Agenda for the Six Hundred and Sixty Seventh Regular Meeting of the Board of Directors of the Rio Alto Water District to be held on Wednesday, April 16, 2025 at 6:30 p.m., in the District Board Room.

1. Public Comment,

INFORMATION

This is the time set aside for citizens to address the Board on matters not on the agenda or that are on the consent agenda. Comments should be limited to matters within the jurisdiction of the Board. If your comments concern an item shown on the agenda, please address the Board after that item is open for public comment. By law, the Board cannot discuss or take action on matters that are not on the agenda. The chair reserves the right to limit the duration of each speaker to three minutes. Speakers may not cede their time. Speakers are asked to state, and spell their name for the record.

Approval of Excused Absences.

ACTION

Manager's Report.

INFORMATION

4. Approval of the Minutes of the Six Hundred and Sixty Sixth Regular Board Meeting Held on March 26, 2025 at 6:30 p.m. in the District Board Room.

ACTION

5. Approval of March Disbursement Reports.

**ACTION** 

6. Presentation of the Income/Expense Reports through 3/31/25.

INFORMATION

7. Discussion and Possible Approval of 2025/2026 COLA.

ACTION

8. Review ACWA Conference Agenda and Discuss Director Class Preferences.

**ACTION** 

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INFORMATION

Staff: Directors:

Note: The Board of Directors, may, at any time throughout the meeting, open or close discussion or change the order of any Agenda item listed as necessary to facilitate the orderly transaction of District Business.

Note: Parties with a disability as provided by the American Disabilities Act who require special accommodations or aids in order to participate in a public hearing should make the request to the District Staff at least 48 hours prior to the meeting.

Addendum A Manager's Report April 11, 2025

### Drought/Water Consumption/SGMA:

The new water year began October 1st and compares with the last two water years as follows:

Water Year	April 9	Average	Percent of	Shasta Lake
	Precipitation	Precipitation	Average	feet
	Received	to Date		from Crest
2024/2025	35.94	28.81	125%	10.16
2023/2024	29.72	29.56	100.5%	6.81
2022/2023	36.30	29.06	124%	17,10

Shasta Dam is currently releasing 4,039cfs. The state wide average snow survey as of April 1<sup>st</sup> is 96%. Consumption for the period 1/3/25 - 3/3/25 is 1.55% higher than 2013 consumption for the same period and year to date.

<u>Connections</u>: We received one water/sewer connection since last reported. Maybe we still have a chance of meeting our budget projections. Connections to date this fiscal year are at:

Connections to Date 2024/2025	#
Water 1" Meter	. 6
Water 1" Duplex	0
Water 2" Meter	0
Water 1" Landscape Meter	0
Water 3/4" Landscape Meter	1
Normal Sewer/LPSS	3
Commercial Sewer	0

Budgeted Water = 7, Budgeted Sewer = 5

### Field Crew:

- Continued TVing and cleaning sewer lines until the cable reel broke. The repair will be covered by warranty and we have shipped back to Deep Trekkar. We are waiting for a loaner.
- In the meantime, a large sink hole appeared on Dinghy which Tyler had to barricade and babysit all weekend. We got City of Anderson to come out and TV the sewer line to make sure which lateral was causing the sinkhole (there are about 6 patches we need to do on Dinghy). The field crew patched the line on Thursday the 10<sup>th</sup> and after we get the loaner we will TV again to make sure everything is in place before we fill the hole. We plan on filling the hole with popcorn slurry then gravel and have paved. Discussion are continuing on other options for Dinghy like abandoning the entire line.

- We met with PACE Engineering and KC Engineering to examine the slide at WWTP. Waiting for recommendations from both.
- While camera down, the field crew sprayed for weeds at all the facilities including the wetlands.
- Static well level testing at Wells 5&6.

### Pending projects:

- Completion of the Hydrant identification cap painting.
- Selection of survey sites for backflow surveys.

### Regulatory:

The March Water and Wastewater Reports are included in the board package

### Solar Updates:

Solar updates period March 4, 2025 to April 2, 2025:

	True-Up Month	Current Month Net	Cumulative Energy	Cumulative
		Energy Usage	or Credits Dollar	Non-Bypassable
			True-up	Charges
Office	August	\$226.61	\$2,927.71	\$ 413.08
WWTP	November	\$1,792.15	\$18,462.35	\$249.46
Well#6	February	\$(2,027.74)	\$(2,625.55)	\$529.21
Well#5	March	\$(2,962.12)	\$ (2,962.12)	\$78.81

### Admin:

- 7 day notices mailed to 76 customers, posting about 40 24hr notices today with shutoffs scheduled for Monday.
- COLA survey and work on budget.

2024 Comparisons to 2013 Consumption

											$\left]$			
		Jan/Feb		March/April		May/June		July/August		Sept/Oct.		Nov/Dec		
2024 (III Million Gallons)	ř <del>e</del>	March	April	May	June	July	Aug.	Sept	0rt	Nov.	Dec	January		2024
Single Family Residence		13.301		14.612		33.87		44.47		35.152		15.578	15.578 Single Family Residence	156.983
Commercial		0.185		0.297		1.89		3.149		2.239		0.225	0.225 Commercial	7.985
Industrial		0.759		0.722		0.620		0.614		0.630		0,722	0.722 Industrial	4.0669
Hydrant													Hydrant	
2024 Bill Period Totals:		14.245		15.631		36,380		48.233		38.021		16.525	16.525 2024 Bill Period Totals:	169.0349
Cummulative consump		14.245		29.876		66.256		114.489		152,510		169.035	169.035 Cummulative consump	169.0349
	-													
2013 Bill Period Totals:		13.983		24.115		52.153		66.989		41.796		28.581		
2013 Cummulative consump		13,983		38.098		90.251		157.24		199.04		227.617		
											_			
Incr./Decr. Billing Cycle:	F	Incr. 1.87%		Decr.35.18%		Decr. 30.25%		Decr.18.76%		Decr. 8.98%		Decr.42.1%		
Ytd Inc./Decr %:		Incr. 1.87%		Decr.21.6		Decr.26.6%		Decr. 27.2%		Decr. 23.37%		Decr. 25.7%		
Comparison to 2013						,			•					
						2025 consun	nption c	2025 consumption compared to 2013	013 cor	consumption				
		Jan/Feb		March/April		May/June		July/August		Sept/Oct.		Nov/Dec		
2025 (In Million Gallons)		Billed in		Billed in		Billed in		Billed in		Billedin		Billed in		
	Feb.	March	Apríl	Мау	June	YluL	Aug.	Sept.	Oct.	Nov.	Dec	January		2025
Single Family Residence		13.308											Single Family Residence	13.308
Commercial	_	0.163											Commercial	0.163
Industrial		0.729											Industria	0.729
Hydrant													Hydrant	
2025 Bill Period Totals:		14.200											2024 Bill Period Totals:	14.200
Cummulative consump													Cummulative consump	
2013 Bill Period Totals:		13.983		24.115		52.153		66.989	),	41.796		28.581		
2013 Cummulative consump		13.983		38.098		90.251		157.24		199.04		227.617		
	+													
Incr./Decr. Billing Cycle:		Incr. 1.55%		-										
Ytd Inc./Decr %:		Incr. 1.55%											_	
Comparison to 2013														

### March 2025 Drinking Water Monitoring

### **Bacti Testing**

Date	Results
3/3/2025	Absent
3/10/2025	Absent
3/17/2025	Absent
3/24/2025	Absent

**Source Water Monitoring** 

Source Hater mor					
Date	Well#	Constituent	Results	Units	MCL
3/5/2025	4	Chromium VI	4.4	ug/L	10
3/5/2025	5	Chromium VI	5.8	ug/L	10

# Lake California Wastewater Treatment Plant March 2025 Monitoring Report

DATE	Sample Time	Eff. Flow (MGD)	EFF. pH (S.U.)	Total Coliform (MPN/100mL)	EFF, BOD (mg/L)	EFF. TSS (mg/L)
3/1	8:23	0.174	7.35	Weekend		
3/2	8:14	0.571	7.35	Weekend		
3/3	10:04	0.259	7.31	5.2		
3/4	7:51	0.375	7.28	5.2		
3/5	10:10	0.163	7.53	2.0	ND	4.00
3/6	8:47	0.220	7.43	2.0		
3/7	10:10	0.198	7.44	1>		
3/8	10:35	0.165	7.48	Weekend		
3/9	10:33	0.169	7.47	Weekend		
3/10	10:38	0.200	7.43	3.0		
3/11	9:55	0.152	7.50	1.0		
3/12	9:56	0.175	7.52		2.3	1.30
3/13	9:49	0.218	7.42	1.0		
3/14	8:54	0.328	7.42	4.1		
3/15	10:16	0.233	7.38	Weekend		
3/16	9:45	0.342	7.33	Weekend		
3/17	9:40	0.205	7.26	<1		
3/18	8:35	0.370	7.35	<1		
3/19	9:29	0.172	7.43	2.0	1.70	1.30
3/20	9:45	0.215	7.36	3.1		
3/21	8:34	0.184	7.44	1.0		
3/22	8:14	0.163	7.44	Weekend		
3/23	9:33	0.181	7.38	Weekend		
3/24	9:54	0.197	7.30	1.0		
3/25	10:56	0.151	7.38	1.0		
3/26	8:39	0.162	7.43	1.0	3.3	0.90
3/27	8:24	0.155	7.50	<u>\</u>		
3/28	9:03	0.160	7.53	7		
3/29	7:26	0.236	7.43	Weekend		
3/30	10:13	0.440	7.43	Weekend		
3/31	8:32	0.349	7.35	Holiday		

BOD 7-Day Average
Total Suspended Solids 30-Day Average

Constituent
BOD 30-Day Average

Effluent Limitations

Total Coliform Organisms 7-Day Median Total Suspended Solids 7-Day Average

mg/L MPN/100 mL MPN/100 mL

S.U.

6.0 - 9.0240.0 mg/L mg/L Units

45.0 30.0 45.0 23.0

30.0

Total Coliform Organisms Monthly Max.

Constituent	Resuits
Hardness (as CaCO3) (mg/L)	70.7
Total Nitrogen (mg/L)	1.85
Ammonia (as N) (mg/L)	ND
Nitrate (as N) (mg/L)	1.42
Nitrite (as N) (mg/L)	ND
Total Kjeldahl Nitrogen (mg/L)	0.429
Electrical Conductivity (umhos/cm)	310
Chloride (mg/L)	24.9
Sulfate (mg/L)	11.8
Total Dissolved Solids (mg/L)	127

otal
Coliform
7-day
median

3-30 to 4-4	3-23 to 3-29	3-16 to 3-22	3-9 to 3-15	3-1 to 3-8	Week of	Total Coliform 7-day median
2.6	1.0	1.0	1.0	2.0	Median	median

1	MINUTES OF THE SIX HUNDRED AND SIXTY SIXTH REGULAR MEETING OF THE
2	BOARD OF DIRECTORS OF THE RIO ALTO WATER DISTRICT HELD ON
3	WEDNESDAY, MARCH 26, 2025, AT 6:30 P.M., AT THE DISTRICT BOARD ROOM.
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6	DIRECTORS PRESENT:
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8	Rick Brubaker, President
9	Ginny Mercer, Vice-President
10	Louise Wilkinson, Director
11	Drew Battles, Director
12	Pete Suggs, Director
13	GT / FR PN FGT) VIII
14	STAFF PRESENT:
15	
16	Martha Slack, General Manager
17	
18	ALGO PREGRAM
19	ALSO PRESENT:
20	77 4 75 100 77
. 21	Kathy Bezayiff, Homeowner
22	PJ Jasperse, Homeowner
23	A DOWN IT
24	ABSENT:
25	
26	No absences
27	
28	
29	Agenda Item #1 - Public Comment. JP Jasperse commented on a discussion at our last Board
30	Meeting regarding collecting bids for the gates and solar automatic opener at the WWTP. He
31	stated to be cautious because he has experienced problems in the past with solar openers and
32	batteries. The General Manager thanked him the input.
33 34	Agenda Item #2 – Approval of Excused Absences. No absences.
35	

1 Agenda Item #3 – Manager's Report. The General Manager presented the Manager's Report

2 through March 21,2025. A question answer period followed.

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4 Agenda Item #4 – Approval of the Minutes of the Six Hundred and Sixty Fifth Regular Board

5 Meeting Held on February 19, 2025, at 6:30p.m. in the District Board Room. Director Wilkinson

made a motion to approve the Minutes of the Six Hundred and Sixty Fifth Regular Board

7 Meeting Held on February 19, 2025, at 6:30 p.m. in the District Board Room, seconded by Vice-

8 President Mercer. The motion carried (5-0).

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Agenda Item #5 – Approval of the February Disbursement Reports. Director Wilkinson made a

motion to approve the February Disbursement Reports seconded by Director Suggs. President

12 Brubaker asked what the ACH Social Security-218(line item 34) represents. The General

Manager explained that the District gets billed to participate and coordinate our Social Security

with PERS. PERS requires ACH transfers now on all transactions. This item was transferred in

January, and it was a nominal fee of \$70.00. The motion carried (5-0).

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17 Agenda Item #6 – Update from Ad Hoc Committee Meetings held on March 26, 2025. The

General Manager updated the other Directors on the progress of the Succession and Emergency

Response Plan Overview (ERPO) Ad Hoc Committee Meetings held to date. She advised the

Directors that we will likely present the ERPO at the next Board Meeting after we have met with

the local fire official and reviewed the plan with the employees. The Directors requested copies

of the resumes received from Rush Personnel when we start collecting them.

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1	Agenda Item #7 - Communications:
2 3	Staff: The General Manager advised the Directors that PACE Engineering and KC
4	Engineering will be here on Wednesday April 2 <sup>nd</sup> at 11:00 to evaluate the slide at the
5	WWTP.
6	<u>Directors</u> : Director Wilkinson passed on information from the Board of Supervisor's
7	meeting with regards to the Grant for Lake California Drive and possible future hookups
8	from the POA AC Committee.
9	Having no further business to discuss, Vice-President Mercer made a motion to adjourn the
11	meeting at 7:16 p.m., seconded by Director Wilkinson. The motion carried. (5-0).
12	
13	Sincerely,
14	Mathe Slack
15	Martha Slack, General Manager

Addendum A Manager's Report March 21, 2025

### Drought/Water Consumption/SGMA:

The new water year began October 1st and compares with the last two water years as follows:

Water Year	March 19	Average	Percent of	Shasta Lake
	Precipitation	Precipitation	Average	feet
	Received	to Date		from Crest
2024/2025	34.46	26.36	131%	22.74
2023/2024	26.35	25.65	103%	24.00
2022/2023	24,97	24,64	101%	68.76

Shasta Dam is currently releasing 4924 cfs. The state wide average snow survey as of March 5<sup>th</sup> was 79%. Recent storms have not been included in this average so hopefully the April average will be higher.

<u>Connections</u>: I believe the economic uncertainty is having an impact on our water and sewer connections. Unless something changes, it is doubtful that we will receive our budgeted water connections of 7 and budgeted sewer connections of 5. We have not received any connections since last reported. Connections to date this fiscal year remain at:

Connections to Date 2024/2025	#
Water 1" Meter	5
Water 1" Duplex	0
Water 2" Meter	0
Water 1" Landscape Meter	0
Water ¾" Landscape Meter	1
Normal Sewer/LPSS	2
Commercial Sewer	0

### Field Crew:

- Cleaned sand out of Lift Station #2.
- Dealt with two power outages that required overtime hours.
- Scott & Billy attended Flagging and Traffic Control classes.
- Dean and Martha prepared and filed the EAR Annual Report.

The entire field crew is devoting any extra time to cleaning and TVing the sewer lines. So far, they have:

- Cleaned and TVed
  - Rio Alto Dr. (Sandpiper to Dinghy)
  - Sandpiper, Kleat, Shoal, Sloop and Dinghy
- Cleaned and just starting to TV
  - River View from Freshwater to Big Bend (including side streets)

### • Findings so far:

Laterals stubbed out towards POA maintenance yard are giving up a lot of I&I. These 3 to four laterals are stubbed to lots on original plans but not part of Tract 1006. They will dig in the easement, TV down the lateral and will cap or repair.

On Rio Alto Drive at Kleat they found a large break that will get patched. On Dinghy they found multiple laterals with I&I that will be further investigated.

• In addition to TVing and cleaning they have a goal of at least one patch per month.

### Pending projects:

- Completion of the Hydrant identification cap painting.
- Selection of survey sites for backflow surveys.

### Regulatory:

The February Water and Wastewater Reports are included in the board package

### Solar Updates:

Solar updates period February 2, 2025 through March 4, 2025:

	True-Up Month	Current Mouth Net Energy Usage	Cumulative Energy or Credits Dollar True-up	Cumulative Non-Bypassable Charges
Office	August	\$694.06	\$2,701.10	\$ 364.04
WWTP	November	\$3,811.90	\$16,670.20	\$1,420.07
Well#6	February	\$(597.81)	\$(597.81)	\$356.07
Well#5	March	\$(2,247.12)	\$ (4,765.53)	\$3,657.81*

<sup>\*</sup>True Up

### Admin:

- Met with Computer Logistics to go over our existing hardware/software and cyber requirements. We will be extending our server warranty for an additional three years and replacing workstations if they are not compatible with Windows 11. I have adequate funding in LAIF from prior years funding allocations. Even if we are required to replace all of the workstations, no additional funding is required.
- I met with Rush Personnel to provide job descriptions for positions that will be opening up due to retirement.
- Completed the Government Compensation Report.
- · Starting COLA surveys and beginning budget.



### Rio Alto Water District

22099 River View Drive, Cottonwood, California 96022 Telephone 530-347-3835 • Fax 530-347-1007 www.rawd.org

DATE: March 26, 2025

### **BOARD MEETING ATTENDANCE**

<u>NAME</u>	ADDRESS	AFFILIATION
Kathy Bezaujiff	21917 Harence Pl	Residea
Natrak Jaspese	21917 Heyere Pl 19644 Valley Ford Dr.	Resident
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		<i>t</i> .

SIGNING, REGISTERING, OR COMPLETION OF THIS DOCUMENT IS VOLUNTARY.

### RIO ALTO WATER DISTRICT

### WORKING ACCOUNT

### DISBURSEMENT/STATUS OF BANK ACCOUNT AS OF

1	Balance as of 02/28/2025	IVIAIQIE 571, AUAG		\$5,692.11
2	Interest thru 02/28/2025:			
3	Reconciled Balance as of	f March 1, 2025:		\$5,692.26
4	Disbursements:			
5	CA Rual Water	Annual CRWA Membership	\$992.00	
6	Ferguson	7 Tee's for 1" Meter Installs	\$604.10	
7	SWRCB	Grade 2 Drinking Water Treatment Renewal Billy Schatz	\$110.00	
8	Ace Hardware	Rope for Gravel Recovery from Manholes	\$12.54	
9	ACWA/JPIA	Employee Health Benefits for April	\$11,134.03	
10	Aflac	Employee Paid Supplemental Insurance	\$687.32	
11	Aqua Metric	6-1" & 4-3/4" Meters	\$2,394.32	
12	АТ&Т	Fax, Emergency, & Telemetry Phone Lines	\$120.55	
13	CA Safety	Alarm Monitoring for March	\$70.00	
14	Computer Logistics	Monthly Cloud Backup & Microsoft Defender Endpoint 1yr Renewal	\$809.70	
15	CWEA	Bacti Lab Membership Renewal	\$239.00	
16	Sue Dungan	Cell Phone Allowance 3rd Quarter	\$54.00	
17	FGL	Wastewater Monitoring	\$1,112.00	
18	Green Waste of Tehama	Trash Disposal	\$156.70	
19	Hunt & Sons	500gal Gas \$4.10per Gal & 526gal Diesel \$3.70per Gal	\$3,994.42	
20	Allodium	Telephone & Internet for March	\$473.94	
21	King's Lock & Safe	Fixed Office East Side & Front Door Lock's	\$167.50	
22	Mike's Heating & Air	Spring Maintenance AC Units	\$330.00	
23	Pace Analytical	Drinking Water & Heterotrophic Monitoring	\$350.60	
24	PG&E	Utilities 01/03 - 02/02, Well #6 True-up	\$7,527.60	
25	PG&E	Utilities 02/03 - 03/11, Well #5 True-up	\$7,101.54	
26	Phenova	PT Test	\$256.95	
27	Premier Oil	Truck #7 2020 Chevy Oil Change	\$86.79	
28	Quadient Finance	Postage on Postage Machine	\$1,508.00	
29	Sandy Berg	Janitorial Service for March	\$135.00	
30	Scott Russell	Cell Phone Allowance 3rd Quarter	\$54.00	
31	Deane Sherrill	Cell Phone Allowance 3rd Quarter	\$54.00	
32	Billy Schatz	Cell Phone Allowance 3rd Quarter	\$54.00	
33	Tyler Clark	Cell Phone Allowance 3rd Quarter	\$54.00	
34	SCP	Chlorine	\$3,833.65	
35	Simonds Machinery	Gaskets for Lift Stations #1 & 2	\$736.21	
36	Napa Auto Parts	Switch for Wiper Blades Truck #1, Taillight Bulbs for Truck #2, Diesel Exhaust Fluid, Battery for Side by Side	\$386.75	
37	Verizon	Internet at Well #5 & WWTP	\$75.24	

### RIO ALTO WATER DISTRICT

### WORKING ACCOUNT

### DISBURSEMENT/STATUS OF BANK ACCOUNT AS OF

38	ACH - Bank Fees		\$60.00	
39	ACH - CERBT Contribution		\$0.00	
40	ACH - Payroll Tax Deposits		\$15,677.95	
41	ACH - CalPERS Pers/Pepra Contributions		\$8,181.08	
42	ACH - CalPERS Pers/Pepra Unfunded Contributions		\$9,184.50	
43	ACH - Deferred Comp/Pers457 Loan Payments		\$1,660.42	
44	Total Disbursement's:			\$80,440.40
45	Total Transfer's from Investment Account:			\$79,694.90
46	Total Interest Earned March 31, 2025:			\$0.19
47	Total Book Balance as of March 31, 2025:		_	\$4,946.95
	CASH ACCOUNT'S SUMMARY	Prior Bal.	Current Bal.	
48	W Total Cash in Working Account:	\$5,692.26	\$4,946.95	
49	W Total Cash in Investment Account:	\$90,061.83	\$65,841.26	
50	C Total Cash in CFD Checking Account:	\$333,215.90	\$256,718.09	
51	W Total Cash in Payroll Account:	\$20,385.75	\$18,890.66	
52	W Total Cash in Cash Imprest Drawer/Petty Account:	\$200.00	\$200.00	
53	W Total Cash in LAIF Water Savings Account:	\$892,777.99	\$892,777.99	
54	S Total Cash in LAIF Sewer Savings Account:	\$59,058.59	\$59,058.59	
55	W Total Cash in LAIF Sinking Account:	\$274,155.08	\$274,155.08	
56	S Total Cash in LAIF Capacity Expansion Account:	\$129,767.73	\$129,767.73	
57	W Total Cash in #5 Well CEC Debt Reserve Account:	\$32,352.38	\$32,352.38	
58	W Total Cash in #6 Well CEC Debt Reserve Account:	\$44,597.05	\$44,597.05	
59	W Total Cash in Office CEC Debt Reserve:	\$2,440.23	\$2,440.23	
60	S Total Cash in Office CEC Debt Reserve:	\$2,439.28	\$2,439.28	
61	S Total Cash in WWTP CEC Debt Reserve	\$32,366.13	\$32,366.13	
62	C Total Cash in LAIF USDA/CWSRF Debt Reserve Account:	\$336,937.68	\$336,937.68	
63	C Total Cash in LAIF WWTP Short Lived Asset Account:	\$210,895.61	\$210,895.61	
64	C Total Cash in LAIF Tax Levy Collections Account:	\$720,911.92	\$720,911.92	
65	C Total Cash in LAIF Annual CFD Administration:	\$46,153.97	\$46,153.97	
66	Total Cash on Hand:			\$3,126,503.65

### RIO ALTO WATER DISTRICT WORKING ACCOUNT

### DISBURSEMENT/STATUS OF BANK ACCOUNT AS OF

		BALANCE LAIF REHAB FUNDS:	Prior Balance	Current Bal.		
67	W	Total Cash in Well Rehab Fund:	\$170,393.04	\$170,393.04		
68	W	Total Cash in Hydrant Replacement Fund:	\$43,513.52	\$43,513.52		
69	W	Total Cash in Equipment Replacement Fund:	\$16,499.32	\$16,499.32		
70	W	Total Cash in Valve & Line Replacement Fund:	\$38,611.08	\$38,611.08		
71	W	Total Cash in Tank Rehab Fund:	\$129,337.77	\$129,337.77		
72	W	Total Cash in Vehicle Replacement Fund:	\$2,250.00	\$2,250.00		
73	W	Total Cash in Booster Station Fund:	\$6,020.83	\$6,020.83		
74	W	Total Cash in Generator Well #4 Fund:	\$49,853.95	\$49,853.95		
75 -	W	Total Cash in Computer Equipment & Upgrades Fund:	\$17,720.30	\$17,720.30		
76	W	Total Cash in Waterline Replacement Fund:	\$15,091.36	\$15,091.36		
77	S	Total Cash in Lift Station Motors Replacement Fund:	\$20,216.09	\$20,216.09		
78	S	Total Cash in Sewer Line Replacement Fund:	\$56,899.59	\$56,899.59		
79	S	Total Cash in WWTP Replacement Fund:	\$90,403.84	\$90,403.84		
80	S	Total Cash in Vehicle Replacement Fund:	\$2,250.00	\$2,250.00		
81	S	Total Cash in Lift Station #1 Facility	\$6,046.44	\$6,046.44		
82	S	Total Cash in Computer Equipment & Upgrades Fund:	\$11,091.02	\$11,091.02		
83	S	Total Cash in Lab Equipment Fund:	\$3,420.67	\$3,420.67		
84	S	Total Cash in Chlorine Generation Fund:	\$15,106.43	\$15,106.43		
85	S	Total Cash in Aerator Brush Replacement Fund:	\$10,061.09	\$10,061.09		
86	66 Total Cash in LAIF Rehab Funds:					
87	W	Total Cash in Capacity Expansion Account RAWD	\$60,819.78	\$60,820.81		
88	S	Total Cash in Capacity Expansion Account RAID	\$40,525.14	\$40,525.83		
89	Tot	tal Cash in Capacity Expansion Account:			\$101,346.64	
90	Tot	tal Cash on Hand & LAIF Funds as of March 31, 2025:			\$3,937,583.58	

<sup>\*</sup> Total deposits to the Investment Account for the month of March were \$115,492.36.

- 92 \*\* Total transferred to the LAIF Account from the Investment Account for the month of March was \$.00.
- 93 CERBT Balance \$388,708.43.

### RIO ALTO WATER DISTRICT

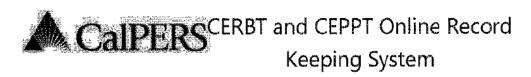
### COMMUNITY FACILITY DISTRICT

### DISBURSEMENT/STATUS OF BANK ACCOUNT AS OF

1	Balance - 02/28/2025:		\$333,213.34
2	Interest thru 02/28/2025:		\$2.56
3	Reconciled Beginning Bala	nce March 1, 2025:	\$333,215.90
4	DISBURSEMENTS:		
5	SWRB	SRF Loan Payment P = \$61,034.01 & I = \$15,466.11	\$76,500.12
6	Total Disbursements:		\$76,500.12
7	Total Deposits:		\$0.00
8	Total Interest Earned March	31, 2025:	\$2.31
9	Transfers to LAIF Account:		\$0.00
10	Total Transfers from LAIF	Account:	\$0.00
11	Total Book Balance as of N	Aarch 31, 2025:	\$256,718.09

<sup>12 \*</sup> Total deposits to the CFD Account for the month of March was .00.

4/3/25, 10:42 AM CalPERS



Welcome Sherry Dial

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### **Account Balances**

**Account Balance** is using cash basis accounting. Contribution and disbursement accruals are accounted for in quarterly statements, not retroactively applied to Account Balance.

Total Balance for all Funds invested in: \$388,708.43

Account Balances as of 04/02/2025 Excel Export © C				
Balance as of Date	Account No.	Fund Name	Investment	
04/02/2025	5621660780-001	Rio Alto Water District	CERBT Strategy 2	
	1	1		
			THE LEAST AND ADMINISTRATION OF THE LANGUAGE	
			ACCEPTANCE OF THE PROPERTY OF	
	▶ > 50 ▼ items	per page	1 - 2 of 2 items	

### Notes to Rio Alto Water District

### Combined District Revenue/Expenditures Report

Fiscal Year 2024-2025 Period 07/01/24 through 03/31/25

Program	3rd Qtr End	3rd Qtr End	Variance
	03/31/25 <b>Actual</b>	03/31/25 Budget	
Water Revenue	\$811,735	\$733,417	\$78,318
Water Expenditures*	\$547,399	\$575,930	-\$28,532
Net Revenue	\$ 264,336	\$157,486	\$106,850

Program	3rd Qtr End	3rd Qtr End	Variance
	03/31/25 Actual	03/31/25 Budget	
Sewer Revenue	\$643,580	\$594,260	\$ 49,320
Sewer	\$561,744	\$551,420	+10,324
Expenditures*			
Net Revenue	\$81,836	\$42,840	\$38,996
Combined Net Rev:	\$346,172	\$200,326	145,846

### Water and Sewer Revenues

- Water Revenues are over budget by 10.6% due to increased interest rates and larger 1<sup>st</sup> installment tax revenue (normal).
- Sewer revenues are over budget by 8.3% due to Laif interest rates and admin charges for county turnovers.

### Water and Sewer Expenditures:

- Water expenditures are under budget by 4.9% but that should level out when we have to pay 2<sup>nd</sup> installment of CEC Loan.
- Sewer Expenditures are over budget by 1.87% to annual permits and Insurance paid.

The Rehab and Replacement funds have been fully funded and transferred to LAIF.

### RIO ALTO WATER DISTRICT COMBINED DISTRICTS PERIOD 07/01/24 through 03/31/25 BUDGET TO ACTUAL COMPARISON FIGURES

	Actual	0-10	Buil Our dan		A atural 00/04
	Current Period	3rd Quarter	3rd Quarter	A1	Actual 03/31
	Ending	Budget figures	Variance to	Annual	Variance From
INCOME:	03/31/25	03/31/25	03/31/25	Budget	Annual Budget
Water Income	\$811,735	\$733,417	\$78,318	\$977,889	(\$166,154)
Sewer Income	\$643,580	\$594,260	\$49,320	\$792,347	(\$148,767)
CFD Income *	\$374,792	\$276,011	\$98,782	\$368,014	\$6,778
Total Income:	\$1,830,107	\$1,603,688	\$226,420	\$2,138,250	(\$308,143)
OPERATING EXPENSES:					
Water Source	\$94,856	\$121,281	(\$26,425)	\$161,708	(\$66,852)
Water T,D & H	\$98,531	\$95,132	\$3,400	\$126,842	(\$28,311)
Water Admin	\$354,011	\$359,518	(\$5,507)	\$479,357	(\$125,346)
Sewer Admin	\$293,066	\$287,018	\$6,049	\$382,690	<b>(\$89</b> ,624)
Sewer Collection	\$84,058	\$94,133	(\$10,075)	\$125,510	(\$41,452)
Wastewater Treatment Plant	\$184,620	\$170,270	\$14,350	\$227,027	(\$42,407)
CFD Expenses**	\$297,867	\$225,773	\$72,094	\$301,031	(\$3,164)
Total Operating Expenses:	\$1,407,009	\$1,353,124	\$53,885	\$1,804,165	(\$397,156)
Net Revenue before Fund Transfers:	\$423,098	\$250,564	\$172,534	\$334,085	\$89,013
*Records Special Tax Revenue when billed on Ta	axes Actual				
**Includes loan payments	Current Period	3rd Quarter	3rd Quarter		Variance
	Ending	Budget figures	Variance to	Annual	From
	03/31/25	03/31/25	03/31/25	Budget	Annual Budget
Net Revenue before Fund Transfers:	\$423,098	\$250,564	\$172,534	\$334,085	\$89,013
Rehab/Replacement Fund Reserves:					
Water Source	\$25,000	\$18,750	\$6,250	\$25,000	\$0
Water T,D&H	\$172,822	\$129,617	\$43,206	\$172,822	\$0
Water Admin	\$0	\$0	\$0	\$0	\$0
Water Admin -OPEB Liability	\$12,160	\$9,120	\$3,040	\$12,160	\$0
Sewer Admin	\$0	\$0	\$0	\$0	\$0
Sewer Admin-OPEB Liability	\$9,120	\$6,840	\$2,280	\$9,120	\$0
Sewer Collection System	\$23,000	\$17,250	\$5,750	\$23,000	\$0
Wastewater Treatment Plant	\$25,000	\$18,750	\$6,250	\$25,000	\$0
Short Lived Asset Reserve	\$15,730	\$11,798	\$3,933	\$15,730	\$0
Loan Payment Reserve (Interest Income)	\$51,253	\$38,440	\$12,813	\$51,253	\$0
Total Fund Transfers:		\$250,564	\$83,521	\$334,085	\$0
	\$334,085	φ230,304	Ψ00,021	<b>\$000,000</b>	- 40
Net Profit/Loss:	\$89,013	\$230,304	\$89,013	\$0	\$89,013

	Actual	Budgeted	Water Income	Annual Budget	
WATER INCOME:	03/31/25	03/31/25	Variance		Explanation of Variances
Water Metered Revenue	531,282	472,819	58,463	12.36%	12.36% Includes High Consumption Periods
Water Availability Revenue	38,914	39,274	(361)	-0.92%	
Hydrant Metered Revenue	16,989	14,897	2,092	14.04%	
Hydrant Availability Revenue	8,096	8,119	(23)	-0.28%	
Connections Revenue {budgeted 7}	31,065	27,590	3,475	12.60%	12.60% Received 5
Interest Revenue	37,480	28,515	8,965	31.44%	March LAIF not received until April
Cell Tower Lease Revenue	14,926	13,838	3,088	7.87%	
Taxes Hoptr County Revenue	968		968	0.00%	
Taxes Collected County Revenue	110,859	112,500	(1,641)	-1.46%	-1.46% Received 1st Installment of 3 in January
Interest Delinquent County Revenue	425	3,562	(3,138)	-88.08%	-88.08% Received 1st Installment of 3 in January
Penalty Delinquent County Revenue	313	543	(230)	-42.44%	42.44% Received 1st Installment of 3 in January
Miscellaneous Revenue	(2)	1	(2)	0.00%	
Administrative Revenue	16,283	11,760	4,523	38.46%	County Turn Overs
Interest Capacity Expansion	œ		8	0.00%	
Capacity Expansion Revenue	<u>,</u>		1	0.00%	
Gain/Loss on Disposal of Asset	4,131		4,131	0.00%	Sale of Old Vehicles thru Gov. surphys
Bad Debt Recovery		,	-	0.00%	
Total Water Revenue:	811,735	733,417	78,318		
WATER EXPENSES:					
	Actual	Budget	Variance	Variance %	Explanation of Variances
Regulatory Officer	6,396	15,536	(9,140)	-58.83%	
Systems Operator II	9,286	12,714	(3,428)	-26.96%	
Sewer Lead Systems Operator III	10,039	12,121	(2,082)	-17.18%	
Water Lead Systems Operator III	15,081	12,756	2,325	18.23%	18.23% Positive Bacti's
Part-Time Employee Field Crew	-	1,500	(1,500)	-100.00%	
Utility Well #4	5,183	7,252	(2,068)	-28.52%	
	Water Metered Revenue Water Availability Revenue Hydrant Metered Revenue Hydrant Metered Revenue Connections Revenue {budgeted 7} Interest Revenue Taxes Hoptr County Revenue Taxes Collected County Revenue Taxes Collected County Revenue Taxes Collected County Revenue Taxes Collected County Revenue Taxes Hoptr County Revenue Taxes Collected County Revenue Interest Delinquent County Revenue Penalty Delinquent County Revenue Penalty Delinquent Administrative Revenue Penalty Desparation Revenue Administrative Revenue Gain/Loss on Disposal of Asset Bad Debt Recovery venue: NSES: NSES: NSES: Systems Operator III Part-Time Employee Field Crew Utility Well #4  Water Lead Systems Operator III Part-Time Employee Field Crew	Metered Revenue   33,125	Metered Revenue   131,282   03/31/25   03/31   03/31/25   03/31/	Metered Revenue   S31,285   O3/31/25   Varia   Metered Revenue   S31,282   C3/31/25   Varia   Metered Revenue   S31,282   C3/31/25   Varia   Metered Revenue   S3,914   S9,274   Carlons Revenue   16,989   14,897   Carlons Revenue   S,096   S,119   Carlons Revenue   S,096   S,13,838   Cas,515   Carlons Revenue   S,096   S,13,838   Cas,515   Carlons Revenue   S,096   S,13,838   Cas,515   Carlons Revenue   S,096   S,096   S,13,838   Cas,515   Carlons Revenue   S,096   S	Metered Revenue   S31283   Availability Revenue   S31283   Availability Revenue   S31283   Availability Revenue   S31283   A72,819   S8,463     Availability Revenue   16,989   14,897   2,992     Int Availability Revenue   8,096   8,119   (23)     Int Revenue   Royen   Royen   Royen   Royen   Royen   Royen     Int Availability Revenue   Royen   Royen   Royen     Int Availability Revenue   Royen   Royen   Royen     Int Availability Revenue   Royen   Royen     Int Ava

SOURCE CONT:	NT:	Actual	Budget	Variance Variance %		Explanation of Variances
5110-W-410	Principal Payments Loan CEC Well # 5	12,907	19,417	(6,510)	-33.53%	-33.53% 1st Payment made in December, 2nd Payment due in June
'5110-W-412	Utility Well #5	3,490	2,250	1,240	55.10%	55.10% True up in March
'5110-W-415	Utility Well #3	510	450	60	13.33%	
'5110-W-416	Tools	5	113	(107)	-95.24%	
'5110-W-417	Supplies General	129	75	54	71.64%	
'5110-W-418	Utility Well #6	3,782	2,700	1,082	40.08%	40.08% True-up in February
5110-W-419	Principal Payments Loan CEC Well #6	17,531	26,372	(8,841)	-33.53%	-33.53% 1st Payment made in December, 2nd Payment due in June
'5111-W-420	Contracted Services	· ·	300	(300)	-100.00%	
5111-W-421	Fuel Auto	2,486	2,100	386	18.39%	
5111-W-422	Maintenance Auto	815	750	65	8.69%	
5111-W-423	Repair Auto	1,061	375	686	182.97%	182.97% Billy;s Truck AC Repair, water pump & Tyler's New Truck smogging
5111-W-424	Internet Service Well #5	201	226	(25)	-11.12%	
5120-W-425	Repair Well #4	<b>(*</b>	75	(75)	-100.00%	
'5120-W-426	Maintenance Well #4	ĵ.	150	(150)	-100.00%	
'5120-W-427	Maintenance Well #5		75	(75)	-100.00%	
5120-W-428	Repair Well #6	-	75	(75)	-100.00%	
5120-W-429	Repair Well #5	•	75	(75)	-100.00%	
5120-W-430	Maintenance Well #6	i.	75	(75)	-100.00%	
'5130-W-435	Maintenance/Repair Telemetry System	Ŧ	1,125	(1,125)	-100.00%	
'5140-W-440	Drinking Water Samples	5,954	2,625	3,329	126.82% Includes	Includes PFA'S Testing and Extra Bacti's, Well Testing
Subtotal Source	Subtotal Source Normal Expenditures:	94,856	121,281	(26,424)		
T & D & HYDRANT:	RANT:	Actual	Budget	Variance V	Variance %	Explanation of Variances
'5401-W-501	Regulatory Officer	17,978	15,536	2,442	15.72%	15.72% Line Breaks
'5401-W-503	Systems Operator II	11,625	14,127	(2,502)	-17.71%	
5401-W-504	Sewer Lead Systems Operator III	16,118	19,226	(3,108)	-16.16%	
5401-W-506	Water Lead Systems Operator III	26,672	19,086	7,586	39.75%	39.75% Line Breaks
5401-W-509	Fuel Auto	2,486	2,100	386	18.39%	
5401-W-510	Maintenance Auto	815	750	65	8.69%	

	3.92%	1,641	41,843	43,484	5 PERS Employer Unfunded Liability	5614-W-565
	4.78%	1,405	29,385	30,790	0 Bookkeeper	'5610-W-560
	6.38%	1,725	27,030	28,755	9 Secretary	'5610-W-559
	-62.37%	(398)	637	240	Water Lead Systems Operator III	5610-W-556
	-100.00%	(606)	606		Sewer Lead Systems Operator III	5610-W-554
	-56.18%	(265)	471	206	3 Systems Operator II	'5610-W-553
	0.08%	6	7,767	7,773	l Regulatory Officer	'5610-W-551
	-5.57%	(2,865)	51,417	48,552	0 General Manager	'5610-W-550
Explanation of Variances	Variance %	Variance	Budget	Actual	RATION:	ADMINISTRATION:
		3,399	95,132	98,531	Subtotal T,D & H Normal Expenditures:	Subtotal T,D
	-100.00%	(1,125)	1,125	-		5420-W-560
Will reimburse from Hydraut Rehab/Replacement Funds	571.23% Will rei	2,142	375	2,517	Maintenance/Repair Hydrant	5420-W-531
	-98.86%	(3,707)	3,750	43		'5420-W-530
95.77% Line Breaks/Asphalt Repairs	95.77%	1,437	1,500	2,937	5 Maintenance/Repair Waterline	'5420-W-525
	-100.00%	(375)	375	1	Repair Tanks #1,2,3	5420-W-522
	-100.00%	(375)	375	-	Maintenance/Repair Booster Station	'5420-W-521
Kubota 400lus Maintenance/Repair Seal/Vac Trailer Brakes/Battery for Side by Side	132.98% Kubota	997	750	1,747	Maintenance/Repair Equipment	5420-W-520
	-87.96%	(132)	150	18		5420-W-519
	0.00%				Maintenance Tanks #1,2,3	'5420-W-518
	-33.33%	(90)	270	180	Ĺ	'5411-W-517
	-44.21%	(796)	1,800	1,004	Supplies General	'5410-W-516
	117.14%	439	375	814	Tools	'5410-W-515
8.90% No more for Fiscal Year	8.90%	1,002	11,250	12,252		5410-W-514
	-22.08%	(75)	338	263		5410-W-513
	-100.00%	(1,500)	1,500			5401-W-512
Billy,s Truck AC Repair, water pump & Tyler's New Truck smogging	182.97% Billy;s T	686	375	1,061	Repair Auto	5401-W-511
THE PERSON NAMED IN COLUMN TO PERSON NAMED I			1 m m m	Overnor	I & D & HILDNAM COMI.	ICOCALI

TNO YOUTARTSINEMAN	TION CONT.	Actual	Budget	Variance V	Variance %	Explanation of Variances
5614-W-566	Workers Comp Insurance	2,759	3,523	=	67%	-21.67% Only 2 Quarters
ļ	FICA Payroll Tax	18,111	25,783	(7,672)	-29.76%	No.
	PERS Contributions	21,199	22,647	(1,448)	-6.39%	
	Health Insurance	31,174	30,499	675	2.21%	
'5614-W-570	SUI Payroll Tax		1,124	(1,124)	-100.00% Paid in A	aid in April
	Retiree Health Benefits Paid {acwa}	11,770	10,507	1,263	12.02%	
	PEPRA Employer Contributions	8,888	8,820	68	0.78%	
5614-W-573	PEPRA Employer Unfunded Liability	326	314	12	3,85%	
'5614-W-575	Dental/Vision Insurance	2,626	2,502	124	4.95%	
	Life Insurance	643	628	15	2,39%	
'5614-W-577	Supplies Office	2,021	3,000	(979)	-32.62% Cash Rev	ash Rewards Visa
'5620-W-578	Postage	4,192	4,875	(683)	-14.00%	
.5620-W-580	Printing	639	900	(261)	-29.01%	
'5620-W-581	Employee Travel/Expenses	1,728	2,175	(447)	-20.57%	
'5620-W-582	Employée Meeting/Conferences	553	1,425	(872)	-61.22%	
'5620-W-583	Education	158	150	8	5.10%	
'5620-W-584	Certificate Renewal	230	187	43	22.69%	
'5620-W-585	Public Relations	604	600	4	0.73%	
5620-W-586	District Uniforms		1		0.00%	
5620-W-679	Alarm System Monitoring	378	378		0.00%	
'5621-W-590	Membership/Subscription	1,516	949	567	59.80%	
'5621-W-591	Banking/Court Costs	2,013	1,875	138	7.35%	
	Website/Advertising	476	581	(105)	-18.13%	
'5630-W-600	Insurance	33,652	24,590	9,062	36.86%	36.86% Annual Payments Due 1st Quarter/Timing
5630-W-601	Employee Cell Phone Allowance	421	331	90	27.35%	
5670-W-600	Fuel Propane	64	113	(48)	-42.80%	
5670-W-604	Equipment Lease	2,629	2,835	(206)	-7,28%	
'5670-W-605	Office Equipment Expense	319	563	(244)	-43.31%	
'5670-W-610	Maintenance Office Equipment	71	375	(304)	-81,15%	
'5670-W-611	Maintenance Office Building	117	720	(603)	-83.81%	
'5670-W-612	Contracted Services	2,058	1,800	258	14.33%	

ADMINISTRATION CONT:	TION CONT:	Actual	Budget	Variance Variance %		Explanation of Variances
'5670-W-613	Fingingering Services	-	750	(750)	-100.00%	
5670-W-614	Lot Selling Expense	-	-		0.00%	
	Supplies Safety	942	563	380	67.54% Timing	Timing
	Interest Payment Loan CEC	4,702	6,917	(2,215)	-32.02%	-32.02% 1st Payment made in December, 2nd Payment due in June
5682-W-630	Utility Office	431	206	225	109.16%	109.16% True-up August
5682-W-631	Principal Payment Loan CEC Office	837	1,260	(423)	-33.54%	-33.54% 1st Payment made in December, 2nd Payment due in June
5683-W-630	Internet Service	1,675	1,890	(215)	-11.37%	
5683-W-631	Telephone	1,192	853	338	39.61%	
'5683-W-632	Service Fee - State	6,176	4,125	2,051	49.71% Timing	Timing
5683-W-633	Service Fee - Federal SSA	42	113	(71)	-62.67%	
'5683-W-634	Service Fee - County	6,001	4,050	1,951	48.18%	
'5684-W-635	Auditor	6,960	6,795	165	2.43%	
'5684-W-636	Legal Counsel	38	2,250	(2,212)	-98.31%	
'5684-W-637	Supplies Board Meeting	4		4	0.00%	
'5684-W-638	Director Fees	2,016	3,240	(1,224)	-37.78%	
5684-W-639	Director Travel and Conference	3,918	5,445	(1,527)	-28.04% Includes	Includes ACWA Conference Registrations
'5686-W-640	Election	3,028	2,025	1,003	49.55% Timing	Timing
5686-W-642	CERBT Actuarial Evaluation	330	248	83	33.33%	
5686-W-650	Computer Upgrades/Subscriptions	4,582	4,865	(282)	-5.81%	

Subtotal Water Admin Normal Expenditures:	
354,011	
359,518	
(5,5	

Total Normal Water Program Expenditures:	Subtotal Water Admin Normal Expenditures:
547,399	354,011
575,930	359,518
(28,532)	(5,506)

106,850	157,486	264,336	Water Programs Net Revenue Before Reserve Allocati

# NORMAL EXPENDITURES PER PROGRAM PLUS BUDGETED FUND RESERVES:

	Variance	03/31/25	03/31/25	
Water income Annual Budget	Water Incom	Budgeted	Actual	

Source	Water Normal Expenditures:
	1

209,	106,850	157,486	264,336	Revenue Less Expenses:

## Vater Reserve Allocations

0	54,354	(0)	54,354	Current Water Net Profit/Loss:	Current W
209,982	52,496	157,486	209,982	Total Water Reserve Allocations:	Total Wate
12,160	3,040	9,120	12,160	OPEB Contribution's {CERBT}	Admin: 5686-W-643
20,500	5,125	15,375	20,500	5 Used Vac Trailer	5420-W-545
15,000	3,750	11,250	15,000	Waterline Replacement Fund	5420-W-542
3,000	750	2,250	3,000	10 Vehicle Replacement Fund	5420-W-540
123,722	30,930	92,792	123,722	35 Tank Rehab Fund	5420-W-535
4,000	1,000	3,000	4,000	34 Valve & Tank Replacement Fund	5420-W-534
2,600	650	1,950	2,600	33 Equipment Replacement Fund	5420-W-533
4,000	1,000	3,000	4,000	32 Hydrant Replacement Fund	5420-W-532
					TD&H:
25,000	6,250	18,750	25,000	35 Well Rehab Fund	5140-W-435
					Source:
				Water Reserve Allocations:	Water Rese

RIO ALTO WATER DISTRICT
SEWER DISTRICT INCOME STATEMENT
PERIOD 07/01/24 through 03/31/25

		Actual	Budgeted	Sewer Income	Annual Budget
SEWER REVENUE:	ENUE:	03/31/25	03/31/25	Variance	Explanation of Variances
4910-S-350	Sewer Metered Revenue	500,777	455,987	44,791	9.82%
4920-S-352	Sewer Availability Revenue	35,535	35,556	(21)	
4921-S-300	Cell Tower Lease Revenue	14,926	13,838	1,088	7.87%
4923-S-359	Interest Revenue	6,391	7,551	(1,160)	-15.36% March LAIF not received until April
4930-S-353	Connections Revenue {budgeted 4}	11,345	15,315	(3,970)	-25.92% Only received 2 of 4 Budgeted
4930-S-354	Taxes Collected County Revenue	55,128	56,250	(1,122)	
4930-S-355	Interest Delinquent County Revenue	283	2,100	(1,817)	
4932-S-357	Taxes Hopter County Revenue	463	_	463	0.00% Received 1st Installment of 3 in January
4932-S-358	Penalty Delinquent County Revenue	208	388	(179)	
4940-S-359	Administrative Revenue	12,734	7,277	5,458	75.01% County Turn Overs
4940-S-360	Interest Capacity Expansion	6	1	6	0.00%
4941-S-361	Interest Capacity Expansion LAIF	3,029		3,029	0.00% Restricted Funds
4941-S-362	Capacity Expansion Revenue			_	0.00%
4941-S-363	Miscellaneous Revenue	1		-	0.00%
4941-S-366	Gain/Loss on Disposal of Asset	2,754	1	2,754	0.00% Sale of Old Vehicles thru Gev.surphas
Total Revenue:	e:	643,580	594,260	49,320	
SEWER EXPENSES:	ENSES:				
ADMINISTRATIVE:	ATIVE:	Actual	Budget	Variance	Variance % Explanation of Variances
5701-S-650	General Manager	31,869	30,850	1,019	3.30%
5701-S-651	Regulatory Officer	7,027	7,767	(740)	
5701-S-653	Systems Operator II	59	471	(412)	-87.48%
5701-S-656	Water Lead Systems Operator III	240	606	(366)	-60.42%
5701-S-657	Sewer Lead Systems Operator III		637	(637)	-
5701-S-660	Secretary	13,342	16,218	(2,876)	
5701-S-661	Bookkeeper	16,303	16,656	(354)	-2.12%
5714-S-667	PERS Employer Unfunded Liability	38,561	40,202	(1,641)	
5714-S-668	Workers Comp insurance	2,003	3,385	(1,382)	40.84% March LAIF not received until April

93.70% True-up August	93.70%	139	149	288	Utility Office	5782-S-720
	0.00%		1		Lot Selling Expense	5770-S-711
	-100.00%	(1,500)	1,500	,	Engineering Services	5770-S-710
	15.48%	184	1,188	1,372	Contracted Services	5770-S-709
Timing/Fire Extginguishers	67.53%	253	375	628	Supplies Safety	5770-S-708
	-82.69%	(397)	480	83	Maintenance Office Building	5770-S-707
	-88.28%	(265)	300	35	Maintenance Office Equipment	5770-S-706
	-42.91%	(193)	450	257	Office Equipment Expense	5770-S-705
	-1.58%	(30)	1,872	1,842	Equipment Lease	5770-S-704
	-54.25%	(51)	94	43	Fuel Propane	5770-S-701
Annual Payments Due 1st Quarter/Timing/Rate Increases	36.90%	6,047	16,387	22,435	Insurance	5730-S-700
Timing	-29.13%	(131)	450	319	Website/Advertising	5721-S-692
	13.02%	73	563	636	Banking/Court Costs	5721-S-691
	9.87%	46	463	508	Membership/Subscription	5721-S-690
	0.00%			_	District Uniforms	5720-S-688
	7.44%	28	375	403	Public Relations	5720-S-687
	-13,43%	(50)	372	322	Certificate Renewal	5720-S-686
	7.17%	22	300	321	Education	5720-S-685
	-63.85%	(670)	1,050	380	Employee Meeting/Conferences	5720-S-684
	-35.17%	(580)	1,650	1,070	Employee Travel/Expenses	5720-S-683
	-5.35%	(24)	450	426	Printing	5720-S-682
	-18.99%	(655)	3,450	2,795	Postage	5720-S-681
	6.59%	129	1,950	2,079	Supplies Office	5720-S-680
	0.00%		252	252	Alam System Monitoring	5720-8-679
	4.01%	(12)	302	289	PEPRA Employer Unfunded Liability	5714-S-678
	0.55%	43	7,842	7,885	PEPRA Employer Contributions	5714-S-677
	22.55%	72	317	389	Employee Cell Phone Allowance	5714-S-676
	3.93%	397	10,094	10,490	Retirce Health Benefits Paid {acwa}	5714-8-675
	-2.48%	(15)	605	590	Life Insurance	5714-8-674
	-3.00%	(72)	2,405	2,332	Dental/Vision Insurance	5714-S-673
	-100.00%	(1,081)	1,081		SUI Payroll Tax	5714-8-672
	-5.30%	(1,552)	29,303	27,751	Health Insurance	5714-S-671
	8.93%	1,540	17,256	18,796	PERS Contributions	5714-S-670
	6.28%	951	15,134	16,084	FICA Payroll Tax	5714-S-669
Explanation of Variances	Variance %	Variance	Budget	Actual	ADMINISTRATIVE CONT:	ADMINISTE

153.91% -100.00%
58.07%
5.09%
-4.82%
-20
182.97% Billy's Truck AC Repair, water pump & Tyler's New Truck Smogging
8.69%
18
-100.00%
-15.81%
41.74%
-9.03%
-36.09%
Variance %
-13.94%
0.00%
49.55%
-22.61%
-37.78%
0.00%
-97.74%
2.43%
-62.65%
53.89%
47.77%
76.52%
0.00%
-32.02%
-33.54%
Variance %

COLLECTIO	COLLECTION EXPENSES CONT:	Actual	Budget	Variance	Variance %	Explanation of Variances
5810-S-771	Maintenance/Repair Telemetry System	-	1,125	(1,125)	-100.00%	
	Maintenance Equipment	1,300	750	550	73.31%	Repair seal Kubota, Tires Dump Truck, Battery for Side by Side
	Repair Equipment	419	1,500	(1,081)	-72.05%	
	Contracted Services	120	1,125	(1,005)	-89.33%	
_	Maintenance Lift Station	1	1,500	(1,500)	-100.00%	
	Repair Lift Station	829	3,750	(2,921)	-77.90%	
	Maintenance Sewer Line	3,141	1,500	1,641		Asphalt Repairs, Sewer Pipe Petches
	Repair Sewer Line	1,808	1,500	308		
	Maintenance/Repair LPSS	,	-		0.00%	
Subtotal Colle	Subtotal Collection Normal Expenditures:	84,058	94,133	(10,074)		
WWTP EXPENSES:	NSES:	Actual	Budget	Variance	Variance %	Explanation of Variances
5901-S-803	Systems Operator II	12,518	7,535	4,984	66.15%	Weather Events
	Regulatory Officer	25,870	15,536	10,334	66.52%	Weather Events
	Systems Operator III	1	1	,	0.00%	
	Sewer Lead Systems Operator III	23,852	18,182	5,670	31.19%	Weather Events
	Water Lead Systems Operator III	10,453	15,307	(4,854)	-31.71%	The state of the s
	Part-Time Employee Field Crew		2,025	(2,025)	-100.00%	
	Fuel Auto	2,486	2,100	386	18.38%	Timing
	Maintenance Auto	815	750	65	8.68%	
	Repair Auto	1,061	375	686	182,96%	Billy's Truck AC Repair, water pump & Tyler's New Truck Smogging
5910-S-813	Principal Payments Loan CEC WWTP	12,907	19,417	(6,510)	-33.53%	1st Payment made in December, 2nd Payment due in June
5910-S-814	Utility Wetlands	155	150	5	3.28%	
5910-S-815	Utility WWIP	20,470	17,343	3,127	18.03%	True-up November
_	Supplies General	18	375	(357)	-95.09%	
	Tools	389	75	314	419.05%	
	Chlorine	41,917	39,000	2,917	7.48%	Weather Events
5910-S-819	Supplies/Equipment Bacti Lab	4,294	3,000	1,294	43.13%	Annual Supplies Purchased
5910-S-820	Supplies WWTP	1,021	375	646	172.37%	
5910-S-821	Repair WWTP Lab Equipment	688	1,500	(812)	-54.14%	
5910-S-822	Maintenance WWTP Equipment	196	375	(179)	-47.67%	
5911-S-825	Contracted Services	175	375	(200)	-53.34%	
5911-S-826	Sludge Disposal	7,003	6,000	1,003	16.72%	Annual 1 time expense
5920-S-824	Maintenance Equipment	778	750	28	3.67%	
5920-S-825	Supplies Safety/Equipment	78	525	(447)	-85.21%	

WWTP EXPENSES CONT:	NSES CONT:	Actual	Budget	Variance	Variance %	% Explanation of Variances
5920-S-826	Internet Service	40.1	452	(50)	-11.12%	- Lagran
5920-\$-827	Repair Equipment	4,971	2,250	2,721	120.95%	120.95% Chlorine pump repairs/RAS pump {last years Generator Charge
5920-S-830	Maintenance WWTP	30	1,500	(1,470)	-98.00%	
	Maintenance Wedands	1,585	1,500	85	5.69%	
5920-S-833	Wetlands Security	(543)	-	(543)	0.00%	0.00% Purchased Keycards
5920-S-849	Repair WWIP	26	2,250	(2,224)	-98.83%	
	Wastewater Permit Testing	11,004	10,125	879	8.68%	
5920-S-860	Maintenance/Repair Telemetry System	-	1,125	(1,125)	-100.00%	
Subtotal WWT	Subtotal WWTP Normal Expenditures:	184,620	170,270	14,350		
	A A STATE OF THE PARTY OF THE P					

tal Sewer Programs Normal Expe	
561,744	
551,420	
10,324	

Sewer Programs Net Revenue Before Reserve Allocations: 81,836 42

NORMAL EXPENDITURES PER PROGRAM PLUS BUDGETED FUND RESERVES:

38,996

		Actual 03/31/25	Budgeted 03/31/25	Sewer Income Variance	Annual Budget
Sewer Norma	Sewer Normal Revenue Totals:	643,580	594,260	49,320	792,347
Sewer Norma	Sewer Normal Expenditures:				
	Admin	293,066	287,017	6,048	382,690
	Collection	84,058	94,133	(10,074)	125,510
	WWTP	184,620	170,270	14,350	227,027
Total Expenses:	96S:	561,744	551,420	10,324	735,227

81,836	42,840	38,996	57,120
OLOGO	744,070	00,000	
	81,836		

Admin:		Funded	Budgeted		Annual Budget
5820-S-779	Lift Station Replacement Fund	20,000	15,000	5,000	20,000
5820-S-788	Vehicle Replacement Fund	3,000	2,250	750	3,000
5920-S-900	Chlorine Generation Fund	15,000	11,250	3,750	15,000
5920-8-910	Aeration Brush Replacement Fund	10,000	7,500	2,500	10,000
5787-S-759	5787-S-759 OPEB Contributions {CERBT}	9,120	6,840	2,280	9,120
Total Sewer	Total Sewer Reserve Allocations:	57,120	42,840	14,280	57,120
TOTAL SEWEL	NESCI VE AHDVARDID.	04,140	040694	007411	مدودت

Current Sewer Net Profit/Loss:

24,716

3

24,716

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	:			
0	26.687	0	26.687	Current CFD Net Profit/Loss after Expenses and reserve allocation:
00,983	•	30,438	20,220	LOWINGED INSSET OF CHIPCHIPES.
5000			E0 120	Total CED Reserve Allocations.
51,253		_	34,508	Return of Interest to LAIF
15,730	3,932	11,798	15,730	Short Lived Asset Fund
				CFD Reserve Allocations:
66,983	26,687	50,238	76,925	Revenue Less Expenses
301,031	72,094	225,774	297,867	Total Normal Admin and Loan Expenses:
283,375	70,844	212,531	283,375	Loan Payments
				CFD Loan Expenses:
17,656	1,250	13,243	14,492	Admin
				CFD Normal Admin Expenses:
368,014	98,781	1	92	CFD Normal Revenue Totals:
Annual Budget	Variance Annual	Budget Vari		NORMAL EXPENDITURES PER PROGRAM PLUS BUDGETED FUND RESERVES:
	3rd Quarter	3rd Quarter 3rd Q	3rd Quarter 3rd	
	26,687	50,238	76,925	Profit/Loss before fund reserve:
	72,094	225,774	297,867	Total Normal and Loan Expenses:
	70,844	212,531	283,375	Subtotal CFD Loan Expenses:
	3,867	11,599	15,466	6100-C-220 Interest Payments Loan SRF
	15,258	45,776	61,034	2242-C-140 Principal Payments Loan SKF
	29,219		116,875	6100-C-215 Interest Payments Loan USDA
	22,500	67,500	90,000	2242-C-130 Principal Payments Loan USDA
				CFD Loan Expenses:
	1,250	13,243	14,492	Subtotal Normal Expenses:
	125	375	500	6100-C-312 Auditor
	629	3,375	4,004	6100-C-311 Tax Consulting Services
	(38)	38	0	6100-C-110 Supplies Administrative
	(260)	1,262	1,002	6100-C-100 Service Fee - County
	(45)	45	0	6100-C-070 Banking/Court Costs
	636	1,797	2,433	6100-C-052 Secretary
	420	2,931	3,351	6100-C-051 Bookkeeper
	(217)	3,420	3,203	6100-C-050 General Manager
				CFD ADMIN EXPENSES:
	98,781	276,011	374,792	Total Revenue:
(1,281) Received 1st Installment in Janauary	(1,281) Receive	2,923	1,642	4950-C-004 Interest Delinquent County Revenue
(946) Received 1st Installment in Janauary	(946) Receive	2,110	1,164	4950-C-003 Penalty Delinquent County Revenue
interest rates	15,688 Higher interest rates		30,706	4950-C-002 Interest Revenue
85,320 Billed one time per year	85,320 Billed o	0	341,280	4950-C-001 Special Tax Levy Revenue
	Variance	Budget Var	Actual	CFD REVENUE:
				1

2025-26 COLA Worksheet Social Security Proposed, CPI, and N. California Comparisons

3/4" Mo. 1" Mo. Metered Metered Charge Charge S36.25 S36.50 \$52.43 \$52.43 \$52.43 \$58.38		cft included in Meter Rates
Metered Charge \$36.25 \$59.31 \$52.43 \$21.73	, a	Charge Charge \$36.50 \$59.31 \$58.38
	1" Mo. Metered Charge \$36.50 \$59.31 \$58.38	1" Mo. Metered Charge \$36.50 \$59.31 \$58.38
eft included in Meter Consumption Rates Charge  0 \$1.383 per ccft 0 \$0.56 perccft 0 \$0.81 per ccft	Consumption Charge \$1.383 per ccft \$0.56 perccft	

\$25,808.24	1.34 \$23,964.82 \$25,808.24	\$22,121.34	\$20,277.96	\$14,632.78 \$16,591.03 \$18,434.49 \$20,277.96 \$22,12	\$16,591.03	\$14,632.78	
\$3,862.79	\$3,586.88	\$2,177.30 \$2,483.24 \$2,759.15 \$3,035.06 \$3,310.95	\$3,035.06	\$2,759.15	\$2,483.24	\$2,177.30	PERS
\$1,561.00	\$1,449.52	<b>\$807.22 \$1,003.51 \$1,115.02 \$1,226.56 \$1,338.01 \$1,449.52 \$1,561.00</b>	\$1,226.56	\$1,115.02	\$1,003.51	\$807.22	FICA
							Annual Benefit Impact:
\$20,384.45	\$18,928.42	\$11,648.26 \$13,104.28 \$14,560.32 \$16,016.34 \$17,472.38 \$18,928.42 \$20,384.45	\$16,016.34	\$14,560.32	\$13,104.28	\$11,648.26	Annual Wage Impact:
3.50%	3.25%	3.00%	2.75%	2.50%	2.25%	2%	
			Wages	Potential Percent Cola Impact on Wages	ntial Percent (	Pote	
							2025/2026 COLA Impacts

### March 2025 CPR Calculations

	23/24	24/25
March 2024 CPI IndeXs:	312.332	319.799
Less:Prior Year 2023 March Index:	-301.836	-312.332
Equals Index Point Change	10.496	7.467
Current Index Point Change:	10.496	7.467
Divi9ded by previous year's March Index:	301.836	312.332
	0.0347	0.0239
	x100	x100
	3.477	2.39

Table 1. Consumer Price Index for All Urban Consumers (CPI-U): U.S. city average, by expenditure category, March 2025

[1982-84=100, unless otherwise noted]

	Relative	Una	idjusted ind	exes		ed percent inge	Season	ally adjuste change	d percent
Expenditure category	tance Feb. 2025	Mar. 2024	Feb. 2025	Mar. 2025	Mar. 2024- Mar. 2025	Feb. 2025- Mar. 2025	Dec. 2024- Jan. 2025	Jan, 2025- Feb, 2025	Feb. 2025- Mar. 2025
All items	100.000	312.332	319.082	319.799	2.4	0.2	0.5	0.2	-0.1
Food	13.651	328.043	336.274	337.751	3.0	0.4	0.4	0.2	0.4
Food at home	8.030	305.426	311.284	312.815	2.4	0.5	0.5	0.0	0.5
Cereals and bakery products	1.101	354.666	357.627	358.450	1.1	0.2	-0.4	0.4	-0.1
Meats, poultry, fish, and eggs	1.656	322.589	344.781	348.179	7.9	1.0	1.9	1.6	1.3
Dairy and related products <sup>1</sup>	0.728	266,274	269.432	272,244	2.2	1.0	0.3	-1.0	1.0
Fruits and vegetables	1.320	352,841	353.197	350.379	-0.7	-0.8	-0.5	-0.5	-0.5
Nonalcoholic beverages and beverage materials	0.906	221.423	225.510	226.835	2.4	0.6	0.9	-0.5	0.6
Other food at home	2.318	272.352	273.067	275.216	1.1	0.8	0.3	-0.5	0.5
Food away from home1	5.621	364.546	376.991	378.363	3.8	0.4	0.2	0.4	0.4
Energy	6.329	285.002	275.867	275.734	-3.3	0.0	1.1	0.2	-2.4
Energy commodities	3.190	313.861	286.942	284.059	-9.5	-1.0	1.9	-0.9	-6.1
Fuel oil	0.081	388.191	376.776	358.803	.7.6	-4.8	6.2	0.8	-4.2
Motor fuel	3.043	307.684	280.143	277.604	-9.8	-0.9	1.8	-0.9	-6.2
Gasoline (all types)	2.960	306.513	279.059	276,558	-9.8	-0.9	1.8	-1.0	-6.3
Energy services	3,139	267.658	276.377	278.929	4.2	0.9	0.3	1.4	1.6
Electricity	2,372	278.233	283.194	285.983	2.8	1.0	0.0	1.0	0.9
Utility (piped) gas service	0.767	230.601	250.380	252.218	9.4	0.7	1.8	2.5	3.6
All items less food and energy	80.019	317.088	325.252	325.933	2.8	0.2	0.4	0.2	0.1
Commodities less food and energy commodities.	19.394	165.875	165,559	165.707	-0.1	0.1	0.3	0.2	-0.1
Apparel	2.557	133.640	132,774	134.082	0.3	1.0	-1.4	0.6	0.4
New vehicles	4.357	178.247	178.038	178.168	0.0	0.1	0.0	-0.1	0.1
Used cars and trucks	2.378	180.891	181.361	181.932	0.6	0.3	2.2	0.9	-0.7
Medical care commodities1	1,530	408,919	417.702	412.995	1.0	-1.1	1.2	0.1	-1.1
Alcoholic beverages <sup>1</sup>	0.833	289.360	294,211	294.847	1.9	0.2	0.3	0.5	0.2
Tobacco and smoking products <sup>1</sup>	0.481	1,509.166	1,601.921	1,612.246	6.8	0.6	0.4	0.6	0.6
Services less energy services	60.626	413.179	427.309	428.368	3.7	0.2	0.5	0.3	0.1
Shelter	35.389	396.174	410.635	411.990	4.0	0.3	0.4	0.3	0.2
Rent of primary residence	7.459	415.219	430.603	431.798	4.0	0.3	0.3	0.3	0.3
Owners' equivalent rent of residences <sup>2</sup>	26,149	406,155	422,567	423.955	4.4	0.3	0.3	0.3	0.4
Medical care services	6.713	608.528	623,392	626.888	3.0	0.6	0.0	0.3	0.5
Physicians' services <sup>1</sup>	1.812	415.118	425.684	427.102	2.9	0.3	0.1	0.4	0.3
Hospital services <sup>1, 3</sup>	1,932	412.365	423.005	427.689	3.7	1.1	0.9	0.1	1.1
Transportation services	6.327	429.591	445.910	442.901	3.1	-0.7	1.8	-0.8	-1.4
Motor vehicle maintenance and	100000 00000000				4.0		0.5		0.0
repair <sup>1</sup>	1.016	404.475	420.480	424.012	4.8	0.8	0.5	0.3	0.8
Motor vehicle insurance	2.853	827.852	895.970	890.353	7.5	-0.6	2.0	0.3	-0.8
Airline fares	0.907	266.481	262.136	252.620	-5.2	-3.6	1.2	-4.0	-5.3

<sup>&</sup>lt;sup>1</sup> Not seasonally adjusted. <sup>2</sup> Indexes on a December 1982=100 base. <sup>3</sup> Indexes on a December 1996=100 base.

Over the last five years (2020-2024), Social Security COLA (Cost-of-Living Adjustment) increases have been: 1.6% (2020), 1.3% (2021), 5.9% (2022), 8.7% (2023), and 3.2% (2024).

#### Here's a more detailed breakdown:

• **2020:** 1.6%

• 2021: 1.3%

• **2022:** 5.9%

• **2023:** 8.7%

• **2024:** 3.2%

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MONTEREY

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I was so impressed with the diversity of panel topics and diversity of opinions across the water industry that were represented."

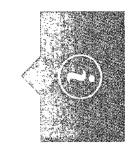
– Maya, ACWA 2024 Spring Conference Attendee

Intage Standard 9 \$1,425 rice rid registrations) 5 \$865 \$0	On Demand Only \$250 \$375	Committee Meetings Only \$0 \$0	One-Day Registration \$575 \$865	(cannot combine with other discounted registrations)	Full Registration \$949 \$1,42	Advance Pricing Advantage Standare
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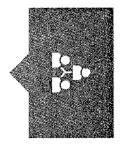
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# Five Reasons to Attend the ACWA Conference











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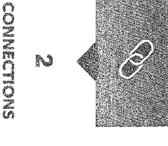
into a variety of local, Gain valuable insights water issues through engaging sessions state, and federal and keynotes.

meetings and Region

Attend committee

meetings to increase

your engagement



best practices during breakfast, lunch, and exchange ideas and California's water the networking community to colleagues in Connect with receptions.

back to your agency

that you can take

valuable information with ACWA and hear

#### NETWORKING

NOITAYONNI

Theater presentations at sessions and ACWA Solution Spotlight innovations in the Discover latest

products and services for the U.S. showcasing new the Main Stage. Connect vendors from around one-on-one with your agency.

#### CEUs

and drinking water energy, financial communications, Earn continuing units for legal, protessionals. education

Representing a small agency, I benefit from hearing ACWA's insight and learning valuable information on important topics, especially regulatory issues."

Hannah, ACWA Spring 2023 Conference Attendee

#### Day 1 | Tuesday

8:30 AM - 12:00 PM ACWA JPIA Seminars

9:30 AM - 10:45 AM Groundwater Committee

Water Management Committee Energy Committee 11:00 AM - 12:15 PN

12:15 PM - 1:30 PM

Committee Networking Lunch Headwaters Workgroup

Outreach Task Force 12:30 PM - 1:30 PM

Finance Committee Communications Committee Agriculture Committee egal Affairs Committee 1:45 PM - 3:00 PM

3:15 PM - 4:45 PM Federal Affairs Committee Membership Committee Water Quality Committee Local Government Committee

New Member Mixe 4:00 PM - 5:00 PM

5:00 PM - 6:30 PM

Welcome Reception in the Exhibit Hall

### Day 2 | Wednesday

7 30 AM - 8:30 AM
Continental Breakfast
in the Exhibit Hall

Nelcome Keynote at Main Stage 8 30 AM - 10 15 AW

10 (30 AM) - 11 45 AM

11.45 AM -1.30 PW

connect in the Edition Hall Elworking Luncheon

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Solution Spotlights (Membe: Gase Study, Associa

| 30 PW - 2 | 5 PK

Andrain Sessions Q

ACWA Theater at Main Stage

3:45 PM - 5:00 PM Region 1 - 10 Membership Meetings

5:00 PM - 6:00 PM

Program Sessions G

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2-30 PM = 3-30 PM

3:00 PM - 3:30 PM

#### Day 3 Thursday

Wellness Activity 7:00 AM - 8:00 AM

Connect in the Exhibit Hall 7:30 AM - 11:00 AN

8:30 AM – 9:00 AM ACWA Theater at Main Stage

9:00 AM - 10:15 AM

10:30 AM - 11:45 AM Keynote, Awards & Closing at Main Stage

Lunch & Learn Program Sessions ្រាទារីន 12:00 PM - 1:30 PM

May qualify for continued education credits.

notice. Please see conference mobile app for complete All conference programs are subject to change without

### Day 1 | Tuesday

Tuesday is designated for committee meetings. Full conference registration includes access to these meetings; however, if you're interested in attending only the committee sessions, be sure to register for the complimentary Tuesday Committee Meetings.

#### Tuesday Agenda

Time	Committee
8:30 AM - 12:00 PM	ACWA JPIA Seminars
9:30 AM - 10:45 AM	Groundwater Committee
11:00 AM - 12:15 PM	Water Management Committee
	Energy Committee
12:15 PM - 1:30 PM	Committee Networking Lunch
	Headwaters Workgroup
12:30 PM - 1:30 PM	Outreach Task Force
1:45 PM - 3:00 PM	Agriculture Committee
	Communications Committee
	Finance Committee
	Legal Affairs Committee
3:15 PM - 4:45 PM	Federal Affairs Committee
	Local Government Committee
	Membership Committee
	Water Quality Committee
4:00 PM - 5:00 PM	New Member Mixer
5:00 PM - 6:30 PM	Welcome Reception in the Exhibit Hall

I love networking and reconnecting with people I don't see regularly. I love coming to all the committee meetings and being able to bring all the great ideas back to my district."

Judy, ACWA 2024 Fall Conference Attendee

Join us at the Welcome Reception to mix, mingle and connect with friends and colleagues.





# Day 2 | Wednesday on the Main Stage

Learning from Atlanta and California's Supply Strategies WELCOME KEYNOTE: Coast to Coast Water Wisdom -

May 14, 8:30 AM - 10:00 AM

# Katherine Zitsch, President, National Water Supply Alliance

Katherine Zitsch is a nationally recognized water policy leader who serves as President of the National Water Supply Alliance and the Senior Water Policy Advisor at the Georgia Water Planning and Policy Center (GWPPC) GWPPC works on water resilience strategy across the state of Georgia. She will share her perspective into the common water supply challenges facing the Southeast and California, as well as Atlanta's experience expanding water supply and managing complex interstate water issues following devastating drought.



### WATER TALK: Purpose - Performance - Impact May 14, 1:30 PM - 2:15 PM

# Justin Wren, Humanitarian, MMA Fighter, Author

This Water Talk showcases Justin Wren's powerful journey from bullied child to MMA champion, and ultimately, to humanitarian. Despite athletic success, he battled inner demons, including addiction and depression, until a life-altering experience with the Pygmy people in the rainforest revealed his true purpose: helping others. He founded the non-profit Fight For The Forgotten (FFTF), providing crucial aid to indigenous communities. His keynote, "PURPOSE - PERFORMANCE - IMPACT" details his extraordinary transformation, highlighting his resilience, commitment to social impact, and ability to inspire others to overcome adversity and find meaningful purpose in their own lives.



### Wednesday Agenda

7:30 AM - 8:30 AM
Continental Breakfast
in the Exhibit Hall

8: 30 AM = 10:00 AM Welcome Keynote at Main Stag (more details on Jell)

10:30 AM - 11:45 AM
Program Sessions

11.45 AM - 1:30 PM Connect in the Exhibit Hall Networking Luncheon

12:30 PM - 1:00 PM ACWA Theater at Main Stage

1:30 PM - 2:00 PM
Solution Spotlights
[Member Case Study, Associate Service & Demo]

1.30 PM - 2.15 PM Water Talk at Main Stage

(more details on left)

2:30 PM - 3:30 PM
Program Sessions

3.00 PM - 3:30 PM ACWA Theater at Main Stage

3:45 PN = 5:00 PM Region 1:10 Membership Meetings

5:00 PM - 6:00 PM ACWA Reception in the Exhibit Hall

All conference programs are subject to change without notice. Please see conference mobile app for complete program information.

Program Sessions May 14, 10:30 AM - 11:45 AM	rney	munication	vation		on Issue	er Trends	kforce Dev.
Title/Description		Lon Fina		Poli	3303333	CHARLES NO.	Wo
Burning Questions: Legal Duties and Risks in Fire-Prone California In the era of increasingly destructive wildfires, what are water agencies' legal duties and potential liabilities as both landowners and water suppliers? This session will examine liability exposures and defenses, and suggest strategies to mitigate risks. Additionally, it will explore potential legislative reforms and opportunities for policy advocacy					Santoniae vien		
Preparing and Executing Effective Communications During an Emergency					esta i		
number of emergencies that require timely, accurate and critical communication with customers. Hear from agencies about successful tools and tactics that have worked for them, as well as general tips for how to plan ahead to maximize effectiveness in your crisis communication. <b>Q</b>				<b>1</b>	escue e su su estado.		
The Future of Water Rates				907			
Two recent court rulings have called into question the rationality of tiered water rates setting a more refined standard for rate-making and forcing agencies to rethink their methodologies and justifications. This panel will delve into how water agencies can methodologies and justifications.		er vaca					
affordability, promote water efficiency, and effectively communicate the value of water service to customers. 2					Mr 432		
Preparing for California's Growing Emergency Threats California's water systems are under increasing pressure from the rising threat of natural disasters. Join industry leaders as they explore current preparedness levels, spotlight urgent needs and discuss strategies to bolster water infrastructure against earthquakes.		7.23 SEC					74

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7:30 AM - 8:30 AM Continental Breakfast in the Exhibit Hall

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funding and fast-tracking resilience projects to safeguard the future.

wildfires and other catastrophic events. The panel will emphasize the importance of

5.00 PM - 6.00 PM ACWA Reception in the Exhibit Hall

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Register at acwa.com/events/2025-spring-conference-expo

### Day 2 | Wedmescay

Program Sessions					Ie	ds
11:45 AM	rney	imunic ince	ovation cy ion Issi er Tren	sy .	ion issi	er Tren
Title/Description	Atto	File	lnn	Poli	Reg	Wat
DWR's Watershed Resilience Initiative: Charting a New Path for California's Water Future (Presented by Region 3)					anguar	
The California Department of Water Resources is investing \$10 million in grants staff resources, and technical support in a groundbreaking pilot program to transform						
comprehensive Watershed Resilience Plans and hear from water agency leaders on						
Powering Water Infrastructure: Navigating Utility Interconnection and Air Permitting			e esta			
T DULI BUCKS						
fleet electrification, water agencies are now exploring on-site hybrid renewable power						
options to meet their power needs. Discover opportunities in this space, and how to				ž		
navigate on-site solutions (natural and biogas, solar, batteries, in-line hydro) through					Telegraphic Control	
A Practical Guide to Diverting Flood Water for Groundwater Recharge						
In January, Governor Newsom signed an Executive Order to make it easier for local						
and regional agencies to use existing state laws to maximize groundwater recharge.						
This built on recent executive Orders to support groundwater-recharge efforts during						
Every machine wither storms. The all from the state officials and legal expents about the						

Wednesday Agenda

7:30 AM = 8:30 AM
Continental Breakfast
in the Exhibit Hall

Workforce Dev.

8.30 AM - 10:00 AM Welcome Keynote at Main Stage

10:30 AM = 11:45 AM Program Sessions (more dealls on let)

11:45 AM - 1:30 PM Connect in the Exhibit Hall Networking Luncheon

12:30 PM - 1:00 PM ACWA Theater at Main Stage

1:30 PM - 2:00 PM Solution Spotlights (Member Case Study, Associate Service)

1:30 PM - 2:15 PM Water Talk at Main Stage

2:30 PM - 3:30 PM Program Sessions

tools available to water managers to fight floods and put more water in the ground.  $oldsymbol{Q}$ 

3:00 PM - 3:30 PM ACWA Theater at Main Stage

3:45 PM – 5:00 PV Region 1-10 Membership Meetings

5:00 PM - 6:00 PM ACWA Reception in the Exhibit Hall

All conference programs are subject to change without notice. Please see conference mobile app for complete program information.

**Q** Qualify for continued education credits

### Solution Spotlights

May 14, 1:30 PM - 2:00 PM

industry. Join your colleagues for these 30-minute case studies. Solution Spotlights offer opportunities to learn about innovative solutions and best practices in the California water

### California Water Resilience Initiative: Building Public-Private Partnerships

The California Water Resilience Initiative (CWRI), a private sector-led effort to reduce, reuse and restore one million acre-feet of water in California by 2030, is looking to engage water agencies and local governments on projects related to water efficiency and reuse, stormwater capture, groundwater recharge and more. Come learn more about the CWRI and possible collaboration opportunities.



### Does Your Agency Brand Need a Refresh?

Your agency's brand creates a visual identity and communicates harmony value and consistency across a wide spectrum of materials. These range from your website design to letterhead, email signatures. Zoom backgrounds and the tone of your messaging. Hear from an agency that identified the need to refresh its brand, the tools it developed and how this work significantly enhanced its image.

Join us for the networking lunch, where you can connect with colleagues, exchange ideas, and build valuable relationships in a relaxed setting.

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7 30 AM - 8:30 AM
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Networking Luncheon

12:30 PM = 1:00 PM
ACWA Theater at Main Stage

1:30 PM - 2:00 PM
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(Member Case Study, Associate Service & Demo)

1:30 PM - 2:15 PM
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3:00 PM - 3:30 PM ACWA Theater at Main Stage

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5:00 PM - 6:00 PM ACWA Reception in the Exhibit Hall

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Program Sessions		ation			Te .	ALTERNATION OF SE	
May 14, 2:30 PM - 3:30 PM	orney	nmunio ance	arice ovation		ion iss	ter Tren	rkforce
Title/Description			100	Pol	100000000000000000000000000000000000000	CONTRACTOR OF THE PARTY OF THE	(2300e)
Practical and Legal Tools to Protect your Agency in Rate Setting  Proposition 218 creates strict requirements for water rates. Recent court opinions have				1			
left the legal environment more difficult to navigate and agencies with little clarity and direction. This session focuses on tools available to public agencies to effectively manage and mitigate risk. Attendees will learn about recent legislative tools, as well as		DOMEST.		7 VIII 9 1	er e		
Long-Range Financial Planning for Water Utilities  Many water of littles have traditionally relied on five-year financial projections. However		18081					
extending forecasts to 10, 20, or even 50 years can provide a clearer view of long-term in annual sustainability, debt strategies and rate impacts. Panelists will explore best		F46. B.	este di				
practices for building long-range linancial models, and share insights on bond-sizing methodologies, automation techniques and strategies for integrating long-term financial		er al oraș				Singapa	
Agriculture, Water, and the Public: Building Support for a Sustainable Future		aa a					
Building connections between growers and consumers is essential to fostering a		erse e					
supply, and the importance of investing in new sustainable water infrastructure. As these		<b>F30</b>		Ġ	best (		
investments become more critical than ever for our communities and economy, this session will explore successful strategies for engaging the public and highlight the link between		W. W.					
agricultural sustainability, water infrastructure, and funding.							
Securing a Resilient Water Future: Innovation and Supply Diversification As California's water managers navigate increasingly severe droughts and floods		erenes.		e Alegan			
driven by climate change, securing a diverse and reliable water supply is crucial for adaptation. Water agencies are implementing wide-ranging strategies, including water		e e					
reuse, desalination, stormwater capture, groundwater recharge, storage expansion		as and					
Supply Strategy. This panel will explore collaboration and innovation across the state in							
			200	1000			500000

Wednesday Agenda

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5:00 PM = 6:00 PM ACWA Reception in the

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Qualify for continued education credits

ensuring long-term water security.

Program Sessions May 14, 2:30 PM - 3:30 PM	orney omunication once ovation cy on Issue or Trends rkforce Dev.
Title/Description	Con Fina Inn Poli Reg Wat
Building Trust in Delta Decision Making Through Shared Science Effective management of the Sacramento-San Joaquin Delta requires shared data and the best available science to guide decision making. This panel will explore how state agencies are advancing an integrated, responsive science and data system. The goal, "One Delta, One Science," is to build trust, inform adaptive management, and leverage partnerships to improve water supply, ecosystems, and communities.	
Addressing Wildfire Impacts and Recovery Needs (Presented by Region 8). This session will cover the recent wildfire impacts in Los Angeles, with an update on current conditions and challenges. Attendees will also have an opportunity to hear lessons learned from agencies that have experienced recent wildfire events, as well as a legislative update that will highlight state and federal initiatives aimed at securing support for the ongoing recovery effort.	
Data Revolution - Attracting the Next Generation of Leaders As we search for new strategies to attract new talent and keep them in our industry, look to data. Learn about the data movement in California that has drawn worldwide attention	



## Awards Ceremony: Join the Celebration!

Wednesday, May 14, 8:30 AM, Main Stage

Excellence in Water Leadership Award

Thursday, May 15, 10:30 AM, Main Stage

Clair A. Hill Agency Award for Excellence
John P. Fraser Water Leaders Fellowship
Scholarships

### Wednesday Agenda

7 30 AM – 8 30 AM Continental Breakfast in the Exhibit Hall

in the Exhibit Hall 8-30 AM - 10:00 AM Welcome Keynote at Main Stage

10:30 AM - 11:45 AM
Program Sessions

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[Member Case Study, Associate Service & Demo)
1:30 PM - 2:15 PM
Water Talk at Main Stage

2/30 PM = 3/30 PM Program Sessions (more details on left)

3:00 PM - 3:30 PM ACWA Theater at Main Stage

3:45 PM - 5:00 PM Region 1-10 Membership Meetings

5:00 PM - 6:00 PM ACWA Reception in the Exhibit Hall

All conference programs are subject to change without notice. Please see conference mobile app for complete program information.

Qualify for continued education credits

### Day 3 | Thursday

Program Sessions
May 15, 9:00 AM - 10:15 AV

May 15, 9:00 AM - 10:15 AM	orney mmunic	ance	novation	licy	gion Issu
Title/Description	Att Co	Fin	Ini	Po	Re
Joint Powers Authorities - The Multi-Headed Dragons: Their Care, Feeding and You		(13)			
Why are there so many joint powers authorities (JPAs) in the water world? This session $\parallel$					
will provide an overview on JPAs, their formation, governance, organization, and role					
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operations and capital ordeds. O					Š

with the work currently being undertaken to address silt removal in the southern Delta and expert guidance. This session will explore the formation of the Partnership, along Sacramento-San Joaquin Delta and the San Joaquin Valley who are dedicated to fostering mutually beneficial water and environmental solutions through collaboration The Great Valley Farm Water Partnership is a voluntary coalition of growers from the ey Farm Water Partnership: Collaboration for Sustainable Solutions

### Western Water Roundtable

Engage with water industry leaders for a discussion focusing on some of the most pressing issues facing water users in California and the West. This captivating conversation will include updates on the Colorado River and other critical policy matters.

Enhancing Water Supply through State and Federal Coordination (Presented by Regions 6 & 7)

Several state and federal Executive Orders this year are focused on increasing California's water supply and capture. How are these Executive Orders being coordinated, and what impact do they have on the San Joaquin Valley's water supply. Hear from water managers and state leaders about how they have addressed these orders and the resulting implications for local water management.

#### Thursday Agenda

ation

7:00 AM - 8:00 AM Wellness Activity

Water Trends Workforce Dev.

7:30 AM - 11:00 AM
Connect in the Exhibit Hall

8:30 AM - 9:00 AM ACWA Theater at Main Stage 9:00 AM - 10:15 AM

Program Sessions more detail 10:30 AM - 11:45 AM

10:30 AM - 11:45 AM Keynote, Awards & Clos

12:00 PM – 1:30 PM (XISVI Lunch & Learn Program Sessio

All contelence programs are subject to charge without notice. Please see conference mobile app for complete program information.



### Day 3 | Thursday

Lunch & Learn Program Sessions (NEW) May 15, 12:00 PM - 1:30 PM	rney	nmunication	ovation	SANTANIAN	cy ion issue	er Trends	kforce Dev.
	MARKET PROCES		Fina	Poli		AND RECORDS SHOWING	× 2000000000
Bridging the Gap Between Engineers and Accountants to Address Infrastructure Needs This presentation will introduce the difference between a physical infrastructure asset as understood by engineering, operations, and maintenance versus an asset as understood by finance and accounting. The presentation will demonstrate, via case studies, how the financial needs of physical infrastructure assets are developed and forecasted using best practices in infrastructure asset management and will compare this to common financial forecasting techniques.   (2)					Reference Reserved (1994)		
Water Agencies Shaping Tomorrow Through Exemplary Projects and Programs Water agencies throughout the state are known for their innovative and cutting-edge water projects and programs that raise the bar for excellence in the field of water management. Hear from the Clair A. Hill Agency Award for Excellence finalists as they share exemplary programs that demonstrate success in addressing water industry issues.							
Federal Water Trend: Leveraging Partnerships to Improve Forest Health More than one-third of the U.S. population lives in high wildfire risk counties. Improving the health of our nation's forests will benefit communities, water supplies and ecosystems. Hear from water managers, industry and forest leaders about how unique collaborations between public agencies and the private sector are leading to improved forest health outcomes that will benefit communities and our water supplies.		orser/Verringer				•	
Leadership Roundtable Presented by Executive Edge Join us for an insightful roundtable focused on the importance of leadership development in water management. ACWA Executive Edge alumni will share their personal experiences and insights from their leadership journeys. Open to all attendees, this session will highlight the value of leadership development, key takeaways from the Executive Edge program, and its benefits for future participants.							•

I learned a lot at this conference. It's interesting to hear about other agencies' challenges and what we have in common. The innovation program was really good."

– Tesfaye, ACWA 2024 Fall Conference Attendee



#### Thursday Agenda

7:00 AM - 8:00 AM Wellness Activity

7:30 AM - 11:00 AM
Connect in the Exhibit Hall
8:30 AM - 9:00 AM

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9:00 AM - 10:15 AM
Program Sessions (more details on left)

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Reynote, Awards & Closing at Main Stage

12:00 PM = 1:30 PM ANSUS

Lunch & Learn Program Sessions

(more details on left)

All conference programs are subject to change without notice. Please see conference mobile app for complete program information.

#### ACWA Theater: See Water Solutions in Action

Stop by ACWA Theater for engaging 30-minute video viewings on water management, conservation, innovation, and more. Watch real-world solutions in action and get inspired!

# Discover the Buzz at the Exhibit Hall

### Connect with Exhibitors

perfect products and services to elevate your agency innovative vendors from across the U.S. Discover the Dive into exciting one-on-one conversations with

### Join the Welcome Reception on Tuesday

nationwide in a lively atmosphere Mingle with peers and explore offerings from vendors Kick off the conference with a vibrant networking event

## Unwind at the Wednesday ACWA Reception

Relax and connect at our hosted reception in the Exhibit Hall! Enjoy great company and conversation.

attendees and exhibitors for a chance to snag fantastic Join the excitement as you network with fellow be sure to be present to claim your winnings: prizes! All raffle winners will be drawn on Thursday, so

### Join in the Fun on the ACWA App

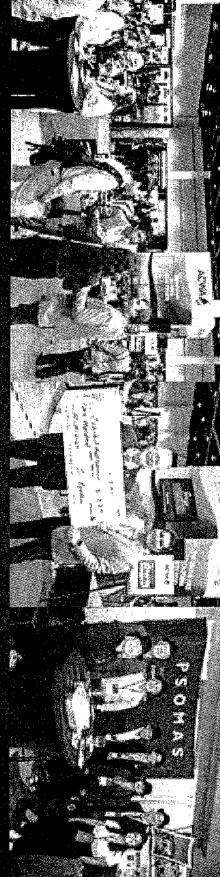
to win fabulous prizes using our conference mobile app Exhibit Hall and throughout the conference for chances Get ready for thrilling activities! Visit various spots in the

Scan the code









## Connect and Celebrate!

After a day of learning, it's the perfect time to engage with friends and colleagues in the water industry. All ACWA conference attendees are invited to these exciting networking events.

#### **Member Mixer**

Tuesday, May 13 | 4:00 PM - 5:00 PM

New members and first-time attendees are invited to kick off the conference with ACWA Leadership and the Membership Committee at our Member Mixer.

### **ACWA Welcome Reception**

Tuesday, May 13 | 5:00 PM - 6:30 PM

Start the conference by mingling with colleagues in the Exhibit Hall.

### ACWA Wednesday Reception

Wednesday, May 14 | 5:00 PM - 6:00 PM

Join us in the Exhibit Hall for a hosted reception.

#### **CalDesal Hosted Mixer**

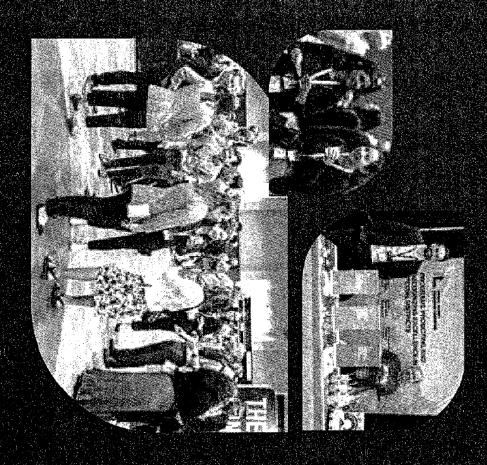
Wednesday, May 14 | 6:00 PM - 7:00 PM

Connect with peers at the CalDesal hosted mixer.

All conference programs/activities are subject to change without notice.

Please see conference mobile app for updated information.





# We Appreciate Our Sponsors' Support

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ACWA JPIA

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Contra Costa Water District

CDM Smith

Parsons

PFM Asset Management

Rancho Water

Santa Clarità Valley Water Agency

Stantec

Gannett Fleming

GEI Consultants

Five Star Bank

District

El Dorado Irrigation

Eastern Municipal Water District

Todd Groundwater

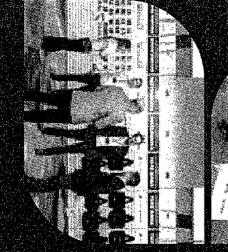
Water Replenishment District

West Basin Municipal Water District

West Yost Western Minicipal

Western Municipal Water District (Western Water)

Yuba Water Agency



### Become a Sponsor

Support California water issues and gain visibility at ACWA conferences by becoming a sponsor. Showcase your commitment and network with industry leaders and policymakers. For sponsorship details, contact Joseph Ramos at josephr@acwa.com.

<sup>\*</sup>Conference sponsors as of 4/1/2025

### -ote Information

ACWA secured the largest available room block at a discounted group rate:

Portola Hotel & Spa

**Group Rate:** \$289/night (plus taxes and fees)

Reservation Deadline: April 14, based on availability

Monterey Marriott

**Group Rate:** \$299/night (plus taxes and fees)

Reservation Deadline: March 31, based on availability

**Hotel Pacific** 

**Group Rate:** \$269/night (plus taxes and fees)

Reservation Deadline: April 14, based on availability

Hotel Abrego

**Group Rate:** \$289/night (plus taxes and fees)

Reservation Deadline: April 13, based on availability

conference registration confirmation email To reserve a room, please refer to the reservation details included in your

### ADDITIONAL HOTEL ROOMS

(ACWA group rate is NOT available at these properties.) The hotel room block is filling fast! Here's a **list of nearby hotels** for your reference

#### ContactUs

General Questions:

Email events@acwa.com

Conference Group Savings:

Contact Teresa Taylor **before** registering at teresat@acwa.com

