

What is Weatherization?

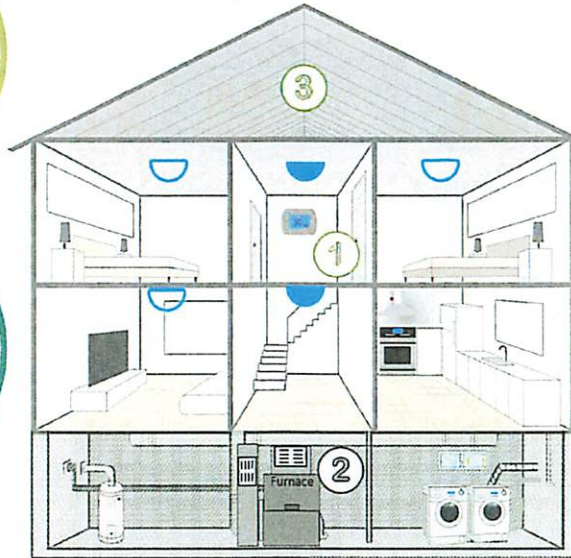
Weatherization makes changes to an existing home so it uses less energy, feels more comfortable and is safer.

Our Goal

Lower your current energy use

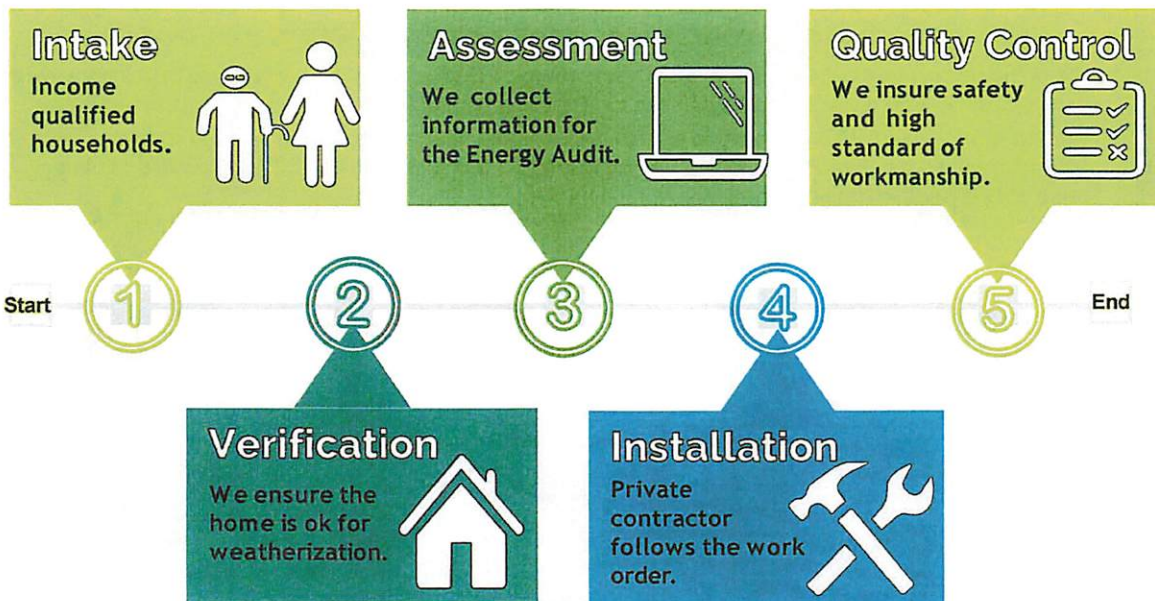
Priorities

We follow 3 priorities from the Arkansas Home Weatherization Assistance Program and the U.S. Dept. of Energy



- 1 Health & Safety
 - Testing combustion appliances.
 - Gas leak detection.
 - Smoke Alarm
 - CO Detector
 - Exhaust Fan
- 2 Heating & AC
 - Test & Diagnostics Heating and cooling Systems.
- 3 Air Sealing & Insulation
 - Seal air leaks to reduce drafts.
 - Insulate attics, sidewalls, crawlspaces

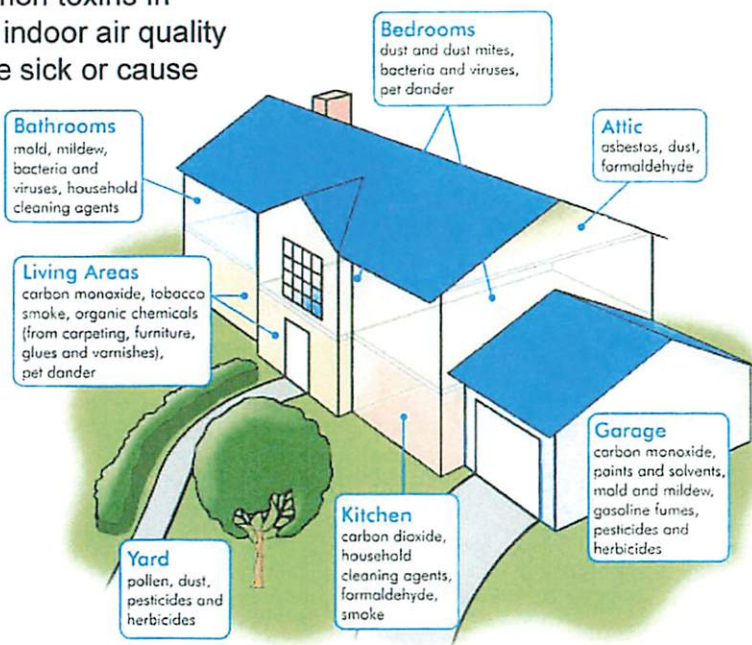
5 Step Process



Indoor Air Quality Problems

This is a list of some common toxins in your home that can cause indoor air quality problems and make people sick or cause damage.

- mold
- dust mites
- volatile organic compounds (VOC)
- mildew
- bacteria
- dirt and dust particles
- pollen
- pet dander
- combustion products
- viruses
- carbon monoxide
- nitrogen dioxide



Air Sealing with Ventilation Saves Money



Energy Inefficient



Energy Efficient

\$135.00 Savings
- \$15.00 Cost
= \$120.00 Savings

- A continuous ventilation fan in a home typically costs about \$15.00 per year.
- Making a home more tight can save \$135.00 to \$230.00 per year.
- That means you can still save money using a continuous running ventilation fan.

