

NAME: _____



PLENARY

OCTOBER 29 & 30, 2013

2013 PROGRAM

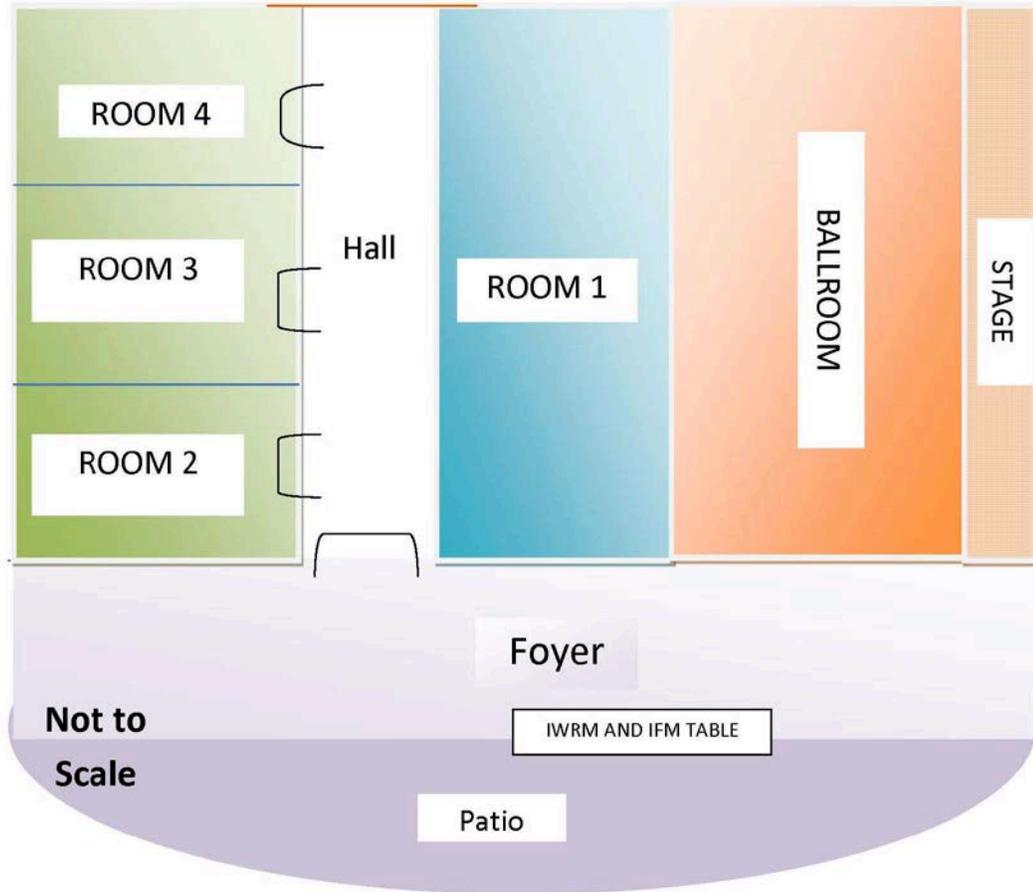
Red Lion Woodlake Inn, Sacramento, CA
(Formerly the Radisson Hotel)

DAY 1—REGISTRATION BEGINS AT 8:00 AM

DAY 2—ADJOURN 5:00 PM

UPDATE 2013
CALIFORNIA WATER PLAN
SURVEYING THE PUBLIC REVIEW DRAFT

CONFERENCE ROOM MAP



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DAY 1 SESSIONS AT A GLANCE

OCTOBER 29, 2013

Networking Time

FOYER	<i>Registration</i>	<i>Breaks</i>	<i>Reception</i>
	8:00 a.m.	10:05 a.m. 1:35 p.m., 3:50	5:15 p.m. (No host bar)

Morning General Session 8:45 a.m.

BALLROOM	<i>Convening, Introductions</i>
	<i>Year-In-Review</i>
	<i>Opening Speaker - Mark Cowin, Director, CA Department of Water Resources</i>
	<i>Outlining the Executive Summary and Highlights Booklet</i>

Breakout Sessions 10:15 a.m.

ROOM 1	<i>Applying the Sustainability Indicators Framework</i>
ROOM 2	<i>Questions and Public Comment for Public Review Draft - Vol. 1, Chapters 1-4, Strategic Plan Opening Chapters</i>
ROOM 3	<i>Evaluating Regional Report Content</i>
ROOM 4	<i>Water Technology and Science</i>

Working Lunch and Luncheon Presentation 12:15 p.m.

BALLROOM	<i>Luncheon Speaker - 2013 Tribal Water Summit – Highlights (12:25 p.m.)</i>
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Breakout Sessions 1:50 p.m.

BALLROOM	<i>Groundwater Enhancements and Recommendations</i>
ROOM 1	<i>Climate Change and Water-Energy Nexus in Update 2013</i>
ROOM 2	<i>Californian's Without Safe Water & Sanitation Report, Water Plan Objective 13, and Human Right to Water Legislation</i>
ROOM 3	<i>Questions and Public Comment for Public Review Draft - Update 2013 Vol. 3 - Resource Management Strategies</i>

General Session 4:00 p.m.

BALLROOM	<i>Questions and Public Comment for Public Review Draft -Vol. 1, Chapter 7 Finance Planning Framework</i>
	<i>Evening Recess to Reception in Foyer and on Patio</i>

DAY 2 SESSIONS AT A GLANCE

OCTOBER 30, 2013

Networking Time

FOYER	Registration	Breaks
	8:00 a.m.	9:35 a.m., 11:05 a.m. 12:15 p.m., 1:20 p.m., 2:45 p.m.

SPECIAL MORNING SESSION 7:30 - 8:30 a.m.

ROOM 1	<i>Live WEBINAR Session (Come as your are) - Moving to a Water Plan Wiki -Pilot Project: Outreach and Education Resource Management (RMS)</i>
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Morning General Session 8:45 a.m.

BALLROOM	<i>Convening, Recap of Day 1</i>
	<i>Keynote Speaker - California Secretary of Natural Resources, John Laird</i>

Breakout Sessions 9:50a.m.

ROOM 1	<i>Public Review Draft Vol. 1, Chapter 5 - 6 Managing an Uncertain Future</i>
ROOM 2	<i>Agricultural Land Stewardship – RMS & Companion Planning</i>
ROOM 3	<i>Water & Culture Resource Management Strategy</i>
ROOM 4	<i>Public Comments on Regional Reports</i>

Breakout Sessions 11:15 a.m.

ROOM 1	<i>Central Valley Vulnerability Analysis and Response Strategies</i>
ROOM 2	<i>Desalination – Brackish & Sea Water Resource Management Strategy</i>
ROOM 3	<i>Understanding & Applying Co-Management</i>
ROOM 4	<i>Evaluating Regional Outreach</i>

General Session 12:30 -5:00 p.m. (note: includes Breaks)

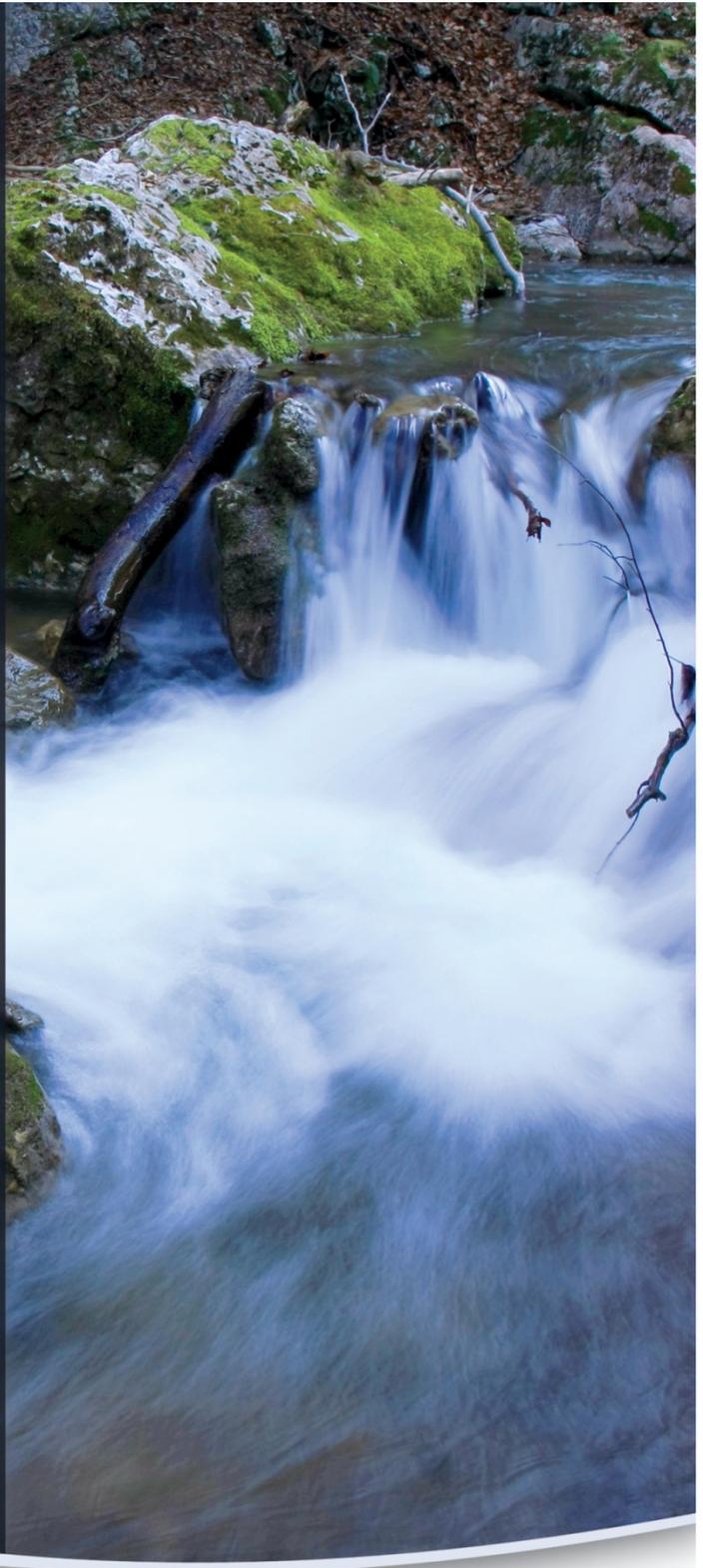
BALLROOM	<i>Working Lunch – Participatory Budgeting , Marti Brown, Vallejo City Council</i>
	<i>Public Review Draft Update 2013, Vol. 1, Chapter 8 - ROADMAP FOR ACTION</i>
	<i>Sketching Out the Highlights Booklet - Revisited</i>
	<i>Scoping Water Plan Update 2018 – New Budget Constraints & Prioritization Options</i>
	<i>Closing Remarks</i>
	<i>ADJOURN</i>

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BUILDING A BETTER WORLD

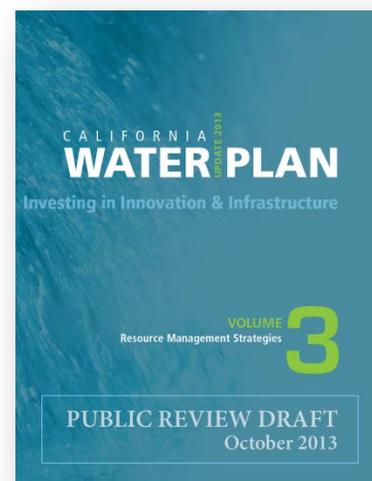
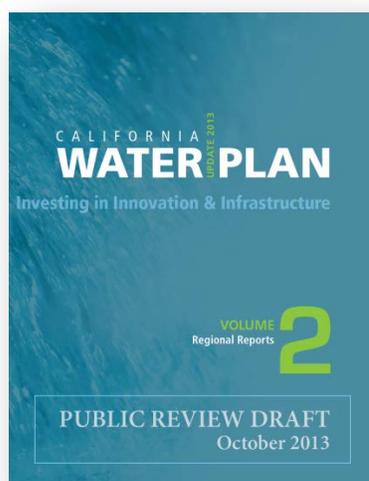
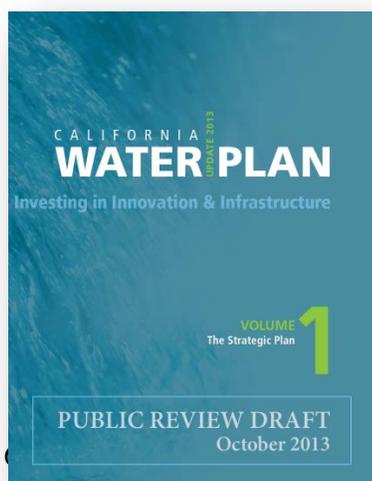
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PLENARY PROGRAM CONTENTS

<i>Conference Map</i>	2
<i>Sponsor Logos</i>	2
<i>Program at a Glance Day 1</i>	3
<i>Program at a Glance Day 2</i>	4
<i>Contents</i>	6
<i>Water Plan Reviewers Guide</i>	7
<i>About the Water Plan</i>	8
<i>Vision & Mission</i>	9
<i>Goals</i>	10
<i>Guiding Principles</i>	11
<i>Navigating Water Plan Update 2013</i>	14
<i>The Water Plan Update 2013 Themes</i>	15
<i>Plenary Sessions by Water Plan Volume</i>	15
<i>Detailed Agenda, Day 1 October 29</i>	16
<i>Detailed Agenda Day 2, October 30</i>	18
<i>Water Plan Foundational Components (5 Volumes)</i>	21
<i>Letter from the Water Commission</i>	22
<i>Partial List of Organizations Attending</i>	23
<i>Notes:</i>	24





Solano County Water Agency

The Solano County Water Agency recognizes the important role the Water Plan plays in California water policy and welcomes the opportunity to support the Plenary Session.

810 Vaca Valley Parkway
Suite 203
Vacaville, CA 95688
(707) 451-6090



We are pleased to release the **Public Review Draft (PRD) of California Water Plan Update 2013 (Update 2013)** for your review and comment according to this schedule. The content reflects input received from extensive collaboration with hundreds of stakeholders and dozens of State agencies.

Volume	Release Date	Comment Deadline
1. The Strategic Plan	October 2, 2013	November 18, 2013
3. 30 Resource Management Strategies	October 16, 2013	December 2, 2013
2. 12 Regional Reports	October 23, 2013	December 9, 2013

You may access and download the volume chapters in PDF format by using the Web link below. There are three options for sending us your comments — e-mail, fax, or postal mail. An Update 2013 navigation guide is also available to help expedite your review.

<ul style="list-style-type: none">• Public Review Draft Web page: http://www.waterplan.water.ca.gov/cwpu2013/prd• Navigating Update 2013 guide: http://www.waterplan.water.ca.gov/docs/cwpu2013/2013-prd/NavigationGuide-2013PRD.pdf• Need this publication in an alternate form? Contact the Public Affairs Office at 1-800-272-8869.	<p>Three Ways to Send Comments: E-mail: cwpcom@water.ca.gov Fax: 916-651-9289 Postal Mail: Attn: Paul Massera California Water Plan Update 2013 California Department of Water Resources P.O. Box 942836, Sacramento, CA 94236-0001</p>
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ABOUT THE WATER PLAN

The *California Water Plan* provides a collaborative planning framework for elected officials, agencies, tribes, water and resource managers, businesses, academia, stakeholders, and the public. All work together to develop findings and recommendations and make informed decisions for California's water future.

Our goal for each update of the *California Water Plan* is to receive broad input and support from Californians in producing a strategic water plan that: meets [California Water Code requirements](#); guides State investments in innovation and infrastructure; and advances integrated water management and sustainable outcomes.

The plan, updated every five years, presents the status and trends of California's water-dependent natural resources; water supplies; and agricultural, urban, and environmental water demands for a range of plausible future scenarios.

The *California Water Plan* also evaluates different combinations of regional and statewide resource management strategies to reduce water demand, increase water supply, reduce flood risk, improve water quality, and enhance environmental and resource stewardship. The evaluations and assessments performed for the plan help identify effective actions and policies for meeting California's resource management objectives in the near term and for several decades to come.



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VISION

California has healthy, resilient watersheds and reliable and secure water resources and management systems. Public health, safety, and quality of life in rural, suburban, and urban communities are significantly improved as a result of advancements in IWM. The water system provides the certainty needed for quality of life, sustainable economic growth, business vitality, and agricultural productivity. California's unique biological diversity, ecological values, and cultural heritage are protected and have substantially recovered.

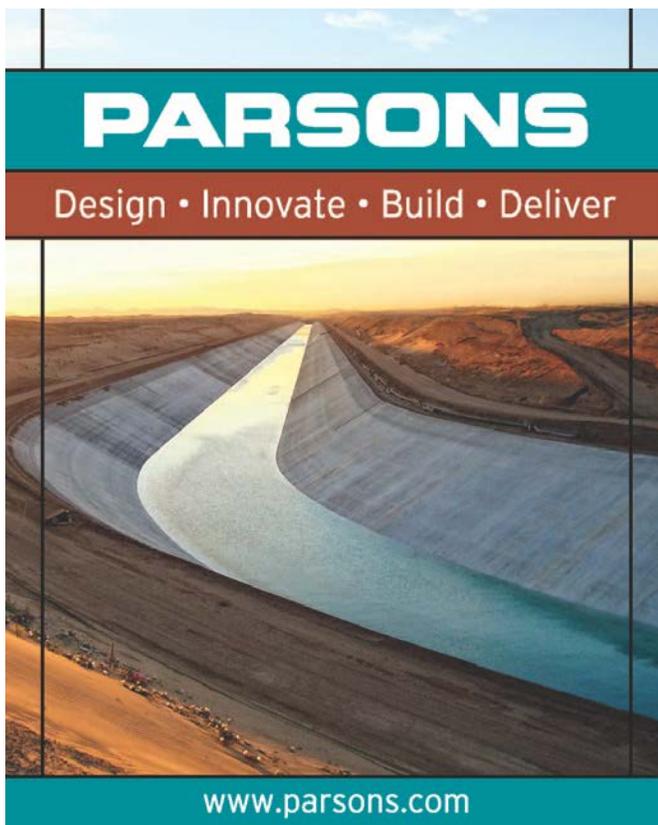
MISSION

Updating the CWP provides federal, State, tribal, regional, and local governments and organizations with a continuous planning forum to collaboratively:

- Recommend strategic goals, objectives, and near-term and long-term actions that would conserve, manage, develop, and sustain California's watersheds, water resources, and management systems.
- Prepare response plans for floods, droughts, and catastrophic events that would threaten water resources and management systems, the environment, and property, as well as the health, welfare, and livelihood of the people of California.
- Evaluate current and future watershed and water conditions, challenges, and opportunities.

WATER PLAN GOALS

1. California's water supplies are adequate, reliable, secure, affordable, sustainable, and of suitable quality for beneficial uses to protect, preserve, and enhance watersheds, communities, cultural resources and practices, environmental and agricultural resources, and recreation.
2. State government supports integrated water resources planning and management through leadership, oversight, and public funding.
3. Regional and interregional partnerships play a pivotal role in California water resources planning, water management for sustainable water use and resources, and increasing regional self-reliance.
4. Water resource and land use planners make informed and collaborative decisions and implement integrated actions to increase water supply reliability, use water more efficiently, protect water quality, improve flood protection, promote environmental stewardship, and ensure environmental justice and public access to water bodies, in light of drivers of change and catastrophic events.



5. California is preparing for climate uncertainty by developing adaptation strategies and investing in a diverse set of actions that reduce the risk and consequences posed by climate change, which make the system more resilient to change and increase the sustainability of water and flood management systems and the ecosystems they depend on.

6. Integrated flood management, as a part of IWM, increases flood protection, improves preparedness and emergency response, enhances floodplain ecosystems, and promotes sustainable flood management systems.

7. The benefits and consequences of water decisions and access to State government resources are equitable across all communities.



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GUIDING PRINCIPLES

1. Manage California’s water resources and management systems with ecosystem health and water supply and quality reliability as equal goals, with full consideration of public trust uses. Healthy, functioning ecosystems and reliable, quality water supplies are primary and equal goals for water management to help sustain water resources and management systems. Protect public trust uses whenever feasible, and consider public trust values in the planning and allocation of water resources. State government protects the public’s rights to commerce, navigation, fisheries, recreation, ecological preservation, and related beneficial uses, including those of its Native American tribes and other communities that depend on these resources for subsistence and cultural practices.
2. Use a broad, stakeholder-based, long-view perspective for water management. Promote multi-objective planning with a regional focus, and coordinate local, regional, interregional, and statewide initiatives. Recognize distinct regional problems, resources, assets, and priorities. Emphasize long-term planning (30- to 50-year horizon) while identifying near-term actions needed to achieve the plan.

GUIDING PRINCIPLES CONTINUED . . .

3. Promote sustainable resource management on a watershed basis. Wisely use natural resources to ensure their availability for future generations. Promote activities with the greatest multiple benefits regionally and statewide. Consider the interrelationship between water supplies, water conservation, water quality, water infrastructure, flood protection, energy, recreation, land use, economic prosperity, and environmental stewardship on a watershed or ecosystem basis.
4. Increase system flexibility and resiliency. Evaluate and implement strategies that reduce the impacts of droughts and floods in the region. In California, drought contingency planning and integrated flood management are important components of regional water planning.
5. Increase regional self-reliance. Implement resource management strategies that reduce dependence on long-term imports of water from other hydrologic regions for meeting additional future water demands and during times of limited supply, such as a drought or interrupted supply after a catastrophic event (e.g., an earthquake or fire). Reduce reliance on the Sacramento-San Joaquin Delta (Delta) in meeting California's future water demands. Increase regional self-reliance for water by investing in water use efficiency, water recycling, advanced water technologies, local and regional water-supply projects, improved regional coordination of local and regional water supplies, and other strategies. As part of a diverse water portfolio, short-term water transfers between regions that are environmentally, economically, and socially sound can also help increase regional self-reliance overall.
6. Determine values for economic, environmental, and social benefits; costs; and tradeoffs so as to base investment decisions on sustainability indicators. Evaluate programs and projects recognizing economic growth, environmental quality, social equity, and sustainability as coequal objectives. When comparing alternatives, determine the value of potential economic, environmental, and social benefits; beneficiaries; costs; and tradeoffs. Include a plan that avoids, minimizes, and mitigates for adverse impacts.
7. Incorporate future variability, uncertainties, and risk in the decision-making process. Use multiple future scenarios to consider drivers of change and emerging conditions, such as population growth and climate change, when making planning, management, and policy decisions.
8. Apply California's water rights laws, including the longstanding constitutional principles of reasonable use and public trust, as the foundation for public policy-making, planning, and management decisions on California water resources.

Recognize that certain natural resources — including water, tides, and submerged lands; the beds and banks of navigable rivers; and fish and wildlife resources — are owned by the public and held in trust for present and future generations of Californians. Native American tribes also depend on these natural resources for subsistence and cultural heritage. Effectively applying existing water rights laws and the twin principles of reasonable use and public trust will provide water for future generations while protecting ecosystem values.

9. Promote environmental justice — the fair treatment of people of all races, cultures, and incomes. Include meaningful community participation in decision-making for State-sponsored or public-funded resource management projects, and consider such factors as community demographics, potential or actual adverse health or environmental impacts, and benefits and burdens of the project on stakeholder groups.
10. Use science, best data, and local and traditional ecological knowledge in a transparent and documented process. When appropriate and possible, use data, information, planning methods, and analytical techniques that have undergone scientific review.

DEFINING A SUSTAINABLE FUTURE

Public Safety

- Reduce flood risk Statewide
- Provide safe drinking water
- Improve water quality for fisheries and recreation

Environmental Stewardship

- Enhance Bay-Delta ecosystem
- Restore terrestrial and aquatic habitats
- Improve watershed management
- Raise awareness and increase stewardship

Economic Stability

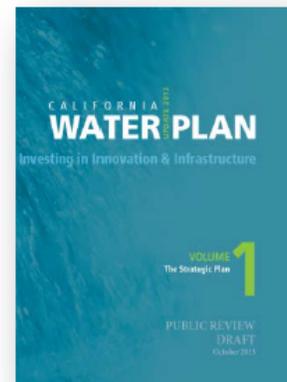
- Enhance State economic output
- Contribute to job creation and security
- Promote food production security
- Provide stable funding for infrastructure

Navigating Water Plan Update 2013

California Water Plan Update 2013 (Update 2013) provides a wide range of information, from a detailed description of California's current and potential future conditions to a "Roadmap For Action" intended to achieve desired benefits and outcomes. Update 2013 applies at statewide, regional, and local scales, and serves to advise a diverse audience, including elected officials, planners and resource managers, tribal governments and communities, academia, and the general public. The plan is organized in five volumes. Volumes 1, 2, and 3 are outlined below. The *Highlights* booklet, Volume 4, *Reference Guide*, and Volume 5, *Technical Guide*, will be released with the Final Update 2013 document in March 2014.

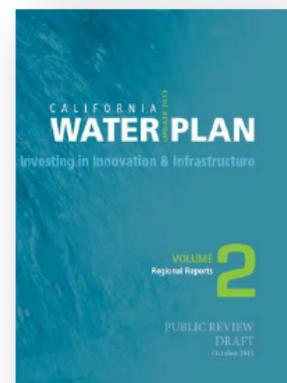
Volume 1, The Strategic Plan

- Executive summary.
- Call to action, new features for Update 2013, progress toward implementation.
- Update 2013 themes.
- Comprehensive picture of current water, flood and environmental conditions.
- Strengthening government alignment and water governance.
- Planning (data, analysis and public outreach) in the face of uncertainty.
- Framework for financing the California Water Plan.
- Roadmap for Action – Vision, mission, goals, principles, objectives & actions.



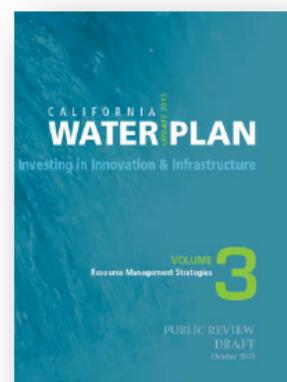
Volume 2, Regional Reports

- State of the region — watersheds, groundwater aquifers, ecosystems floods, climate, demographics, land use, water supplies and uses, governance.
- Current relationships with other regions and states.
- Accomplishments and challenges.
- Looking to the future — future water demands, resource management strategies, climate change adaptation.



Volume 3, Resource Management Strategies

- Integrated Water Management Toolbox
30+ management strategies to:
- Reduce water demand.
 - Increase water supply.
 - Improve water quality.
 - Practice resource stewardship.
 - Improve flood management.
 - People & water.



Themes of 2013 California Water Plan

Integrated water management provides a set of principles and practices that include government agency alignment through open and transparent planning process. This leads to stakeholder and decision-maker support for investment ... in innovation and infrastructure.

Integrated Water Management

System flexibility and resiliency
Advocacy from implementers and financiers
Delivery of benefits using fewer resources

Government Agency Alignment

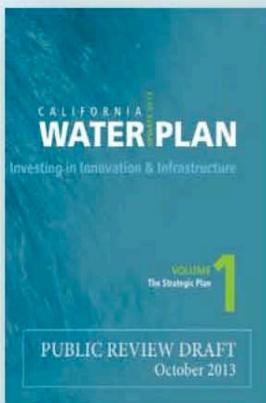
Clarification of state roles
Reduction in implementation time and costs
Efficient achievement of multiple objectives

Investment in Innovation and Infrastructure

Stable and strategic funding
Priority-driven funding decisions
Equitable and innovative finance strategies

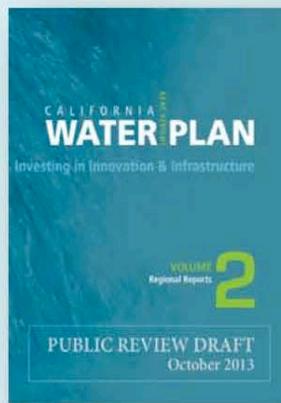
Plenary Sessions by Water Plan Volume

The Strategic Plan



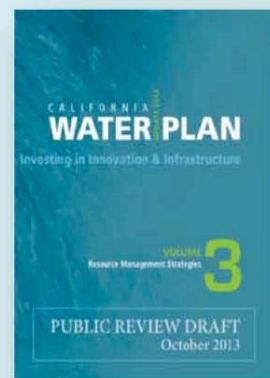
Day	Chapter	Time
1	1 – 4:	10:15 a.m.
2	5 & 6	9:50 a.m.
1	7	4:00 p.m.
2	8	1:30 p.m.

Regional Reports



Topic	Day	Time
Content	1	10:15 a.m.
Specific Regions	2	9:50 a.m.
Outreach	2	11:15 a.m.

Resource Management Strategies



Topic	Day	Time
General	1	1:50 p.m.
Outreach	2	7:30 a.m.
Ag Land	2	9:50 a.m.
Culture	2	9:50 a.m.
DeSal	2	11:15 a.m.

DETAILED PROGRAM AGENDA

October 29, Day 1 - Morning

Foyer

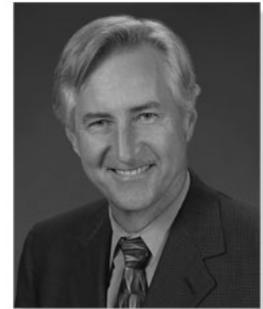
8:00 a.m. Registration: Continental Breakfast, {Please say THANK YOU to our sponsors.}

Ballroom

8:45 a.m. Convening, Introductions: Kamyar Guivetchi and Paul Massera, Department of Water Resources (DWR), & Lisa Beutler, Executive Facilitator, MWH

9:00 a.m. Year-In-Review: Lew Moeller, DWR

9:20 a.m. Opening Speaker: Mark Cowin, Director, California Department of Water Resources



Director Cowin has worked for DWR over 30 year and became Director on April 13, 2012. He heads a Department that protects, conserves and manages the state's water supply, including operation of the California State Water Project. The SWP is the largest state-run, multi-purpose water and power system in the United States. It provides a supplemental water source for more than 25 million Californians and about 750,000 acres of irrigated farmland and directly sustains over \$400 billion of the state's economy.

10:00 a.m. Outlining the *Highlights* Booklet: Kamyar Guivetchi

10:05 a.m. Break: All

10:15 a.m. Four Special Sessions - See Topics and Rooms Below

Room 1 Applying the Sustainability Indicators Framework: Abdul Khan, DWR and Fraser Shilling, UC Davis

- *Hydrologic Regions and statewide*
- *California's Water Footprint*
- *SAWPA service area*

Room 2 Questions and Public Comment for the Strategic Plan (Public Review Draft Update 2013 Vol. 1, Chapters 1-4): Paul Massera, DWR

Ch 1 – Planning for Environmental, Economic and Social Prosperity

Ch 2 - Imperative to Invest in Innovation & Infrastructure

Ch 3 - CA Water Today

Ch 4 - Strengthening Government Alignment

Room 3 Evaluating the Regional Report Content in the Water Plan Update 2013, What's In, What's Out?: Lew Moeller and Regional Lead Authors, DWR and Judie Talbot, CCP

- *Discussion*

Room 4 **Water Technology and Science:** Jennifer Kofoid, DWR, Karl Longley, CSU Fresno
Water Institute, David Zoldoske, CSU Fresno Water Institute

- *Update on CCST work*
- *Water and Technology Objective*

October 29, Day 1 - Afternoon

12:15 p.m. Break, Reconvene in Ballroom

Ballroom

12:25 p.m. **Working Lunch Presentation -Highlights of the Tribal**

Water Summit: Tom Keegan, EPA Director, Dry Creek Rancheria.
Honorable Ron Goode, Chairman, North Fork Mono Tribe, Gita Kapahi,
California State Water Resources Control Board, Aaron Dixon, Secretary,
Susanville Rancheria, Don Arnold, Chairman, Scotts Valley Band of Pomo
Indians, Anecita Augustinz, Tribal Policy Advisory, Department of Water
Resources



The California Tribal Water Summit Design Team, in partnership with California Department of Water Resources, convened the second statewide California Tribal Water Summit on April 24-25, 2013 at the Red Lion Hotel Woodlake Conference in Sacramento. The theme of the summit was "California Indigenous Rights, Uses and Management of Water and Land: Leveraging the strengths and resources of Tribal, State and Federal agencies through collaboration." The summit showcased three topics: tribal ecological knowledge; indigenous rights to water; and water management and land use with featured keynote speakers including the Governor's Tribal Adviser, Cynthia Gomez.

During this presentation you will hear some Highlights of the Summit.

1:35 p.m. **Break**

1:50 p.m. **Four Special Sessions - See Topics and Rooms Below**

Ballroom **Groundwater Enhancements and Recommendations:** Abdul Khan, Dan McManus, Bill Brewster, Mark Nordberg, Dane Mathis, Chris Bonds, Tim Ross, John Kirk, Jack Tung, Roy Hull, and Mike McKenzie, DWR

Overview, Summary & Discussion of Work Conducted (with Tulare Lake Hydrologic Region as an Example)

- *Groundwater Supply*
- *Groundwater Conditions*
- *Groundwater Governance and Conjunctive Management*

Room 1 **Climate Change and Water-Energy Nexus in Update 2013:** Elissa Lynn, Aaron Cuthbertson, Andrew Schwarz, Qinqin Liu, Jennifer Morales, and Pete Coombe, DWR

- *Chapter 3 – California Water Today*
- *Regional Reports*
- *Resource Management Strategies*

Room 2 **Californian's Without Safe Water & Sanitation Report, Water Plan Objective 13, and Human Right to Water Legislation:** Jose Alarcon, DWR, Lisa Beutler, MWH, Colin Bailey, Environmental Justice Coalition for Water, Maria Elena Kennedy, Public Advisory Committee, Debbie Davis, Office of the Governor

- *Overview of Safe Water & Sanitation Report and enhancements for Update 2013*

Room 3 **Questions and Public Comment for Public Review Draft Update 2013 Vol. 3 - Resource Management Strategies:** Megan Fidell and Hoa Ly, DWR

- *Overview of Updates to Resource Management Strategies (RMS's)*
- *Open Discussion on RMS's not covered in other Plenary Sessions*

October 29, Day 1 - Afternoon Plenary Session

3:50 Break (Foyer)

Ballroom

4:00 Questions and Public Comment for Public Review Draft Water Plan Vol. 1, Chapter 7 - Finance Planning Framework: Paul Massera, DWR

5:15 Evening Recess

Foyer & Patio - 5:15 Reception (No Host Bar)

DETAILED PROGRAM AGENDA - October 30, Day 2

October 30, Day 2 - Morning

Room 1

7:30 to 8:30 a.m. Live WEBINAR Session (Come as your are) - Moving to a Water Plan Wiki -Pilot Project: Outreach and Education Resource Management (RMS): Lew Moeller, Megan Fidell, Hoa Ly & Jennifer Kofoid, DWR, Judie Talbot, CCP, Lisa Beutler, MWH

As we embrace the digital age the options for preparation of the Water Plan and engaging the public continue to expand. One idea being considered is moving some plan development to a Wiki type format. In particular some RMS's and the Regional Reports might be good candidates for this type of approach.

During this session we will examine the potential for a Wiki in plan development and look at the Pilot Project on Outreach and Education.

Too early to get to the conference Center? No worries, this session will be conducted electronically and in person (pajamas acceptable).

Webex: <https://resources.webex.com/resources/j.php?ED=225745942&UID=1543503747&RT=MiM0>
Toll-free number: [1-877-709-6327](tel:1-877-709-6327), *Attendee Access Code:* 578 942 1

October 30, Day 2 - Morning

Foyer

8:00 a.m. Registration: Continental Breakfast, {Please say THANK YOU to our sponsors.}

Ballroom

8:45 a.m. Convening, Recap of Day 1: Kamyar Guivetchi and Paul Massera, Department of Water Resources (DWR), & Lisa Beutler, Executive Facilitator, MWH

October 30, Day 2 - Morning Plenary Session

Ballroom

9:05 a.m. Keynote Speaker, John Laird, Secretary of Natural Resources

John Laird was appointed California Secretary for Natural Resources by Governor Jerry Brown on Jan. 5, 2011. A former mayor of Santa Cruz, as well as numerous other posts including service in the Assembly, he has spent 35 years in public service. In his role as Secretary he implements the Natural Resources Agency mission to restore, protect and manage the state's natural, historical and cultural resources for current and future generations using creative approaches and solutions based on science, collaboration and respect for all the communities and interests involved.



9:35 a.m. Break

9:50 - 11:10 a.m. Four Special Sessions - See Topics and Rooms Below

Room 1 Public Review Draft Vol. 1, Chapter 5 - Managing an Uncertain Future & Chapter 6 - Data and Tools: Rich Juricich & Mohammad Rayej, DWR

- *Overview, Questions for Clarification and Public Comments*

Room 2 Agricultural Land Stewardship – RMS & Companion Plan: Bruce Gwynne, Dept. of Conservation, Elizabeth Patterson, DWR

- *Overview, Questions for Clarification and Public Comments*
- *Developing an Ag Land Stewardship Strategies Toolbox for California*

Room 3 Water & Culture Resource Management Strategy: Hoa Ly, DWR, and Lisa Beutler, MWH

- *Presentation and discussion of the text presented in the Resource Management Strategy*

Room 4 Public Comments on the Regional Reports (All Regions): Lew Moeller, DWR & Judie Talbot, CCP

- *New and revised content*
- *How to comment*
- *Suggestions for additional text*
- *Corrections and other changes*

Foyer Mini Break (11:10 a.m.)

11:15 a.m. Four Special Sessions - See Topics and Rooms Below

Room 1 **Central Valley Vulnerability Analysis and Response Strategies:** Rich Juricich, DWR & David Groves, RAND

- *Plan of Study*
- *Vulnerability Analysis*
- *Scenarios and Response Strategies*

Room 2 **Desalination – Brackish & Sea Water Resource Management Strategy:** Rich Mills and Michael Ross, DWR

- *Overview, Questions for Clarification and Public Comments*

Room 3 **Understanding & Applying Co-Management:** Tina Bartlett, Regional Manager, North Central Region California Department of Fish and Wildlife. Victor Bjelajac, Ranger, California State Parks, also invited Kenneth C. Holbrook of Tásam Kojóm Foundation & Maidu Summit Consortium and Gregg Moore, GGNP Conservancy

As the water community begins to work collaboratively with multiple partners, a need to explore ways of co-management has emerged. During the 2013 Tribal Water Summit an action item was to work towards a better definition of co-management and discuss approaches that work for State, Tribal, Federal and other governments and NGO;s. During this session we will explore two case studies and consider how co-management concepts can inform the water plan.

Room 4 **Evaluation Regional Outreach:** Lew Moeller and Regional Lead Authors, DWR, Judie Talbot, CCP

- *Where we've been*
- *What we've heard*
- *New approaches for Update 2013*
- *Discussion*

October 30, Day 2 - Afternoon Plenary Session

12:15 p.m. Break, Reconvene in Ballroom

Ballroom

12:30 p.m. Working Lunch Presentation -Participatory Budgeting:, Marti Brown, Vallejo City Council

A long time Bay Area Resident, Councilwoman Brown is a former Senior Redevelopment Planner with the Sacramento Housing and Redevelopment Agency. Since being sworn in as a City Council Member in December 2009, she has focused on addressing Vallejo's challenges "by figuring out where we are, how we got here, and how to move the city forward in a positive direction." Her experience in redevelopment, city planning, economic development, and affordable housing makes her well suited to the task. In addition to her Council Duties she is also Executive Director of the [North Franklin District Business Association](#) in South Sacramento.



1:20 p.m. Break (Foyer), Reconvene in Ballroom

1:30 p.m. Public Review Draft Update 2013, Vol. 1, Chapter 8 - ROADMAP FOR ACTION:

Paul Massera, Jose Alarcon, DWR

- *Overview, Questions for Clarification and Public Comments*

2:45 p.m. Break (Foyer), Reconvene in Ballroom

3:00 p.m. Sketching Out the *Highlights* Booklet - Revisited: Kamyar Guivetchi, Paul Massera, DWR

- *Ideas for the key themes and content featured in the Highlights Booklet*
- *The Water Plan Update 2013 story/narrative*
- *Discussion*

3:45 p.m. Scoping Water Plan Update 2018 – New Budget Constraints & Prioritization Options: Paul Massera, Lew Moeller, Lisa Beutler, All

- *Consider Implications for Update 2018*
- *Identify stakeholder/customer priorities for Update 2018*

4:45 p.m. Closing Remarks

5:00 p.m. Adjourn

Please Take Time to Say Thank You to Our Sponsors

Figure 1-2 Foundational Components of the 2013 California Water Plan



DEPARTMENT OF WATER RESOURCES**CALIFORNIA WATER COMMISSION**

1416 NINTH STREET, P.O. BOX 942836
 SACRAMENTO, CA 94236-0001
 (916) 651-7501



Joseph Byrne
 Chair

October 18, 2013

Joe Del Bosque
 Vice Chair

Paul Massera
 California Water Plan Update 2013

Andrew Ball
 Member

California Department of Water Resources
 P.O. Box 942836, Sacramento, CA 95436-0001

Daniel Curtin
 Member

Kimberley Delfino
 Member

Dear Mr. Massera:

Luther Hintz
 Member

The California Water Commission (Commission) wishes to provide general comments on Volume 1 of the Public Review Draft of the California Water Plan Update 2013 (CWP 2013). The Commission would like to commend the California Water Plan staff and the many stakeholders who actively participated in development of the CWP 2013 on their efforts. The resulting CWP Strategic Plan is a robust plan that sets the path forward towards sustainable, integrated water management, a healthy environment, and economic stability for California.

Adán Ortega, Jr.
 Member

David Orth
 Member

Anthony Saracino
 Member

Sue Sims
 Executive Officer

The Commission appreciated the opportunity to participate in the update process as part of the State Agency Steering Committee. The collaborative environment fostered by the planning process sets the stage for productive collaboration among agencies at all levels of government and varied stakeholders.

The Commission strongly supports the three major themes featured in the CWP Update 2013 to 1) advance Integrated Water Management, 2) strengthen government agency alignment, and 3) invest in innovation and infrastructure. The goals and strategies of the Commission's Strategic Plan 2012, which is a featured State plan in the CWP 2013, align closely with these major themes.

The Commission recognizes that no single agency has sufficient responsibility, authority, expertise, or resources to ensure natural resources stewardship throughout California; solutions must be integrated across geographic and jurisdictional boundaries. A shared vision for the future, with coordinated priorities, will allow the State to strategically and systematically invest in the highest priority, multi-benefit water management and infrastructure projects, and achieve sustainable water management solutions.

Thank you for the opportunity to comment on the plan and we look forward to the opportunity to work together in the future to achieve a more sustainable water future for all Californians.

Sincerely,

Joe Byrne
 Chair, California Water Commission

cc: Mark Cowin, Director, Department of Water Resources
 Gary Bardini, Integrated Water Management Deputy Director, Department of Water Resources
 Kamyar Guivetchi, Manager, Statewide Integrated Water Management, Department of Water Resources

WATER PLAN PLENARY 2013

PARTIAL LIST OF PRE-REGISTERED PARTICIPANT ORGANIZATIONS

<p>American Council of Engineering Companies American Planning Association Association of CA Water Agencies Atkins Big Sandy Rancheria Blue Ribbon Groundwater Paso Robles, IRWM Buena Vista Rancheria Bureau of Indian Affairs Bureau of Reclamation Butte-Sutter Basin Area Groundwater Users CA Assoc of Resource Conservation Districts CA Delta Stewardship Council CA League of Women Voters CA Association of REALTORS® CA Chamber of Commerce CA Department of Fish and Wildlife CA Farm Bureau Federation CA Public Utilities Commission CA Resources Agency CA State Parks CA State University -Fresno State CA Urban Water Conservation Council CA Water Association (CWA) CA Water Commission CA Water Institute, CSU Fresno CalTrout/Inyo-Mono IRWM Program Calaveras County Water District Carmel Area Waste Water District Carmel Valley Association Center for Collaborative Policy Central Valley Water Board CH2M HILL Chicken Ranch Rancheria of Me-Wuk Indians of CA City of Dinuba City of Fresno, Dept. of Public Utilities City of Vallejo Colusa Indian Community Council Council for Watershed Health County of San Luis Obispo County of Santa Cruz County Supervisors Association of California (CSAC) Coyote Valley Band of Pomo Indians Delta Stewardship Council Department of Conservation Department of Water Resources (DWR) Dept of Fish and Wildlife Dry Creek Rancheria El Dorado County Water Agency Environmental Justice Coalition for Water Five E's Unlimited Friant Water Authority GEI General Public Glenn-Colusa Irrigation District Governor's Office of Planning and Research</p>	<p>Groundwater Resources Association Habematolel Pomo of Upper Lake Harris & Assoc. Imperial Irrigation District Institute for Ecological Health Integrated Natural Resources Management, LLC Intersect Consulting Inyo-Mono IRWM Program Kashia Band of Pomo Indians-Stewarts Point Rancheria Kings River Conservation District League of Women Voters of California Metropolitan Water District Middletown Rancheria of Pomo Indians of California Morongo Band of Mission Indians Mountain Counties Water Resources Association MWH (Montgomery, Watson, Harza) New California Water Atlas North Fork Mono Tribe Norwood Junior High School/The Center for Fathers and Families Office Rep. Matsui Parsons Environment & Infrastructure Planning and Conservation League Poseidon Water Public Utilities Commission Resighini Rancheria Restore the Delta RMC Water & Environment Rural County Representatives of California Sacramento Area Flood Control Agency Sacramento Regional County Sewer District San Diego County Water Authority Scotts Valley Water District/ Santa Cruz RWMF Board SHASTA INDIAN NATION COUNCIL MEMBER Sierra Nevada Alliance Sierra Nevada Conservancy Sonoma County Water Agency Sonoma State Univ.-Ctr for Sustainable Communities South Delta Water Agency State Water Resources Control Board (Water Boards) Surfrider Foundation The Gualco Group, Inc. The Nature Conservancy Tierra Data Inc. Tulare Basin Wildlife Partners Tuolumne Utilities District U.S. EPA Region 9 U.S. Geological Survey UC Berkeley UC Davis UC Irvine UC Riverside Union of Concerned Scientists Yolo County, Natural Resources Zone 7 Water Agency</p>
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