

*The State Legislature allocated \$115 million for hurricane mitigation and retrofit grants. Grants are capped at \$10,000 per homeowner and only dispersed AFTER eligible improvement work has been completed by an approved contractor and payment has been made by the homeowner. There is a validation process for grants and not every homeowner will qualify. Receiving a free inspection does not guarantee a homeowner will receive a grant under the Program. We created this Quick Guide to assist homeowners with the grant process.*

There are several reasons why homeowners in hurricane zones may want to consider replacing their old windows:

1. **Improved Wind Resistance:** Older windows may not be as resistant to high winds as newer windows. Replacing old windows with newer, more wind-resistant windows can help protect a home from damage during a hurricane.
2. **Enhanced Safety:** Older windows may be more prone to breakage during a wind event, which can pose a safety hazard to homeowners and their families. Newer windows are typically stronger and less likely to break.
3. **Energy Efficiency:** Newer windows are often more energy-efficient than older windows. This means that they can help keep a home cooler in the summer and warmer in the winter, potentially saving homeowners money on energy bills.
4. **Improved Appearance:** New windows can enhance the appearance of a home and increase its value.

In summary, replacing old windows with newer, more wind-resistant windows can help protect a home from damage during a hurricane, enhance safety, improve energy efficiency, and enhance the appearance of a home. It is important for homeowners in hurricane zones to carefully consider the type of windows they install and to follow local building codes and guidelines.