



Improve capacity to understand and manage climate-related risks and opportunities



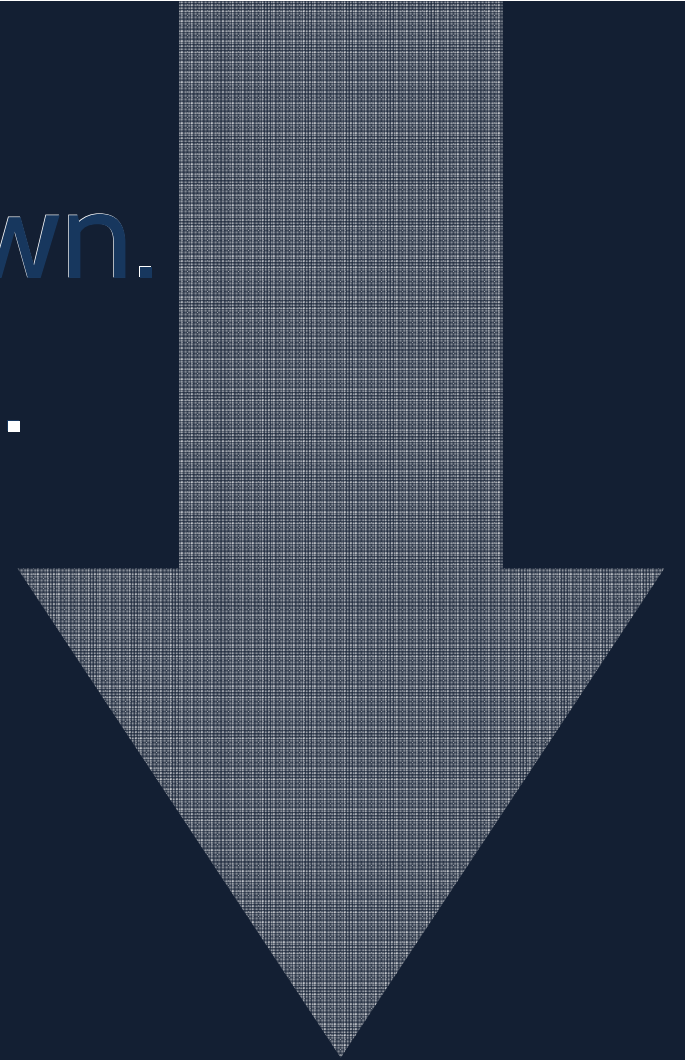


Help communities and businesses become more resilient to extreme events





Not top down.
Bottom up.





U.S. Climate
Resilience
Toolkit

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Meet the Challenges of a Changing Climate

Find information and tools to help you understand and address your climate risks.

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The Steps to Resilience

1 Explore Hazards



Did you know?

2 Assess Vulnerability & Risks



Why should I care?

3 Investigate Options

4 Prioritize & Plan

5 Take Action



What can we do about it?



Screen capture from the Climate at a Glance tool



Climate at a Glance

Generate graphs and maps of monthly temperature and precipitation values, ranks, and anomalies for the globe, contiguous U.S., states, climate divisions, and selected cities.

[Tools](#) > [Climate at a Glance](#) >

Climate at a Glance allows near-real-time analysis of monthly temperature and precipitation data across the contiguous United States. Users can request data for select cities, states, regions, and the nation as a whole to compare current conditions with the historical record. Data are available for the period 1895 to the present.

The tool is ideal for studies of climate variability and change. The tool's graphing functions allow users to determine whether, and how much, a given location or area is warming or cooling; or experiencing an overall change in precipitation. Features include:

Steps to Resilience

This content supports the highlighted step.

- 1 Explore Hazards
- 2 Assess Vulnerability & Risks
- 3 Investigate Options
- 4 Prioritize & Plan
- 5 Take Action

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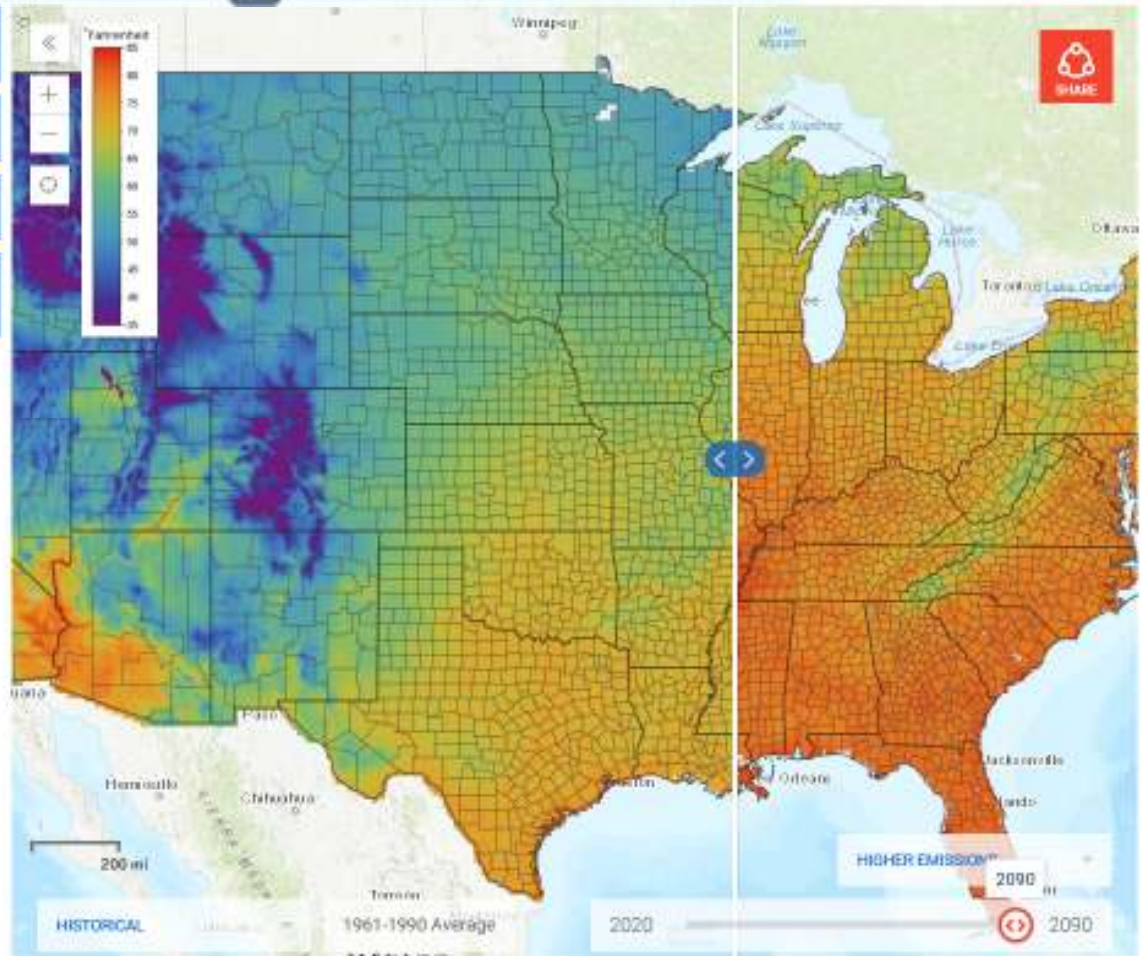
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1 Explore Hazards

Tour This Page
About Definitions
FAQ
Credits

- Zoom to location
- Avg Daily Min Temp (°F)
- July (Summer)
- About Avg Daily Min Temp (°F)

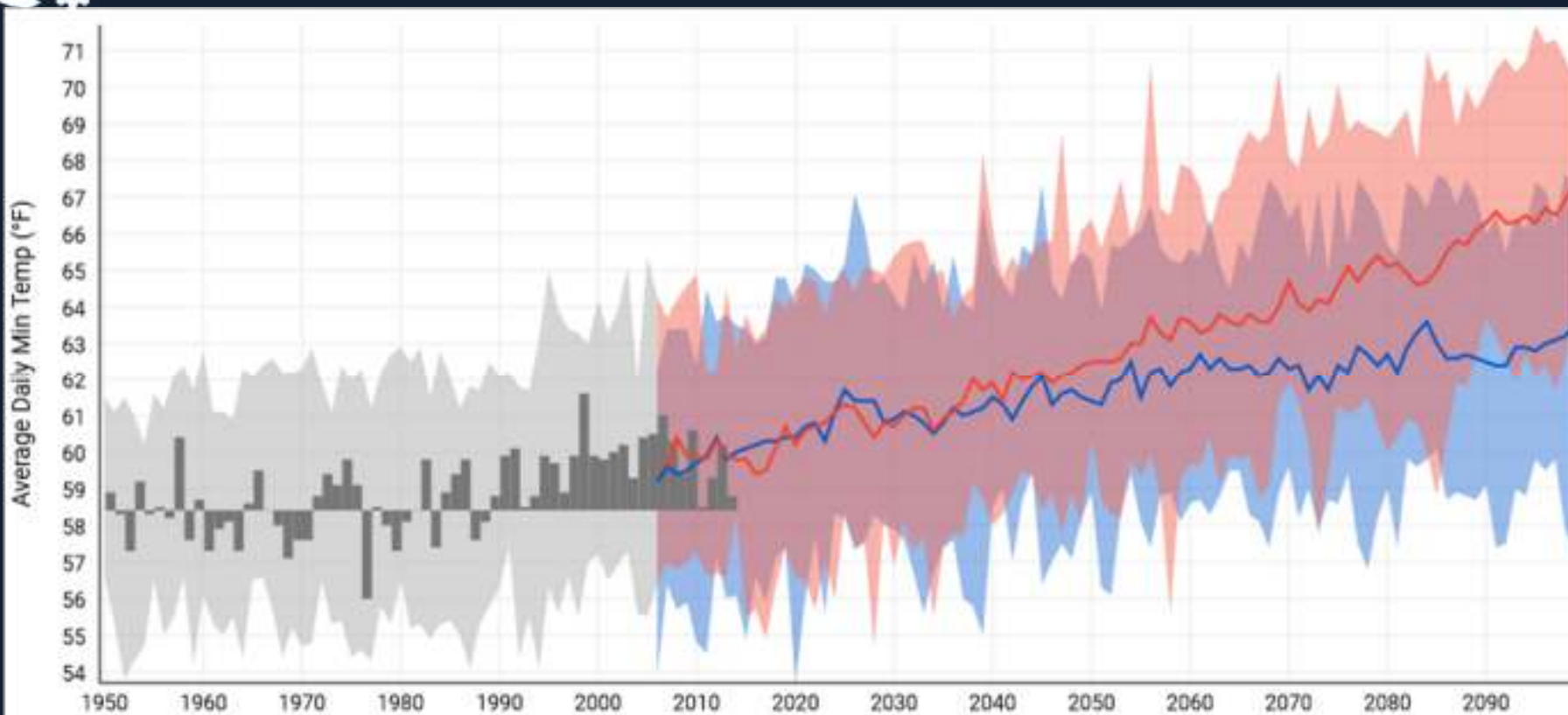


1

Explore Hazards



Terrebonne Parish, Louisiana





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Assess Vulnerability & Risks

- Determine which of your assets are exposed to harm.
- Assess each asset's vulnerability.

Steps to Resilience

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