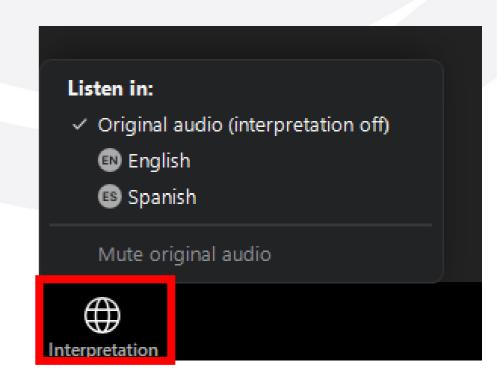
SAFER Advisory Group Meeting #4



Language Interpretation through Zoom

Click the **Interpretation** icon

- Navigate to Language Channels
- EVERYONE must select English OR Spanish
- If listening in Spanish, click Mute Original Audio



For technical assistance, email: SAFER@waterboards.ca.gov

Ways to Participate

Watch only: Visit video.calepa.ca.gov

Submit a comment:

Email <u>safer@waterboards.ca.gov</u> with subject "AGM Public Comment," and follow instructions in return email to join the meeting.

Technical or language interpretation assistance: safer@waterboards.ca.gov



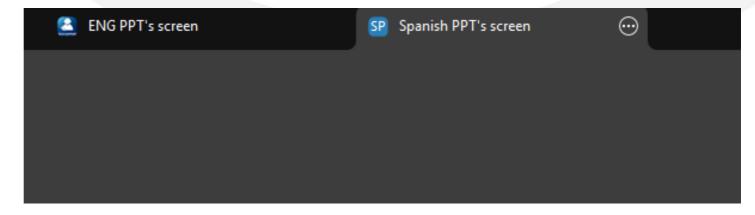
View Presentation Options

Click on one of the **Tab Options** at the top of your screen:

"Spanish PPT"

OR

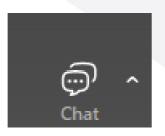
• "ENG PPT"



For technical assistance, email: SAFER@waterboards.ca.gov

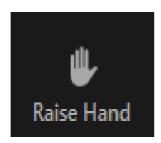
Zoom Interactions

Click on Chat.



- To send or read a message from participants or staff.
- To communicate with staff a technical issue.

Click on Raise Hand



 Raise your hand to ask to speak.

Agenda Overview

- I. Domestic Well Discussion
- II. SAFER Program Goals: Quarterly Updates
 - I. Division of Drinking Water: Quarterly Updates on Metrics
 - II. Division of Financial Assistance: Update on Fund Expenditure Plan
 - III. Office of Legislative Affairs: 2025 Legislation on Drinking Water
- III. Presentation of Central Coast Drinking Water Tour
- IV. Advisory Group Member Announcements
- V. Public Comments
- VI. Central Coast Safe Drinking Water Tour

Meeting Guidelines

- Mute yourself when not speaking
- Join by video
- Take breaks as needed
- Speak slowly
- Raise your hand for comments or questions
- Keep your comments concise and to the point
- For technical support: <u>safer@waterboards.ca.gov</u>





Water Boards' Mission

Preserve, enhance, and restore the quality of California's water resources and drinking water for the protection of the environment, public health, and all beneficial uses, and to ensure proper water resource allocation and efficient use, for the benefit of present and future generations.



SAFER Advisory Group Introductions

- Your name
- Community/organization you represent





Discussion Questions

 What are the most effective ways to reach and engage with domestic well users, especially in linguistically and culturally diverse communities?

- How can SAFER better align with existing domestic well programs to avoid duplication and maximize impact?
 - What cost-sharing and co-funding models are appropriate for counties, GSAs, management zones?
- How can the SAFER Program support counties in building capacity to manage domestic well issues?

Questions and Answers



- Raise your hand to ask questions
- Wait for your turn
- Turn on microphone
- Speak slowly
- Limit your questions to 3 minutes
- Turn off microphone

Public comment or technical assistance? Please email: safer@waterboards.ca.gov



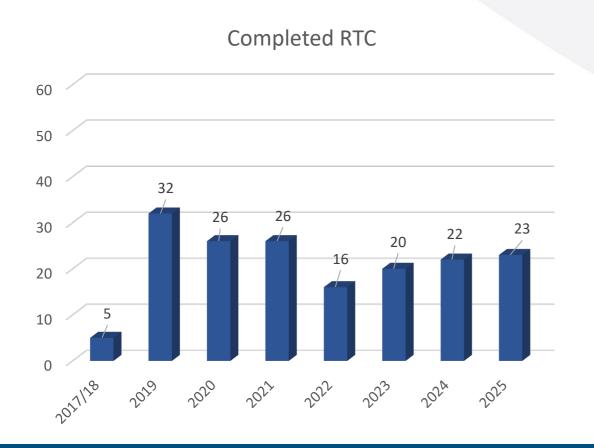
SAFER Goals

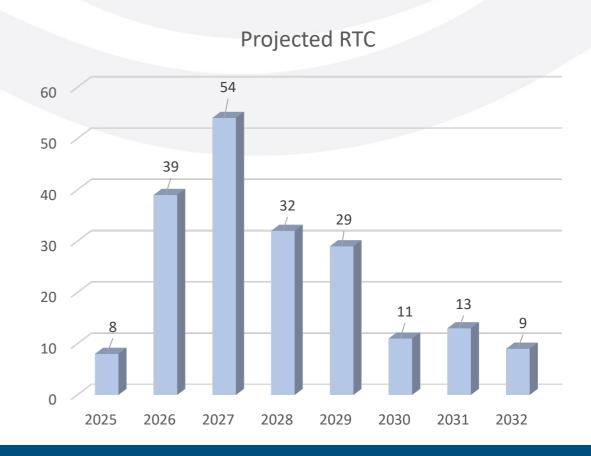
- Goal 1: People in Communities and Schools that didn't have access to safe drinking water now have it.
- Goal 2: All communities and schools without safe drinking water are on track to get lasting solutions in place as swiftly as feasible.
- Goal 3: California's most vulnerable communities and schools are transitioning to be resilient and prevent cycles of failures.



SAFER Goal 1: People in Communities and Schools that didn't have access to safe drinking water now have it.

2019 Failing Systems Returned to Compliance (RTC)





SAFER Goal 1: People in Communities and Schools that didn't have access to safe drinking water now have it.

Project Phase Tracking

2019 Failing Water Systems Current Phase

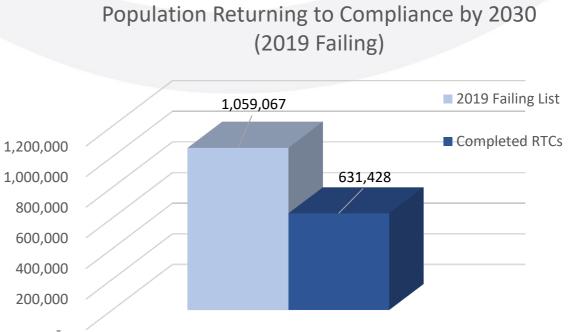


SAFER Goal 1: People in Communities and Schools that didn't have access to safe drinking water now have it.

- 2019 Failing Systems: 90% of 2019 failing systems to RTC by 2030
 - On track 92.9% of 2019 failing systems are projected to RTC by 2030



Water Systems Returning to Compliance by 2030



SAFER Goal 2: All communities and schools without safe drinking water are on track to get lasting solutions in place as swiftly as feasible.

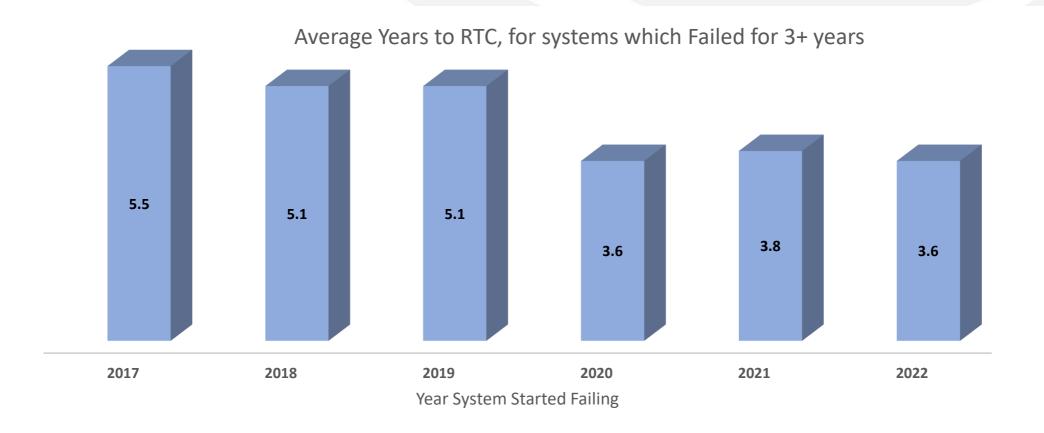
- Corrective Action Plans Status
 - Filter failing systems based on:
 - Failing Pre 1/1/2022
 - Not in Pre-Construction or Construction
 - Expanded to include all failing criteria categories
 - Technical Order = 81 Systems
 - <u>Escalated enforcement</u> (~21 systems)
 - Next CAP effort post 1/1/2022 failing systems
 - Failing Post 1/1/2022
 - Not in Pre-Construction or Construction
 - · Expanded to include all failing criteria categories
 - Technical Order in Q2-2026 (evaluating applicability for ~145 systems)

SAFER Goal 2: All communities and schools without safe drinking water are on track to get lasting solutions in place as swiftly as feasible.

- Active Technical Assistance (TA) Summary
 - TA has 361 active work plans:
 - 120 (33%) of projects address the 2019 Failing Cohort Systems
 - 106 (30%) of projects address other Failing Systems
 - 135 (37%) of projects are assisting non-failing systems. About half are for consolidation projects.
 - 131 of the Projects will result in a Construction Application.
 - 44 have a complete application.
 - 50 projects are estimated to have a complete application by 6/30/2026.

SAFER Goal 2: All communities and schools without safe drinking water are on track to get lasting solutions in place as swiftly as feasible.

Reduce total time from violation to compliance to less than five years



SAFER Goal 3: California's most vulnerable communities and schools are transitioning to be resilient and prevent cycles of failures.

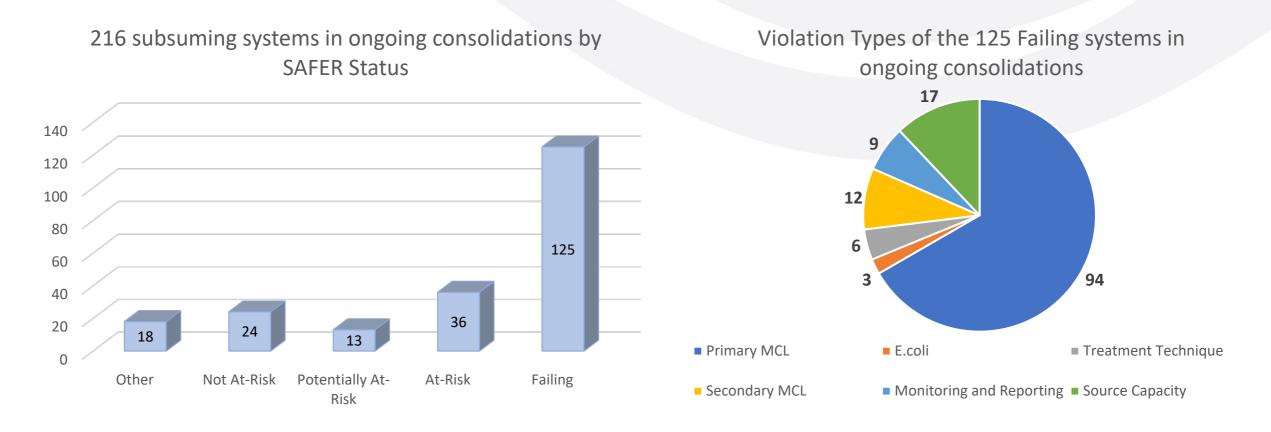
• Consolidations: 20 per year

Consolidations since 7/1/2019, by Year and SAFER Status
Total = 173 systems impacting 360k people



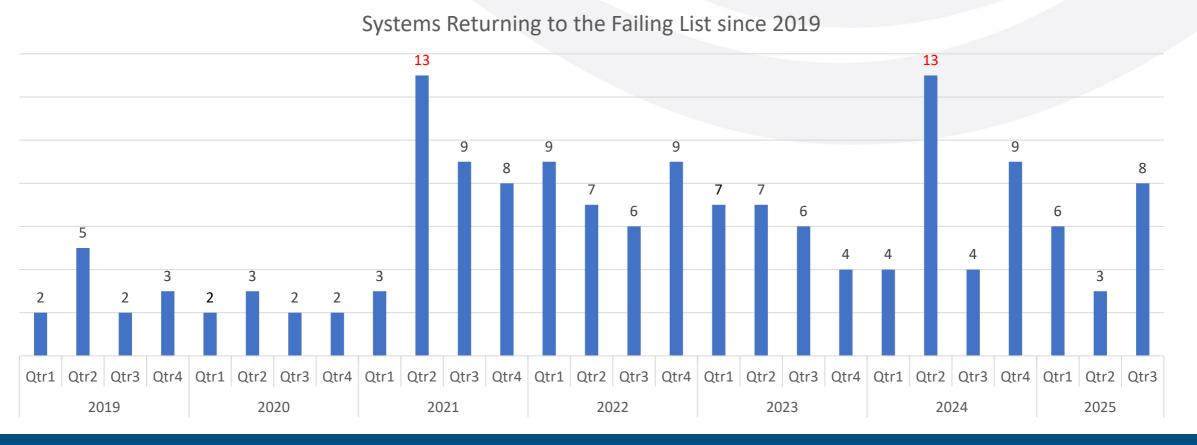
SAFER Goal 3: California's most vulnerable communities and schools are transitioning to be resilient and prevent cycles of failures.

Consolidations: SAFER Status and Violation Types



SAFER Goal 3:California's most vulnerable communities and schools are transitioning to be resilient and prevent cycles of failures.

Water System Repeat Failures



SAFER Goal 3: California's most vulnerable communities and schools are transitioning to be resilient and prevent cycles of failures.

- Reduce multiple emergency repair funding requests.
 - 38 systems with multiple emergency requests since July 2019
 - ZERO new additions in Q3 2025



Questions and Answers



- Raise your hand to ask questions
- Wait for your turn
- Turn on microphone
- Speak slowly
- Limit your questions to 3 minutes
- Turn off microphone

Public comment or technical assistance? Please email: safer@waterboards.ca.gov

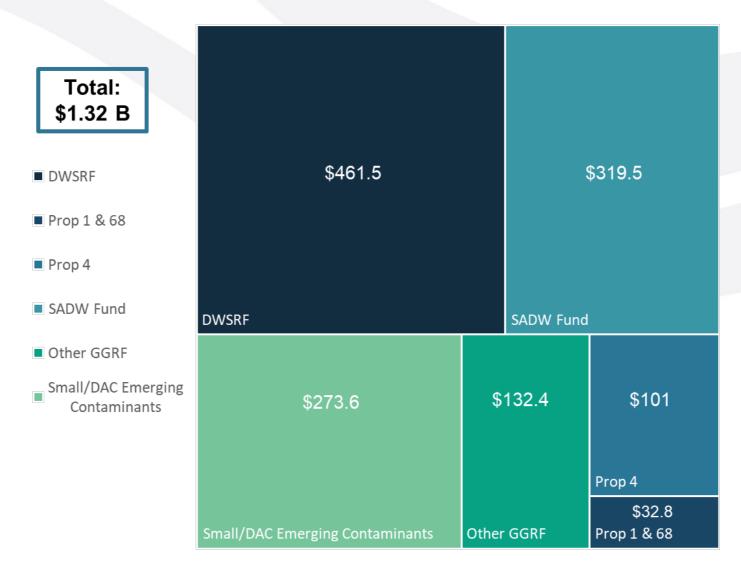




Fund Expenditure Plan (FEP) General Updates



FY 2025-26 Anticipated Available Funding (in millions) (as of June 30, 2025)



FY 2025-26 SAFER Funding Priorities



Address community and school water systems that were failing in 2019.



Expedite planning through use of technical assistance for failing systems and communities served by failing domestic wells.



Accelerate technically and financially feasible long-term solutions, like consolidations, for failing systems and communities served by failing domestic wells.



Continue existing programs to support communities served by domestic wells and state small water systems where other assistance is not available.

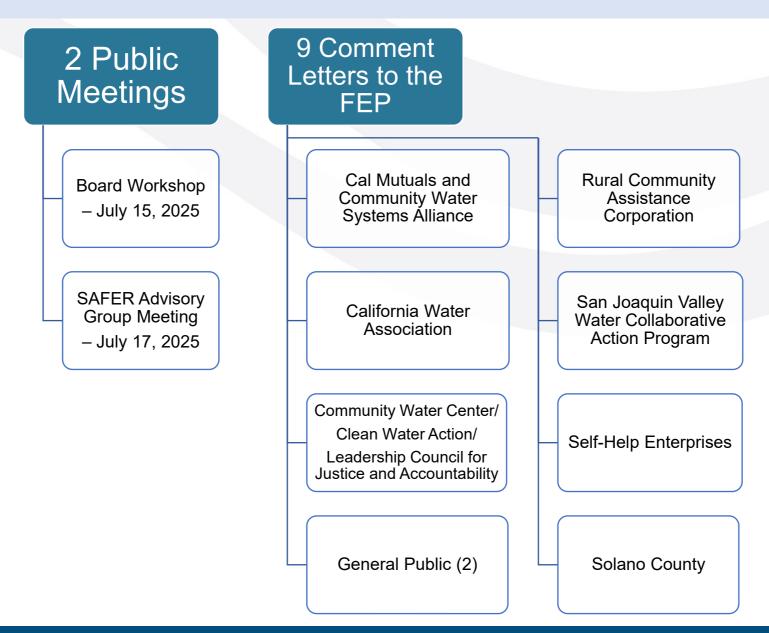


Ensure assistance is distributed consistent with the goals and direction provided in the State Water Board's Racial Equity Resolution and associated Racial Equity Action Plan.

Fund Expenditure Plan (FEP) Comments & Revisions



Public Process and Comments



Summary of Post-Comment Period Revisions



General

Tables, Figures, and associated text updated to extend reporting range to June 30, 2025, and to adjust for new information related to funding committed and anticipated.



FY 2025-26 SADW Fund Target Allocations (Executive Summary and Section V)

Increased targets for Technical Assistance (TA), Direct Operations & Maintenance and associated decreased target for Construction for failing PWSs. Added \$150K for a media relations contract.



DW/SSWS Strategy (Section II.C)

Updated to incorporate education and outreach and indicate that an implementation plan would be worked towards during the coming year(s).

Summary of Post-Comment Period Revisions, cont.



Interim Assistance (Sections VI.B.1 and VII.B.1)

Durations updated to clarify that while there is an expectation of service provision for up to 2 years, that extensions may be considered, especially where consolidation is being pursued.

Also clarified that references to alternative compliance or mitigation programs are not intended to expand or change those programs as administered.



Technical Assistance (Sections VI.B.2 and VII.B.2)

Text added to clarify that steps shown are typical for planning via TA but may not always occur as a community moves towards a long-term solution.

Summary of Post-Comment Period Revisions, cont.



PWS Funding Priority Criteria, and Planning/Construction Eligibility (Sections VI.A.1, VI.B.3, and VI.B.4)

Text copied from final Drinking Water State Revolving Fund Intended Use Plan, adopted August 19, 2025.

Language added to note that the Fund Expenditure Plan defers to the Drinking Water State Revolving Fund Intended Use Plan related to planning and construction projects but gives the Division of Financial Assistance Deputy Director discretion to approve projects otherwise consistent with the Fund Expenditure Plan and the statute.



Metrics & Methodology (Appendix C)

Minor clarifications made as to what certain measures are capturing.

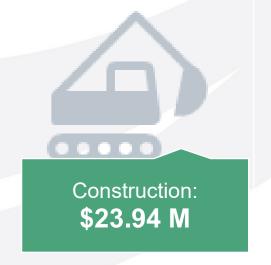
FYQ1 2025 Funding Progress



FYQ1 Accomplishments





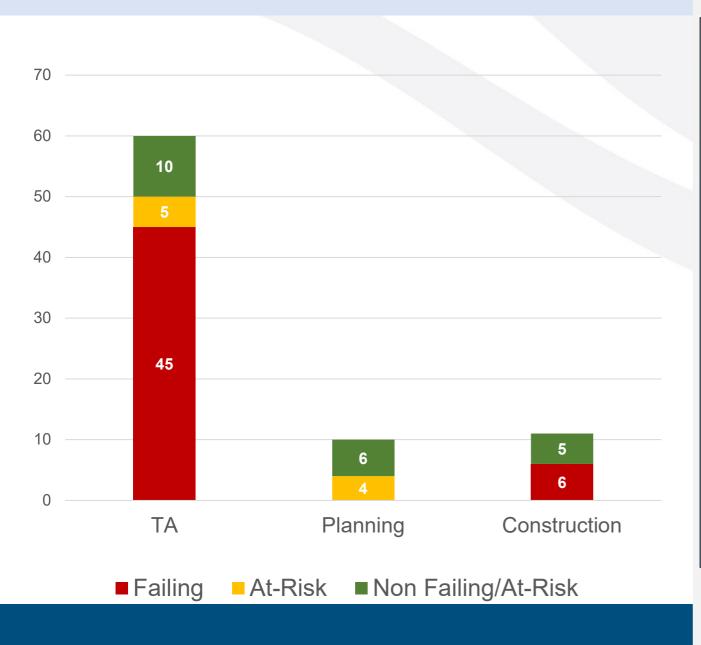


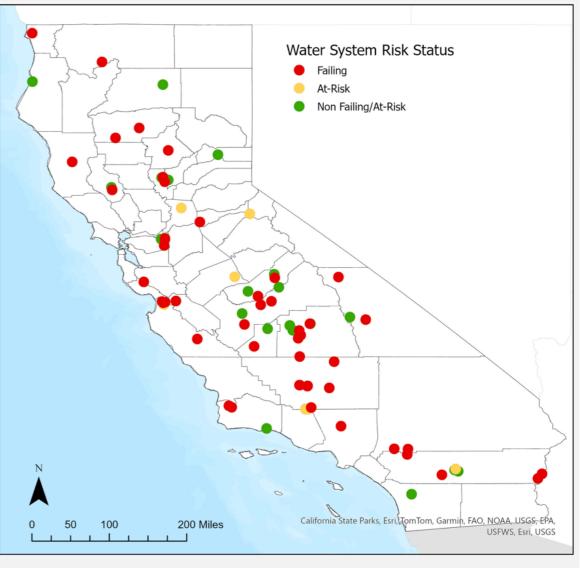




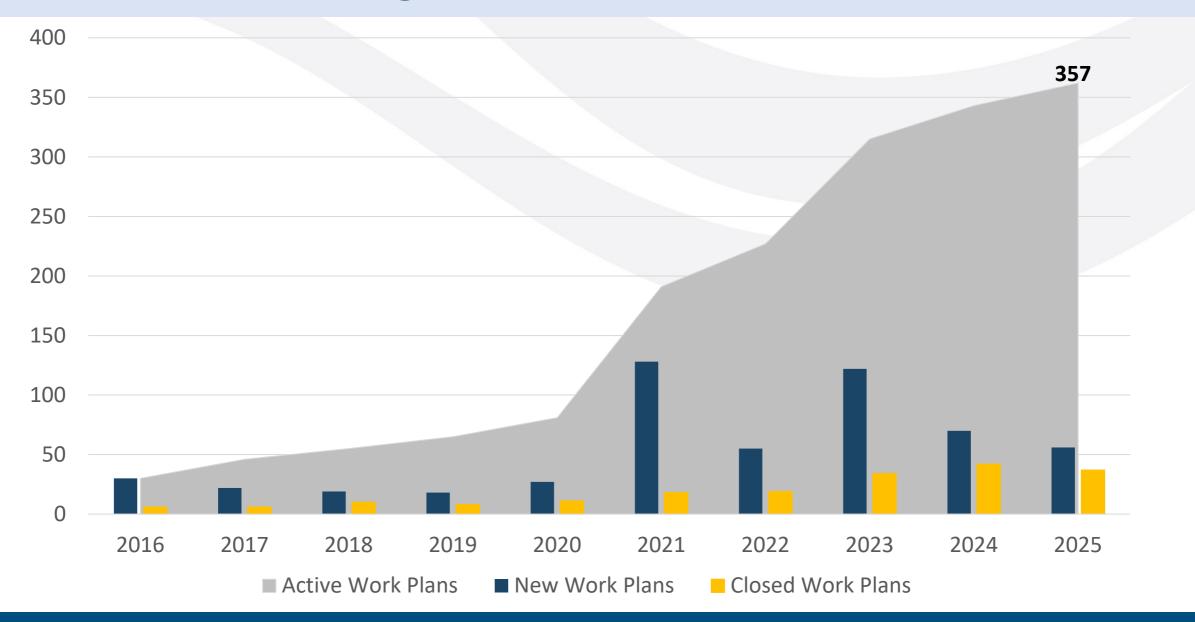


FYQ1 – Water Systems Benefitting

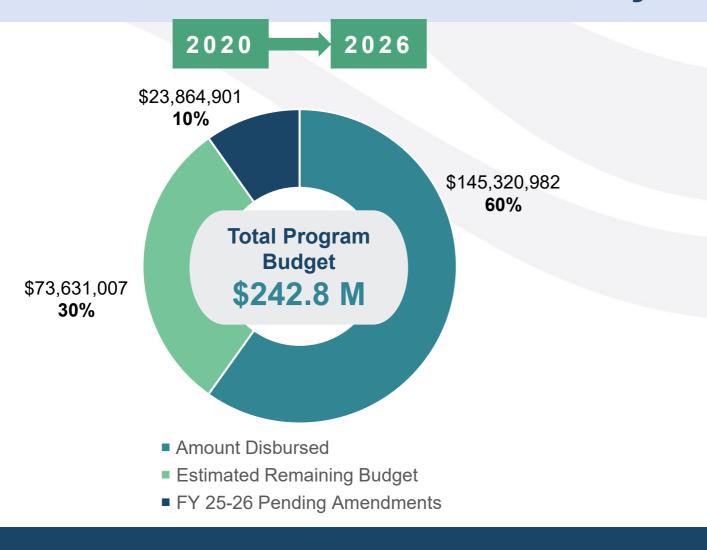




TA Planning Work Plans: Active & Closed

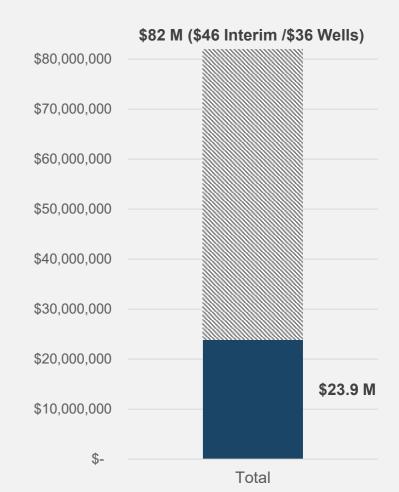


Domestic Well Assistance Summary



All pending amendments, adding funding increases and time extensions, are on track to be executed by **02.2026**.

Actuals vs. FY 2025-26 SAFER Program Target



- Pending Amendments (Wells)
- Pending Amendments (Interim)



- Raise your hand to ask questions
- Wait for your turn
- Turn on microphone
- Speak slowly
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- Turn off microphone



Drinking Water Legislation 2025

Bill	Author	Status/Action	Key Focus/Impact
AB 1096	Connolly, D	Signed (Ch. 290)	Publish lead testing data from schools/childcare facilities
SB 31	McNerney, D	Signed (Ch. 736)	Redefine recycled water use and criteria
SB 72	Caballero, D	Signed (Ch. 210)	CA Water Plan overhaul, supply targets
SB 454	McNerney, D	Vetoed	PFAS Mitigation Fund
SB 466	Caballero, D	Signed (Ch. 320)	Chromium-6 liability protections
SB 489	Arreguín, D	Signed (Ch. 518)	Permit Streamlining for housing projects

Implementation & Timelines

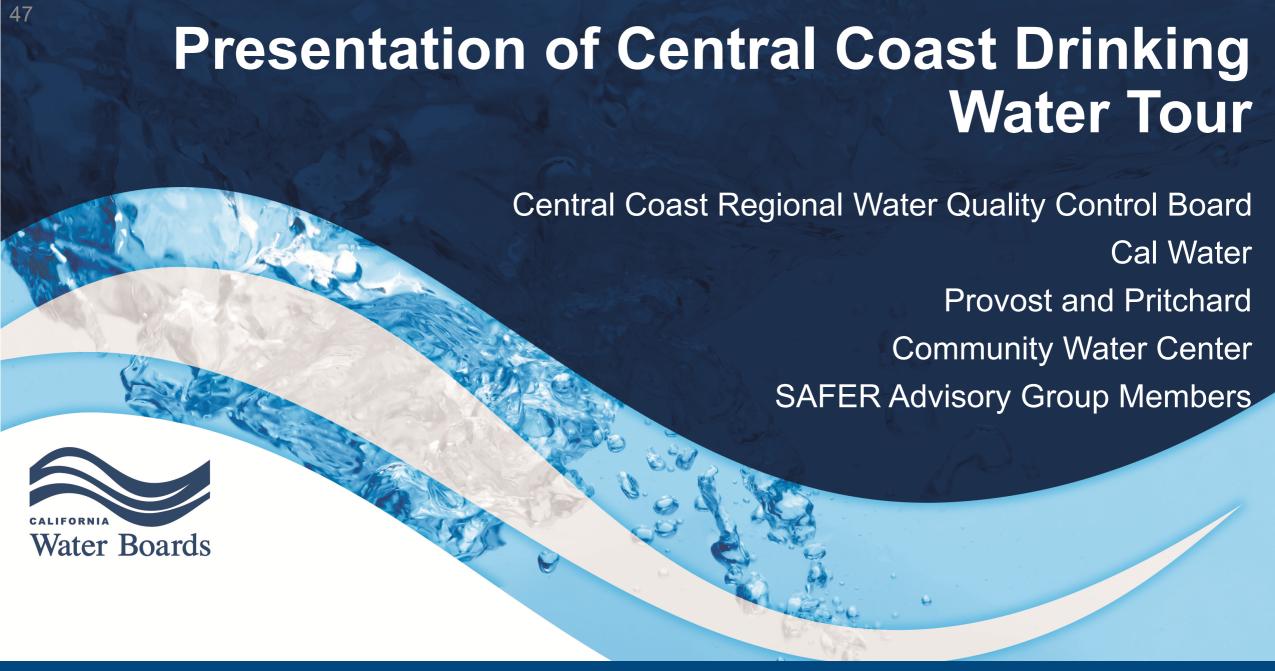
- Lead Testing (AB 1096): Data publication by June 30, 2028; reporting in annual consumer confidence reports by December 31, 2028.
- Recycled Water (SB 31): State Water Board to update Title 22 and perform rulemaking.
- Water Plan (SB 72): Expand advisory committee; Update Water Plan on or before December 31, 2028, and every 5 years after.
- Chromium-6 (SB 466): Liability protections in effect January 2026.
- Permit Streamlining (SB 489): Online publication of approval criteria required.

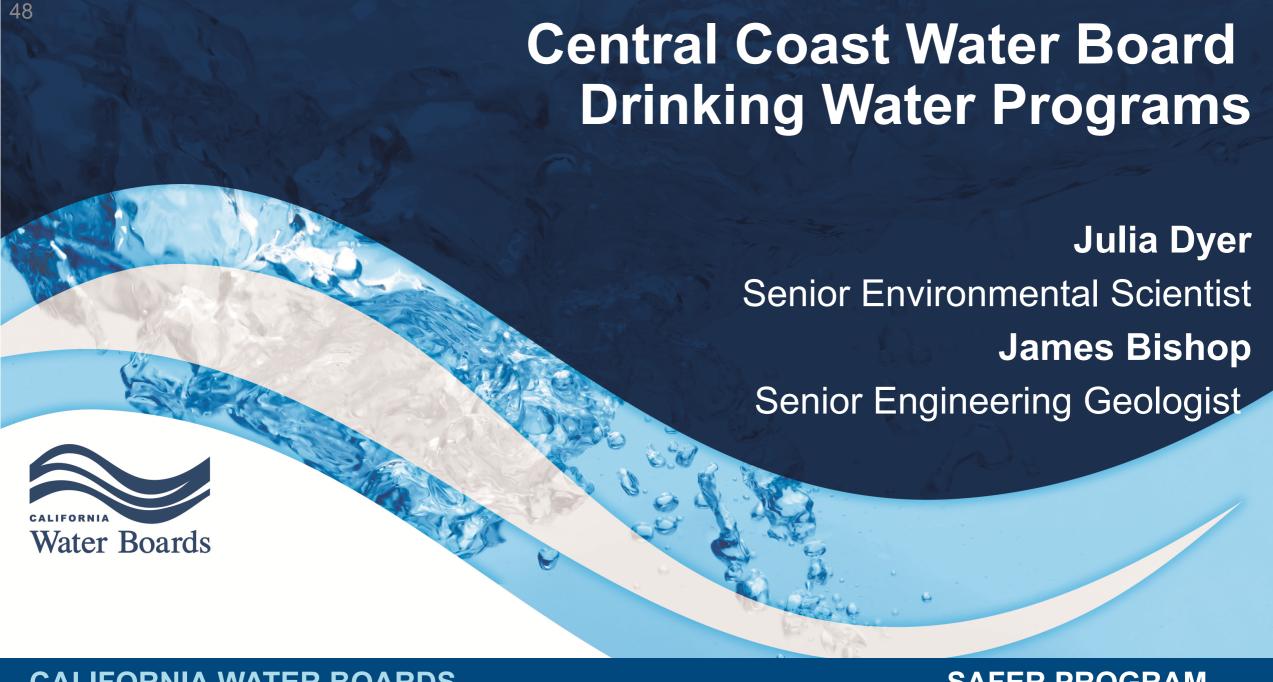


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BREAK







Central Coast Water Board Staff Contacts



(805) 542-4628

James.Bishop@waterboards.ca.gov



(805) 542-4624

Julia.Dyer@waterboards.ca.gov

Central Coast Drinking Water Well Testing Program

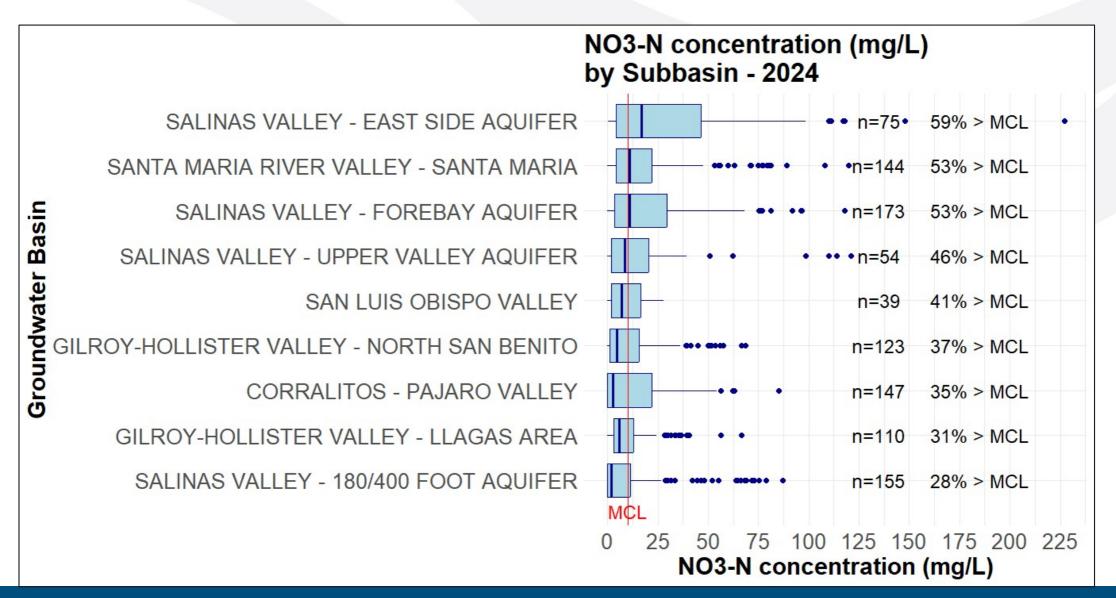
- Free & Voluntary
- Domestic Wells

- Eighteen Parameters
- Data Available on GAMA GIS
- Coordination with local agencies
 & partners.



Data Results

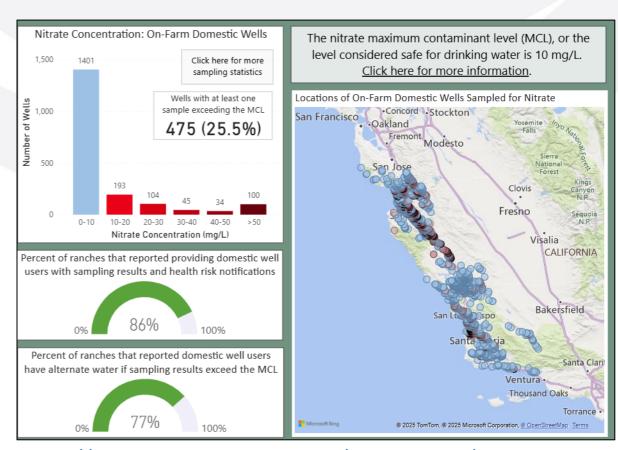
- Over 800 wells sampled regionwide since fall 2018
- Exceedance rate consistently ~ 45%
- Most common contaminants regionwide are:
 - Nitrate
 - Arsenic
 - Hexavalent Chromium
- December 2024 Staff Report



Irrigated Lands Program Domestic Well Sampling

- Nitrate sampling:
 - ~2,000 domestic wells;
 - ~3,300 irrigation wells

 1,2,3 TCP sampling: ~ 500 domestic wells



https://www.waterboards.ca.gov/centralcoast/water_issues/programs/ilp/dashboard.html

Alternative Water Supply Program

- Will provide interim supplies and long-term solutions to residents relying on groundwater impacted by nitrate from agriculture
 - Estimated Impact: 3,000 domestic wells, 118 state smalls, and 17 public water systems; 14,000 residents
- Program in development final regulatory requirements anticipated in summer of 2027
- Funding: growers with co-funding as needed



- Raise your hand to ask questions
- Wait for your turn
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- Turn off microphone



San Lucas, California

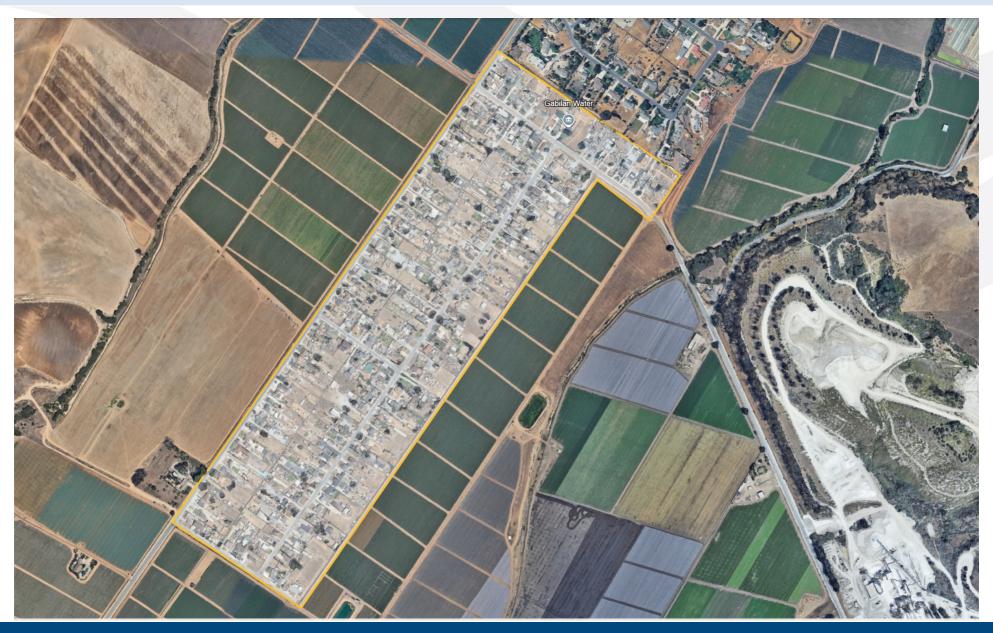




- Raise your hand to ask questions
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Gabilan Water Service Area





- Raise your hand to ask questions
- Wait for your turn
- Turn on microphone
- Speak slowly
- Limit your questions to 3 minutes
- Turn off microphone



Country Meadows Road

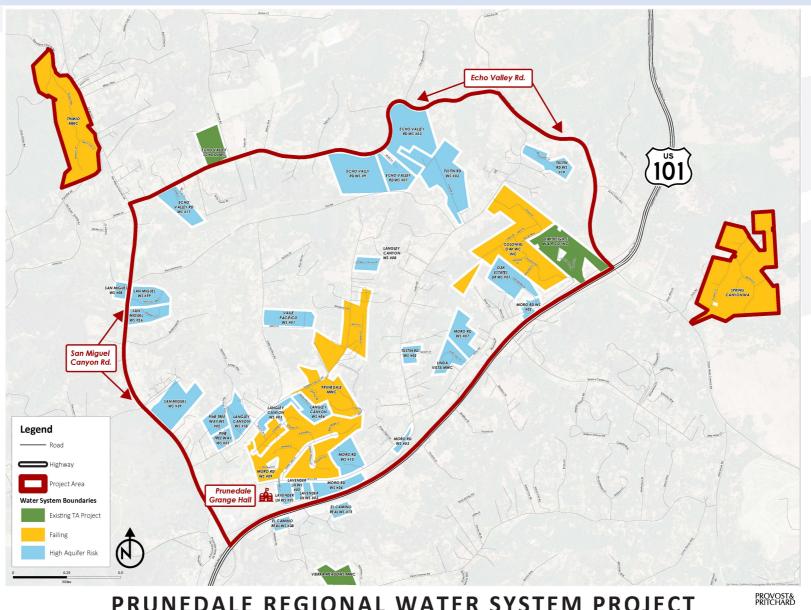




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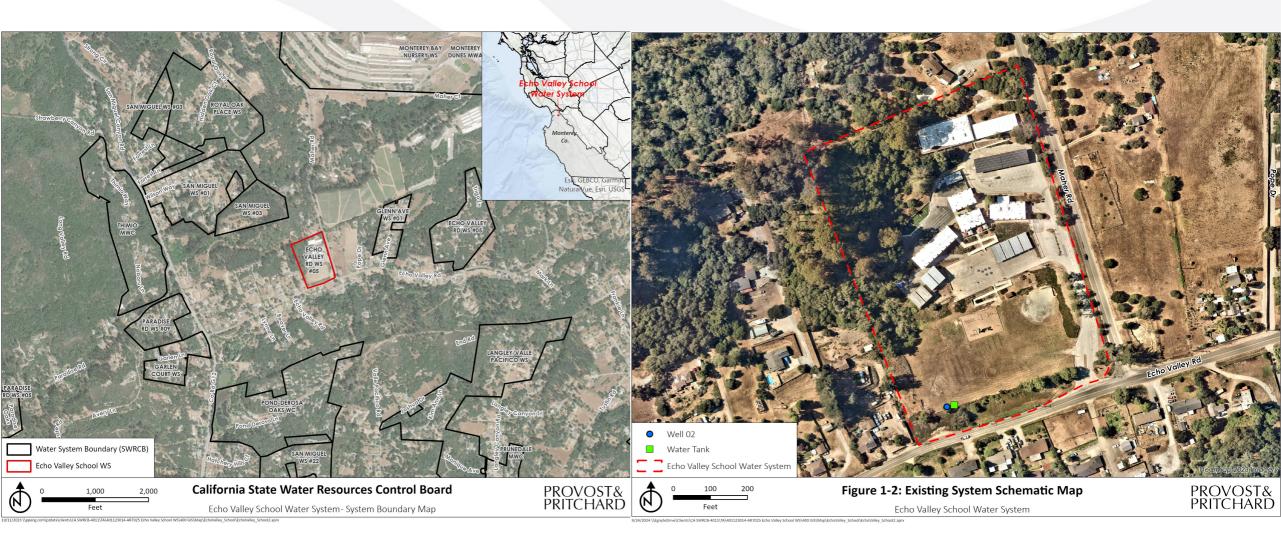


Prunedale Regional Consolidation Project



PRUNEDALE REGIONAL WATER SYSTEM PROJECT

Echo Valley School Water System

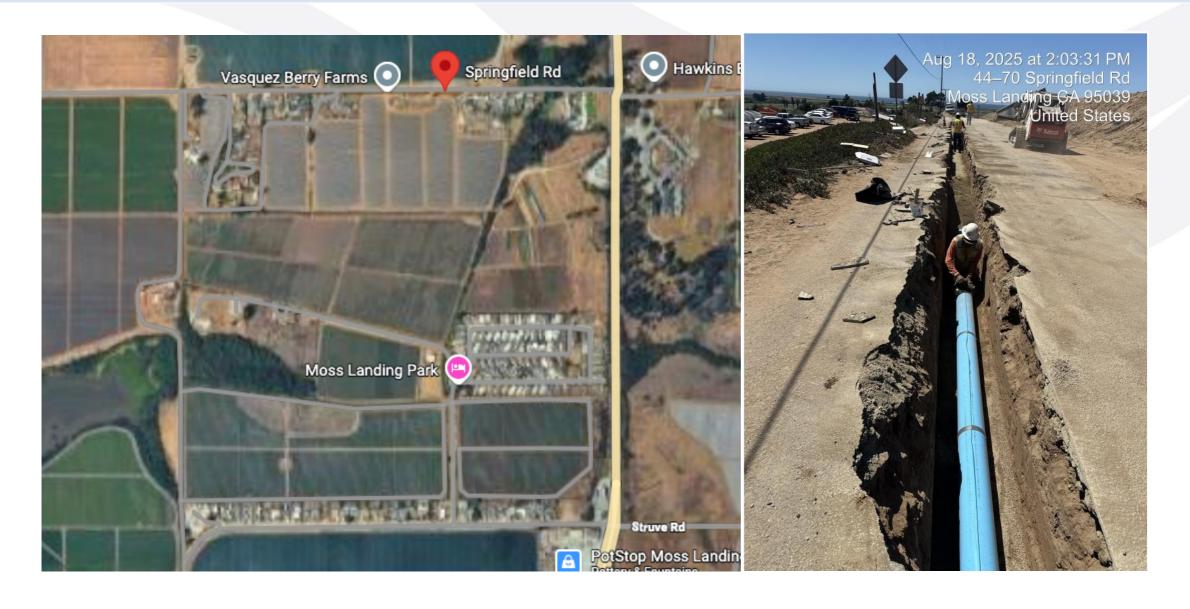




- Raise your hand to ask questions
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- Turn on microphone
- Speak slowly
- Limit your questions to 3 minutes
- Turn off microphone



Springfield Road, Moss Landing





- Raise your hand to ask questions
- Wait for your turn
- Turn on microphone
- Speak slowly
- Limit your questions to 3 minutes
- Turn off microphone



McGinnis Road (Johnson, McGinnis, Live Oak - JML)





- Raise your hand to ask questions
- Wait for your turn
- Turn on microphone
- Speak slowly
- Limit your questions to 3 minutes
- Turn off microphone



SAFER Advisory Group Members Announcements

- Project/Event title
- Timeline/Event date
- Purpose/Objective
- Next steps
- Please limit 3 minutes per announcement





Public Comments Guidelines



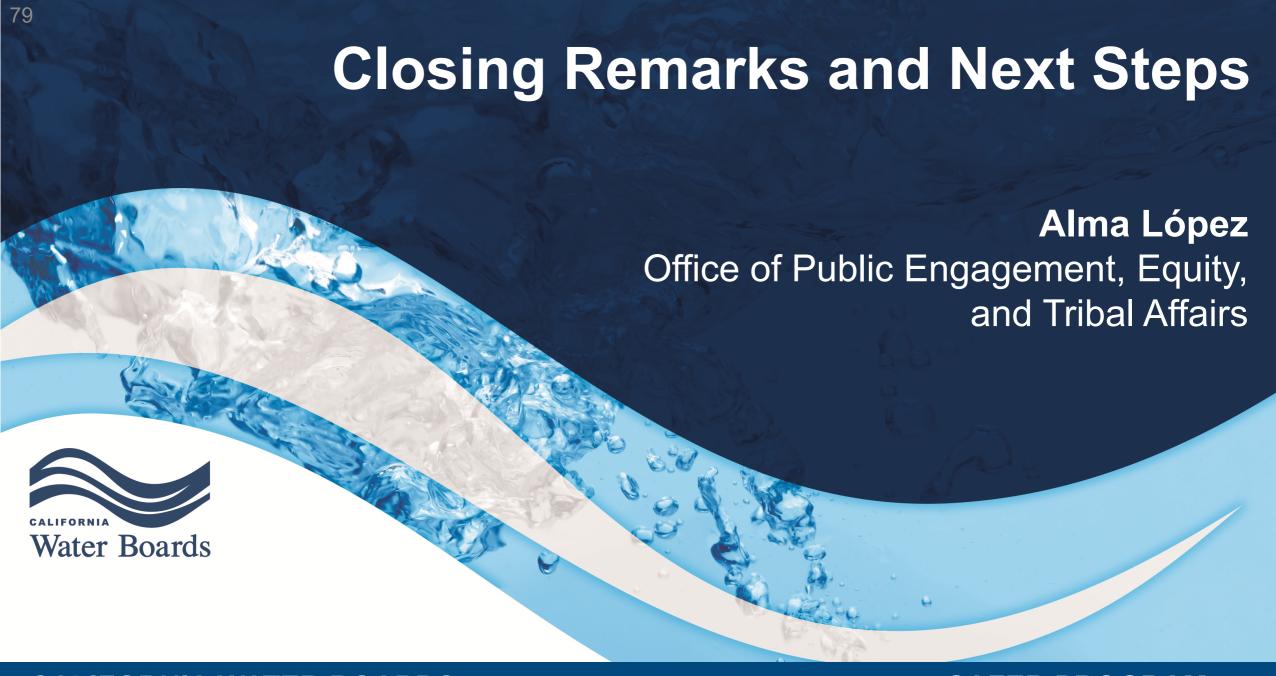
In-person

- 1. Raise your hand
- 2. Wait to be called on
- 3. Speak slowly
- 4. Limit comments to 3 minutes



Remote

- Email comment to: <u>safer@waterboards.ca.gov</u>.
- 2. Follow instructions in the return email to join Zoom.
- 3. Wait to be called on. Speaking time is limited to 3 minutes
- 4. For technical or language assistance, email: safer@waterboards.ca.gov.



Adjourn

Thank you! ¡Gracias!

safer@waterboards.ca.gov (916) 445-5615