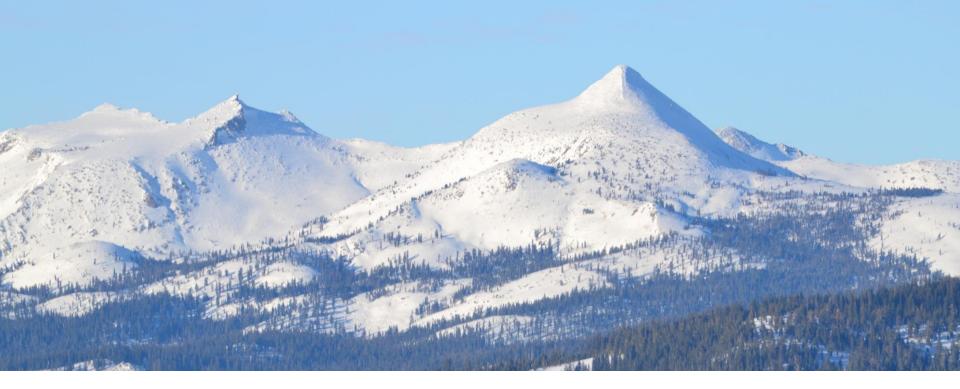
ORGANIZATION



Regional Advocacy for a Sustainable Future March 2011 - 2014





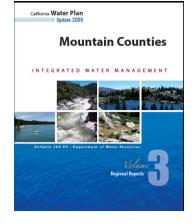
Advocacy - Water Interests of its Members in all or a portion of 15 of the 58 Counties in California

- Sustainable organizational infrastructure
- Focused on the critical issues
- Visible activist organization

Regional certainty for a reliable and sustainable water supply for our economic and environmental well-being for future generations

History

- Organized in the 1950's
- Reorganized in 1979
 - to represent Counties of Origin
- Identified in the Water Plan Update, 2005 due to the significant natural resources
- Incorporated 501C(6), 2012





Hydrologic Regions

Mountain Counties

MOUNTAIN COUNTIES AREA OF CALIFORNIA

- 40% of the state's developed water supply originates from Mountain Counties Areas
- 15,758 square miles or 9.9 percent of the State
- 383 miles of Wild and Scenic Rivers under Federal and State Law
- Ten major watershed areas 13,236 square miles
- □ 17 million acre-feet of natural runoff

Source: CA Water Plan Update, 2009



The Region is...

American

Cosumnes

Bear

Home to 10 major watersheds providing economic and environmental beneficial uses for all living things.

Feather Merced

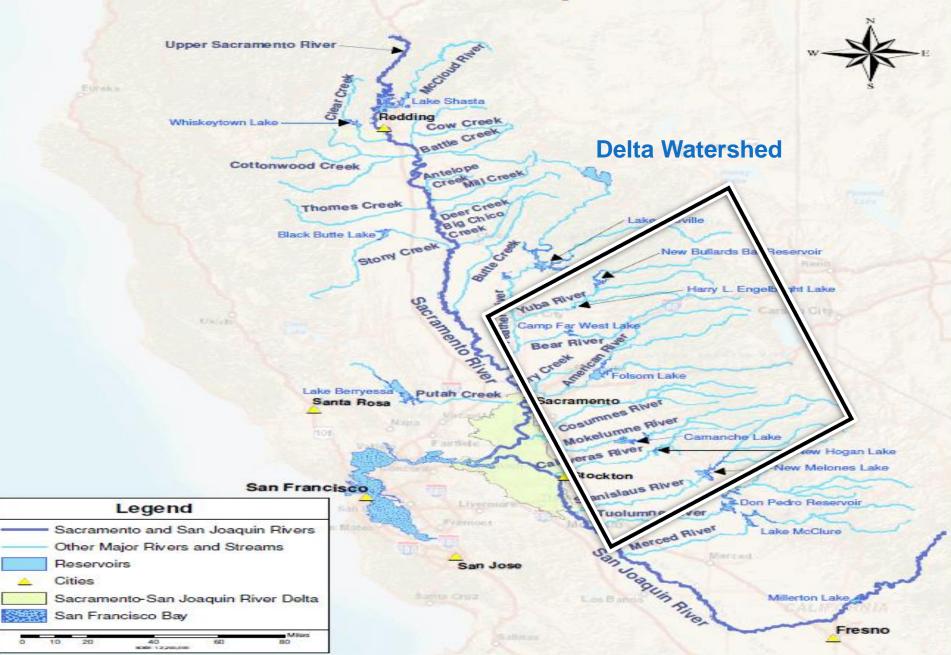
Mokelumne San Joaquin

Stanislaus

Tuolumne

Yuba

Major Tributaries of the Sacramento-San Joaquin River Delta



- WATER -Beneficial Uses

Consumptive & M & I Hydro Power Agriculture Recreation Tourism Economy Environment

Board of Directors – 2014 / 2015



Left to Right Norm Krizl – Georgetown Public Utility District Delbert Rotelli, Tuolumne Utility District Barbara Balen, Ex Officio (*Past Tuolumne Utility District Board Member*) Bill George, El Dorado Irrigation District Don Stump, Calaveras County Water District Art Toy, Amador Water Agency Lowell Jarvis, Ex Officio (*Past Placer County Water Agency Board Member*)

Organization

- Board of Directors Meets Monthly
- Legislative and Governmental Affairs Committee Members Appointed, Mar. 2011
- Technical Advisory Committee Sept. 2012
- Governance Committee Nov. 2012
- Integrated Regional Water Management Committee Feb. 2014

<u>2011 – 2012 Created</u>

- Members Helping Members
- Member Resource Assistance (Technical/Legal/Financial)
- Website Conversion/Enhancements



Small-Hydro Workshop 2013 Thanks to our Hosts and Sponsors



	Workshop Agenda March 22, 2013
Iountain Counties VATER RESOURCES ASSOCIATION 9:00 a.m.	Introductions and Welcome Coffee and Pastries
9:30 a.m.	Brent Smith, P.E., Deputy Director c Heather Trejo, Environmental Speci > PCWA Small Hydro Project Overview
10:00 a.m.	 Rick Jones, P.E., Managing Principe Site Selection: Guidelines and Criteria Design License Exemptions Case Study
10:30 a.m.	Ron Skaggs, P.E., Principal/Vice Pre Condor EarthTechnologies Geologic Siting and Geotechnical Con
9:30 a.m. 10:00 a.m. 10:30 a.m. 11:00 a.m. 11:30 a.m. 12 noon	 Matthew Swindle, CEO, NLine Energy New Small Hydro Technologies Interconnection: New Rule 21 Standards State and Federal legislative Movement Regarding Small Hydro: Several bills that would positively affect small hydro development Funding and Financing Projects: New pricing tariffs and methods to particularly important for Mountain Counties that reserves and bonds
11:30 a.m.	Brian Mueller, P.E., Engineering Director, EID Case Study of EID's Efforts for an In-Conduit Hydro
12 noon	Lunch
1:00 p.m.	 Ken Fonnesbeck, P.E., Senior Associate, Mead Initial Screening Studies: feasibility, engineering d selection and construction
1:30 p.m.	Joe Domenichelli, P.E., President, Domenichell
2:00 p.m.	Questions and Answers

Workshop Hosts and Sponsors













WIOUNTAIN Counties

Thanks to our Host

PCWA

<u>Membership</u> <u>Strategic Planning Workshops</u>

January 6, 2012 - Tuolumne Utilities District

January 27, 2012 - Placer County Water Agency

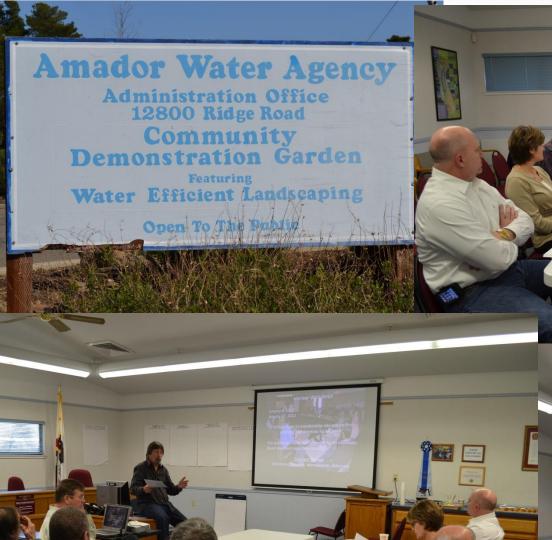




Board of Director Workshops

-

THE BOOK MAD REMARK CARED CARES TRANSPORTED





E EXIT C

Messaging

There is no silver bullet

- Advance the stewardship of not only the Sierra Nevada Mountains, but across all the watersheds and headwaters in the State,
- Increase the water carrying capacity in the watersheds,
- Increase surface water supply and storage starting at the crest of the Sierra,
- Reduce demand by increased water efficiency practices,
- Optimize recycling opportunities, groundwater injection, and desalination.

Bottom Line

The State needs to:

Enlist the stakeholders and stewards of the Delta's source water in the Sierra Nevada Mountains to help find a holistic "Delta Solution" that works for all of California that includes:

- Upstream Storage/Supply starting at the Crest
- Operational and Regulatory Assurances

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Safeguard and ensure that one region's water supply does not compromise another regions water reliability