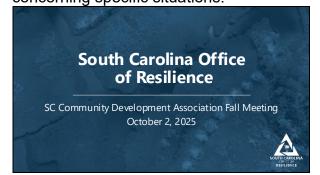
The information provided here is for informational and educational purposes and current as of the date of publication. The information is not a substitute for legal advice and does not necessarily reflect the opinion or policy position of the Municipal Association of South Carolina. Consult your attorney for advice concerning specific situations.





Mission SCOR lessens the impact of disasters on the communities and citizens of South Carolina by planning and coordinating statewide resilience, long-term recovery and hazard mitigation. Disaster Recovery & Disaster Case Management







How You Can Help

- Let us know what your organization does and where you are working.
- Become part of our services referral network.
- Help us identify additional needs, particularly communities or individuals who are not currently receiving assistance.
- Join our Common Housing Operation Picture (CHOP) and share data with SCOR & we can share data with you



Resilience Planning and Implementation

What is Resilience?

The ability of communities, economies, and ecosystems to anticipate, absorb, recover, and thrive when presented with environmental change and natural hazards.



A little bit of resilience theory: shocks & stresses

Shocks

Stresses

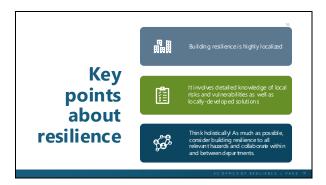
Sudden events that impact vulnerability

Long-term trends that undermine system stability and increase vulnerability

- Hurricane
- Flash flood / "Rain bomb"
- Hazardous waste spill
- Earthquake
- Aging infrastructure
- Rapid population growth
 Sea level rise
- Sea level ris
 Drought



What are benefits of working toward a more resilient system? MORE RESILIENT SYSTEM Anticipate Antic



Purpose: Watershed Coordination

Coordinate with communities at the watershed level to identify risks and vulnerabilities, develop solutions, and build community capacity by leveraging local, region, state, and federal partnerships.

The Watershed Approach Each of the 8 major river basins will be assigned a watershed coordinator from SCOR

- "Water doesn't follow political boundaries" • Watershed: an area of land where all the water
 - drains to a common point, such as a stream, river, lake, or ocean
 - Flood management plans and actions should be based on watershed boundaries (SC) Floodwater Commission Report)
 - Allows for the implementation of projects, programs, and policies that meet local needs and consider the impacts of projects on the larger watershed (Statewide Resilience Plan)

Watershed-Based Resilience Planning Water doen't follow jurisdic timal boundaries -- consider the impacts of projects on the larger watershed Community-Based Engagement, Risk Assessment, & Planning Gather information about risks and vulnerabilities related to flooding and proposed solutions; identify and fill data and resource gaps, engage with communities Watershed Coordination Confinite and implement watershed-scale solutions that minimize negative upstream and downstream impacts Develop basin-spedic resilience plans for each of the state's 8 river basins Connection to Resources Link communities with funding, technical assistance, and resources to enable implementation and further resilience efforts Connect to resources at the regional, state, federal and private/non-profit level



Connect with SCOR						
êwê	Invite us for an in-person or virtual discussion about your services and how they align with our mis sion.	Contact: Mary Louise Resch, MSEd, SCGS				
	Attend SCOR's monthly stakeholder meetings to leam about our recovery efforts.	Disaster Recovery VOAD Coordinator ML.Resch@scorsc.gov 803.767.9320				
	Sign up for SCOR's monthly newsletter at scorsc.gov/news-media	Bradley Craig Resilience Planning Manager				
	Visit scors cgov/Helene for more information.	Bradley.craig@scor.sc.gov 803.667.5350				
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