2024 CALENDAR



ACWA
Association of California Water Agencies

QuenchCA
Building Water For You

East County Advanced Water Purification Project



Padre Dam Municipal Water District, Helix Water District, County of San Diego, San Diego County Drinking Water Supply

San Diego County

Drinking Water Supply

The East County Advanced Water Purification (AWP) Project will purify recycled wastewater to create a new, local, reliable and drought-proof drinking water supply using state-of-the-art technology. The program is a collaborative partnership between water suppliers and municipalities to meet up to 30% of the region's drinking water demand starting in 2026. Up to 11.5 million gallons a day of wastewater will be purified at the new facility, then transferred to a reservoir and treated again before being distributed as high-quality drinking water to customers.

December 2023

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January 2024

February 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 New Year's Day	2	3	4	5	6
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14	15 Martin Luther King, Jr. Day	16	17	18	19	20
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NOTES

Scan to learn more about this and other California water infrastructure projects.

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Sites Reservoir

Sites Project Authority

Glenn and Colusa Counties

Storage/Water Supply

Sites Reservoir is a multi-benefit, off-stream storage facility that will capture and store Sacramento River water during high river flow events and make that water available to California's environment, communities and farms when it's most needed, such as during times of drought. Much of the rainfall from extreme events — especially those that occur back-to-back when the ground is saturated — runs off before it can be captured for maximum environmental, urban and agricultural benefit. Sites Reservoir will have water storage capacity of approximately 1.5 million acre-feet of water, which is enough to serve the water needs of approximately 3 million homes for a year. It is the only proposed storage facility in the state of California that will help with the statewide operational effectiveness of the State Water Project and Central Valley Project.

January 2024

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February 2024

March 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Start of Black History Month	2 World Wetlands Day	3
4	5	6	7	8	9	10 Lunar New Year
11	12	13	14	15	16	17
18 National Engineers Week	19 President's Day	20	21	22	23	24
25	26	27	28	29		

NOTES

Scan to learn more about this and other California water infrastructure projects.

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City of Roseville

Placer County

Drinking Water/Recharge

The City of Roseville's groundwater program, using Aquifer Storage and Recover (ASR) technology, is ensuring a flexible and reliable water supply for the city's future. Depending on water supply conditions, ASR wells can store and extract drinking water from the local groundwater basin. Roseville is currently expanding its network of wells to increase groundwater extraction during drought and to recharge the basin during wetter periods. With the completion of two new wells, Roseville's ASR well infrastructure will grow to nine wells, with further expansion plans on the horizon.

Aquifer Storage and Recovery Groundwater Wells



February 2024

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March 2024

April 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Start of Women's History Month	2
3	4	5	6	7	8 International Women's Day	9
10 Daylight Savings Begins National Groundwater Awareness Week	11	12	13	14	15	16
17 St. Patrick's Day	18 Fix a Leak Week	19 National Agriculture Day	20	21	22 World Water Day	23
24	25	26	27	28	29	30
31 Easter Cesar Chavez Day	NOTES Scan to learn more about this and other California water infrastructure projects.					

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Eastern Municipal Water District

Riverside County

Delivery/Water Supply

Eastern Municipal Water District's Phase II French Valley Recycled Water Expansion Project will expand the district's recycled water distribution system, which currently receives and treats more than 49 million gallons of wastewater each day at four regional treatment plants. Phase II of the project consists of approximately 12,300 feet of recycled water pipeline to provide recycled water for irrigation at multiple locations in the French Valley community in Riverside County. It will add to the more than 260 miles of pipeline currently in use.

French Valley Recycled Water Expansion Project



March 2024

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April 2024

May 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7 National Water Week	8	9	10	11	12	13
14	15	16	17	18	19	20
21 National Environmental Education Week	22 Earth Day	23	24	25	26	27
28	29	30				

NOTES

Scan to learn more about this and other California water infrastructure projects.

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Nonpotable Water Pipeline Expansion Project



Coachella Valley Water District

Riverside County

Delivery/Water Supply

Coachella Valley Water District's (CVWD) Nonpotable Water Pipeline Project maximizes the use of recycled water instead of pumping groundwater for irrigation. By installing 6.4 miles of 12- to 36-inch nonpotable water pipeline, CVWD was able to connect four more golf courses within its service area to nonpotable water supplies. This allows the golf courses to irrigate with nonpotable water instead of groundwater, which is the Coachella Valley's primary source of drinking water. CVWD's service area includes 105 golf courses. Of those, 54 use nonpotable water, including recycled water. Expanding the nonpotable system addresses long-term water management and safeguards the Coachella Valley groundwater basin for future generations.

April 2024

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May 2024

June 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Start of Asian American and Pacific Islander Heritage Month	2	3	4
5 Cinco de Mayo National Drinking Water Week	6	7 **ACWA Spring Conference & Expo**	8	9	10	11
12 Mother's Day	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27 Memorial Day	28	29	30	31	

NOTES

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Los Angeles Department of Water and Power

Los Angeles County

Conservation/Water Efficiency

Thanks to a $14.6 million grant from the California Department of Water Resources (DWR) Go Golden initiative, the Los Angeles Department of Water and Power (LADWP) will be rolling out a free lawn replacement program that could save 77 million gallons of water each year. Set to launch in 2024, the program will help qualifying LADWP customers with single-family homes in LA's underserved communities replace their lawns — at no cost to them — with water-efficient landscapes installed by professional landscapers under contract with LADWP.

Urban Community Drought Relief Program



Photo courtesy of Department of Water Resources

May 2024

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June 2024

July 2024

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21	22	23	24	25	26	27
28	29	30	31			

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 Start of Pride Month Start of National Rivers Month
2	3	4	5 World Environment Day	6	7	8 World Ocean Day
9	10	11	12	13	14	15
16 Father's Day	17	18	19 Juneteenth	20	21	22
23	24	25	26	27	28	29
30	NOTES Scan to learn more about this and other California water infrastructure projects.					

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La Grange Diversion Dam Stability Analysis Project

Modesto and Turlock Irrigation Districts

Stanislaus County

Storage/Water Supply

Located on the Tuolumne River, La Grange Diversion Dam is jointly owned by Modesto Irrigation District (MID) and Turlock Irrigation District (TID). It was constructed in 1893 and helps guide water into the districts' irrigation canal systems which nourish more than 200,000 acres of farmland. MID and TID are performing a stability analysis of the dam, including studying and evaluating its hydraulic behavior, hydrology, seismic risks, material properties and geology. This analysis will provide MID and TID with additional data and resources to proactively help ensure the integrity and reliability of this vital infrastructure in their water operations.

June 2024

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July 2024

August 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Start of Lake Appreciation Month Start of Smart Irrigation Month	2	3	4 Independence Day	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

NOTES

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Floodplain Forward Coalition

Glenn, Colusa, Yolo, Sutter and Sacramento Counties

Environmental/Flood Protection

ACWA members Reclamation District #108, Glenn-Colusa Irrigation District, Western Canal Water District, Reclamation District #1500 and Reclamation District #2035 and other partners have come together to form the Floodplain Forward Coalition. These agencies and their partners are advancing a new model for water management and land use — collaborating on a portfolio of projects to reactivate the floodplain in the Sacramento River Basin. These projects will help improve habitat conditions for fish and wildlife, while also maintaining flood protection, farming and managed wetland operations.



Floodplain Reactivation in the Sacramento River Basin

July 2024

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August 2024

September 2024

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29	30					

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Start of National Water Quality Month	2	3
4	5	6	7	8	9	10
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25	26	27	28	29	30	31

NOTES

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Tehachapi-Cummings County Water District

Kern County

Delivery/Water Supply

The Tehachapi-Cummings County Water District (TCCWD) operates four natural gas fired, internal combustion engine pumping plants, along with a 31-mile water line in order to transport imported State Water Project water 500 vertical feet into the Tehachapi mountains. To ensure the reliability of TCCWD's water delivery operations in the coming years, TCCWD is replacing a total of eight engines in two of its four pumping plants.

Pumping Plant Engine Replacement Project



Photo courtesy of Department of Water Resources

August 2024

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September 2024

October 2024

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27	28	29	30	31		

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2 Labor Day	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18 World Water Monitoring Day	19	20	21
22	23	24	25	26	27	28
29	30					

NOTES

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McMullin On-Farm Flood Capture Expansion Project

McMullin Area Groundwater Sustainability Agency

Fresno County

Flood Protection/Recharge

The McMullin Area Groundwater Sustainability Agency's (MAGSA) On-Farm Flood Capture Expansion Project is the second phase of an existing on-farm flood capture and recharge project completed in early 2019. The project involves constructing an additional 11-mile canal and several pump stations to move flood water to more than 40,000 acres of farmlands for on-farm recharge. The project is identified in MAGSA's Groundwater Sustainability Plan and is the vision developed by MAGSA to achieve groundwater sustainability under the Sustainable Groundwater Management Act.

September 2024

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October 2024

November 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5 Water Professionals Appreciation Week
6	7	8	9	10	11	12 National Farmers Day
13	14	15	16	17 Imagine a Day Without Water	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

NOTES

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Bellota Fish Passage & Screening Improvement Project



Stockton East Water District

San Joaquin County

Environmental Protection

Stockton East Water District is implementing the Bellota Weir Modifications Project as part of the Calaveras River Anadromous Fish Protection Project. The project includes construction of a new screened diversion intake and associated conveyance improvements, fishways, a permanent fish ladder and a fish exclusion structure to prevent entrainment (fish being transported along with the flow of water and out of their normal habitat into harmful environments). The completed improvements will provide passage between the San Joaquin-Sacramento Bay Delta and the Calaveras River fishery for approximately 15,000 fish annually.

October 2024

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November 2024

December 2024

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Start of Native American Heritage Month	2
3 Daylight Savings Ends	4	5	6	7	8	9
10	11 Veterans Day	12	13	14	15 America Recycles Day	16
17	18	19	20	21	22	23
24	25	26	27	28 Thanksgiving Day	29	30

NOTES

Scan to learn more about this and other California water infrastructure projects.

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East Valley Water District

San Bernardino County

Drinking Water Supply

The East Valley Water District's (EVWD) Sterling Natural Resource Center will be a state-of-the-art recycled water plant capable of treating up to 8 million gallons a day. Water recycled at the plant will undergo a rigorous treatment process using state-of-the-art technology before being recharged into the local groundwater supply where it will go through the natural water cycle again. This facility will provide a new drought-proof water supply and boost the region's water independence.

Sterling Natural Resource Center



November 2024

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December 2024

January 2025

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3 **ACWA Fall Conference & Expo**	4 Wildlife Conservation Day	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24 Christmas Eve	25 Christmas Day	26	27	28
29	30	31				

NOTES

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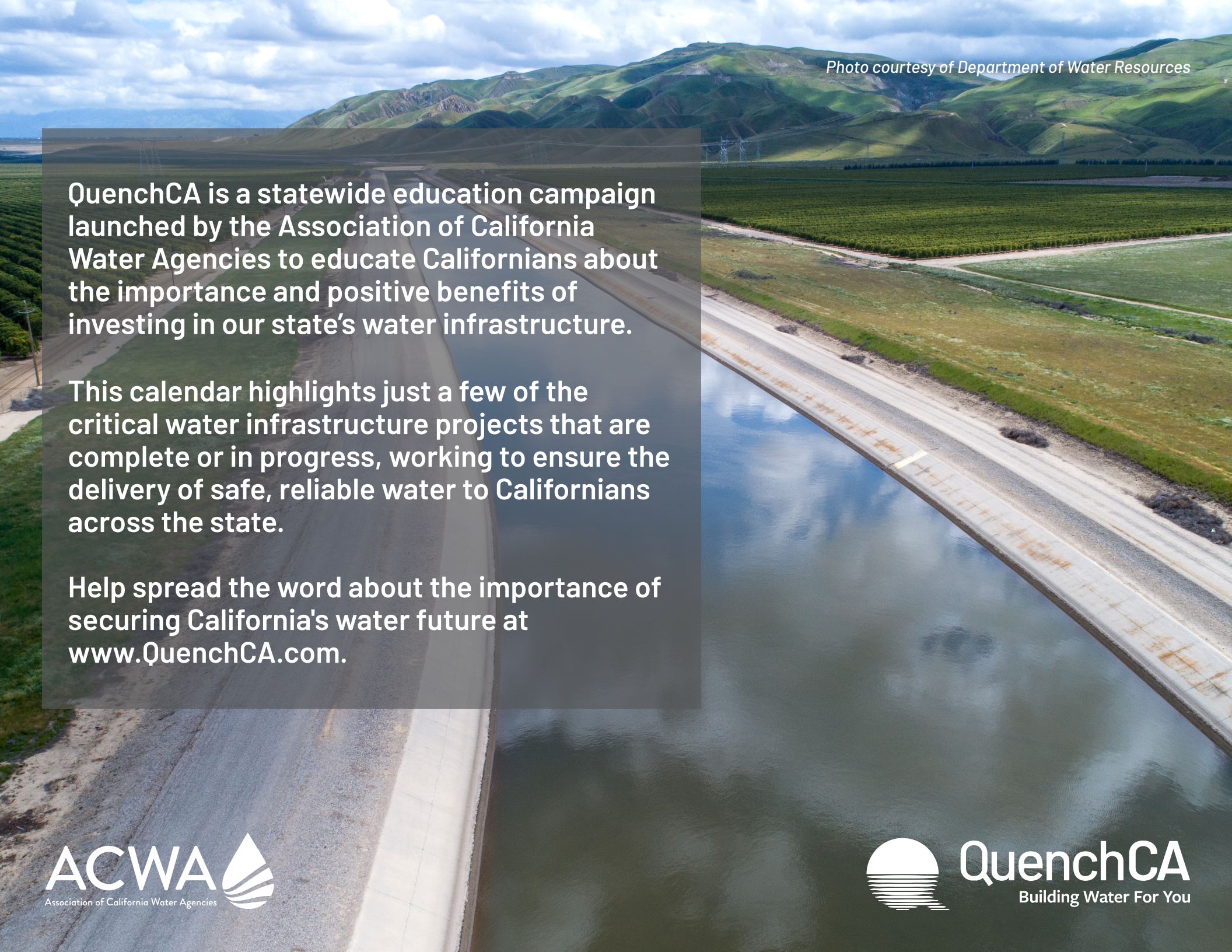


Photo courtesy of Department of Water Resources

QuenchCA is a statewide education campaign launched by the Association of California Water Agencies to educate Californians about the importance and positive benefits of investing in our state's water infrastructure.

This calendar highlights just a few of the critical water infrastructure projects that are complete or in progress, working to ensure the delivery of safe, reliable water to Californians across the state.

Help spread the word about the importance of securing California's water future at www.QuenchCA.com.

ACWA
Association of California Water Agencies

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January 2025

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February 2025

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March 2025

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April 2025

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May 2025

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June 2025

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July 2025

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August 2025

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September 2025

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October 2025

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November 2025

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December 2025

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