CUSTOMER SERVICE

ABOUT US

ABOUT ENERGY

ENVIRONMENT

COMMUNITY

INVESTORS





home > customer service > residential: florida > home energy check > reflective roof

Needs

Customer Assistance Programs
Electric Service
Electric Rates
Pay Your Bill
Save The Watts
Lower My Bill Toolkit
Home Energy Check
Duct Check
Heat Pump Check
Insulation Check
Reflective Roof

Efficient Windows Energy Saving Tools Solar Water Heater Rebate SolarWise for Schools Products and Services Storm Central Outage Maps Connecting Renewable Sources **Energy Efficient Construction Programs** EnergyWise Communications **New Movers Builders & Developers** My Account (login) Learn About Registration

Reflective Roof

Lower your air conditioning costs and qualify for an additional incentive when you install a reflective roof product on your home. By reflecting the sun's heat off of the roof, the product reduces the heat coming into your home – and reduces the amount of time your air conditioner runs.

Visit energystar.gov to learn more about energy-saving reflective roofing products and coatings

How Do I Qualify?

- Complete a <u>Home Energy Check</u> before installation of the energy svaing measure.
- Roofing product must be installed in accordance with Progress Energy standards and by a contractor meeting all Progress Energy requirements
- The residence must have whole-house electric air conditioning
- The reflective material must be certified and approved by the US Environmental Protection Agency (EPA) as an ENERGY STAR roofing product
- Partial installations are not eligible
- Other restrictions may apply

What Incentives Are Available?

- Single-Family Home 15¢ per square foot, up to \$150 for installation of reflective roof material. Qualified roofing material ratings have an Initial Solar Reflectance greater than or equal to 0.25.
- Manufactured Home \$40 for installation of reflective roof material. Qualified roofing material ratings have an Initial Solar Reflectance greater than or equal to 0.70.

TOP +

^{*} Customers may want to check with their homeowner's association before making exterior improvements to the home