

# Weatherization



**Small changes  
can add up to  
big savings.**

**Clark  
Public  
Utilities** 

## About Weatherization

- One of the most cost effective, and most impactful, energy efficiency upgrades you can make to your home is ensuring adequate insulation levels in your attic, crawl space and exterior walls.
- Window upgrades can make a difference in how much energy your home consumes. Window efficiency levels are measured in what is called a “U-Factor” and you will want to ensure any new windows installed at your home have a U-Factor of 0.30 or less (the smaller the U-Factor the more efficient the window).
- Air sealing and duct sealing are other weatherization options that will help improve the energy efficiency of your home. Keeping your home and duct system as air tight as possible is important because it keeps that heated air in your home and the cold air out.
- To be eligible for incentives, work must be completed by contractors participating in the utility’s weatherization contractor network available online.

Call a Clark Public Utilities energy counselor during business hours at 360-992-3355 with questions or to learn more.

*Rebates and low-interest financing are available through Clark Public Utilities for electrically-heated homes.*

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Learn more at  
[clarkpublicutilities.com](http://clarkpublicutilities.com) or 360-992-3355

