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Ask How Your Green Home Can Result in:

- Lower Monthly Energy & Water Bills
- Lower Homeowner Insurance
- Improved Indoor Air Quality
- Improved Durability
- Less Maintenance Costs
- Greater Access to Mortgage Money
- Increased Value for Resale

Download FGBC's Green Home Retrofit Guidelines at: www.FloridaGreenBuilding.org/consumer-help

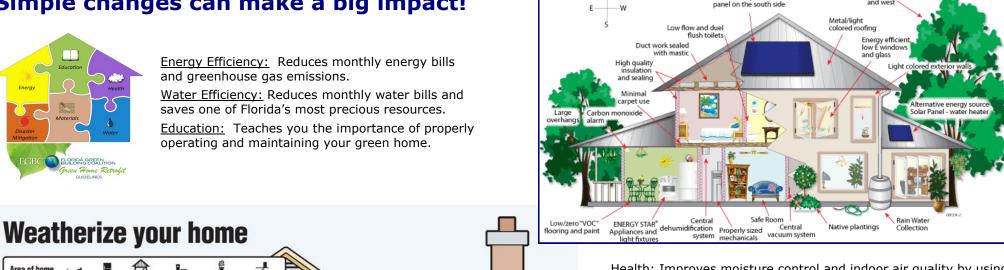
A do-it-yourself guide to improve the efficiency, health and environmental friendliness of your home



Take small steps to make a big difference.

Simple changes can make a big impact!





Health: Improves moisture control and indoor air quality by using materials with low VOC's and better air filtration systems.

Materials: Improves durability and protects the environment by using resource-efficient and eco-friendly products.

Disaster Mitigation: Protects against termites, hurricanes, wildfires, and other natural disasters.

for electricity - Photovoltaic

Water Saving Tips

Fix that Leak!



<-> ≫

Florida-Friendly

Landscaping

If your toilet has a leak, you could be wasting about 200 gallons of water every day. That would be like flushing your toilet more than 50 times for no reason.

Get Energy Star Appliances!

Energy efficient appliances can save families about 30% on their utility bill. Look for the Energy Star label.



Take a Power Shower!

shaded on east

Showers use between 10-25 gallons; baths can use up to 70 gallons. To save even more, limit showers to 5 minutes.

Use less water!

Install new toilets that use less than 1.6 gallons per flush.



1. Right Plant, Right Place

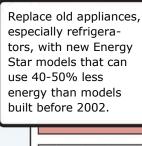
Use Florida-Friendly Landscaping!

- 2.Water Efficiently
- 3. Fertilize Appropriately
- 4.Mulch
- 5.Attract Wildlife
- 6. Manage Yard Pests Responsibly
- 7.Recycle
- 8.Reduce Stormwater Runoff
- 9. Protect the Waterfront

Turn off the Tap!



By turning off the faucet while brushing your teeth, you can save 8 gallons of water a day.



Adding insulation to the attic

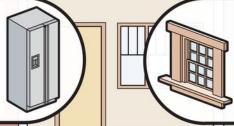
and sidewalls, and sealing air

leaks around outlets, switch

plates, baseboards, and

window frames can save

5-30% per year.



Replace old windows with new Energy Star windows.

> Caulking or weather stripping around window frames can reduce heating and cooling costs.

Energy Star

approved CFLs use

energy than incan-

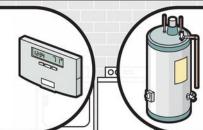
about 75% less

descent bulbs &

longer.

can last 10 times

Programmable thermostats can save up to 10% a year by turning the thermostat back 7-10°F for 8 hours a day. Change filters regularly and service HVAC units with annual tune-ups.



Set Water Heaters to 120°F. Insulating water heaters and pipes can save 4-9% a year. Use low-flow showerheads, toilets and aerators in faucets to conserve water.