







Hurricane Helene: The Urgent Need to Operationalize Climate Action Plans

Get a firsthand account of the Hurricane Helene disaster and how it is a devastating wake-up call to act now on a data-driven climate plan.

Read the Blog \rightarrow





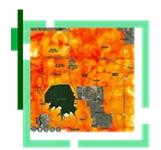
Nashville's High Risk of Climate-Driven Disaster and What the City Is Doing to Prepare

Explore the top five hazards confronting Metro Nashville, how they are impacting the community, and some of the strategies residents are pursuing to adapt and make the city more resilient.

Learn More \rightarrow



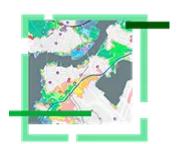
Oklahoma City Addresses Extreme Heat Using Dynamic Tools for Climate Action



Access to authoritative data on climate change provides essential resources for Oklahoma City's local government and their partners to save lives.

Learn More →

Massachusetts Bolsters Resilience with Accessible Climate Data and Tools



Communities across Massachusetts use the ResilientMass climate data clearinghouse to inform and guide resilience project planning and implementation.

Learn More →

Nature-Based Solutions to Combat Coastal Erosion in Alaska



The community of Point Hope is using GIS to devise nature-based solutions to stem the loss of land due to coastal erosion, thawing permafrost, and rising sea levels.

Learn More →



Tip of the Month



Did you know Esri has a Climate Mapping for Resilience and Adaptation (CMRA) portal? It offers a framework to help communities address the climate hazards they're facing.

Check It Out →

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