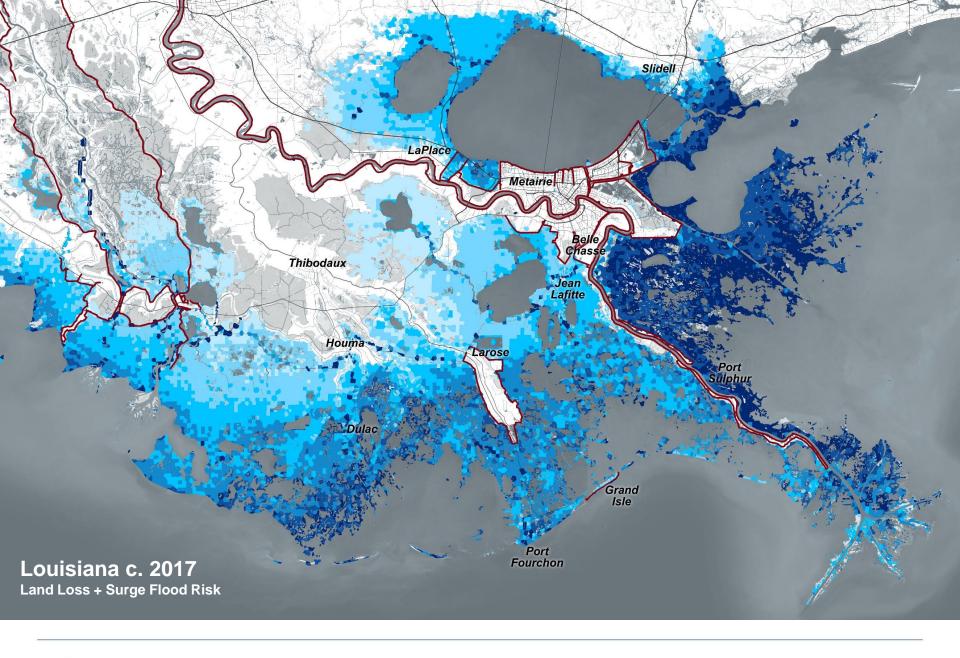




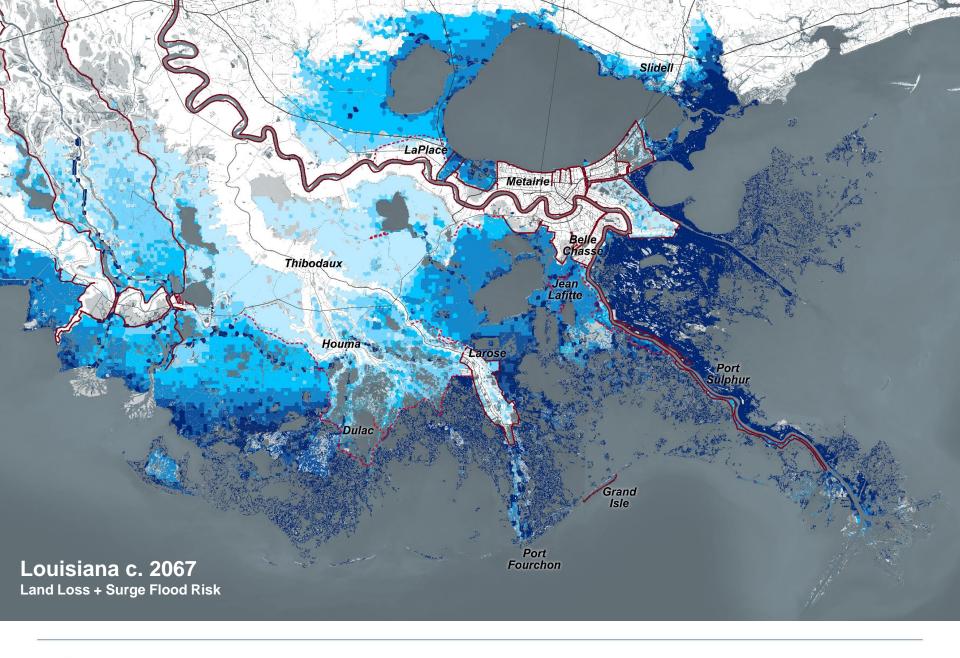
Flood-Prepared Communities

Reduce the impact of flood-related disasters on the U.S. taxpayer and environment by better preparing communities through federal and state policy











State Commitments



Maine

Climate Council drafts strategies to address climate change



New Jersey

Gov. Murphy signs E.O. establishing statewide climate change resilience strategy



North Carolina

Creates office of resilience and recovery, hires 'resilience officer' to lead climate planning efforts



South Carolina

New law creates resilience office to address statewide flooding, hires CRO



Washington

New law requires plan for statewide disaster resilience



Wisconsin

Climate change task force calls for statewide resilience planning

Multiple Approaches to Statewide Planning

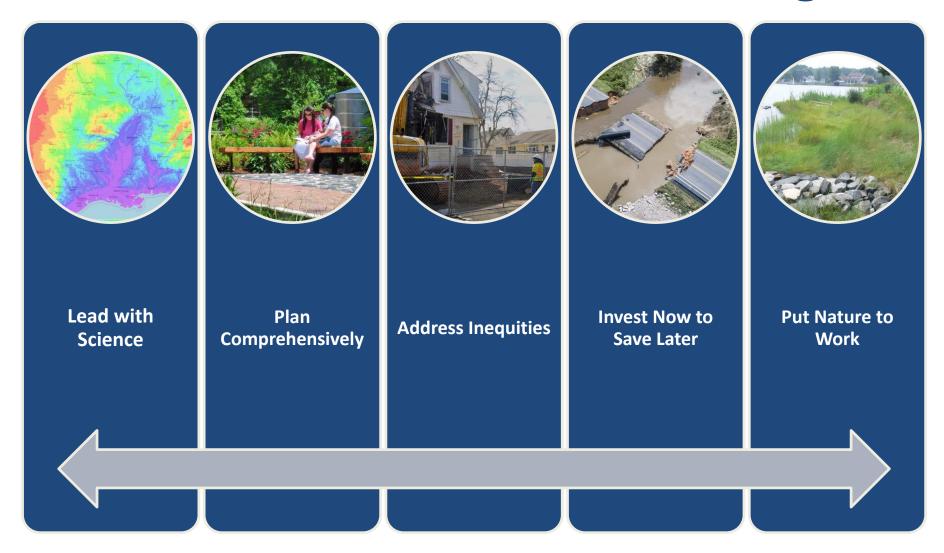
Appointing dedicated chief resilience officer

Tasking state agencies

New offices or agencies

Other states exploring options

Tenets of Holistic Flood Planning



State Resilience Planning Group (SRPG)



- Network of state practitioners responsible for developing comprehensive resilience plans
- Quarterly workshops and roundtable discussions organized around emerging issues

The State Resilience Partnership



Convene a diverse array of experts and networks with unique perspectives and capabilities

Incorporate input from state leaders and officials, who have voiced a need for state-level resilience best practices and standards

- Bringing together organizations committed to advancing state natural disaster resilience
- Leverage Partnership's reach and resources to develop knowledge and research on state-level resilience
- Initial two-year commitment with flood-centric focus

The State Resilience Partnership

+ Governance	Whose job is it?
+ Data and risk assessment	What are drivers of current and future risk?
+ Planning	What goes into a plan? How does a plan move from paper to action?
+ Funding and financing	How do states pay for it?
+ Rules and regulations	Can we institutionalize change?











































