

Questar Gas® provides rebates for many types of energy-efficient technologies and equipment that can save money.

Did you know...?



A new three-story 100,000 sq. ft. office building in Salt Lake City has an average annual natural gas consumption cost of \$11,900*. By installing energy-efficient windows and insulation the annual cost of fuel can be reduced by as much as 19%.

The ThermWise® Business Rebates Program rewards you for purchasing energy-efficient equipment and reducing energy usage in your business.

* Portion due to heat load from walls, roof and windows.



Business Rebates are only available for Questar Gas® Commercial General Service (GS) Business Customers.

For more information about ThermWise® Business Rebates, eligibility requirements, rebate levels or other general inquiries, please visit ThermWise.com, or call our Customer Service Hotline at 800-567-3460.

Think ThermWise®

Business Rebates Weatherization

UTAH



If you conserve, you can save.

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Weatherization Savings for your Business

Savings are even easier to predict than the weather.

Weatherization is one of the most cost-effective ways to make a business more energy-efficient. ThermWise® helps you save more green with cash rebates for eligible insulation and window improvements.

- Properly sealed and insulated buildings are more comfortable. Enjoy a more comfortable work environment due to better regulated temperatures throughout your work spaces.
- Reduce the cost of operating your heating and cooling systems. Energy-efficient buildings use less energy and cost less to heat and cool.

ThermWise can help offset a portion of your project cost through rebates available from Questar Gas®.

Additional Rebates

Questar Gas has rebates available for a number of energy-efficient measures including:

- Food Service
- Weatherization
- HVAC
- Water Heating & Boilers

For a full listing of rebates available for businesses, please visit ThermWise.com.

Rebates for Qualifying Equipment

Installing energy-efficient systems and equipment allows businesses to save energy and reduce operating costs year after year. Energy improvements such as adding insulation, retrofitting energy-efficient windows and insulating roofs are proven measures to help reduce energy costs and increase your bottom line.

Equipment	Required Efficiency	Rebate (\$/unit)
New Construction		
High-Efficiency Site-Built Windows	U-value ≤ 0.30 , must have thermal break (Center of Glass Rating)	\$0.28/sq. ft.
High-Efficiency Pre-Fabricated Window Assembly	U-value ≤ 0.30 (Whole Assembly Rating)	\$0.28/sq. ft.
Increased Roof Insulation	Minimum R-5 or higher above code	\$0.04/sq. ft.
Wall Insulation	Minimum R-3.7 continuous insulation above code	\$0.03/sq. ft.
Retrofits		
High-Efficiency Site-Built Windows	U-value ≤ 0.30 , must have thermal break (Center of Glass Rating)	\$0.37/sq. ft.
High-Efficiency Pre-Fabricated Window Assembly	U-value ≤ 0.30 (Whole Assembly Rating)	\$0.37/sq. ft.
Increased Roof Insulation	Incremental addition of R-10	\$0.12/sq. ft.
Wall Insulation	Incremental addition of R-10	\$0.08/sq. ft.

To qualify for a ThermWise Business Weatherization Rebate, the thermal resistance and thermal conductivity values for walls, roofs and windows must exceed the Utah Energy Code as listed above.