas Customers

Natural gas customers may be eligible for additional rebates from their utility. Contact your natural gas provider for more information.

Federal Renewable Energy Tax Credits

Get up to 30% of the cost of eligible solar technologies (expires 12/31/2021). For more information, visit www.dsireusa.org.



COMMERCIAL & INDUSTRIAL PROGRAMS



Commercial & Industrial Prescriptive Program

The Commercial & Industrial Prescriptive Program offers incentives for following qualifying energy efficiency solutions

- Heating Solutions including boilers, furnaces, heat pumps, and controls*
- Lighting Solutions including interior and exterior lighting fixtures and controls
- Cooling Solutions including heat pumps and variable refrigerant flow systems
- Compressed Air Solutions including compressed air systems and controls
- Commercial Kitchen Solutions including cooking and storage equipment*
- Agricultural Solutions including production and storage equipment
- Water Heating Solutions (natural gas or propane tankless, water heater)*

**New natural gas customers may be eligible for additional incentives for the installation of qualified, high-efficiency equipment.*

Get started by contacting a Qualified Partner near you. Visit efficiencymaine.com/at-work/qualified-partners.



Commercial & Industrial Custom Program

Maine businesses, institutions, nonprofits, and governments can apply for incentives for cost-effective electrical efficiency, distributed generation, or thermal efficiency projects. Efficiency Maine may pay up to 50% of the project cost, but will not buy down the project payback below one year. Customers may be eligible for free assessments and technical assistance incentives. For details, visit efficiencymaine.com or call 866-376-2463.

Electric Projects: Efficiency Maine offers incentives for custom electrical energy efficiency projects that reduce the consumption of grid-supplied electricity. Awarded projects include process improvements, HVAC controls, installation of VFDs on motors, and pump upgrades. The minimum incentive for these projects is \$10,000.

Distributed Generation Projects: Efficiency Maine offers incentives for behind-the-meter generation projects that reduce the consumption of grid-supplied electricity. Combined Heat & Power (CHP) projects are the most common type of distributed generation project. The minimum incentive for these projects is \$100,000.

Thermal Projects: Efficiency Maine offers incentives for custom thermal energy efficiency projects that reduce the consumption of natural gas, oil, biomass, and other fuel. Awarded projects include heat recovery measures, boiler upgrades and controls, and HVAC controls. The minimum incentive for these projects is \$10,000.

Technical Assistance: Customers that need help developing projects may apply for technical assistance incentives. Efficiency Maine may provide 50% of the cost of an approved study up to \$20,000.



Maine Advanced Buildings Program

Maine property owners, developers, architects and engineers who are designing commercial new construction projects can benefit from comprehensive strategies to help achieve significant energy savings. New buildings must be 30% to 35% more energy efficient than the Maine Uniform Building and Energy Code requirement. The program offers a prescriptive cash incentive per square foot (capped at \$175,000) for new commercial buildings that are designed and constructed to meet these standards. New construction incentives are \$1.75 per square foot, with \$1.50 per square foot to the building owner, and \$0.25 per square foot to the lead building design team.

Discounted Screw-in LEDs

Efficiency Maine incentivizes high-efficiency screw-in LEDs at distributors across Maine. For a list of distributors where you can receive a discount on-the-spot, visit efficiencymaine.com.

Restrictions apply. Please see efficiencymaine.com for full program details, or call 866-376-2463.

ABOUT EFFICIENCY MAINE:

Efficiency Maine is the independent administrator for energy efficiency programs in Maine. Efficiency Maine's mission is to lower the cost and environmental impacts of energy in Maine by promoting cost-effective energy efficiency and alternative energy systems to help customers save electricity, natural gas and heating fuels throughout all levels of the Maine economy.



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