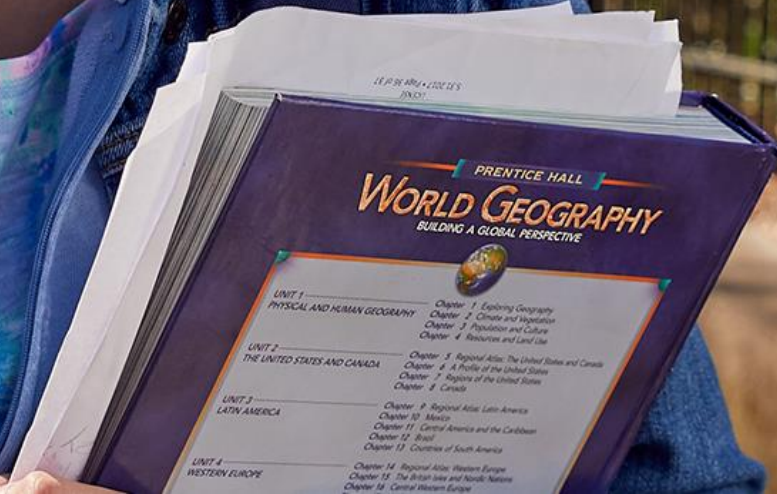


 Enterprise<sup>®</sup>

# Building Codes for Climate Resilience Miami, FL 3/14/19



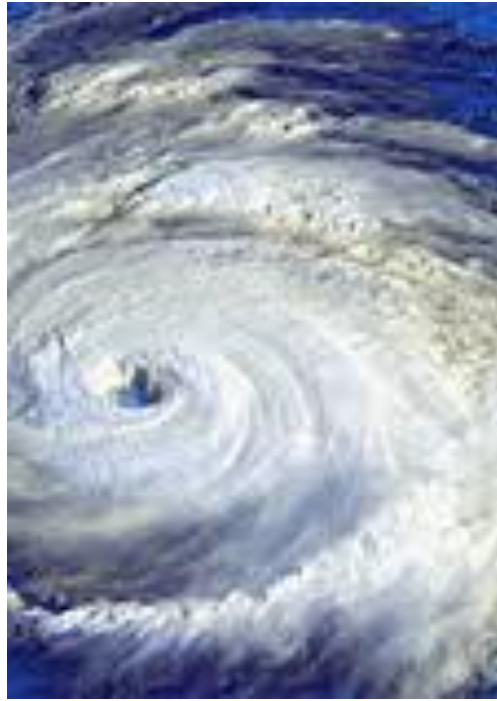
# Enterprise: Who We Are

*Create opportunity for low- and moderate-income people through fit, affordable housing in diverse, thriving communities.*



11 offices  
570 employees

Columbia, MD national headquarters



“People who are already vulnerable, including lower-income and other marginalized communities, have lower capacity to prepare for and cope with extreme weather and climate-related events and are expected to experience greater impacts”

-National Climate Assessment 2019

# How Enterprise Supports Communities

## Policy

- CDBG-DR Standing Allocation
- National Flood Insurance Program
- Local Advocacy
- Code

## Solutions

- Technical Assistance
- Developing Guidance Tools for Resilient Housing
- Piloting Housing Innovation models

## Capital

- Grants for Recovery
- Grants for Resilience
- Loan Capital
- Investment

# SAFER AND STRONGER CITIES

STRATEGIES FOR ADVOCATING FOR FEDERAL RESILIENCE POLICY



REBUILD BY DESIGN

READY TO RESPOND

## Strategies for Multifamily Building Resilience



Disaster Preparedness for Affordable Housing Organizations



READY TO RESPOND DISASTER STAFFING TOOLKIT

## Why You Should be Ready to Respond



Disaster Preparedness for Affordable Housing Organizations



# Whats at Risk if we don't invest

- **Displacement from housing loss**
- **Lack of Workforce housing to support local workforce**
- **Impacts to local Economy (services, institutions)**
- **Loss of cultural continuity**
- **Health impacts**
- **Trauma**
- **Transformation of community**
- **Loss of investment capital (LHTC)**

# National Trends LMI communities

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1. Mitigation less expensive than Recovery

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Ensure Code reflects Future Risk with attendant TA

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Identify Investment that works with AH stack

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Technical Assistance is Necessary to Support implementation.

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Need to Define “Resilience” for LMI housing

# Hey New York, are you flood-ready?

TECHNICAL ASSISTANCE MODEL  
FLOOD HELP NYC





Audit

## Case Study: 334 East 8<sup>th</sup> St. – Boiler Room



## Case Study: 334 East 8<sup>th</sup> St. – Electric Meters

Findings



Before



After



## Examples of Resilient Infrastructure



# Opportunities

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Innovate municipal and state level funding (Bonds, Pools, Tax Credit, CRA, Opportunity Zone, HGMP)

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Plan mitigation with Communities and align investment

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Provide technical assistance to communities on mitigation

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Work with Regulators to Develop Patient Solutions (QAP, Building and Housing)

# Enterprise Multifamily Tools For Resilience



<https://www.enterprisecommunity.org/solutions-and-innovation/disaster-recovery-and-rebuilding>