

Hurricane Ivan September 2, 2004

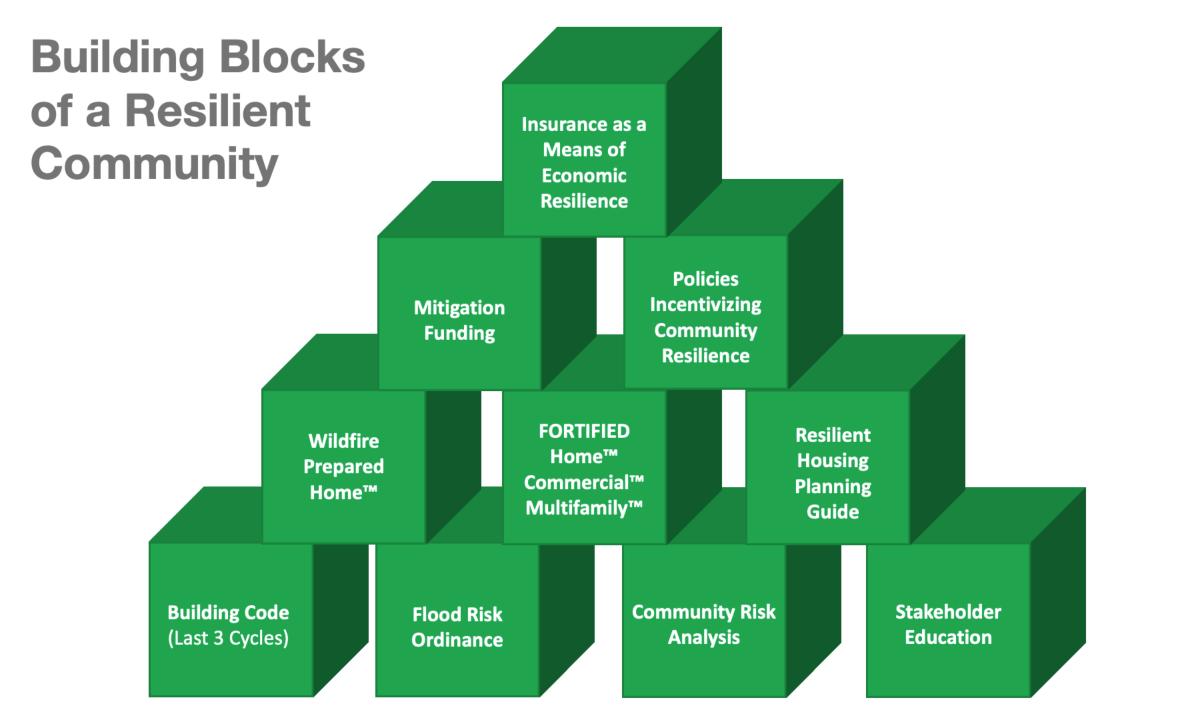
Hurricane Katrina August 29, 2005

Our Vision

Stronger, Sustainable, More Resilient Communities







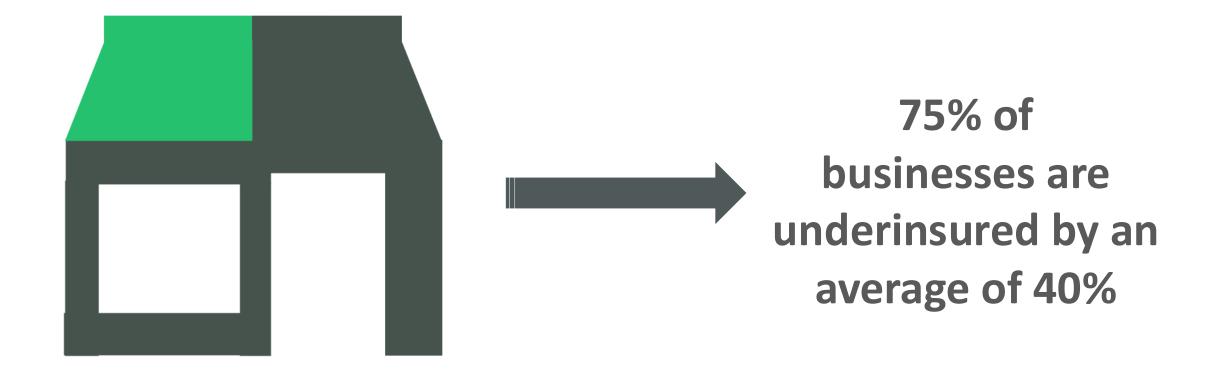
Adequately Insured vs Underinsured



64% of homes are underinsured by an average of 24%

24% of a \$216,000 home is \$51,840

Adequately Insured vs Underinsured



40% of a \$973,000 business is \$389,200



Traditional

Minimum Standard



Focus: Life Safety



Make building able to survive a severe event



FORTIFIED

Beyond-Code Standard

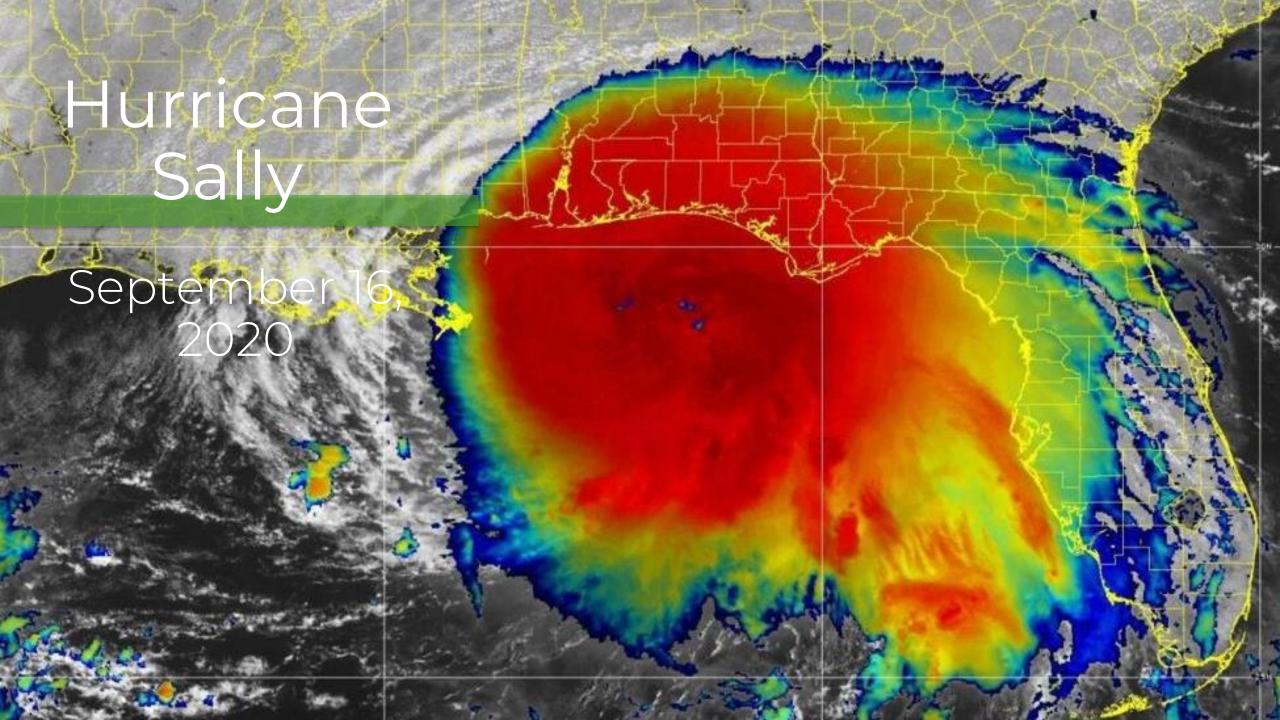


Focus:
Life Safety
Property Protection



Make building able to survive a severe event & useable in a short period of time.





In total, nearly

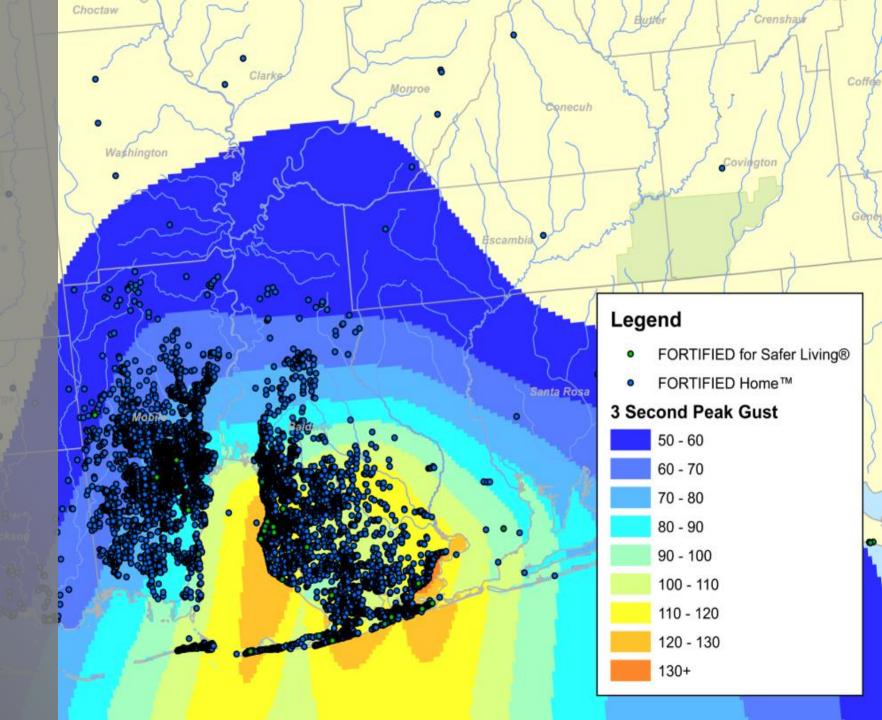
17,000

FORTIFIED Homes Threatened

Approximately

95%

Had Little or No Damage



On Roo pe sin

HURRICANE

"More than a decade later, the proof is conclusive: FORTIFIED works."

Governor Kay Ivey

FORTIFIED

STRONG CODE

TYPICAL CODE

Potential Savings with FORTIFIED

HOME OWNERS \$42M



INSURERS \$105.6 M

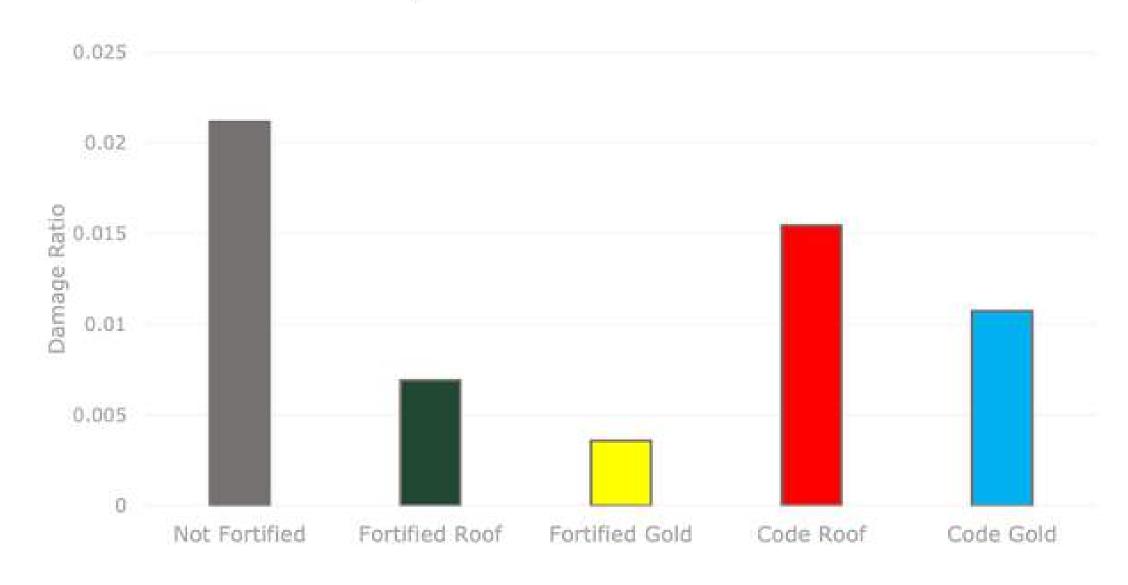
> FORTIFIED Gold . Standard could have reduced **Hurricane Sally** damage by 75%

RTIFIED houses e than han

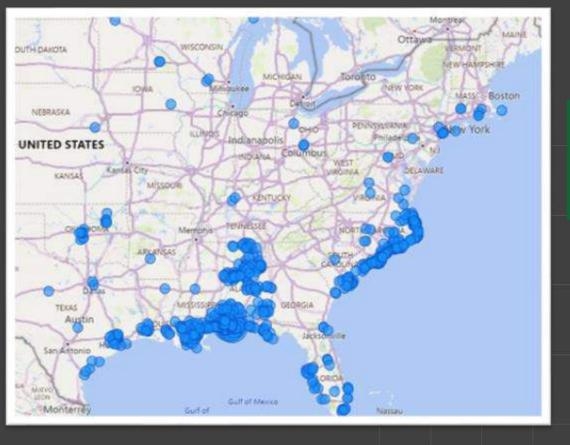
uses.



Damage ratio by construction type: Hurricane Sally



After Hurricane Sally, FORTIFIED Homes were 70% less likely to have an insurance claim than typically built homes.



Growth Across the Country



100,000

50,000

Over 85,000 designations in 32 states

2,000 homes **Designated each month** 1,000

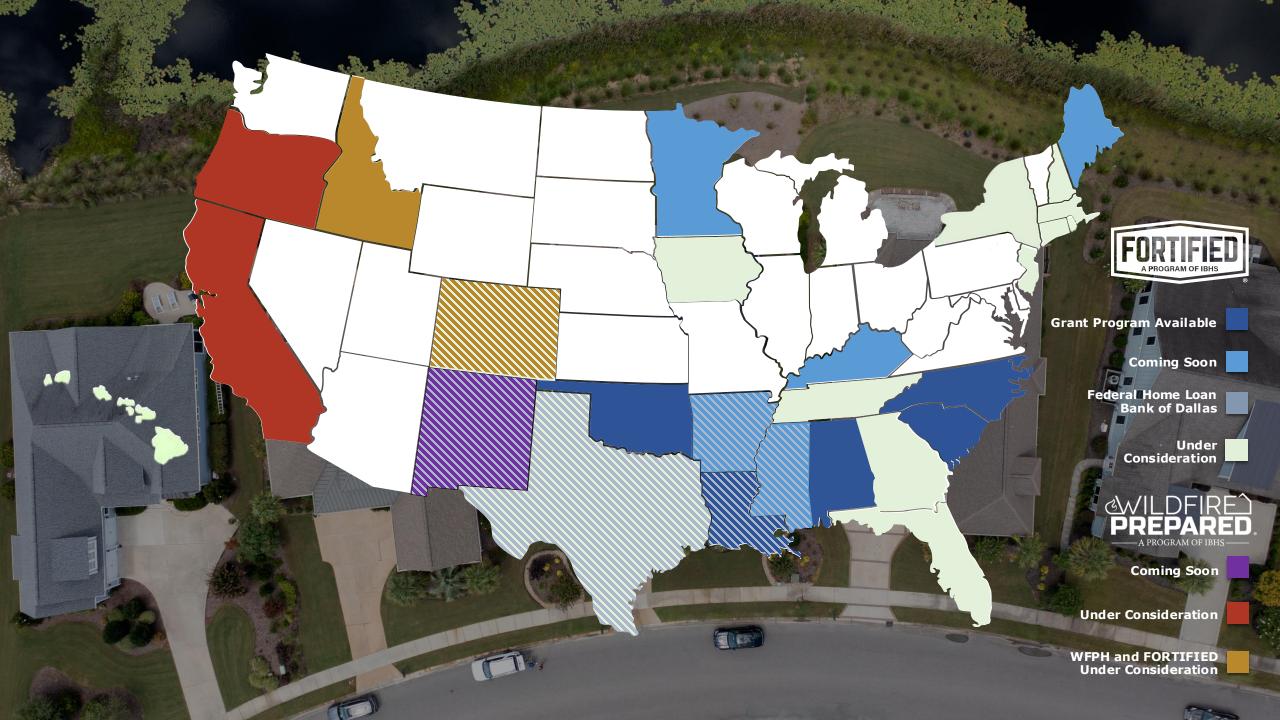
2012 2014

2010

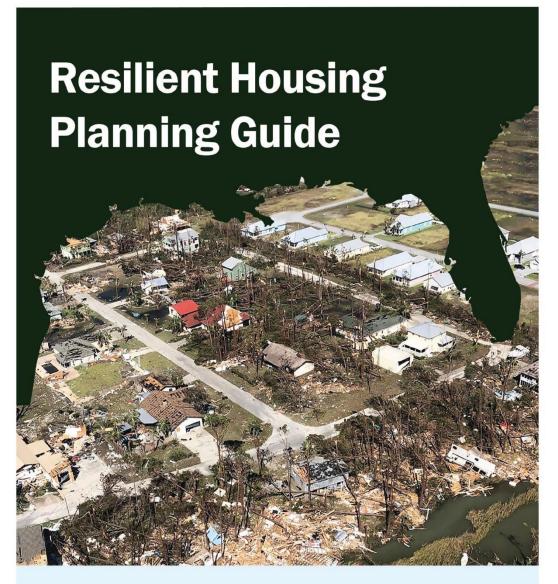
10,000

25,000

2026















The Goals of the Resilient Housing Planning Guide are to:

- 1. Reduce damage and loss of current housing
- 2. Effectively apply for, receive, and use funding after a storm
- 3. Improve planning and building standards for new and renovated housing to reduce damage and loss in future storms.









Thank you!





























