California Environmental Flows Workgroup

A Workgroup of the California Water Quality Monitoring Council

Date: August 8, 2023

Time: 10:00 AM – 12:00 AM

Join webcast remotely: Click here to join the meeting

Join by phone: (916) 562-0861, Conference ID: 495 127 691#

Mission:

The mission of the California Environmental Flows Workgroup is to advance the science of ecological flows assessment and its application for supporting management decisions aimed at balancing natural resource needs with consumptive water uses to establish environmental flows. The mission will be accomplished by providing a forum for coordination and technical exchanges among government agencies, academic institutions, tribes, and non-governmental organizations in California focused on understanding environmental flow needs and establishing ecological flow criteria grounded in science. The workgroup will strive to improve agency and public access to ecological and environmental flow data, information and tools related to ecological flow assessments, and to provide a common vision for use of tools and science-based information to support sound decision making.

	Time	Item
1.	10:00 AM – 10:10 AM	Introductions and Housekeeping
2.	10:10 AM – 10:20 AM	Potential Workgroup Name Change
3.	10:20 AM – 10:50 AM	Low Flow Metrics and Stream Classification Presented By: Jessi Ayers, UC Berkeley
4.	10:50 AM – 11:20 AM	Putah Creek Case Study Presented By: Ethan Baruch, CDFW
5.	11:20 AM – 11:40 AM	Updates: instream flow efforts – round robin
6.	11:40 AM – 12:00 PM	Wrap-up, potential agenda topics and presentations for November 14, 2023

Agenda

The February 14, 2023, California Environmental Flows Workgroup meeting recording can be viewed on the Water Quality Monitoring Council's YouTube Channel: <u>California Environmental Flows Workgroup - February 14, 2023 - YouTube</u>