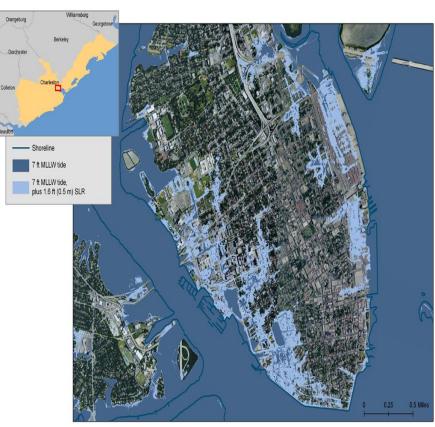
City of Charleston 2015 Floods

An episodic event that highlighted a chronic threat"

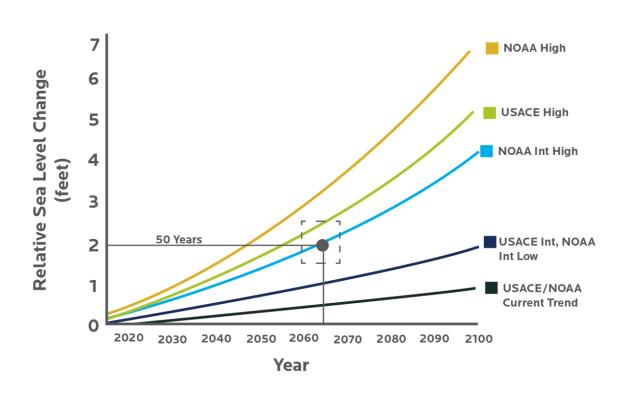


City of Charleston 2015 Floods The Chronic Threat

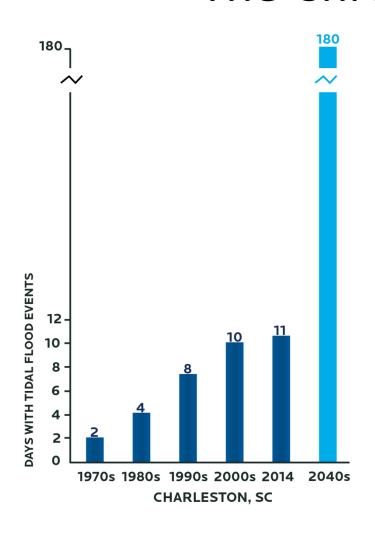


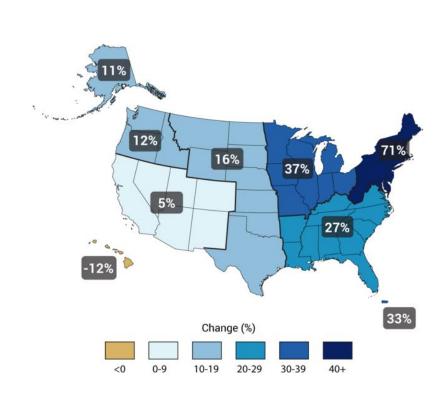


City of Charleston 2015 Floods The Chronic Threat

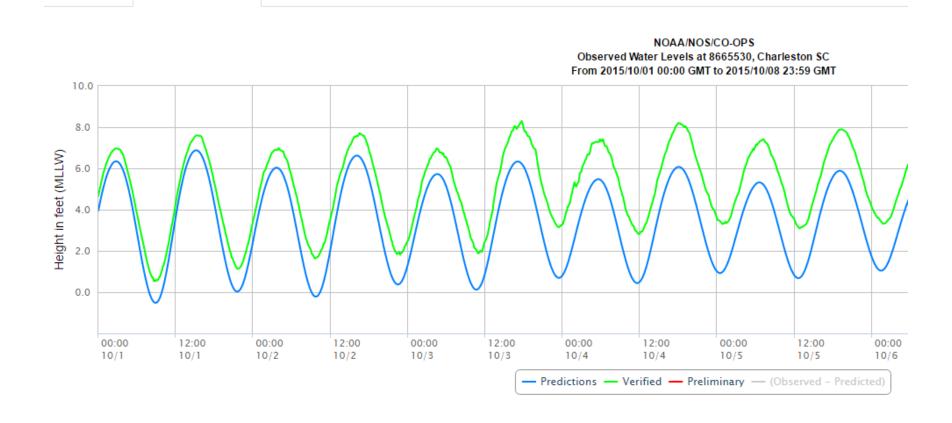


City of Charleston 2015 Floods The Chronic Threat

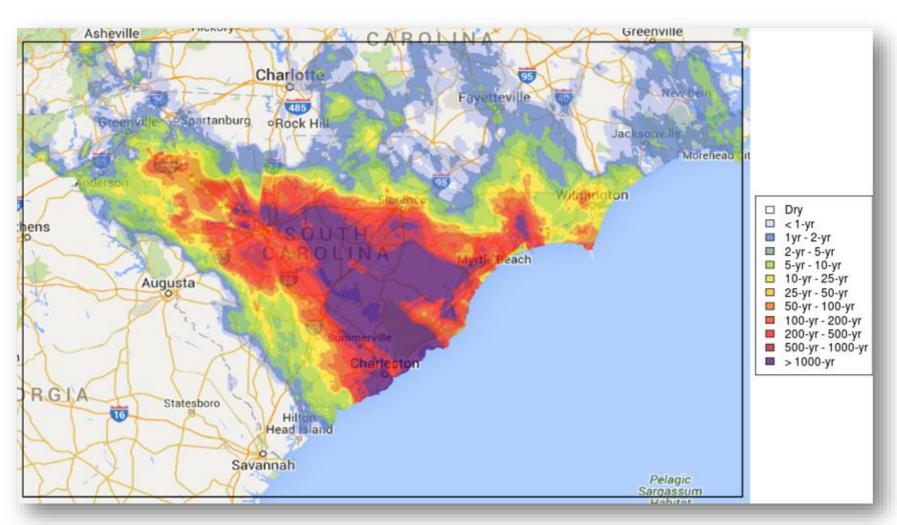




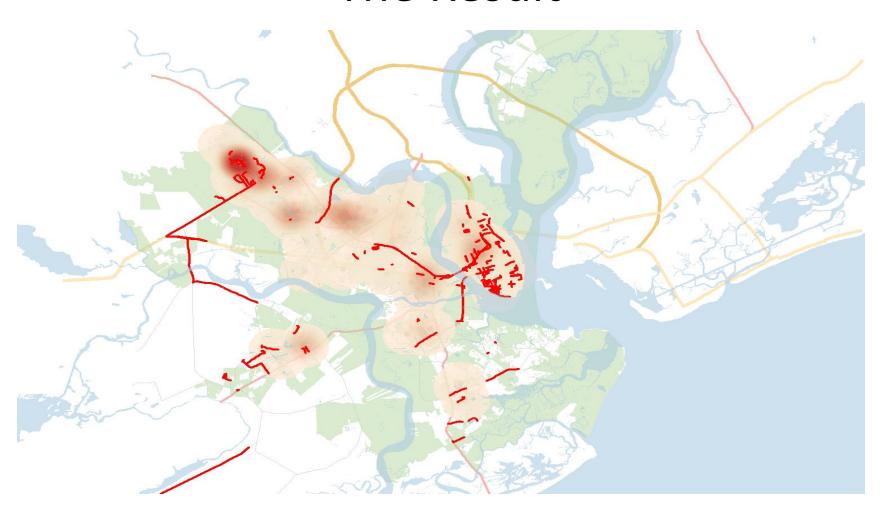
City of Charleston 2015 Floods The Event



City of Charleston 2015 Floods The Event



City of Charleston 2015 Floods The Result



City of Charleston 2015 Floods History of Collaboration

- College of Charleston Low Country Hazards Center
- University of South Carolina
- Worked with others in the SE US to create a Resilience Handbook
- Participated in regional DHS exercise focusing on resiliency of infrastructure from climate related events
- Participating as a pilot city in National Academies of Sciences Resilient America Roundtable
- City of Charleston Sea Level Rise Strategy



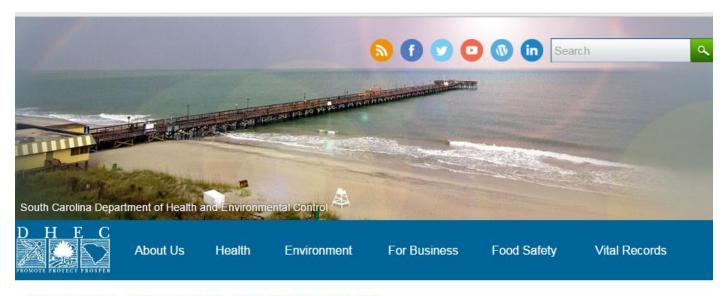




A Guiding Principle



City of Charleston 2015 Floods History of Collaboration



DHEC > Environmen... > Water... > Coastal Ma... > Charleston Resilience Network

Charleston Resilience Network

Mission

The Charleston Resilience Network (CRN) is a volunteer-based effort composed of public and private sector stakeholder organizations within the Charleston, South Carolina, metropolitan area that have a collective interest in the resilience of communities, critical infrastructure and socio-economic continuity to episodic natural disasters and chronic coastal hazards. The Charleston Resilience Network will work to foster a unified strategy and provide a forum to share science-based information, educate stakeholders and enhance long-term planning decisions that result in resilience.

Resilience

City of Charleston 2015 Flood Going Forward Together

- Community-Wide Symposium on 2015 Floods
- Zurich Foundation Community Resilience
- NOAA Grant
- DHS Innovation Challenge?
- Rockefeller 100 RC Chief Resilience Officer?
- Continue with National Academies