Substantial Damage Determinations

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Local community officials are required to inspect disaster-damaged structures in the Special Flood Hazard Area to meet the requirements of the Florida Building Code and the community's floodplain management regulations.

All property owners should check with local building officials to determine if permits for repair are required before beginning the work.

If the cost of repairing the structure (to its pre-disaster condition before Hurricane Idalia) is 50 percent or greater of its pre-disaster market value, the house or building is considered "substantially damaged." Land value is not a consideration; the determination is based strictly on the market value of the structure before the damage occurred.

FEMA does not make substantial damage determinations; the determination is made by a community's building official or floodplain manager.

Repairing a structure in a floodplain requires a permit. In addition, the "substantially damaged" structure must be brought into compliance with the Florida Building Code and the community's floodplain management regulations. Options include floodproofing a non-residential structure, relocating the structure outside the floodplain, elevating the structure to a height determined by local community officials, or demolishing the structure.

Increased Cost of Compliance (ICC) coverage is a paid coverage under the insured's NFIP flood policy. Policyholders of structures substantially damaged by flood, located in the Special Flood Hazard Areas (SFHA), can receive up to \$30,000 through ICC to help meet the cost of complying with building codes and ordinances.

For more information on general flood insurance questions, contact the **NFIP at 800-427-4661**, or call your insurance agent. You can also email FloodSmart@dhs.gov to request information in a language other than English. Information also is available at FEMA.gov and FloodSmart.gov.



For the latest information on Florida's recovery from Hurricane Idalia, visit <u>floridadisaster.org/updates/</u> and <u>fema.gov/disaster/4734</u>. Follow FEMA on X, formerly known as Twitter, at twitter.com/femaregion4 and at facebook.com/fema.

