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ENERGY STAR®, a U.S. Environmental Protection Agency program, helps us all save money and protect our environment through energy efficient products and practices. For more information, visit www.energystar.gov.

The ENERGY STAR Advanced Lighting Package (ALP) Declaration

The ENERGY STAR Program has just announced the availability of the Advanced Lighting Package Declaration, a customizable document available for residential builders who build homes with the Advanced Lighting Package! A valuable marketing tool, the Declaration can be displayed in a model home and presented to each home buyer to illustrate the savings that the homeowner will gain as a result of their home's Advanced Lighting Package installation.

This Bennett Homes House features the ENERGY STAR® Advanced Lighting Package

BENNETT
Living Architecture

PSE PUGET SOUND ENERGY
The Energy To Do Great Things

This Bennett Homes house features the ENERGY STAR Advanced Lighting Package, which means that more than 60% of the light fixtures and all of the ceiling fans are ENERGY STAR qualified.

The benefits of the ENERGY STAR Advanced Lighting Package at 21 Green St., Efficiency, WA 00000, include:

- Savings of more than \$131 per year in energy costs compared to an equivalent all-incandescent lighting package.*
- ENERGY STAR qualified fixtures use approximately 75% less energy than standard incandescent fixtures.
- ENERGY STAR qualified light fixtures generate about 75% less heat, reducing expensive home cooling needs and keeping you more comfortable.
- Light bulbs in ENERGY STAR qualified light fixtures last about ten times longer than standard incandescent bulbs. This means fewer bulb changes in hard to reach places.
- ENERGY STAR qualified light fixtures carry two-year warranties—twice the industry average.

With an ENERGY STAR Advanced Lighting Package, 6 out of 10 light fixtures and all ceiling fans are ENERGY STAR qualified, using less energy, saving you money and keeping your family more comfortable.

By including the ENERGY STAR Advanced Lighting Package, Bennett Homes helps reduce greenhouse gas emissions and saves customers money on their utility bills.

*This Advanced Lighting Package consists of 18 ENERGY STAR qualified fixtures. Savings estimate assumes fixtures operating for 3 hours per day, at the local rate of \$0.09 per kilowatt-hour. All savings assumptions are available upon request. Packages declared by third parties, but not verified by US EPA.

Products that earn the ENERGY STAR® prevent greenhouse gas emissions by meeting strict energy efficiency guidelines set by the U.S. Environmental Protection Agency and the U.S. Department of Energy. www.energystar.gov

WE SELL ENERGY STAR

More information on the Advanced Lighting Package Declaration:

- Created with the builder's logo and, if desired, the local utility's logo.
- Customized for every home address.
- Each home's Declaration will be customized to provide savings information based on the home's utility rate and the number of ENERGY STAR qualified fixtures in the home.
- Energy savings information is shared with local utilities to support Advanced Lighting Package builder incentive programs.

Marketing Benefits of the Advanced Lighting Package Declaration:

- Designed to be provided to every homeowner to illustrate the energy and monetary savings they will achieve by having the Advanced Lighting Package installed.
- Provides a tangible record of the home's energy savings due to the Advanced Lighting Package.
- Can be included in the welcome packet of documentation that is distributed at each home's closing.
- Can be posted as information in a community's model home.

To receive an Advanced Lighting Package Declaration, home builders should send a request to ENERGYSTAR_ALP@icfi.com. Builders will then receive a **Builder Input Form** that should be completed for the homes they have built containing an Advanced Lighting Package. Once this form has been returned, builders will receive a **customized PDF of the Advanced Lighting Package Declaration** for each installation.

The **ENERGY STAR Advanced Lighting Package** recognizes new construction homes that contain both a minimum of 60% ENERGY STAR qualified hard-wired light fixtures, including both indoor and outdoor fixtures, and 100% ENERGY STAR qualified ceiling fans. ENERGY STAR qualified ceiling fan light kits can be counted towards the fixture requirement. For any questions, please contact ENERGYSTAR_ALP@icfi.com.