North Central Texas Council of Governments

Community Drought Planning

NCTCOG Webinar July 14, 2025 Alyssa Knox, NCTCOG aknox@nctcog.org







www.nctcog.org/WaterResources

This project was funded by the U.S. Environmental Protection Agency through the Texas Commission on Environmental Quality. Webinar Procedures The webinar is being recorded and will be posted to NCTCOG's website under the green banner called "Webinars" here:

https://www.nctcog.org/envir/natural-resources/waterresources

- If you submitted an RSVP for this webinar, you will receive an email with the presentation slides and a link to the recording.
 If you did <u>not</u> RSVP and would like these webinar materials, please email <u>aknox@nctcog.org</u>.
- Please keep your microphone on mute until the Questionand-Answer period at the end of the presentations.
- Thank you!

Welcome and Introduction of Speakers

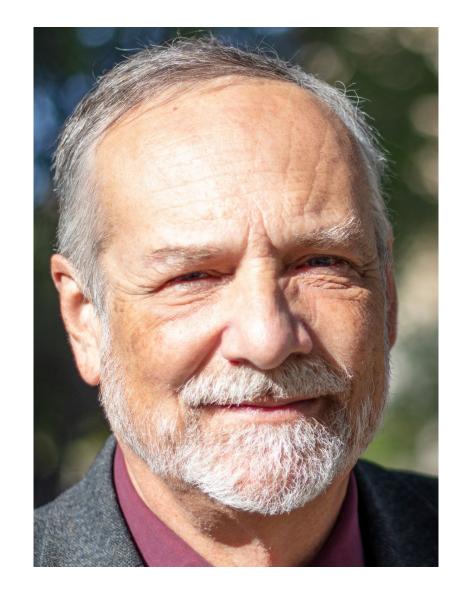
Webinar Agenda

- Audience Polling Questions
- "Texas Drought Planning Tools" John Nielsen-Gammon, Ph. D.
- "Collaborative Drought Planning Using Scenario Exercises" – Deborah Batke, Ph. D.
- Discussion and Q & A

Audience Polls



Speaker Introduction



John Nielsen-Gammon

Texas State Climatologist

Department of Atmospheric Sciences

Texas Drought Planning Tools

John W. Nielsen-Gammon

Texas State Climatologist Department of Atmospheric Sciences

https://srcc.tamu.edu

Drought Q&A

- Where's it happening?
 Integrated Water Portal
- What's happening?
 Drought Fingerprint Plot
- What will happen? - ...get serious...
- What might happen?
 CPC seasonal outlooks

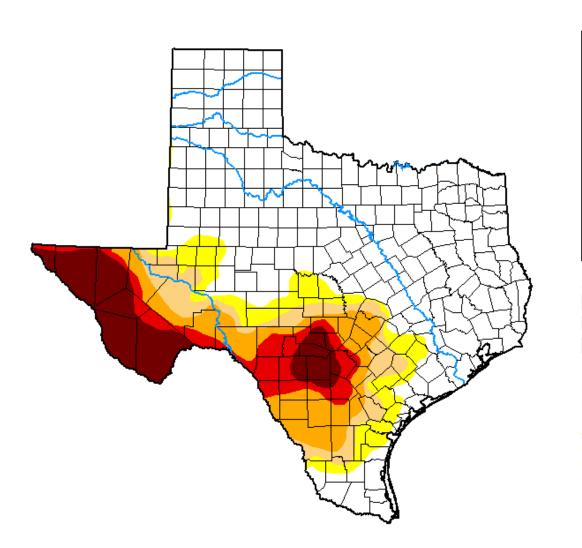


U.S. Drought Monitor Texas

June 17, 2025

(Released Thursday, Jun. 19, 2025) Valid 8 a.m. EDT

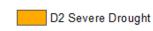
Drought Conditions (Percent Area)



	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	62.34	37.66	29.66	23.26	14.61	9.06
Last Week 06-10-2025	58.51	41.49	34.11	25.58	16.47	10.07
3 Month s Ago 03-18-2025	14.56	85.44	62.46	43.44	26.05	13.76
Start of Calendar Year 01-07-2025	36.81	63.19	43.63	21.45	13.26	6.30
Start of Water Year 10-01-2024	26.09	73.91	34.39	16.62	8.91	3.36
One Year Ago 06-18-2024	50.99	49.01	29.61	12.33	2.40	0.00

Intensity:





D0 Abnormally Dry



D1 Moderate Drought

D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to https://droughtmonitor.unl.edu/About.aspx

Author:

Brad Rippey U.S. Department of Agriculture





droughtmonitor.unl.edu



Blog •

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Services -

The Southern Regional Climate Center works to provide climate data services to fulfill a wide range of applications for the States of Arkansas, Louisiana, Mississippi, Oklahoma, Tennessee, and Texas.

Home

About 🔻

We are on Facebook and X, and BlueSky! Please like our Southern Regional Climate Center page and follow us @srclimatecenter for weekly information on drought, climate, weather and more.

Read More



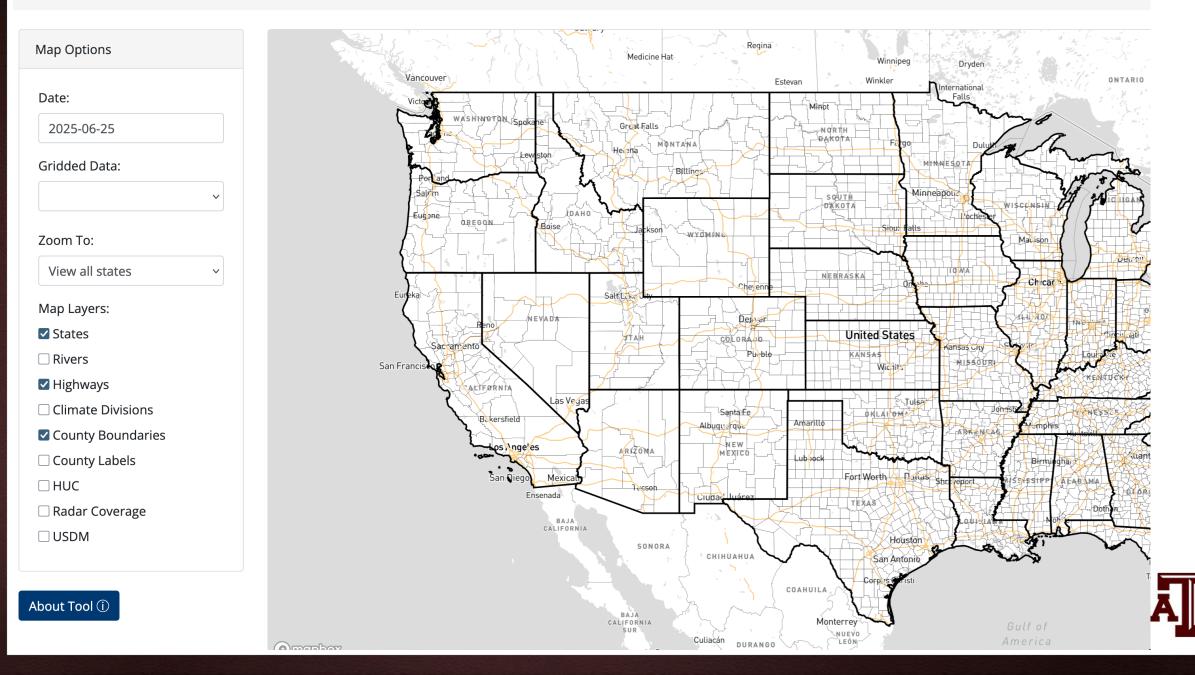
Links -

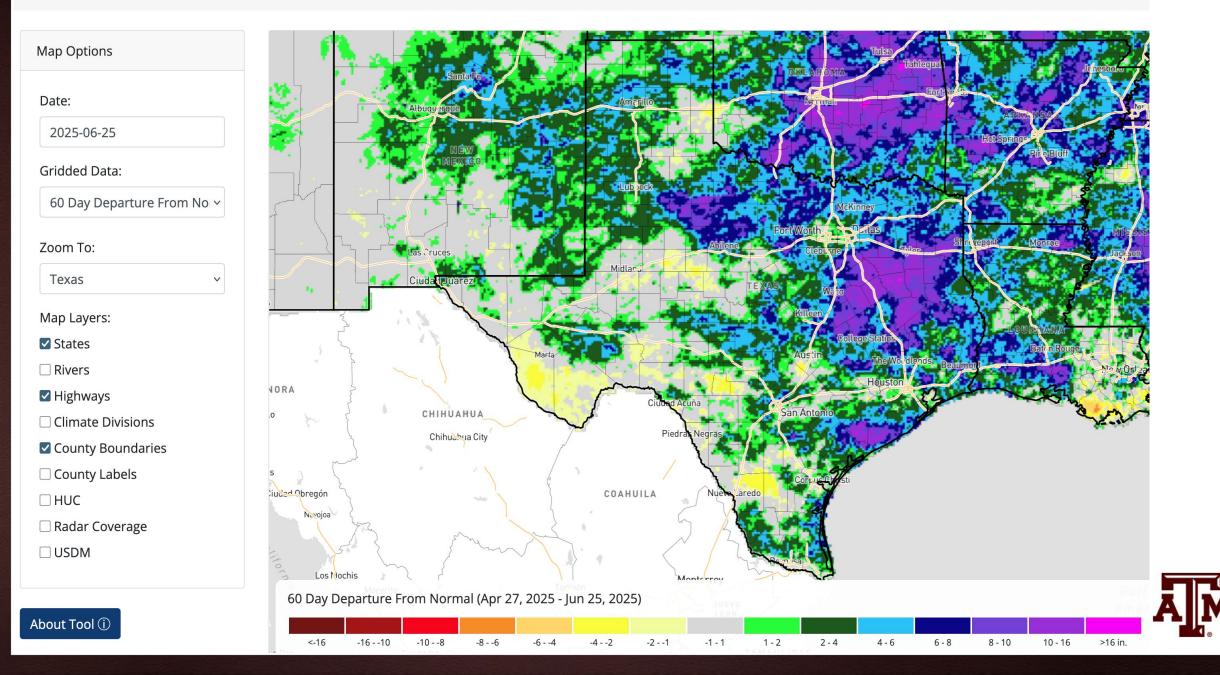
Tools -

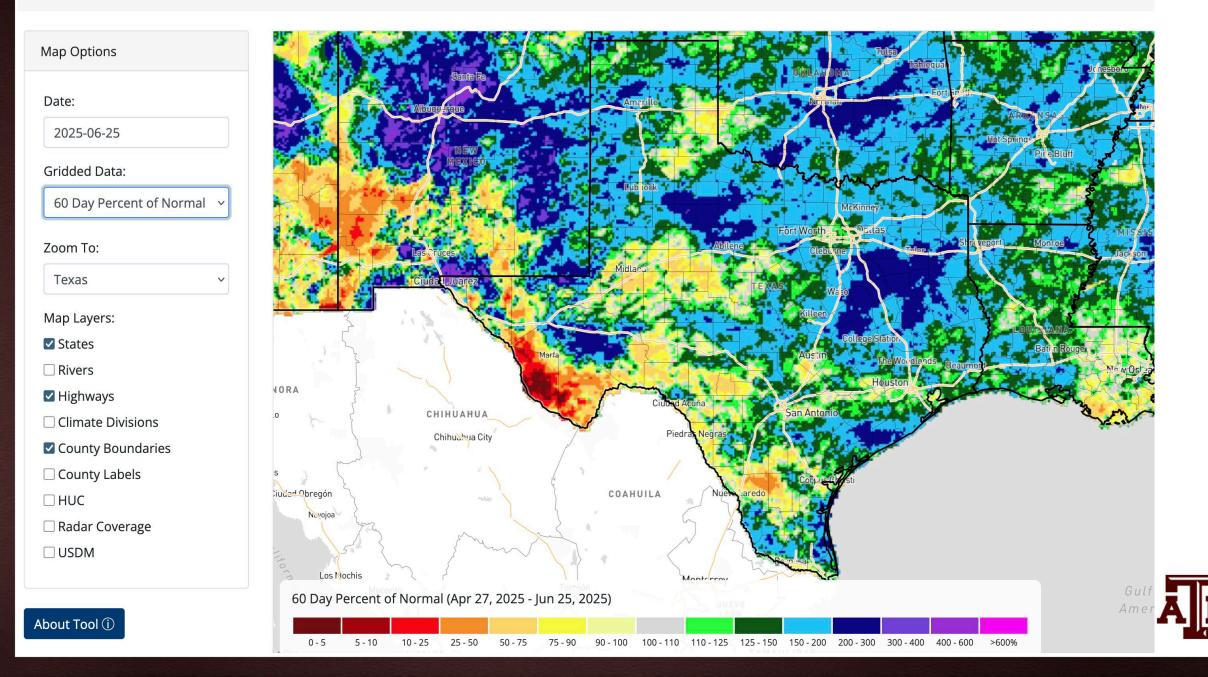
Contact Us

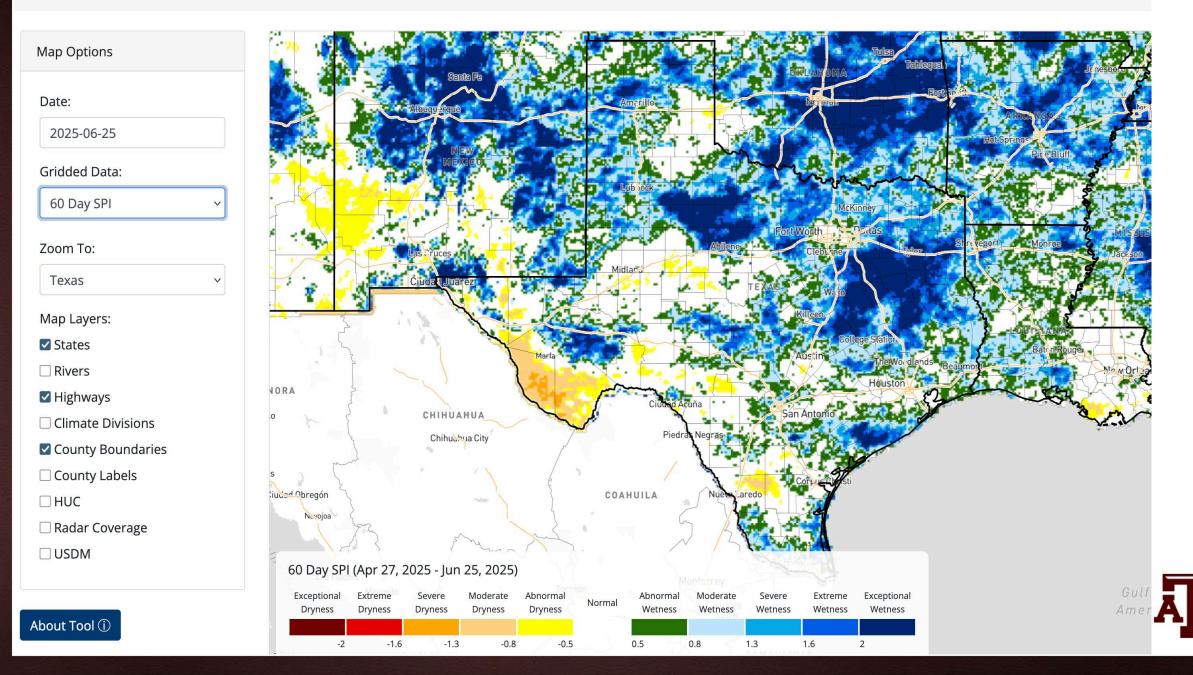


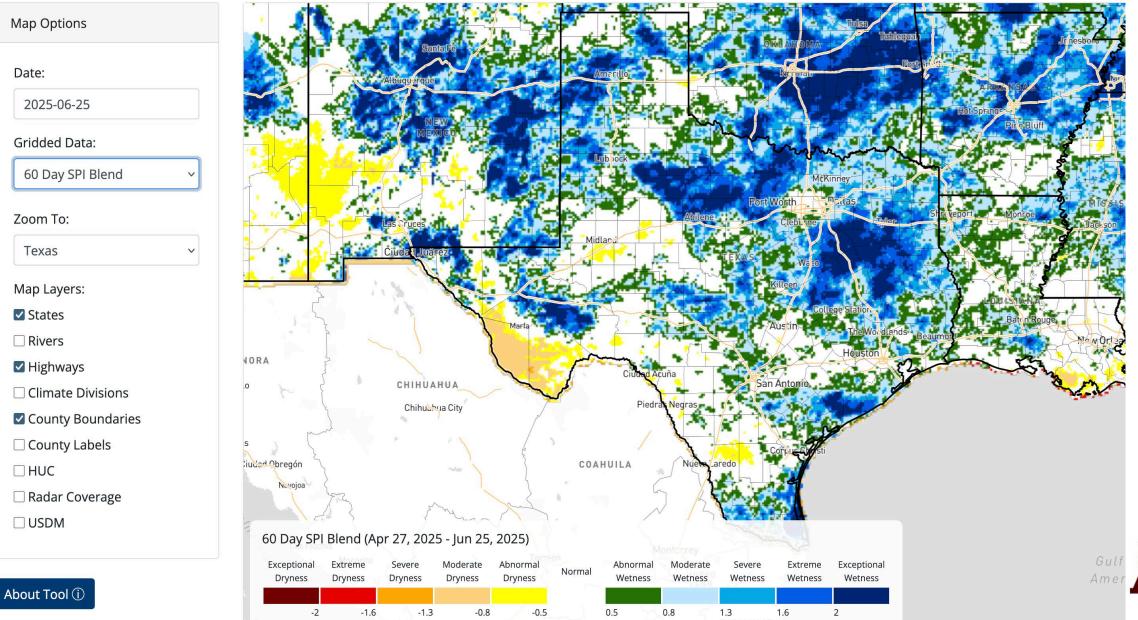
Home / Integrated Water Portal





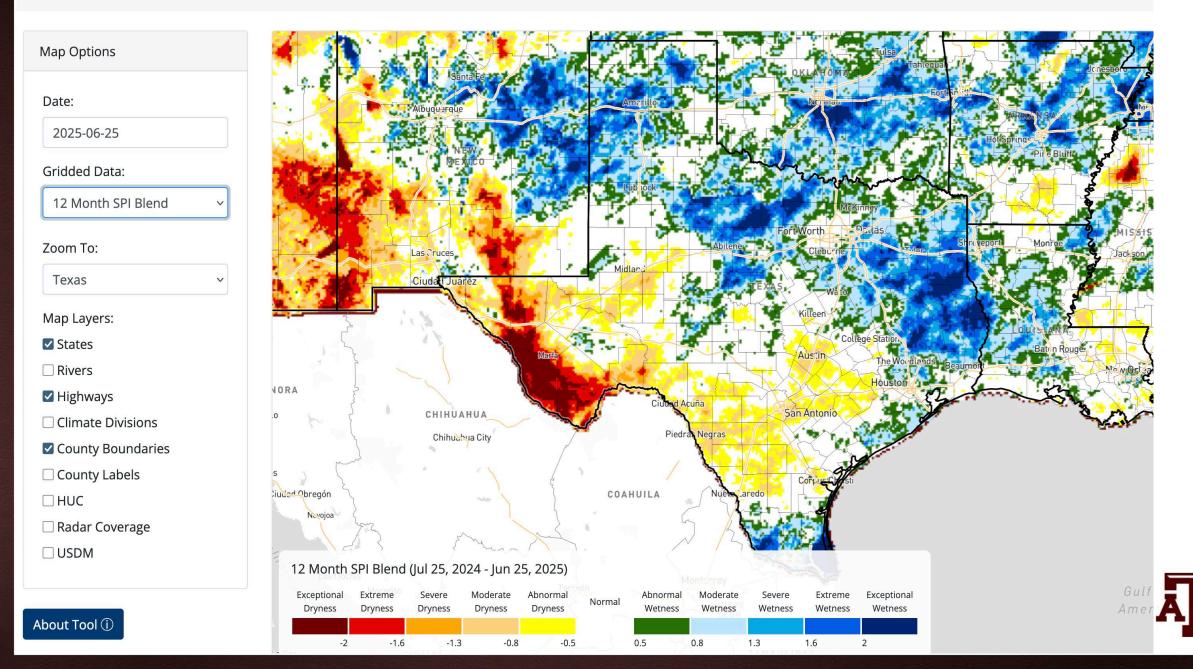


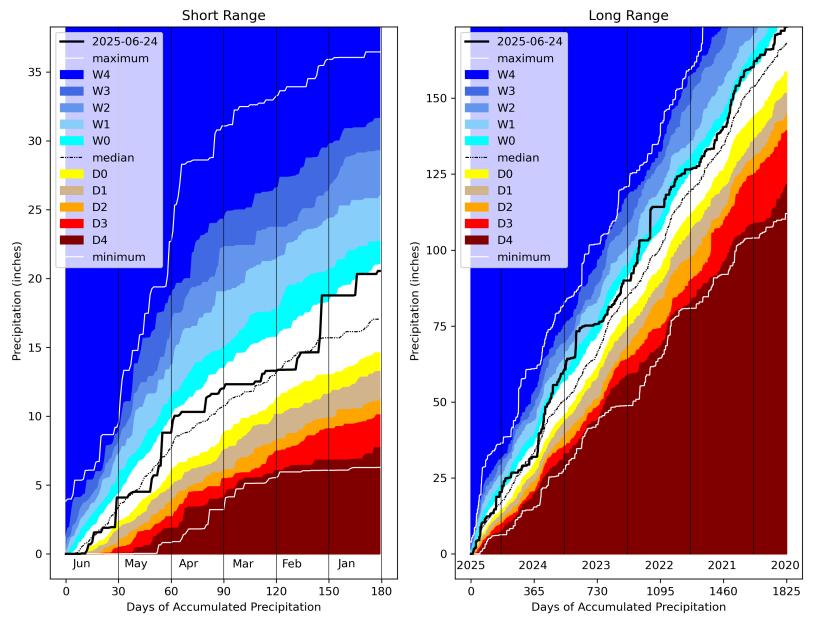




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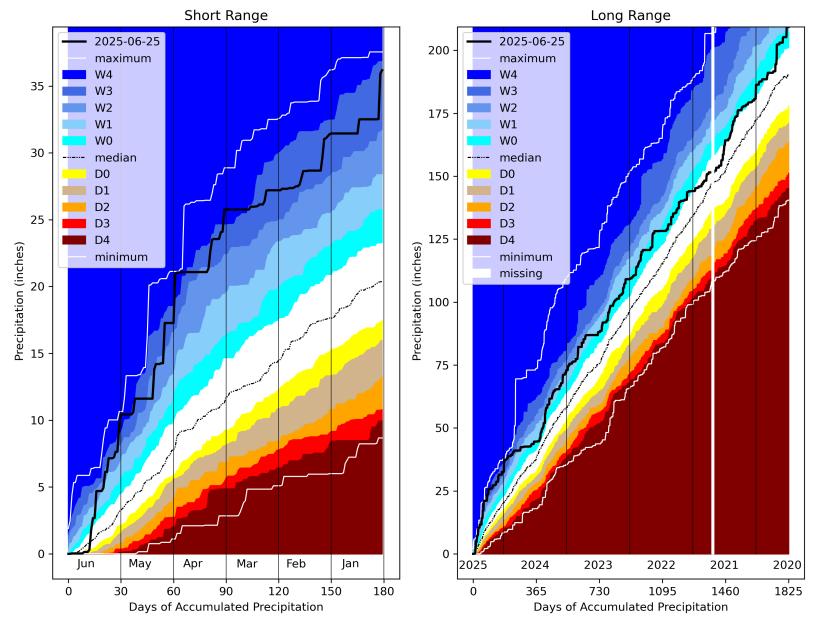
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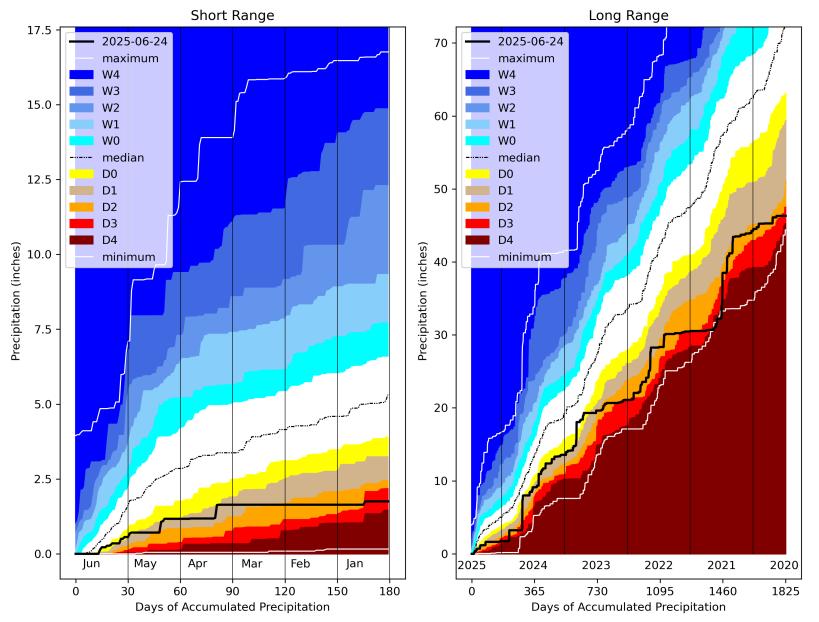
Accumulated Precipitation Ending 2025-06-24 for Dallas-Fort Worth, TX, 126 years of data





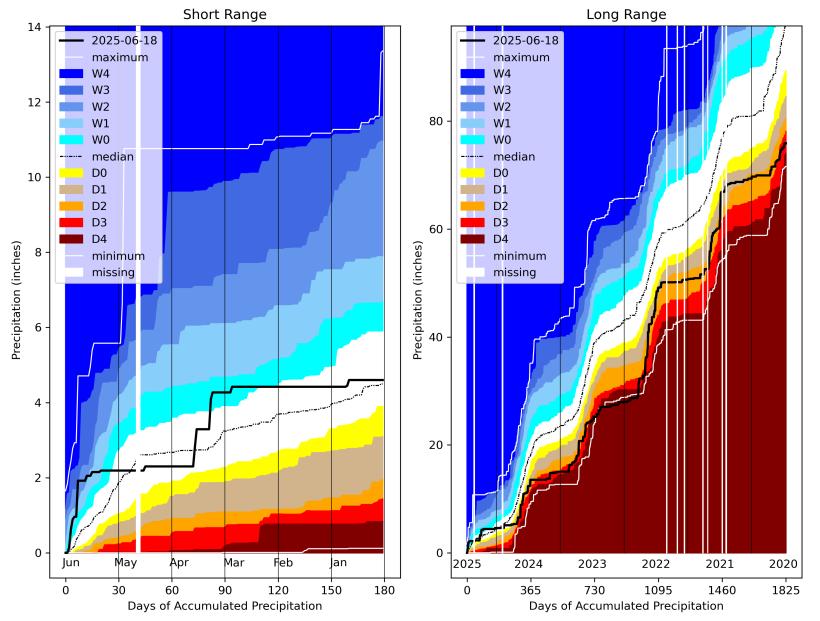
Accumulated Precipitation Ending 2025-06-25 for Corsicana, TX, 123 years of data





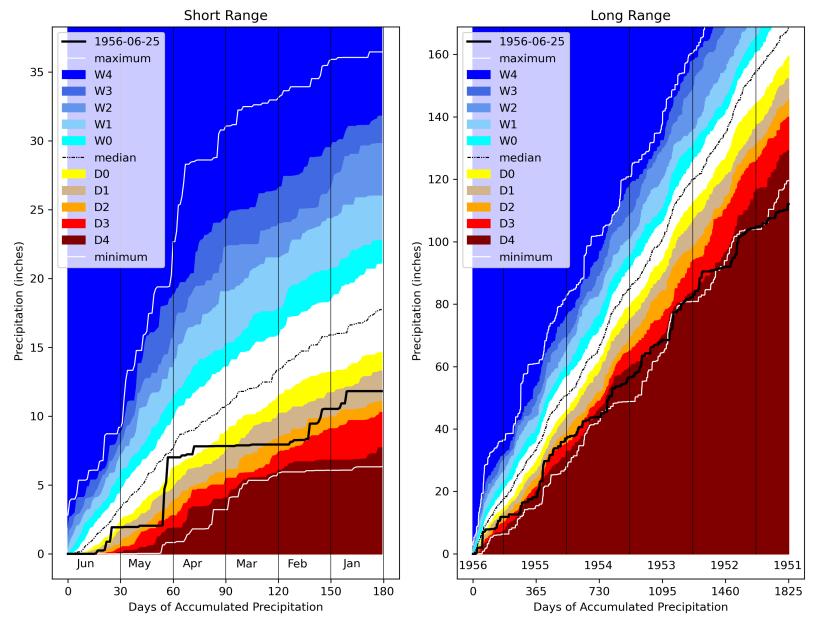
Accumulated Precipitation Ending 2025-06-24 for Midland, TX, 95 years of data





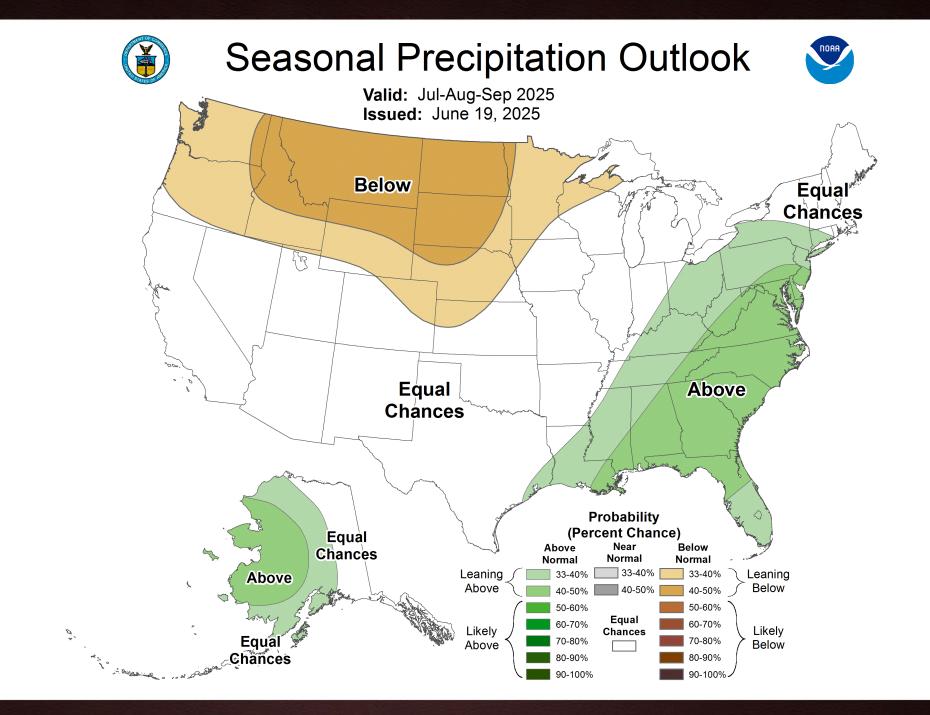
Accumulated Precipitation Ending 2025-06-18 for Mount Locke, TX, 90 years of data





Accumulated Precipitation Ending 1956-06-25 for Dallas-Fort Worth, TX, 126 years of data







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www.cpc.ncep.**noaa.gov**/products/predictions/90day/



CPC Search CPC search Go

Map Explanations Official Fcsts Fcst Tools

Past Forecasts Archives/ Verifications

Seasonal Postmortem

About Us Our Mission Who We Are

Contact Us CPC Information CPC Web Team



Three-Month Outlooks OFFICIAL Forecasts

Click below for archives of past outlooks (data & graphics), verifications of past outlooks, and GIS data for current outlooks

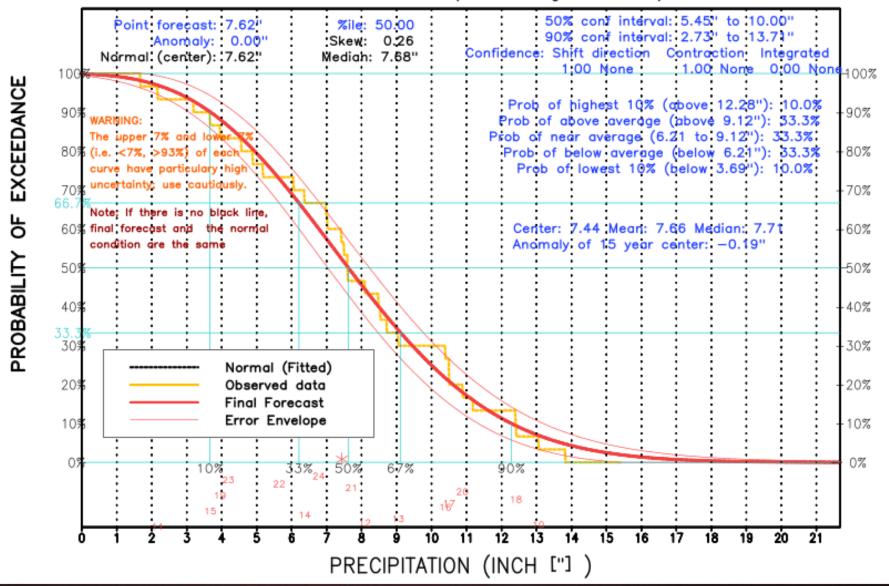
Archives Verifications GIS Data

Text-Format Discussions Prognostic	OUTLOOKS (click title for maps)	Norm	Prob of Exceed (Interactive)	
Discussion			T	Ρ
Discussion <u>30-& 90-Day</u> <u>Hawaiian</u> Discussion	0.5 Month Outlook for Jul-Aug-Sep 2025	<u>N</u>	Ţ	<u>P</u>
	1.5 Month Outlook for Aug-Sep-Oct 2025	<u>N</u>	I	<u>P</u>
	2.5 Month Outlook for Sep-Oct-Nov 2025	<u>N</u>	Ι	<u>P</u>
	3.5 Month Outlook for Oct-Nov-Dec 2025	<u>N</u>	Ţ	<u>P</u>
	4.5 Month Outlook for Nov-Dec-Jan 2025 - 26	N	т	Р

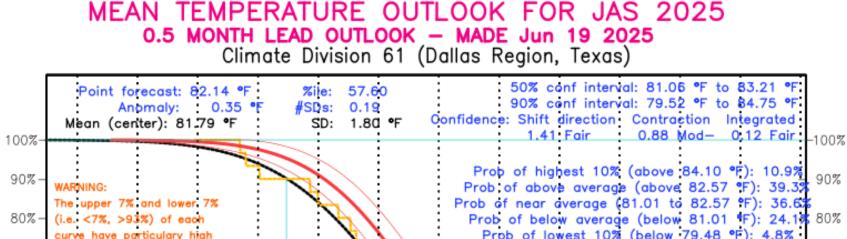


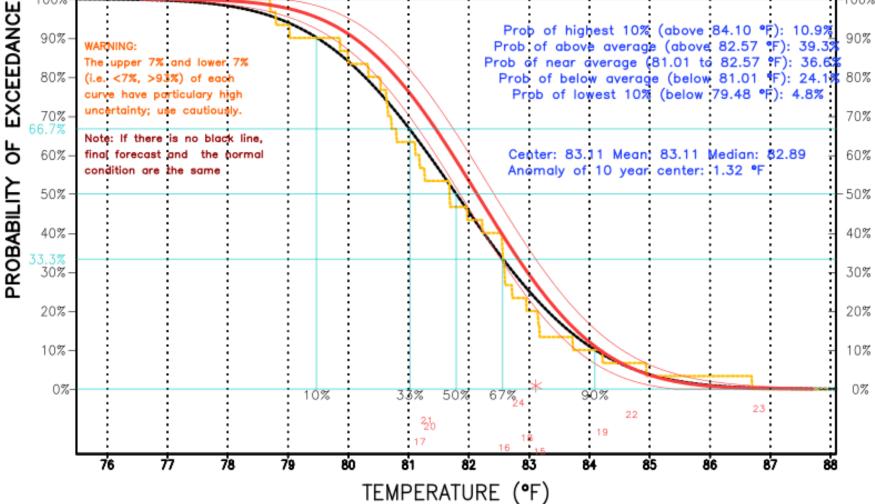
PRECIPITATION OUTLOOK FOR JAS 2025 0.5 MONTH LEAD OUTLOOK - MADE Jun 19 2025

Climate Division 61 (Dallas Region, Texas)









90%

Contact Info

- John Nielsen-Gammon, <u>n-g@tamu.edu</u>
- <u>https://climatexas.tamu.edu</u>
- <u>https://srcc.tamu.edu</u>
- https://www.cpc.ncep.noaa.gov



Speaker Introduction



Deborah Bathke

Nebraska State Climatologist

Research Associate Professor at the University of Nebraska– Lincoln

Collaborative Drought Planning Using Drought Scenario Exercises

Collaborative Drought Planning Using Scenario Exercises is an interactive website that provides information and tools to help plan drought scenario-based exercises — structured, interactive activities designed for engaging decision-makers, stakeholders, planners, emergency managers, and others in the process of planning and managing a hypothetical drought.

Presenters

Deborah Bathke

Education & Outreach Coordinator, National Drought Mitigation Center, University of Nebraska – Lincoln

Tonya Bernadt

Education and Outreach Specialist, National Drought Mitigation Center, University of Nebraska – Lincoln



WEBINAR • MARCH 6, 2024 • 1:00 PM - 2:00 PM (ET)



NORTH CENTRAL REGIONAL CENTER FOR RURAL DEVELOPMENT

NATIONAL DROUGHT MITIGATION CENTER 2021

Climbing the IAP2 Ladder with Marketing Hometown America

Marketing Hometown America (MHA) is a community-based people attraction program that incorporates IAP2 levels of public participation. IAP2 is an internationally recognized framework that helps practitioners determine the public's role and level of participation in any deliberative engagement process. The MHA curriculum has integrated various engagement tools and tactics that move decision-makers through the IAP2 levels, from inform to empower.



Presenters:

Lynn Adams

Field Specialist, Community Economic Development, Iowa State University Extension and Outreach

Dr. Cheryl Burkhart-Kriesel

Extension Specialist, Rural Prosperity Nebraska, Department of Agricultural Economics, University of Nebraska-Lincoln

Marilyn Schlake

Extension Educator, Rural Prosperity Nebraska, Department of Agricultural Economics, University of Nebraska-Lincoln

WEBINAR • APRIL 29, 2024 • 3:00 PM - 4:00 PM (ET)

ncrcrd

NORTH CENTRAL REGIONAL CENTER FOR RURAL DEVELOPMENT



COLLABORATIVE DROUGHT PLANNING USING SCENARIO EXERCISES

Overview

Q

Resources



Overview

Drought Planning

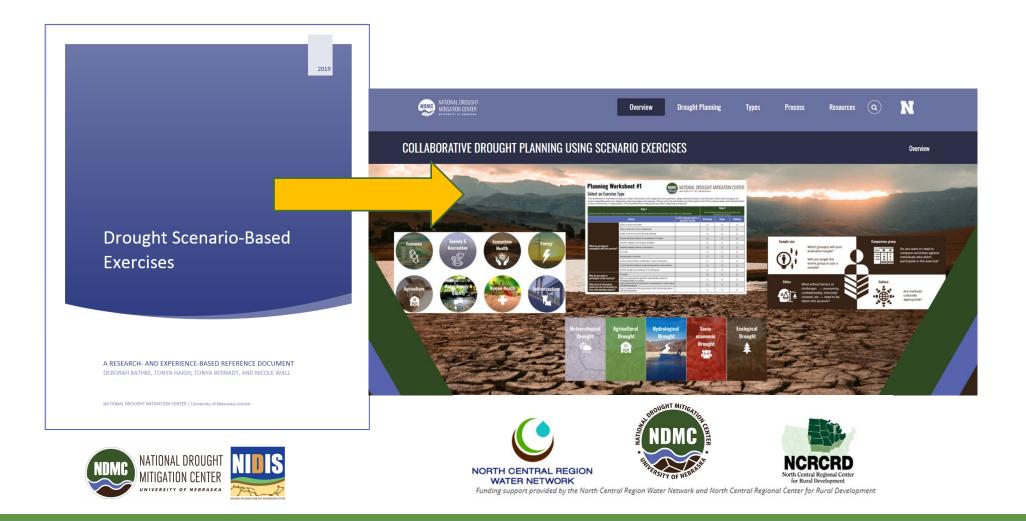
vpes

Process

Deborah Bathke, Ph.D., Education Coordinator Tonya Bernadt, M.S., Education and Outreach Specialist



https://drought.unl.edu/scenarioguide



NCRWN & NCRCRD Project Interactive Extension guide on using scenario exercises for collaborative drought planning







Miranda Meehan

NDSU EXTENSION SERVICE











Peter Tomlinson K-STATE Research and Extension



Hans Schmitz **PURDUE EXTENSION**

Project Team - Extension

NATIONAL DROUGHT MITIGATION CENTER

Question #1

How familiar are you with drought-based scenario exercises?

HTTPS://POLLEV.COM/TONYAB436

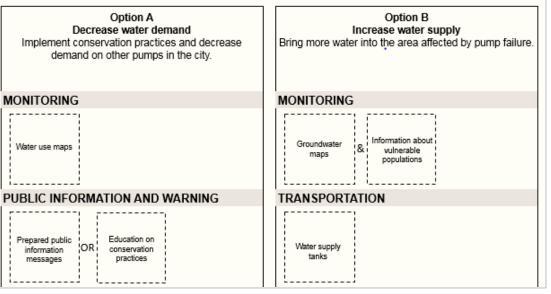
What are scenario exercises?

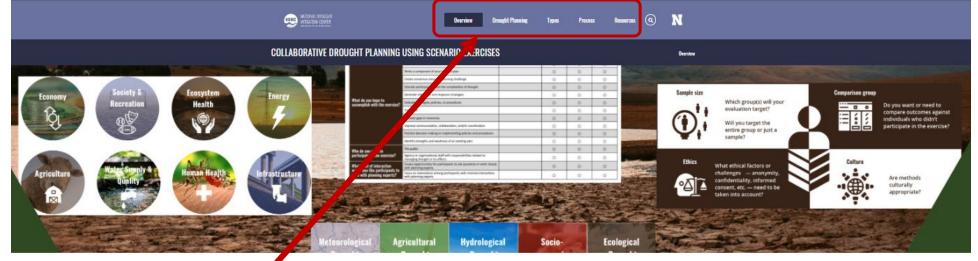
Activities used to plan & manage a hypothetical disaster



Bridgelyn

Challenge: During a drought, the demand for water is higher than usual. As the drought progresses, the water demand increases and leads to a pump failure in one of your municipal wells, which leads to a reduction of water supply to some communities. The pump repair will take 3 days. Ensure that people will have enough drinking water during those days.

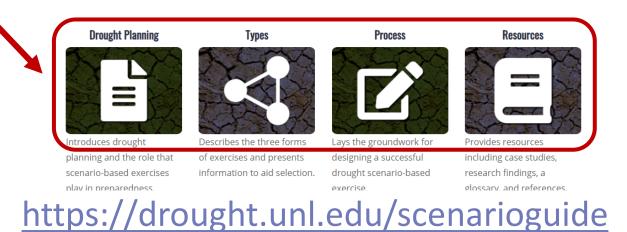




Collabort we Drought Planning Using Scenario Exercises provides information and tools to help plan drought scenario-based exercises — structured, interactive activities designed for engaging decision-makers, stakeholders, planners, and emergency mutagers in the process of planning and managing mitigation and response activities for a hypothetical drought.

The guide has been broken down into four sections, each with background information, tips, examples, and tools to help you understand roles that scenario-based exercises can play in reducing drought risk and to select and begin planning an exercise for your community or organization. Consider the information and approaches presented here as guidance based on research and experience rather than as a fixed set of steps and procedures. The goal is to present previously successful strategies you can employ to design the right exercise for your group.

Website sections



NATIONAL DROUGHT MITIGATION CENTER 2021

Drought Planning



Introduces drought planning and the role that scenario-based exercises play in preparedness.

Website sections

Types



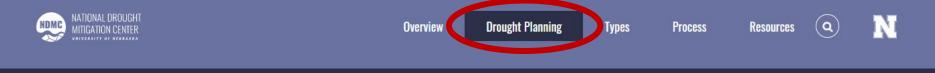
Describes the three forms of exercises and presents information to aid selection. Process



Lays the groundwork for designing a successful drought scenario-based exercise. Resources



Provides resources including case studies, research findings, a glossary, and references.



DROUGHT PLANNING

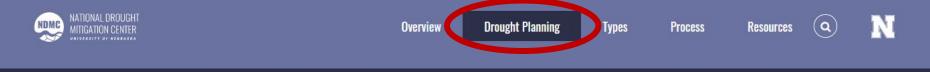
Whether they creep up on communities or take hold in a flash, droughts can lead to disastrous economic, environmental and human health consequences. The best way to prepare is to have a plan in place. The information presented in the sections below will help you learn more about drought, its potential effects on your community, and how you can use scenario planning and exercises to increase your community's preparedness.



Scenario exercises and their contribution to drought planning

Defining Drought

Drought can mean different things to different people. Key Click on a perspective to learn more. point Ecological Agricultural Hydrological Socio-Drought Drought Drought economic Drought X **Hydrological Drought Agricultural Drought** Effects of rain/snow deficits on Effects of rain/snow deficits streamflow, lakes and reservoirs, and on crop and forage growth groundwater



DROUGHT PLANNING

Whether they creep up on communities or take hold in a flash, droughts can lead to disastrous economic, environmental and human health consequences. The best way to prepare is to have a plan in place. The information presented in the sections below will help you learn more about drought, its potential effects on your community, and how you can use scenario planning and exercises to increase your community's preparedness.



Scenario exercises and their contribution to drought planning

Drought Impacts

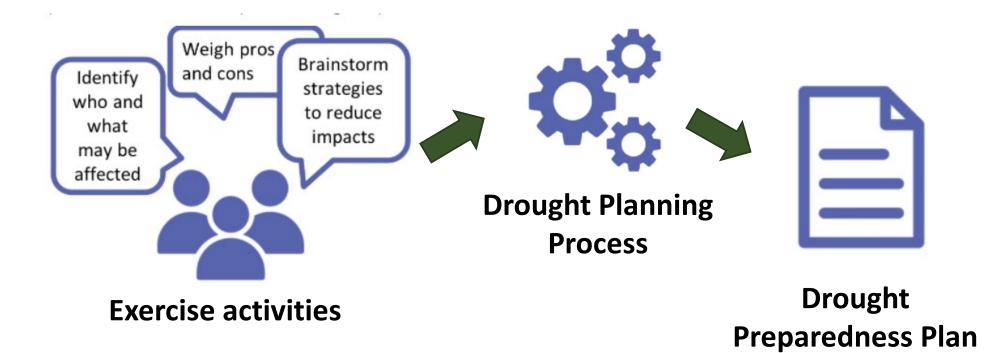
Click on a sector to see examples of recent drought impacts.



- Decreased air and water quality can cause respiratory issues, skin irritation, or gastrointestinal problems.
- Stagnant water can lead to increased West Nile case numbers.
- Financial burdens experienced during drought can escalate mental health issues.

Prepare for impacts

Scenario-based exercises offer opportunities to address and plan for drought impacts before they happen. Here's how:



Drought Planning Process

No matter where you are in the drought planning process, scenario-based exercises can make a contribution.



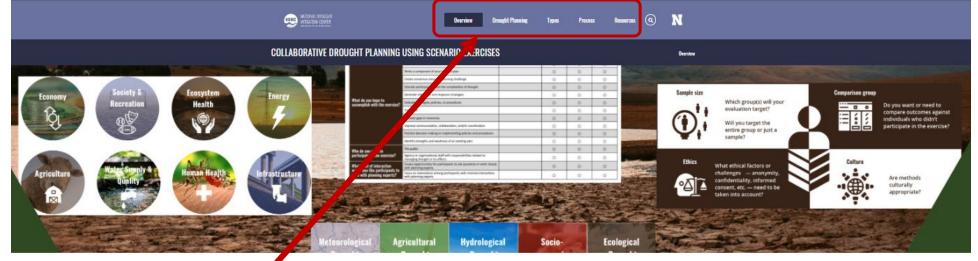
once a drought is taking place.

Plan evaluation and modification

After a drought, it's important to ask, "How well did our plan work?" Updating your plan with lessons learned from past droughts helps keep it responsive to changing community needs and priorities.

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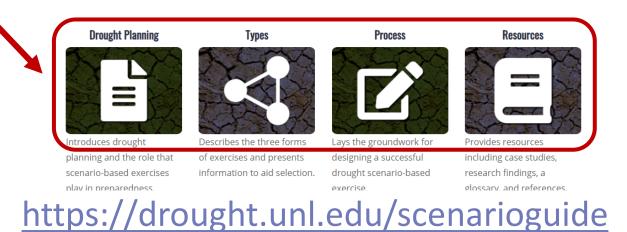
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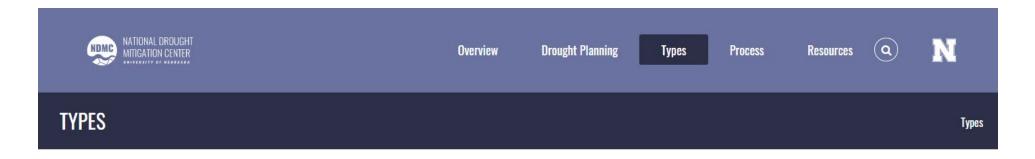


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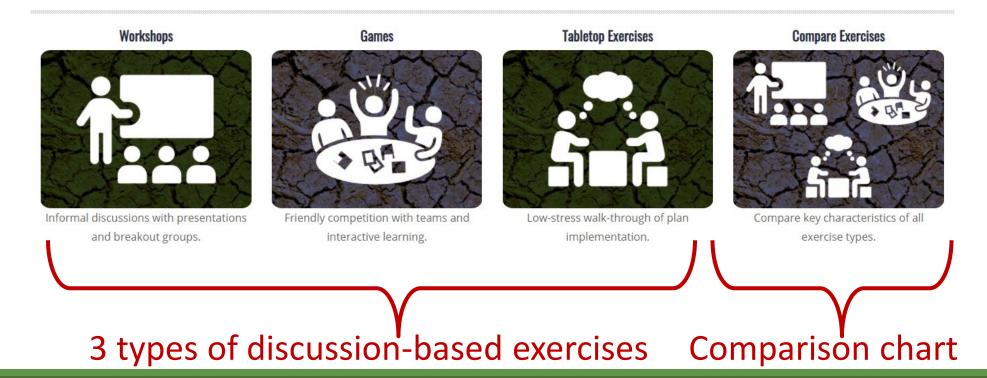
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Website sections





Discussion-based drought scenario exercises offer an innovative way to actively engage your community or organization in conversations related to planning for and responding to drought. They can take the form of a workshop, tabletop exercise, or a game. Explore how these exercise types are used.



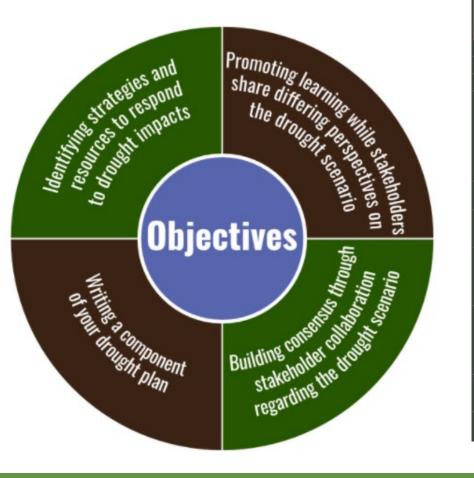
Workshops

Focus:

Gathering information, sharing or generating new knowledge, and building products.



Workshops



CASE STUDY: WORKSHOP

North Platte River Basin Drought THIRA Kearney, Nebraska • April 2017



TYPE Workshop DURATION 1 day SCOPE Sub-state, multi-sector PARTICIPANTS Stakeholders and decision-makers in: natural resources energy, municipalities, emergency management, and recreation and tourism sectors Facilitators Coordinators Developers PARTICIPANT 40 COUNT PARTICIPANT Discussion group member ROLE Facilitators **Drought experts** MATERIALS Hydrologic, climatic, and socioeconomic data GIS Expert opinion Flipcharts DEVELOPMENT University of Nebraska Public TEAM **Policy Center** National Drought Mitigation Center **High Plains Regional Climate** Center APPROXIMATE \$3,000 for catering, facilities, and staff travel. Excludes staff time for exercise COST development

FUNDING NOAA Sectoral Applications Research SOURCE Program (SARP)

NATIONAL DROUGHT MITIGATION CENTER

SCENARIO

The scenario was set in the North Platte River Basin with participants engaging in group discussions focused on 16 of the 32 core capabilities identified in the <u>National Preparedness Goal</u>.

Participants could attend four groups, with each group focusing on a different core capability. Based on a scenario consisting of a 5-year drought with challenges such as wildfires, dust storms, West Nile, water supply and quality, decreased agricultural production, heatwaves, and power outages, participants identified desired preparedness, response, and recovery capabilities.

OBJECTIVES

- Determine the usefulness of the Department of Homeland Security's THIRA process for drought planning
- Educate participants on the multi-sector impacts of drought
- Identify drought preparedness capabilities and required resources
- Increase collaboration in the planning process



Games

Focus:

Collective learning in a friendly, competitive environment.



Games



CASE STUDY: GAME

Iowa Multi-hazard Tournament Cedar Rapids, Iowa • September 2016



SCENARIO

Participants worked within teams to select appropriate adaptation options for the scenarios under the constraints of time, budgets, state and municipal regulations, and technical aspects.

NDMC

NATIONAL DROUGHT

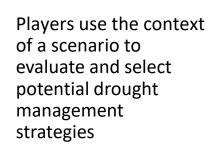
MITIGATION CENTER

UNIVERSITY OF NEBRASKA

Game challenges took place over four rounds and included: (1) the selection of water management strategies and adaptation options for a 20-year planning period for a (2) flood, (3) drought, and (4) climate change. The scenario was set in the Cedar River Basin and was based upon hydrologic modeling and climate information.

OBJECTIVES

- Increase the participants' awareness of policies, strategies, and resources to reduce drought, flood, and water quality risks
- Evaluate the impacts of mitigation strategies for different climate conditions
- Build relationships and potential partnerships between stakeholders



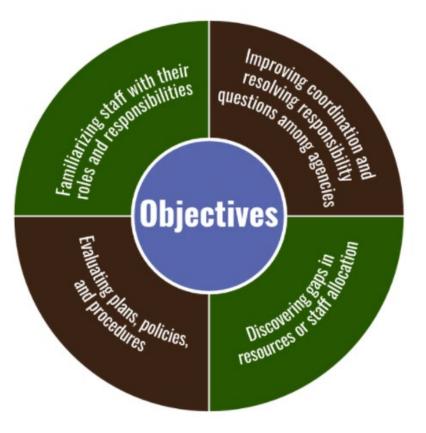
Tabletop exercises

Focus:

Low stress walk through of an existing drought plan



Tabletop exercises



ACF River Basin Drought Tabletop Exercise

"We're all in this together!"

Deprivation of the set of the set

To facilitate interstate and interagency interactions on ways to address drought, the ACF Stakeholders (ACFS) and National Drought Mitigation Center hosted a drought tabletop exercise on March 1, 2023 in Eufaula, Alabama. This exercise brought together sixty participants from federal, sate and local governments and utilities gathered to have an open dialogue about how they respond to different stages of drought. The exchange encouraged the sharing of ideas and opened the door to future collaborations in drought management. Most importantly, the workshop provided an opportunity to bring together stakeholders from across the region to work toward a more resilient future from the ACF Basin.

Exercise objectives were to:

"I learned that there is already a

50%

tremendous amount of

24%

communication and coord

that is happening at multi

levels. It was very inspiring

Participants from each state

- Increase awareness of roles and responsibilities for drought planning and response
- 2. Increase awareness of drought challenges and resources
- 3. Increase collaboration for drought planning, mitigation and response

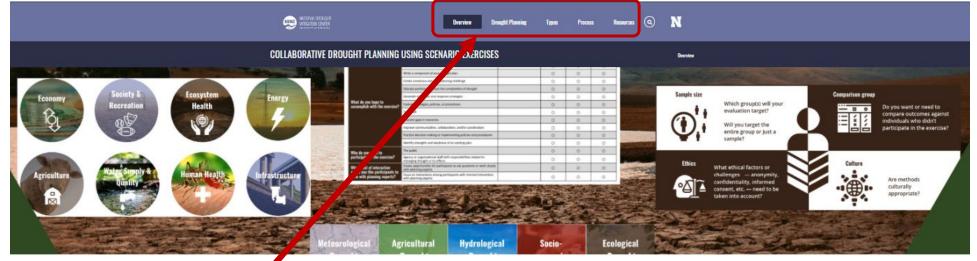








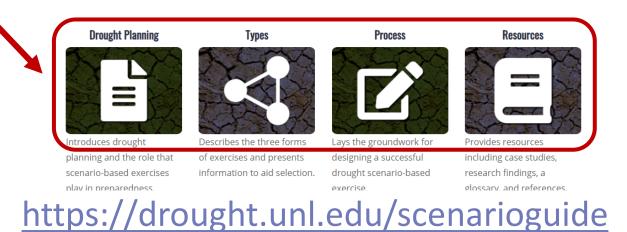
	Workshop	Games	Tabletop Exercise		
Needs	 Write a plan component Education or training Knowledge sharing Build consensus Improve collaboration and communication Generate mitigation and response strategies Identify resource needs 	 Engage a wide variety of individuals in the planning process Education Knowledge sharing Build consensus Improve collaboration and communication Explore and evaluate mitigation and response strategies Practice resource and/or budget allocation 	 Promote plan familiarity Training Information sharing Practice group problem solving and decision-making Evaluate mitigation and response strategies Identify gaps in resource or staff allocation 		
Format	Informal discussion with presentations and breakout groups	Friendly competition with teams and interactive learning	Low-stress walk through of plan implementation		
Participants	Single- or multi-sector Stakeholder or agency	Multi-sector stakeholder	Anyone with a policy, planning or response role		
Time	4 hours to multiple days	2–8 hours	1–4 hours		
Planning stage	Developing or existing plan	Developing or existing plan	Existing plan		



Collabort we Drought Planning Using Scenario Exercises provides information and tools to help plan drought scenario-based exercises — structured, interactive activities designed for engaging decision-makers, stakeholders, planners, and emergency mutagers in the process of planning and managing mitigation and response activities for a hypothetical drought.

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Website sections





EXERCISE DEVELOPMENT PROCESS

You'll need to consider a wide range of aspects in the design and development of the scenario-based exercise to ensure that it produces the results, findings, or changes that you hope to achieve. To help approach this complex task, this section breaks down the process into five phases, each with information, tools, and resources to assist you with this process.



Planning



Lay the groundwork for your exercise by assessing your needs and capabilities, establishing partnerships, and defining the scope and building work teams.



Design

Transform your plans into the products and materials that will be used to deliver the exercise and assess its effectiveness. Implementation



Ensure the exercise goes smoothly by holding a preevent orientation, managing logistics, setting expectations, and collecting data.



objectives.

Get the most out of your exercise by assessing what went well and what didn't, planning your next steps, and help others by sharing lessons learned. Process

Ν



Consider Your Needs

The needs assessment is arguably the most important step since it builds the foundation for your entire drought scenario-based exercise. This assessment will help you define the problems, establish the reasons to conduct an exercise, and identify the challenges, functions, or tasks that you will address during the exercise.



Foundation Worksheet #1: Consider Your Needs (pdf)

Questions #3

What are your community's main drought concerns?

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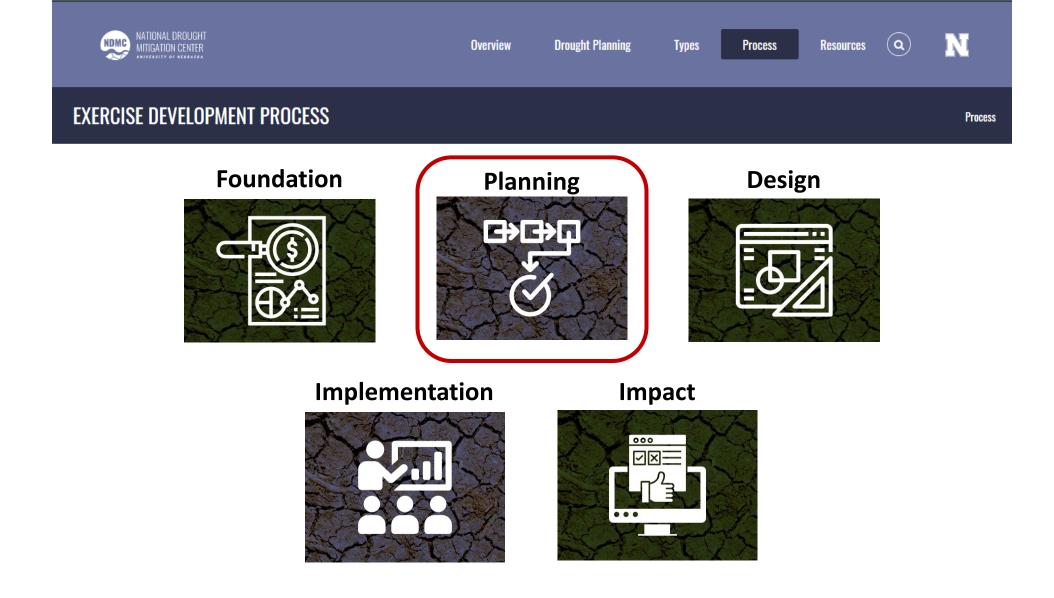


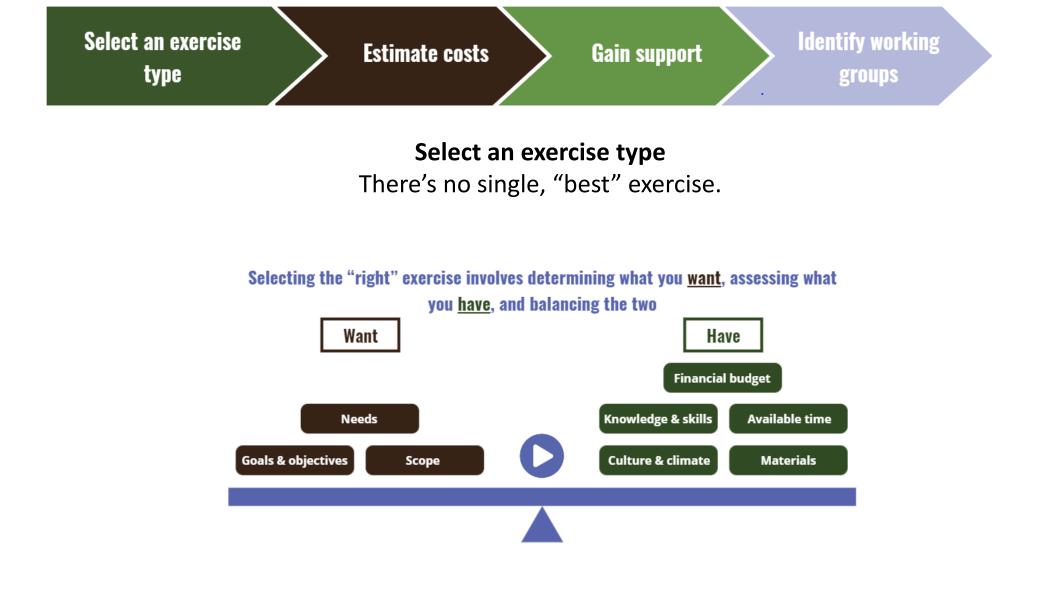
Assess your capacity

Planning, developing, delivering, and evaluating a drought scenario-based exercise takes a commitment of time and resources. Capacity can affect complexity & potential outcomes.



Foundation Worksheet #2: Assess Your Capacity (pdf)





Planning Worksheet #1: Select an Exercise Type

Planning Worksheet #1





This worksheet is intended to help you foster discussions with organizers and partners, weigh selection factors, and discover which exercise types are most compatible with your objectives, planning stage, and capacity. Please note: No worksheet can fully capture all of the unique needs and characteristics of your community or organization. This worksheet can help guide you when selecting an exercise.

	Factors	ls this relevant and/or a priority? Yes/No	Workshop	Game	Tabletop
	Collect or share information		YES	YES	NO
	Write a component of your drought plan		YES	NO	NO
	Create consensus around a planning challenge		YES	YES	NO
	Educate participants about the complexities of drought		YES	YES	YES
	Generate mitigation and response strategies		YES	YES	NO
What do you hope to accomplish with the exercise?	Evaluate strategies, policies, or procedures		NO	YES	YES
accomption with the exercise:	Train staff		YES	NO	YES
	Discover gaps in resources		YES	NO	YES
	Improve communication, collaboration, and/or coordination		YES	YES	YES
	Practice decision-making or implementing policies and procedures		NO	YES	YES
	Identify strengths and weakness of an existing plan		NO	NO	YES
Who do you want to	The public		YES	YES	NO
participate in the exercise?	Agency or organizational staff with responsibilities related to managing drought or its effects		NO	NO	YES
What level of interaction	Create opportunities for participants to ask questions or work closely with planning experts		YES	NO	YES
would you like participants to have with planning experts?	Focus on interactions among participants with minimal interactions with planning experts		NO	YES	NO

https://drought.unl.edu/archive/documents/scenarioguide/worksheets/foundation/foundation-worksheet-exercise-scope.pdf
NATIONAL DROUGHT MITIGATION CENTER 2021





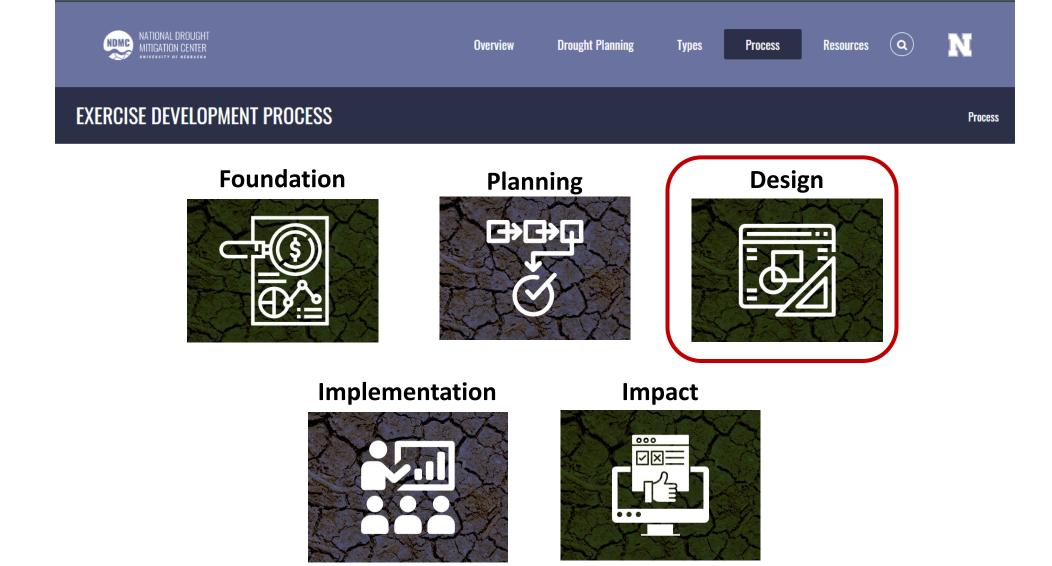
Identify Working Groups

People who create the products needed to design, deliver, and assess the impact of the exercise.



Exercise development working groups Click the icons to reveal example tasks associated with each group

Planning Worksheet #4: Identify Working Groups



DESIGN		Process > Design
Organize the logistics	Build the scenario	Write the evaluation plan Gutline the facilitation methods

Build the scenario

Practical details that help ensure you exercise runs smoothly

Types	Scripted	Diagram/storyboard	Animation/simulation
Definition	A text that describes the scenario, providing basic information about a drought and its effects.	A sequence of diagrams or other images that supplement the narrative.	A computer-based display of the behavior of multiple variables during a drought.

Collect background information

Step 2: Background information for the scenario Answer Question When did your most recent drought occur? What was its severity and duration? What is your drought of record? That is, what is the worst drought, in terms of severity and duration that has been recorded in climate or hydrologic data? What were the priority impacts that you addressed in Foundation Worksheet #4: Define the Scope? In your research, did you find any other impacts that surprised you or that were particularly difficult to manage What did your exploration of related information reveal that could help you focus the scenario?

Outline the narrative

Identify events (challenges)

and the second					1	1990 B
Task 2: Design the scenario components. a. Outline the narrative. An easy way to accomplish this and ensure that you don't forget key information is by writing down short responses to questions below.			b. Identify the events. Create an event list by completing the table be events on your priority impacts will make them relevant to your particl ensure that you meet exercise objectives (see Foundation Worksheet #5 and Objectives).			able below. Basing the r participants and sheet #5: Set the Goals
Question Answer What is the length and severity of the drought that you want to depict in the scenario? Image: Comparison of the depict of the depi			Event #	Event Description What is the situation or problem that you want participants to address?	Corresponding objective What objective does this event help you achieve?	Expected participant action What will participants do to respond to the event?
How fast does the drought develop?			1			
Where does the drought take place?	100		2			
In what season does the drought begin, peak, end?			3			
What are the relevant weather and hydrologic conditions?	- Tayl	NAN A	4			
Who and what does the drought affect?	X		4			
How will participants find out about the drought?	The second secon	T	5			
Carlos N	5	31		and the	-1-	

Build the scenario

Following these steps can help ensure your exercise goes smoothly. Click on a step to learn more.



Pre-event preparations

In the final two weeks leading up to the exercise, a number of tasks need to be completed to make sure everything is ready to go. Some tasks may be completed much earlier, depending on your overall timeline.





Now that you've held your exercise, it's time to evaluate it and reflect on the experience; identify, prioritize, and plan next steps; and summarize and share findings. Click on a step to learn more.



Finish the evaluation

Start by reviewing your evaluation plan to remind yourself what you hoped to learn. Next, prepare, analyze, and interpret your data so that you are able use your results.

Tasks for finishing the evaluation

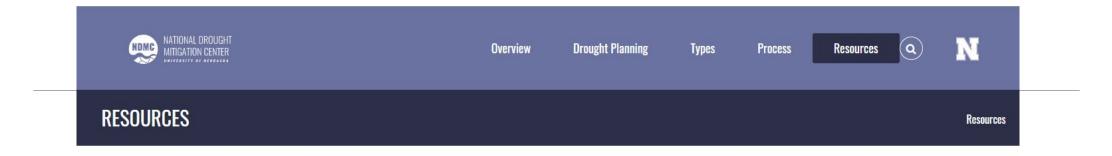




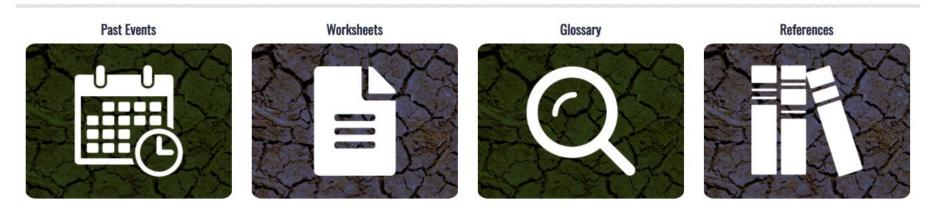
Question #4

What type of exercise would you be interested in learning more about?

HTTPS://POLLEV.COM/TONYAB436



This section offers additional material to build your knowledge about drought planning and scenario exercises. Explore past exercises, case studies, a glossary of terms and a list of references used to create this guide.



Thank you!

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DROUGHT.UNL.EDU/SCENARIOGUIDE

Questions & Discussion



Webinar Feedback Please provide your feedback on today's webinar in this brief survey. Thank you!

Provide Webinar Feedback Here

Water for North Texas Online Library

Resources related to today's topic and other water-related subjects can be found on the <u>Water for North Texas Online Library</u> Wrap-Up

- If you have submitted an RSVP for this webinar, you will receive an email with the presentation slides and a link to the recording.
- All webinar slides and recordings are posted on NCTCOG's website under the green banner, "Webinars" here:

https://www.nctcog.org/envir/natural-resources/water-resources

If you did <u>not</u> RSVP and would like these webinar materials, please email <u>aknox@nctcog.org</u>. North Central Texas Council of Governments



www.nctcog.org/WaterResources

Thank you for attending!

NCTCOG Webinar July 14, 2025 Alyssa Knox, NCTCOG aknox@nctcog.org





This project was funded by the U.S. Environmental Protection Agency through the Texas Commission on Environmental Quality.