

# Blueprint for Resiliency

Recommendations of the CID Severe Weather Mitigation & Resiliency Advisory Council

Presented By: George Bradner, Assistant Deputy Commissioner of P&C Division



CONNECTICUT INSURANCE DEPARTMENT

- Convened in October 24 by Commissioner Mais
- Charged with developing actionable strategies to help build resiliency in CT
- Council represents insurance industry, regulators, academia, consumers, finance, building construction and emergency management.
- 2 Public meetings featured nationwide resiliency experts to explore best practices
- Issued final report with recommendations in June 25



#### Advisory Council Members

**Co-Chair Sonja Larkin-Thorne** – Consumer Advocate

**Co-Chair Robert Hotaling** – Deputy Program Advisor for Infrastructure at the State of Connecticut

**George Bradner** – Connecticut Insurance Department, Assistant Deputy Commissioner of Property & Casualty

**Richard Branigan** – Chief Executive Officer at American Red Cross Connecticut and Rhode Island

**Bryan Garcia** – President and CEO, CT Green Bank

Joseph Mathieu – VP, Office of Chief Underwriting Officer, The Hartford

**Eric Nelson** - Senior VP of Enterprise Catastrophe Risk Management, Travelers

James O'Donnell – Professor of Marine Sciences and Executive Director of Connecticut Institute for Resilience & Climate Adaptation (CIRCA), UConn

**Jim Perras** – CEO, Home Builders & Remodelers Association of Connecticut, Inc.

Joanna Wozniak-Brown – Climate & Infrastructure Policy Development Coordinator, CT OPM

Matthew Wulf – Head Government Affairs Americas, Senior VP, Swiss Re





# Key Recommendations

# Partner with Existing Programs



Support and partner with existing mitigation and resiliency programs to provide immediate support to homeowners.

#### **Existing programs**

- Connecticut Department of Housing's CT Homes
- Energize CT
- Habitat for Humanity North Central
  Connecticut
- Connecticut Green Bank's Smart-E Program



# Fortified Mitigation



Launch a pilot mitigation grant program focused on reinforcing roofs to meet the IBHS Fortified™ standard in high-risk areas.

Image: IBHS website, CertainTeed ™ compliant roof system

### Education Outreach





Expand public awareness and insurance education to help residents understand their risks and how to reduce them.

# Funding Sources





Explore incentives such as tax credits and catastrophe savings accounts to encourage mitigation.



#### Help At-Risk Communities



Support equity by prioritizing funding for low- and moderate-income households in high-risk communities.

### De ve lop Workforce





Invest in workforce development by training evaluators and contractors in resilience upgrades.



## Mitigation Matters

\$1 spent on mitigation brings a return of \$11\*

These recommendations recognize that mitigation at the household level has a ripple effect. It reduces disaster recovery costs, keeps families in their homes, protects public safety, and stabilizes the insurance market over time.

