



Meeting Agenda

Project:	Folsom Water Vision
Date:	Tuesday, July 16, 2024
Time:	6:30 PM – 8:30 PM
Location:	Folsom Police Department Training Room 46 Natoma Street Folsom, CA 95630
Description:	Workshop #3: Confirm New Drinking Water Supply Portfolios

- 1. Workshop Introduction (10) (Marcus)**
 - a. Review our progress
 - b. Workshop goal: Confirm alternatives for consideration in future portfolios.
- 2. Developing Supply Alternatives (10) (Stephanie)**
 - a. Visualize our planning objectives
 - b. Discuss what we learned in Workshop 2
 - c. Build on previous planning studies
- 3. Screening Supply Alternatives (75) (Marcus with assistance from Stephanie)**
 - a. Explain the screening process
 - b. Review projects to consider for inclusion in portfolios
 - c. Review screened out projects
- 4. What's Next (5) (Marcus)**
 - a. How input used today will inform next steps
 - b. Next meeting in October 2024.



Key Terms

Water Supply: The provision of water for a community. It includes both water sources and infrastructure.

Water Sources: These are the origins of the water that is used in our communities and can be further broken into surface water sources or groundwater sources.

Surface Water: Water from rivers, lakes, and reservoirs.

Groundwater: Water obtained from wells that tap into underground aquifers.

Infrastructure: The infrastructure includes pipes, pumps, valves, treatment systems, and other components that make up the water supply network, allowing water to flow efficiently from the source to the end-users.

Water Conservation: The policies, programs and practices designed to help people change their behaviors and use less water.

Water Year Type: A classification indicating the water availability in a specific year. In this region it is determined by the amount of water entering Folsom Reservoir between March and November. The four water year types are Wet, Average, Drier, and Driest.

Potable: Water that is safe for drinking, cooking, and washing.

Non-Potable: Water that is not suitable for drinking, cooking, or washing due to contamination, impurities, or lack of treatment processes. Non-potable water can be used for practices such as landscape irrigation, industrial cooling processes, firefighting, and flushing toilets.

Water Supply Portfolio: Provides an accounting of the sources and infrastructure that supply your water, who uses it, and to what degree it is used.