



Commercial Blower Door Test Pilot

Are your heating bills during cooler months higher than you would expect? Is your building drafty with an ever-present chill in the air? The commercial blower door test pilot may be for you. This pilot seeks to help Efficiency United customers weatherize their building. A blower door test helps quantify how well sealed your building is while also helping identify areas where unwanted air infiltration is occurring.



Customer qualifications/requirements

This pilot is open to all participating electric and gas Efficiency United utility customers. Ideal sites will have the following characteristics:

- Less than 10,000 square feet
- Use gas heating equipment for winter months
- Able to dedicate one or two personnel doors for testing.



How can a blower door test benefit the customer?

- Reduces drafts and air leaks that cause customer and employee discomfort
- Limits heating and cooling system equipment cycling, extending useful life
- Lowers energy bills by creating less work for the heating system



Cost/incentive overview

The Efficiency United Commercial & Industrial Pilots Program has allocated funds for the initial testing of the building. Additional funding will be available to cover the cost of basic weatherization recommendations, and for post-weatherization testing. This pilot activity is intended to be low to no cost to the customer.



How to learn more

Contact your Energy Advisor or scan the QR code.



Start saving today.
Call us at 877.367.3191
or visit [efficiencyunited.com](https://www.efficiencyunited.com).