

What is the Conservation Incentive Program?

Cascade Natural Gas can help Washingtonians cut costs when they implement energy-efficient upgrades to their homes and businesses. Cascade provides cash incentives for a variety of qualified improvements to existing homes, new-construction homes and commercial and industrial buildings.

Energy Efficiency is Smart Business

With today's rising energy costs and production demands, it's never been more important to conserve and use energy efficiently in your business. Managing your gas usage will likely lead to lower overhead costs and increased profitability, which makes energy efficiency smart business. And, while you're spending less money, you will be helping the environment by contributing to a more sustainable future.

Commercial & Industrial Facilities

Cascade's Commercial & Industrial Conservation Incentive Program is designed to increase energy efficiency in commercial and industrial facilities by providing cash incentives for the installation of approved energy-efficient, gas-fired equipment in qualifying facilities. These incentives provide financial compensation based on the performance specifications of the new equipment and/or insulation.



Start saving today with cash incentives for the following types of equipment:

- HVAC
- Water heating
- Insulation
- Food service

Commercial & Industrial

Why Get Involved?

Conserving energy is not only an important step toward protecting the environment, but it also helps combat rising energy costs, which have a dramatic impact on you, your family and/or your business. When you participate in the Cascade Conservation Incentive Program you can enjoy the many benefits of choosing conservation!

Homeowners

As a homeowner, you can enjoy a more comfortable, energy-efficient home, along with lower energy costs. Energy-efficient upgrades are also a great way to do your part to protect the environment.

Builders and Contractors

As a Trade Ally builder or contractor, you can enjoy the many program benefits, including cooperative marketing funds, customer referrals and much more. In a market that is constantly striving to become more efficient, setting your business apart as an energy-conscious contractor or builder is becoming essential.

Existing Homes

Cascade provides cash incentives for homeowners on a variety of energy-saving home improvements, such as insulation, high-efficiency gas furnaces, clothes washers and more. Call us or visit us online for referrals to qualified contractors and builders to help make your home safer, healthier and more comfortable than ever before.



New Homes

ENERGY STAR® qualified homes are designed, built and performance tested to be at least 15% more energy-efficient than homes built to Washington energy codes. Cascade Natural Gas offers incentives and support for builders who elect to build ENERGY STAR qualified homes. Stand-alone rebates are also available for energy-efficient upgrades in new homes.

Residential

Getting Started is Simple

Visit us at www.cngc.com/conservation for the resources and information you need to get yourself started on the path to energy efficiency:

- Rebate information
- Program rules and eligibility
- Qualified projects
- Qualified contractors and builders
- Contact information
- Forms

Questions?

For our residential program, please call:
1-866-626-4479

For our commercial program, please call:
1-866-450-0005



In the Community to Serve®

Cascade Natural Gas is dedicated to the environment and doing our part to ensure a brighter future. We are committed to working with customers and the community to create a sustainable future. Cascade holds high standards for providing the best quality service to homeowners, businesses and participating contractors and builders.

Saving Energy is Easy, Start at Home!

Ensure proper airflow.

Insulate ducts, change furnace filters and make sure vents and ducts flow freely.

Lower your thermostat.

The new rule of thumb is 65 degrees during the day and 55 degrees at night. A setback thermostat can reduce gas consumption by automatically adjusting itself according to your lifestyle.

Conserve water, save heat.

Turn down the water heater to 120 degrees to reduce your heating bills. Install low-flow showerheads and replace faucet aerators.

Use your drapes.

Close drapes on hot summer days; on winter days, leave them open to absorb sunlight. Always close drapes at night to keep the heat in.

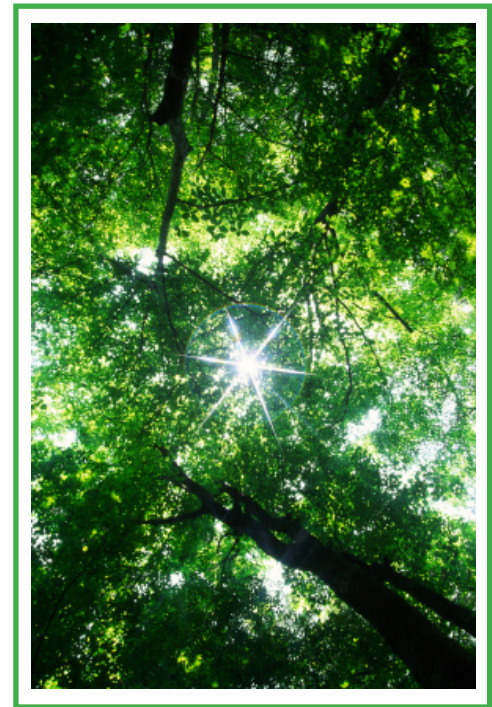
Use caulk and weatherstripping.

Inexpensive and efficient air sealing techniques can lower your heating bill and prevent wind, moisture, dust and noise from infiltrating your home.



Cascade Natural Gas

Conservation Incentive Program



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