

State Water Resources Control Board

SAFER WEBINAR SERIES (PART 2): MORNING SESSION IDENTIFYING AT-RISK PUBLIC WATER SYSTEMS

July 22, 2020, 9 :00 AM– 11:00 AM

Remote Participation Only

- Access the webcast online for viewing and listening: video.calepa.ca.gov/
- Access Zoom if you would like to ask a question or comment:
<https://waterboards.zoom.us/j/92574982224?pwd=NlICyJZwL1c3eTBvUGhZaDBleHRpdz09>
 - Meeting ID: 925 7498 2224 Password: 767396
 - Call-in: +1-669-900-9128

To ask a question or provide a comment fill out this online form [here](#).

Topic
Introduction and Background
SAFER Review and Updates
Potential Risk Indicators for Risk Assessment 2.0
Risk Indicator Categories
Potential Risk Indicators
Draft Risk Indicator Evaluation Tool
Discussion <ul style="list-style-type: none"> • DISCUSSION TOPIC 1: Risk Indicator Categories • DISCUSSION TOPIC 2: Potential Risk Indicators • DISCUSSION TOPIC 3: Draft Risk Indicator Evaluation Tool
Additional Questions
Adjourn

Meeting Materials: Please review the linked materials in preparation for the morning session:

- [Draft White Paper: Identification of Risk Assessment 2.0 Indicators for Public Water Systems](#): Provides a summary of the State Water Board’s Needs Assessment; list of potential Risk Indicators; and the draft Risk Indicator Evaluation Tool.

E. JOAQUIN ESQUIVEL, CHAIR | EILEEN SOBECK, EXECUTIVE DIRECTOR

State Water Resources Control Board

SAFER WEBINAR SERIES (PART 2): AFTERNOON SESSION IDENTIFYING AT-RISK STATE SMALL WATER SYSTEMS & DOMESTIC WELLS

July 22, 2020, 1 :00 PM– 3:00 PM

Remote Participation Only

- Access the webcast online for viewing and listening: video.calepa.ca.gov/
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<https://waterboards.zoom.us/j/91587295410?pwd=TEgyYUhteWhlZlZYyYVB4TIQ3amFNQT09>
 - Meeting ID: 915 8729 5410 Password: 228388
 - Call-in: +1-669-900-9128

To ask a question or provide a comment fill out this online form [here](#).

Topic
Introduction
Background
Discussion <ul style="list-style-type: none"> • DISCUSSION TOPIC 1: Domestic Wells and State Small Systems Identification • DISCUSSION TOPIC 2: Risk Ranking • DISCUSSION TOPIC 3: Technical Questions
Additional Questions
Adjourn

Meeting Materials: Please review the linked materials in preparation for the afternoon session:

- [Domestic Well Water Quality Tool](#): The results of the Domestic Well Needs Assessment water quality estimates are presented here. The Domestic Well Needs Assessment [methodology](#) is also available online.
- [Fund Expenditure Plan](#) (pg 31-34): GAMA summarized the Needs Assessment water quality estimates in a state-wide map that characterizes water quality risk by groundwater unit.