

Our Drinking Water Supply

APRIL 16, 2024 | 6:30 - 8:30PM





Agenda



- I. Welcome
- **II.** Brief Project Recap
- III. Your Insights, Our Actions
- IV. Table Discussions (small groups)
- V. Next Steps

A Brief Project Recap

ADDRESSING YOUR QUESTIONS

What are the Project Driver(s)?

 Projections show that shifts in climate will impact the reservoir's water level over decades.

 The American River Basin Study has identified areas of vulnerability where the lake's water level may be temporarily reduced in future years.

 The City is being proactive to address these vulnerabilities and plan for our water future.

Why are we investing in this initiative?



Define the Citizen's Stakeholder Group



The Citizen's Stakeholder Group

Selected representatives from various sectors for maximum representation. This includes environmentalists, businesses, educators, and more. They've committed to give their input through project completion.



The Public & Residents

Voices of and of residents are key in this process. This work is to enhance **your** community! We invite members of the public to attend these workshops and give us input.

What is Each Workshop Topic?

Six workshops will be held in 2024 – roughly on a bi-monthly schedule.



Your Insights, Our Actions

What We Heard at Workshop #1



What You Value

Affordable

Environment

High Quality

Folsom Reservoir Recreation

Trusted and Reliable

Efficient Use of Water

Local Supply Source

Senior Water Rights

What Concerns You

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Feasibility of Purple Pipes

Environmental Impact

Population Growthand Development

Reliability and Resiliency

Efficient Use of Water

Recreation

Other Water Users

Drought and Climate Uncertainty

Regulatory Concerns

Affordability

Protecting Water Rights

Public Understanding and Misinformation

Water

Quality

What You Would Change

WHAT WOULD YOU CHANGE ABOUT FOLSOM'S WATER?

Increased Storage (

Non-Potable Water Supply

Stormwater Collection and Recycle

Increased Conservation

Collaboration with other Agencies

Supply Diversification

Community Survey Goals



Open for six weeks = Mid-Feb to
March 31



228 community members responded



It was publicized on social media, the City newsletter and website



Goals were to understand public knowledge about:

- The Folsom water system
- Their level of satisfaction with their water
- What they value about their water
- Level of interest in conservation activities

Survey Themes: What you told us

Recognition that shifts in climate necessitate more water planning

Concerns about cost

The majority stated wildlife preservation is important

Concerns about growth and water reliability

Desire for a strong water resources management

More education on the City's water planning

Support for conservation practices (xeriscaping)

Your Input Pl

Planning Objectives

- Define a reliable and resilient water supply portfolio that provides high quality drinking water
- Prepare an analysis of current and future supplies that considers water quality, supply needs, climate change and drought, water supply reliability and resiliency, and cost.
- Provide a detailed plan for the City's current and future supply portfolio with triggers that consider the City's projected water supply needs, climate uncertainties, regulatory changes, and other changing conditions.

- Manage costs and affordability.
- Conduct an open and transparent planning process.
- Build trust in the City's water supply through thoughtful outreach, engagement, and education.

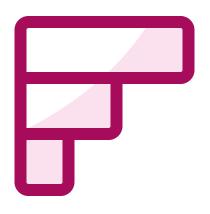


Vote on Planning Objectives

Nina, Add a Slido for them to 'vote'

• Two Choices: "On the right track" or "Needs more work".

slido



Give us your Feedback

Table Discussions

Table Discussions

PURPOSE

- Deeper understanding of the City's current water supply
- Answer your questions and hear your input

INSTRUCTIONS

- Three tables are set up around the room.
- You'll be at each table for 20 minutes learning about one topic.
- After you've visited all tables, we will reconvene to share back key takeaways.
- Your nametag will tell you where to start.

Your input shapes our next steps this process



Table Assignments

No Nametag?

Start at Station #3

If you have a nametag, it has a sticker to tell you where to go first.



Your Facilitators



Marcus Yasutake
City of Folsom



Todd EisingCity of Folsom



Rob Natoli WSC



Stephanie Ard WSC



Jennifer Rogers WSC

60 MINUTES

Table Topic Areas



STATION #1

Climate predications and Folsom reservoir



STATION #2

City of Folsom water infrastructure



STATION #3

Initial discussion of potential supply alternatives

15 MINUTES

Share Back



Table Facilitators:

Quickly share key takeaways with entire group.

Audience:

What would you like to add?



Next Steps

Next Steps



Questions?

TALK TO OUR TEAM AFTER THE WORKSHOP



Thanks for Attending!

