

Learn About the Features of Our ENERGY STAR® Qualified Homes



www.allenhomesop.com

Going Green? Start with GREGORY ALLEN ENTERPRISES, INC. and a Home that's Earned the Blue ENERGY STAR

Today's home buyers are increasingly interested in green building. But what exactly makes a home green? Green building means improving the way that homes and homebuilding sites use energy, water, and materials to reduce impacts on human health and the environment.

If you are looking to start 'going green,' an energy-efficient home from Gregory Allen Enterprises, Inc. is a great place to begin. When your home uses energy more efficiently, fewer greenhouse gases are emitted into the atmosphere at the power plant; and you help protect the environment.

The best way to make sure that your new home is truly energy efficient is to look for the blue ENERGY STAR mark, the government-backed symbol for energy efficiency, on Gregory Allen Enterprises, Inc.'s homes. Our ENERGY STAR qualified homes are independently verified to meet strict guidelines for energy efficiency set by the U.S. Environmental Protection Agency (EPA). As a result, Gregory Allen Enterprises, Inc.'s homes save you money on utility bills, provide a more comfortable living environment with better indoor air quality, and help protect the environment.

In fact, the energy-efficient improvements found in Gregory Allen Enterprises, Inc.'s homes can save you about \$600 per year on your utility bills. With the cost-effectiveness of our ENERGY STAR improvements, you can often offset the additional costs associated with other green home features.

Our Partnership with ENERGY STAR

We are proud to partner with EPA's ENERGY STAR program. Over our two years of partnership, we have-

- built two ENERGY STAR qualified homes.
- prevented 11,626 pounds of CO₂ emissions annually.
- saved homeowners \$600 on energy bills annually.

Homes that earn the ENERGY STAR prevent greenhouse gas emissions by meeting strict energy efficiency guidelines set by the U.S. Environmental Protection Agency.



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energystar.gov