

Home Energy Efficiency

Weatherization

Weatherization is the process by which you increase your home's energy efficiency by implementing changes to your home's structure. By investing in different energy saving measures, you can experience a 5%, 10% or even 20% savings on your energy bill.

Types of Weatherization

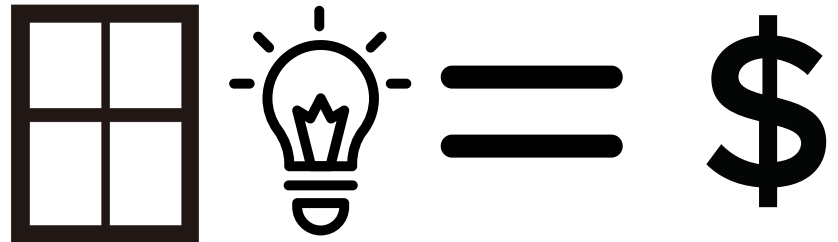
These changes can include things like replacing insulation, caulking windows, and installing more energy efficient HVAC system or window units. Each change comes with its own investment and cost but also cost savings and payback you will get over the span of the life of the changes implemented.

Most Common:

- LED Light Bulbs
- Ceiling and Flooring Insulation
- Weather Stripping
- HVAC Update/Window Unit Update

Others:

- Low-Flow Showerheads
- Wall Plate Thermometer/Smart Thermometer
- Refrigerator Coil Brush
- Window Films/Solar Screens
- Air Filter Whistle



Home Energy Efficiency Calculator

The Home Energy Efficiency Calculator housed on the Texas Clean Energy Hub website is there to help you understand what you can do as a resident to better weatherize your home. This calculator helps you to see what changes are most economical and will give you the best value and cost-savings as a resident. You can toggle on and off the most common energy efficiency modifications and technologies to best see what fits your home and budget!