



State Water Resources Control Board

Proposed Fees for Recycled Water Permits Fees Stakeholder Meeting

Thursday, April 18, 2024 at 9:00 – 11:00 AM

Webcast Link: https://video.calepa.ca.gov/

This meeting will only be held remotely by webcast and Zoom.

Questions about fees may be submitted prior to and during the meeting to FeeBranch@waterboards.ca.gov.

Questions about recycled water should be submitted to recycledwater@waterboards.ca.gov.

The Water Boards permit the production and use of recycled water in multiple ways due to the complexity, diversity, and location of recycled water projects. Legislative changes in 2023 enabled the Water Boards to assess fees for all types of recycled water permits, allowing the Water Boards to effectively carry out recycled water permitting responsibilities. Staff is seeking input on initial concepts for the implementation of the proposed water recycling permit fee structure. This meeting will provide an overview of the types of recycled water permits and an initial concept of the proposed fee structure.

How to Participate via Zoom: The meeting will be held via webcast and the Zoom online platform. We encourage public participation in the meeting. If you would like to ask questions or provide comments during the workshop, complete the following instructions by Wednesday, April 17 at 12:00 PM.

- Send an email to <u>FeeBranch@waterboards.ca.gov</u> with the subject line "Water Recycling Requirements" and include the following information in the body of the email:
 - Your name
 - Your email address
 - Who you represent (i.e., self, another person, an organization)
 - o Whether you intend to participate via videoconference or telephonically
 - If calling in, please provide the last three digits of the phone number you will be calling from

The meeting coordinator will respond to your email with instructions.

For more information about recycled water, please visit: https://www.waterboards.ca.gov/recycledwater

E. JOAQUIN ESQUIVEL, CHAIR | ERIC OPPENHEIMER, EXECUTIVE DIRECTOR