

Efficiency Vermont

Lighting

Upgrading your lighting is the lowest-cost way to save energy in your home or business.

- LED Lighting
- Lighting Controls & Sensors

Heating, Cooling & Ventilation

Lower your heating and cooling costs with improvements to your existing systems or upgrades to new technologies.

- Furnaces & Boilers
- Stoves & Fireplaces
- Heat Pumps
- Air Conditioning
- Water Heating
- Thermostats
- Ventilation

Insulation, Windows & Doors

Air sealing and insulation are two of the most cost-effective ways to save on energy.

- Air Sealing
- Insulation
- Windows & Doors

Refrigeration & Commercial Kitchens

Energy-efficient kitchen equipment and refrigeration systems deliver deep savings for restaurants, convenience stores, inns, and more.

- Commercial Refrigeration
- Commercial Dishwashers
- Commercial Cooking Equipment

Renewable Energy

Renewable energy systems help Vermonters achieve fuel independence, enjoy price stability, and reduce their carbon footprint.

- Solar Energy
- Wind Energy
- Advanced Wood Heating

Appliances

No matter what your budget, we have recommendations to help you maintain, improve, or upgrade your appliances.

- Washers & Dryers
- Dehumidifiers & Air Purifiers
- Dishwashers
- Refrigerators

Electronics

Look for our Smart Choice label to find the most efficient ENERGY STAR® certified electronics.

- Computers & Monitors
- Advanced Power Strips
- TVs & Game Consoles

Transportation Efficiency

Find services, tools, and technologies to help you save money and reduce your transportation carbon footprint.

Agricultural Equipment

Energy-efficient equipment helps farms and ag operations boost production, improve safety, and save money.

- Agricultural Lighting
- Dairy Equipment
- Maple Sugaring Equipment

Industrial & Special Equipment

Improvements to equipment, controls, and surrounding environments can yield considerable savings for businesses of any size.

- Data Center & IT Equipment
- Compressed Air Systems
- Pumps, Motors & Drives

-The Energy Committee (Michael Shank, Edna Sutton, Jack Schneider, Lowell Rasmussen)