Home Innovation
NGBS GREEN CERTIFIED™

ENERGY STAR® APPLIANCES

ENERGY STAR qualified appliances incorporate advanced technologies and use 10 to 50 percent less energy than standard appliances.

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ENERGY STAR® DISHWASHERS

ENERGY STAR qualified dishwashers use at least 41 percent less energy than the federal minimum standard for energy consumption.

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ENERGY STAR® LIGHTING

According to the US Environmental Protection Agency,
ENERGY STAR lighting fixtures use 1/4 the energy of traditional lighting.

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ENERGY STAR® REFRIGERATORS

ENERGY STAR qualified refrigerators use up to 40 percent less energy than the conventional models sold in 2001 and at least 15 percent less energy than models built to current federal standards.

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HIGH-PERFORMANCE APPLIANCES

High-performance clothes washers use an average of 50% less water than standard models and about 31% less energy to run the washer and heat the water.

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LOW-E WINDOWS

Energy-efficient windows keep your home's temperature consistently comfortable and put an end to cold drafts and overheated spaces.

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RIGHT-SIZED HVAC

Right-sized heating and cooling systems provide the most comfort and are the most energy efficient. Too big and the system will short-cycle, causing excess humidity. Too small and the system will not be able to get your home cool enough or warm enough.

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SEALED DUCT SYSTEMS

A duct system that is well-designed and properly sealed can make your home more comfortable, energy efficient, and healthier.

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SUPERIOR INSULATION INSTALLATION

To improve the building insulation's effectiveness, insulation must be installed so that all the cavities are filled completely and the insulation isn't compressed.

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PROGRAMMABLE THERMOSTAT

Programmable thermostats can keep your home comfortable while you are home and reduce energy use when you are away or asleep.

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OCCUPANCY SENSORS

Lighting sensors provide convenience by turning lights on automatically when you enter a room and reduce energy use by turning lights off soon after you leave the room.