

RESOLUTION NO. 2022-49 RESOLUTION NO. PFA-02 ORDINANCE NO. 2022-02

AGENDA

OUR MISSION

Protect, enhance, and develop Calaveras County's water resources and watersheds to provide safe, reliable, and cost-effective services to our communities.

Regular Board Meeting Wednesday, June 8, 2022 1:00 p.m.

Calaveras County Water District 120 Toma Court San Andreas, California 95249

Board Chambers are open to the public and the following alternative is available to members of the public who wish to participate in the meeting virtually:

Microsoft Teams meeting

Join on your computer or mobile app

Click here to join the meeting

Or call in (audio only)

+1 323-647-8603,,992667616# United States, Los Angeles

Phone Conference ID: 992 667 616#

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Administration Office at 209-754-3028. Notification in advance of the meeting will enable CCWD to make reasonable arrangements to ensure accessibility to this meeting. Any documents that are made available to the Board before or at the meeting, not privileged or otherwise protected from disclosure, and related to agenda items, will be made available at CCWD for review by the public.

ORDER OF BUSINESS

CALL TO ORDER / PLEDGE OF ALLEGIANCE

1. ROLL CALL

2. PUBLIC COMMENT

At this time, members of the public may address the Board on any non-agendized item. The public is encouraged to work through staff to place items on the agenda for Board consideration. No action can be taken on matters not listed on the agenda. Comments are limited to three minutes per person.

BOARD OF DIRECTORS

3. CONSENT AGENDA

The following items are expected to be routine / non-controversial. Items will be acted upon by the Board at one time without discussion. Any Board member may request that any item be removed for later discussion.

- 3a Approval of Minutes for the Board Meetings of May 11 and May 25, 2022 (Rebecca Hitchcock, Clerk to the Board)
- Review Board of Directors Monthly Time Sheets for May 2022 (Rebecca Hitchcock, Clerk to the Board)
- 3c Ratify Claim Summary #603 Secretarial Fund in the Amount of \$2,227,061.77 for May 2022 (Michael Minkler, General Manager)
- Re-Authorizing Remote Teleconference Meetings of the Board of Directors of The Calaveras County Water District for the Period of June 8 through July 9, 2022, Pursuant to AB 361 (Rebecca Hitchcock, Clerk to the Board)

 RES 2022-

4. **PUBLIC HEARING**

ANNUAL STANDBY ASSESSMENT FEES (Michael Minkler, General Manager)

•	Indian Rock Vineyards Subdivision (Sewer)	RES 2022
•	West Point Improvement District 3 (Water)	RES 2022
•	Ebbetts Pass Improvement District 5 (Water)	RES 2022
•	Jenny Lind Improvement District 6, Copper Cove Improvement District 7 (including Copperopolis Townsite) (Water)	RES 2022
•	Saddle Creek Subdivision Improvement District 7 (Water)	RES 2022
•	Copper Cove/La Contenta Improvement District 8S (Sewer)	RES 2022
NE	EW BUSINESS	
5a	Discussion/Action Regarding Credit Adjustment for APN 023-056-006, Hoopa Circle, Camp Connell APN 023-030-021 Sierra Parkway, Camp Connell (Jessica Self, External Affairs Manager)	RES 2022 RES 2022
5b	Discussion/Action regarding the Slurry Line Water Service Custome Agreement (Brad Arnold, Water Resources Manager)	er Template RES 2022
5c	Discussion/Action regarding Stage 2 Water Supply Conditions per C	CCWD Water Shortage

Contingency Plan

(Brad Arnold, Water Resources Manager)

5.

RES 2022-

6. **BUDGET WORKSHOP**

6a Discussion Regarding FY 2022-23 Preliminary Operating and Capital Improvement Budgets (Michael Minkler, General Manager)

7. REPORTS

- Report on the May 2022 Operations and Engineering Departments (Damon Wyckoff, Director of Operations)
- 7b* General Manager's Report (Michael Minkler)

8.* BOARD REPORTS / INFORMATION / FUTURE AGENDA ITEMS

9. <u>NEXT BOARD MEETINGS</u>

- Wednesday, June 22, 2022, 1:00 p.m., Regular Board Meeting
- Wednesday, July13, 2022, 1:00 p.m., Regular Board Meeting

10. <u>CLOSED SESSION</u>

10a Public Employee Performance Evaluation-Government Code §54957 General Manager

11. REPORTABLE ACTION FROM CLOSED SESSION

12. <u>NEW BUSINESS</u>

12a* Discussion/Action on amendment to General Manager's Employment Contract

13. ADJOURNMENT



CALAVERAS COUNTY WATER DISTRICT

Board of Directors

Legal Counsel

District 1 Scott Ratterman Matthew Weber, Esq. Downey Brand, LLP

District 2 Cindy Secada

District 3 Bertha Underhill

District 4 Russ Thomas

District 5 Jeff Davidson

Financial Services

Umpqua Bank US Bank

Wells Fargo Bank

Auditor

Richardson & Company, LLP

CCWD Committees

*Engineering Committee *Finance Committee

*Legal Affairs Committee

Membership**

Thomas / Davidson (alt. Secada) Underhill / Secada (alt. Thomas) Davidson / Ratterman (alt. Thomas)

Joint Power Authorities

ACWA / JPIA

CCWD Public Financing Authority

Calaveras-Amador Mokelumne River Authority (CAMRA)

Calaveras Public Power Agency (CPPA)
Eastern San Joaquin Groundwater Authority

Tuolumne-Stanislaus Integrated Regional Water

Management Joint Powers Authority (T-Stan JPA)

Upper Mokelumne River Watershed Authority (UMRWA)

Ratterman (alt. Michael Minkler)

All Board Members

Ratterman / Underhill (alt. Secada) Michael Minkler (Alt. Brad Arnold)

Thomas

Secada (alt. Thomas)

Davidson (alt. Ratterman)

Other Regional Organizations of Note

Calaveras County Parks and Recreation

Committee

Highway 4 Corridor Working Group Mountain Counties Water Resources

Association (MCWRA)

Mokelumne River Association (MRA)

Tuolumne-Stanislaus Integrated Regional Water Mgt. JPA Watershed Advisory Committee (WAC)

Eastern San Joaquin Groundwater Authority-Technical

Advisory Committee

Thomas (alt. Ratterman)

Thomas / Underhill All Board Members

All Board Members

Brad Arnold

Brad Arnold

^{*} Standing committees, meetings of which require agendas & public notice 72 hours in advance of meeting.

^{**} The 1st name listed is the committee chairperson.



MINUTES

CALAVERAS COUNTY WATER DISTRICT REGULAR BOARD MEETING

MAY 11, 2022

Directors Present: Cindy Secada, President

Bertha Underhill, Director Russ Thomas, Director Jeff Davidson, Director

Directors Absent: Scott Ratterman, Vice-President

Staff Present: Michael Minkler, General Manager

Matt Weber Esq, General Counsel Rebecca Hitchcock, Clerk to the Board Damon Wyckoff, Director of Operations Jesse Hampton, Plant Operations Manager Brad Arnold, Water Resources Manager Jessica Self, External Affairs Manager Stacey Lollar, Human Resources Manager Deja Howarth, Human Resources Technician

Charles Palmer, District Engineer Kevin Williams, Senior Civil Engineer John Griffin, Senior Civil Engineer Kate Jesus, Engineering Coordinator Sam Singh, Engineering Technician

Tiffany Burke, Administrative Technician, Sr.

Catherine Eastburn, Accountant II

Kelly Richards, Customer Service Supervisor Corrine Skrbina, Customer Service Senior Carol Bowen, Customer Service Representative

Jared Gravette, Construction Inspector Senior Supervisor Ron Rose, Treatment Plant Operator Senior Supervisor

Jeremy Wood, Distribution

Others Present: Jeffrey Meyer, Hilltop Securities

Karl Brustad, PBI Ralph Copeland Amanda Kelly Cory Walton, Sr. Others Present

ORDER OF BUSINESS

CALL TO ORDER / PLEDGE OF ALLEGIANCE

1. ROLL CALL

President Secada called the Regular Board Meeting to order at 1:01 p.m. and led the Pledge of Allegiance.

2. PUBLIC COMMENT

<u>Ralph Copeland</u> from Copperopolis addressed the Board regarding the Infrastructure Improvement Funding.

<u>Cory Walton Sr.</u> addressed the Board regarding a district owned property his company is interested in purchasing.

3. CONSENT AGENDA

MOTION: Directors Davidson/Thomas-Approved Consent Agenda Items: 3a, 3b, 3c, and 3d as presented

- 3a Approval of Minutes for the Board Meeting of April 13, 2022 (Rebecca Hitchcock, Clerk to the Board)
- 3b Review Board of Directors Monthly Time Sheets for April 2022 (Rebecca Hitchcock, Clerk to the Board)
- 3c Ratify Claim Summary #602 Secretarial Fund in the Amount of \$1,780,919.60 for April 2022

 (Jeffrey Meyer, Senior Vice President Hilltop Securities Inc)

 RES 2022-47
- 3d Re-Authorizing Remote Teleconference Meetings of the Board of Directors of The Calaveras County Water District for the Period of May 11 through June 10, 2022, Pursuant to AB 361 (Rebecca Hitchcock, Clerk to the Board) RES 2022-44

AYES: Directors Davidson, Thomas, Ratterman, and Secada

NOES: None ABSTAIN: None

ABSENT: Director Underhill

4. **NEW BUSINESS**

4a Discussion/Direction Regarding Commercial Water and Sewer Policies (Damon Wyckoff, Director of Operations)

<u>DISCUSSION</u>: Mr. Wyckoff gave a presentation on how other agencies compare to CCWD's handling of commercial accounts. He stated the comparators used were San Andreas Sanitary, Amador Water Agency, Tuolumne Utility District, El Dorado Irrigation District, City of Vallejo, and East Bay Municipal Utility District.

The policies compared and reviewed were:

- Allowance of Incremental payment of capacity fees
- Allowance of Incremental payment of monthly service charges for water and wastewater
- Allowance of account service pause for commercial vacancies
- General overview of the commercial account process

In addition, Mr. Wyckoff reviewed the capacity fees of CCWD compared to the other agencies. There was discussion on the policies of the other agencies compared to the CCWD.

<u>PUBLIC COMMENT</u>: <u>Michelle Wilson</u> addressed the Board regarding her commercial account having four sewer bills.

<u>Amanda Kelly</u> addressed the Board regarding the commercial building her family owns in Copperopolis with four sewer bills.

<u>Dean Copens</u> addressed the Board regarding his commercial building in Arnold.

There was discussion regarding creation of an Ad hoc Committee for this topic or discuss it at the Engineering Committee. Direction was given to staff to agendize this item at the next Engineering Committee to allow for the public to participate in the discussion on various solutions for the Commercial Meter Policy.

RECESS was called at 2:45 p.m. SESSION RESUMED at 2:51 p.m.

4b Discussion/Action regarding the Award of Construction Contract for the West Point Water Supply Reliability Project, CIP 11106 RES 2022-45 (Charles Palmer, District Engineer)

MOTION: Directors Davidson/Thomas- Awarded a Construction Contract to K.W. Emerson, Inc. for the West Point Water Supply Reliability Project CIP 11106.

<u>DISCUSSION</u>: Mr. Wyckoff reviewed the bids received for the West Point Water Supply Reliability Project. He discussed the budgeted amount, the amount of the grant received, and the amount of the recommended bid. He explained that staff recommends awarding the contract to K.W. Emerson.

PUBLIC COMMENT: There was no public comment.

AYES: Directors Davidson, Thomas, Ratterman, and Secada

NOES: None ABSTAIN: None

ABSENT: Director Underhill

4c Discussion/Action Regarding Award of a Design Services Contract for Copper Cove Water System Improvements RES 2022-46 (John Griffin, Senior Civil Engineer)

MOTION: Directors Thomas/Davidson- awarded a contract for engineering services and authorizing General Manager to execute a professional services agreement with Peterson Brustad, Inc. in the amount of \$1,042,659 for the design of the Copper Cove Water System Improvements including Tank B/Clearwell Replacement (CIP #11083C), Tank B Pump Station Replacement (CIP #11111), Zone B-C Transmission

Pipeline & Pump Station (CIP #11122), and Lake Tulloch Submerged Water Line Crossing (CIP #11104).

<u>DISCUSSION</u>: Mr. Griffin reviewed the project and the bids received. He stated the review committee recommends swarding the contract to Peterson Brustad.

<u>PUBLIC COMMENT</u>: Ralph Copeland addressed the Board with recommendations on the project and the contract award.

AYES: Directors Thomas, Davidson, Ratterman, and Secada

NOES: None ABSTAIN: None

ABSENT: Director Underhill

4d Discussion/Presentation of AMI Water Meter Videos (Jessica Self, External Affairs Manager)

<u>DISCUSSION</u>: Ms. Self presented a video to the Board showing how to read the new meters and another video showing to test the meter by doing a bucket flow test.

PUBLIC COMMENT: There was no public comment.

4e Discussion/Presentation of District Accomplishments (Jessica Self, External Affairs Manager)

<u>DISCUSSION</u>: Ms. Self, Mr. Wyckoff, and Ms. Lollar gave appreciation for the hard work of staff and presented a video of the District accomplishments over the past several years.

PUBLIC COMMENT: There was no public comment.

5. REPORTS

Report on the April 2022 Operations and Engineering Departments (Damon Wyckoff, Director of Operations)

<u>DISCUSSION:</u> Mr. Wyckoff presented the April 2022 Monthly Operations and Engineering reports. He reviewed items of interest and answered questions from the Board.

PUBLIC COMMENT: There was no public comment.

5b General Manager's Report (Michael Minkler)

<u>DISCUSSION:</u> Mr. Minkler reported on the following activities: 1) the ACWA Spring Conference; 2) the passing of Bob McGuinness from Blue Lake Springs; 3) budget preparations; and 4) the Sheep Ranch Ribbon Cutting on Friday and the West Point Town Hall on the 17th.

6. BOARD REPORTS / INFORMATION / FUTURE AGENDA ITEMS

<u>Director Davidson</u> reported on the ACWA Conference, and it was great to see many CCWD staff members on Committees at the conference.

<u>Director Thomas</u> stated the accomplishments video should be shown at a booth at the Frog Jump.

<u>Director Ratterman</u> had nothing to report.

<u>Director Secada</u> reported that the T-Stan IRWM meeting will be in person next week.

7. NEXT BOARD MEETINGS

- Wednesday, May 25, 2022, 1:00 p.m., Regular Board Meeting
- Wednesday, June 8, 2022, 1:00 p.m., Regular Board Meeting

8. CLOSED SESSION

The meeting adjourned into Closed Session at approximately 3:35 p.m. Those present were Board Members: Cindy Secada, Russ Thomas, Jeff Davidson, and Scott Ratterman; staff members Michael Minkler, General Manager; and General Counsel, Matt Weber.

- 8a Conference with Legal Counsel-Anticipated Litigation Significant Exposure to Potential Litigation-Government Code Section 54956.9(d)(2)-2 cases.
- 8b Conference with Real Property Negotiators Gov. Code § 54956.8 Property: APN 012-011-011, West Point Agency negotiators: M. Minkler

Negotiating parties: Calaveras Healthy Impact Prod Solutions (CHIPS)

Under negotiation: Price and/or terms of payment

8c Public Employee Performance Evaluation-Government Code §54957 General Manager

9. REPORTABLE ACTION FROM CLOSED SESSION

The Board reconvened into Open Session at approximately 4:29 p.m. There was no reportable action.

10. ADJOURNMENT

With no further business, the meeting adjourned at 4:29 p.m.

Respectfully Submitted:	ATTEST:	
Michael Minkler	Rebecca Hitchcock	
General Manager	Clerk to the Board	



MINUTES

CALAVERAS COUNTY WATER DISTRICT REGULAR BOARD MEETING

MAY 25, 2022

Directors Present: Cindy Secada, President

Scott Ratterman, Vice-President

Bertha Underhill, Director Russ Thomas, Director Jeff Davidson, Director

Staff Present: Michael Minkler, General Manager

Jesse Hampton, Plant Operations Manager Jessica Self, External Affairs Manager John Griffin, Senior Civil Engineer Kate Jesus, Engineering Coordinator Catherine Eastburn, Accountant II

Pat Burkhardt, Construction and Maintenance Manager

Charles Palmer, District Engineer Joe Darby, Distribution Worker Kevin Williams, Senior Civil Engineer Sam Singh, Senior Engineer Technician

Others Present: Ralph Copeland

Jeffrey Meyer, Hilltop Securities

Jeff Land, Oppenheimer

Julio Morales, Urban Futures Inc.

Albert Reyes

ORDER OF BUSINESS

CALL TO ORDER / PLEDGE OF ALLEGIANCE

1. ROLL CALL

Director Underhill asked for moment of silence in recognition of the tragedy at the Texas elementary school. President Secada called the Regular Board Meeting to order at 1:03 p.m. and led the Pledge of Allegiance.

2. PUBLIC COMMENT

There was no public comment.

3. CONSENT AGENDA

MOTION: Directors Ratterman/Underhill-Approved Consent Agenda Items: 3a and 3b as presented

3a Approval of Minutes for the Board Meeting of April 27, 2022 (Rebecca Hitchcock, Clerk to the Board)

3b Report on the Monthly Investment Transactions for March 2022 (Michael Minkler, General Manager)

AYES: Directors Ratterman, Thomas, Underhill, Davidson and Secada

NOES: None ABSTAIN: None ABSENT: None

President Secada moved to item 7.

7. <u>NEW BUSINESS</u>

7a Update on the Drought Executive Order and Eastside Groundwater Sustainability Agency (Brad Arnold, Water Resources Manager)

<u>DISCUSSION:</u> Brad Arnold gave an update on the Executive Order N-7-22 passed by California Governor Gavin Newsom in response to ongoing drought conditions across the State. The objective is to assist the State in achieving its conservation goals and to ensure sufficient water for essential indoor and outdoor uses. Mr. Arnold and Mr. Minkler went over key provisions of the Order which have the potential to impact CCWD water supplies and operations. Further information on Stage 2 developments will be provided at the next Board meeting.

This item was for information only; no action was taken.

4. <u>NEW BUSINESS</u>

Discussion/Action regarding Approval of Issuance of Tax-Exempt Bonds to Finance Various Water & Sewer Capital Projects
 (Michael Minkler, General Manager)

RES 2022-48

MOTION: Directors Ratterman/Thomas-Adopted Resolution No. 2022-48
Approving the Issuance of Tax-Exempt Bonds to Finance Various Water
& Sewer Capital Projects

<u>DISCUSSION:</u> Jeff Land gave a brief explanation of the financing process including the Resolution, Purchase Contracts, and the private placement loan interest rates. The 20-year loan for the Water Fund will have an interest rate of 2.94% which is expected to generate approximately \$17,832,000 in loan proceeds, with \$1.2 million annual debt service. The 20-year loan for the Sewer Fund will have an interest rate of 3.20% which is expected to generate approximately \$11,155,000 in loan proceeds, with an annual debt service of approximately \$772,000. Mr. Minkler and the Finance team will determine the best use of the funds which could be reimbursement of soft costs incurred by the CCWD related to capital projects. The Board continued discussion.

PUBLIC COMMENT: There was no public comment.

AYES: Directors Ratterman, Thomas, Underhill, Davidson and Secada

NOES: None ABSTAIN: None ABSENT: None

The Regular Board meeting was recessed at 1:35pm.

5. CONVENE PUBLIC FINANCING AUTHORITY

The Public Financing Authority was convened at approximately 1:35pm.

5a Roll Call: Calaveras County Water District Public Financing Authority Board Members

All Members were present.

5b Discussion/Action regarding Authorizing the Execution and Delivery of Installment Purchase Contracts and Assignment Agreement Related to the Issuance of Tax-

Exempt Bonds to Finance Water and Sewer Capital Projects

(Michael Minkler, General Manager) RES 2022-PFA-01

MOTION: Directors Underhill/Ratterman-Adopted Resolution No. 2022-PFA-01

Authorizing the Execution and Delivery of Installment Purchase Contracts and Assignment Agreement Related to the Issuance of Tax-

Exempt Bonds to Finance Water and Sewer Capital Projects

DISCUSSION: There was no discussion.

PUBLIC COMMENT: There was no Public Comment.

YES: Directors Ratterman, Underhill, Davidson, Thomas, and Secada

NOES: None ABSTAIN: None ABSENT: None

5c Adjournment: The Public Financing Authority adjourned at approximately 1:37pm.

6. RECONVENE REGULAR BOARD MEETING

President Secada reconvened the Regular Board Meeting to order at 1:37pm

8. REPORTS

8a General Manager's Report (Michael Minkler)

<u>DISCUSSION:</u> Mr. Minkler reported on the following activities: 1) Budget development; 2) water supply agreements for the Slurry Line; 3) Sheep Ranch Water Tank Project ribbon cutting ceremony; 4) West Point Town Hall meeting; 5) informational booth at the Calaveras County Fair; 6) the CAMRA meeting; 7) rescheduling the Engineering Committee meeting to June 16th; and 8) upcoming Mountain Counties tour.

9. BOARD REPORTS / INFORMATION / FUTURE AGENDA ITEMS

Director Underhill asked for an update on Calaveras Conserves to be placed on a future agenda.

<u>Director Ratterman</u> stated he will be attending the ACWA/JPIA Property Meeting on June 20th. He has also recently participated in a working group with ACWA regarding fixed costs of water and sewer bills being put on property tax bills and asked this matter to be placed on a future agenda.

<u>Director Thomas</u> stated that he will be attending the next few Board meetings virtually.

Director Davidson had nothing to report.

<u>Director Secada</u> reported on the recent IWRM JPA meeting. She asked that an update on Mutual Aid Assistance Policy be presented to the Board at a future meeting.

10. <u>NEXT BOARD MEETINGS</u>

- Wednesday, June 8, 2022, 1:00 p.m., Regular Board Meeting
- Wednesday, June 22, 2022, 1:00 p.m., Regular Board Meeting

11. CLOSED SESSION

The meeting adjourned into Closed Session at approximately 1:59 p.m. Those present were Board Members: Cindy Secada, Russ Thomas, Bertha Underhill, Jeff Davidson, and Scott Ratterman; staff members Michael Minkler, General Manager.

11a Conference with Legal Counsel-Anticipated Litigation Significant Exposure to Potential Litigation-Government Code Section 54956.9(d)(2)-2 cases.

12. REPORTABLE ACTION FROM CLOSED SESSION

The Board reconvened into Open Session at approximately 2:25 p.m. There was no reportable action.

13. ADJOURNMENT

With	no	further	business,	the	meeting	adjo	urned	at 2:25	p.m.

Respectfully Submitted:	ATTEST:
Michael Minkler	Kate Jesus
General Manager	Engineering Coordinator

Agenda Item

DATE: June 8, 2022

TO: Michael Minkler, General Manager

FROM: Rebecca Hitchcock, Clerk to the Board

SUBJECT: Review Board of Directors Time Sheets for May 2022

RECOMMENDED ACTION:

For information only.

SUMMARY:

Pursuant to direction from the Board of Directors, copies of the Board's monthly time sheets from which the Board is compensated from, are included in the monthly agenda package for information. Attached are copies of the Board's time sheets for the month of May 2022.

Board Members can be reimbursed for mileage cost to travel to meetings/conferences and are paid at the current IRS rate.

FINANCIAL CONSIDERATIONS:

Monthly compensation and mileage reimbursement costs are included in the FY 21-22 budget.

Attachments: Board of Directors Time Sheets for May 2022

For Admin	Payroll	X	Month/	Υr	Max	, 2	2022	
Use	Expense	2.0	Name	S.	Ratt.	erm a	n	

Activity Date	Mosting or Other France B	-	ated Rep.	Associa	tion List	Prior A	pproval	Co	st	Total
5-2	Meeting or Other Expense Description	Yes	No	Yes	No	Yes	No	Meeting	Expense	Miles
	ACWA SPIA Conf Sact	>						\$ 120.	штропос	miles
5-3	ACWA Conf Sacto	1						120.		
5-4	ACWA Conf Sacto	1 11						120		
5.5	ACWA Conf Sacko							120.		
5-//	CLWO Reg. Mtg Vintual			1						
5-18	CAMRA Mtc			†				120		
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Pursuant	to Board Policy 4030, receipts required; report /materials	required		Totals	(use IRS	mila a sa sa				7
The undersid	gned, under penalty of perjury states: This claim and the	itama a	(5 . () . (·				\$720.		4.10
rue and cor	rect; that expenses incurred, meetings attended and bus	e items se	et iorth here	ein are	Signatur	e of Clain	nant:			100 to 10
necessary to	District affairs: that this claim is proper and within the c	cone of C	alifornia IA	10100						
Code Section	n 20200 et seq, and District Ordinance 2015-02; that the	service v	amonna vv vas actuali	aler		- Andrews				
		2 001 1100 1	ras actuali	y	4		20	-		
endered; an	d that the amount(s) herein are justly true.									
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For Admin	Payroll	X	Month/	/Yr May-22	
Use	Expense		Name	Cindy Secada	

Activity		-	ted Rep.	Associa		Prior A		Cos		Total
Date	Meeting or Other Expense Description	Yes	No	Yes	No	Yes	No	Meeting	Expense	Miles
11-May	CCWD Regular Meeting in person							120		38.7
	CCWD Finance Committee Remote							120		38.7
25-May	CCWD Regular Meeting in Person							120		38.7
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Γotal	For Totals line, multiply miles by the IRS rate:	1/1/2022	\$0.585	100	21 2		Marian	5	0	116.1
Pursuant	to Board Policy 4030, receipts required; report /material	s required.		Totals	(use IRS	mileage r	ate)	\$360.00	\$0.00	\$67.92
	gned, under penalty of perjury states: This claim and the				Signatu	re of Clai	mant:			
	rect; that expenses incurred, meetings attended and bu									
necessary to	o District affairs; that this claim is proper and within the	scope of C	California V	/ater	Cindy Secada					
Code Section	on 20200 et seq, and District Ordinance 2015-02; that the			y Co						
rendered: a	nd that the amount(s) herein are justly true.									
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dministrativ	ve Review: /////////		-	Date:(01110	-			Orig to Finance	Dept.

For Admin	Payroll	\Diamond	Month/	Yr	May-22	
Use	Expense		Name	Bertha	Underhill	

Activity		Designa	ated Rep.	Associa	tion List	Prior A	pproval	Cos	st I	Total
Date	Meeting or Other Expense Description	Yes	No	Yes	No	Yes	No	Meeting	Expense	Miles
	CCWD Regular Board Meeting							120		6
		х						120		
18-May CAM 24-May CCW	CCWD Finance Committee Meeting	х			la la			120		64
25-May	CCWD Regular Board Meeting							120		6
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Total	For Totals line, multiply miles by the IRS rate:	1/1/2022	\$0.585						0	19:
	to Board Policy 4030, receipts required; report /material			Totals	(use IRS	mileage ra	ate)	\$480.00	\$0.00	\$112.32
true and cor necessary to	gned, under penalty of perjury states: This claim and t rect; that expenses incurred, meetings attended and be o District affairs; that this claim is proper and within the on 20200 et seq, and District Ordinance 2015-02; that the	usiness cor scope of C	nducted are	e /ater	Signatu	re of Clair		Uuderhill		
rendered; ar	nd that the amount(s) herein are justly true.						Semme !	rincenac		
dministrativ	ve Review: MMMCC	·		Date:	Thal	22			Orig to Finance	Dont

For Admin	Payroll	Month/Yr	April 2022	
Use	Expense	Name Russ	Thomas	

Activity	NO.	Designa	ted Rep.	Associa	tion List	Prior Approval		Cost			otal
Date	Meeting or Other Expense Description	Yes	No	Yes	No	Yes	No	Meeting	Expense		iles
5/11/2022	CCWD Regular Meeting							120			44
5/13/2022	Eastside GSA (Called into meeting.)							120			0
5/25/2022	CCWD Regular Meeting (Via Zoom)							120			0
		-									
Total	For Totals line, multiply miles by the IRS rate:	1/1/22	\$0.585					\$ 360.00	0		44
Pursuant	to Board Policy 4030, receipts required; report /materials re	equired.		Totals	(use IRS	S mileage i	ate)			\$	25.74
The undersi	gned, under penalty of perjury states: This claim and the	items set fo	orth herein	are		re of Clai				-	
true and cor	rect; that expenses incurred, meetings attended and bus	cted are									
necessary to	o District affairs; that this claim is proper and within the so	er			/\uss	Russ thomas					
rendered: a	on 20200 et seq, and District Ordinance 2015-02; that the nd that the amount(s) herein are justly true.										
	ve Review:					1 -			_		

For Admin	Payroll	\Diamond	Month/	∕Yr May	⁻ -22
Use	Expense		Name	Jeff Davidso	n

Activity		Designa	ated Rep.	Associa	tion List	Prior A	pproval	Cos	t	Total
Date	Meeting or Other Expense Description	Yes	No	Yes	No	Yes	No	Meeting	Expense	Miles
	ACWA Spring Conference							120		5
	ACWA Spring Conference							120		
	ACWA Spring Conference							120		5
11-May	CCWD Regular Board Meeting							120		2
25-May	CCWD Regular Board Meeting							120		2
otal										
Otal	For Totals line, multiply miles by the IRS rate:	1/1/2022	\$0.585	= .			4015		0	16
	t to Board Policy 4030, receipts required; report /material			Totals	(use IRS	mileage ra	ate)	\$600.00	\$0.00	\$98.2
rue and cor necessary to Code Section rendered; a	igned, under penalty of perjury states: This claim and the rect; that expenses incurred, meetings attended and be to District affairs; that this claim is proper and within the ton 20200 et seq, and District Ordinance 2015-02; that the und that the amount(s) herein are justly true. We Review:	usiness cor scope of C	nducted are alifornia V	e /ater	<i></i>	, ,	nant: avidsoi	N		

Calaveras County Water District Claim Summary #603 April 2022 vs May 2022

	April 2022	May 2022
CCWD Operating Expenditures	833,695.99	733,577.81
Expenditures to be reimbursed/Fiduciary Payments	3,470.82	2,640.00
Capital Improvement Program Projects	266,665.71	851,456.42
Capital Outlay	52,624.40	35,049.13
Sub-Total Vendor Payments	1,156,456.92	1,622,723.36
Payroll Disbursed	622,111.96	601,807.73
Other EFT Payments	2,350.72	2,530.68
Total Disbursements	1,780,919.60	2,227,061.77

Vendor	Description	Date Ref	Amount
AT&T	Internet Service LC 04/22	05/12/2022 139975	116.99
A T & T CALNET 3	Acct#9391067346 Phone Camp Connell Radio Tower 04/22	05/12/2022 139976	134.74
A T & T CALNET 3	Acct#9391067346 Phone Camp Connell Radio Tower 04/22	05/12/2022 139976	75.79
A T & T CALNET3	Acct#9391029195 OP HQ Back Up	05/19/2022 140003	330.83
A T & T CALNET3	Acct#9391032215 T1- Line	05/19/2022 140004	121.97
A T & T CALNET3	Acct#9391069409 SA Shop	05/19/2022 140000	28.25
A T & T CALNET3	Acct#9391029200 Dorrington P/S	05/19/2022 140001	22.43
A T & T CALNET3	Acct#9391029201 District Wide	05/19/2022 140002	748.09
A T & T CALNET3	Acct#9391029195 OP HQ Back Up	05/19/2022 140003	122.35
A T & T CALNET3	Acct#9391032215 T1- Line	05/19/2022 140004	45.11
A T & T CALNET3	Acct#9391069409 SA Shop	05/19/2022 140000	15.88
A T & T CALNET3	Acct#9391029201 District Wide	05/19/2022 140002	420.80
A T & T MOBILITY	Internet Service - SR 04/22	05/12/2022 139977	267.99
A TEEM ELECTRICAL ENG INC	Electrical Construction Services for Sheep Ranch Fire Protection	05/19/2022 140005	7,140.00
A TEEM ELECTRICAL ENG INC	Electrical Engineering Construction Services for the Redwood Tan	05/19/2022 140005	880.00
A TEEM ELECTRICAL ENG INC	Onsite PLC Repair - CC B Tank	05/19/2022 140005	2,200.00
A TEEM ELECTRICAL ENG INC	Onsite Repairs - FMWWTP	05/19/2022 140005	2,200.00
A-1 SHARPENING & SMALL ENGINE REPAIR, LLC	Tires - T 8	05/19/2022 140006	151.28
A-1 SHARPENING & SMALL ENGINE REPAIR, LLC	Tires - V 608	05/19/2022 140006	752.00
A-1 SHARPENING & SMALL ENGINE REPAIR, LLC	Tires - T 8	05/19/2022 140006	85.10
A-1 SHARPENING & SMALL ENGINE REPAIR, LLC	Tires - V 608	05/19/2022 140006	423.00
A-1 SHARPENING & SMALL ENGINE REPAIR, LLC	Tires - V 708	05/19/2022 140006	968.58
ADP INC	Payroll Processing	05/12/2022 139978	1,167.34
ADP INC	Payroll Processing	05/12/2022 139978	431.75
ADP INC	Payroll Processing	05/19/2022 140007	1,368.54
ADP INC	Payroll Processing	05/19/2022 140007	506.16
AFLAC	Acct#JJ325 04/22	05/19/2022 140008	1,297.05
AFLAC	Acct#JJ325 12/21	05/19/2022 140008	1,270.52
AFLAC	Acct#JJ325 03/22	05/19/2022 140008	1,297.05
AFLAC	Acct#JJ325 04/22	05/19/2022 140008	479.73
AFLAC	Acct#JJ325 12/21	05/19/2022 140008	469.91
AFLAC	Acct#JJ325 03/22	05/19/2022 140008	479.73
AGUILERA, DAVID	UB Refund 1677 Second Street	05/05/2022 139933	1,936.31
ANDERSON, BRADFORD & DIANE	UB Refund 1954 Sugar Pine Way	05/05/2022 139934	1,242.03
ANISKO, BRETT	Safety Boot Reimbursement 2022	05/05/2022 139935	200.00
APPLEGATE, JOHN	T2 Water Operator Renewal Reimbursement	05/12/2022 139979	110.00
AQUIONICS, INC	UV Rebuild Kits - DF VCTO	05/19/2022 140009	5,665.95
ARNOLD AUTO SUPPLY	Coolant, Washer Fluid - V 719	05/19/2022 140010	31.08
ARNOLD AUTO SUPPLY	Oil - FMWWTP Air Compressor	05/19/2022 140010	16.06
BABCOCK, RODNEY & CATHERINE	UB Refund 2376 Meadow Drive	05/19/2022 140012	476.75
BIG VALLEY FORD LINCOLN MERCURY	Door Handle - V 613	05/19/2022 140013	20.41
BIG VALLEY FORD LINCOLN MERCURY	Door Handle - V 613	05/19/2022 140013	11.48
BLACKWATER CONSULTING ENGINEERS INC.	Design and Engineering Services for EP Hunters Raw Water Pumps H	05/19/2022 140014	23,036.65
BNN, LLC	CPUD (Water) Warehouse780 Industrial Way 04/22	05/19/2022 140015	78.81
BNN, LLC	CPUD (Water) Mechanics Shop 780 Industrial Way 04/22	05/19/2022 140015	78.81
BNN, LLC	SASD (Sewer) Mechanics Shop 780 Industrial Way 04/22	05/19/2022 140015	124.22
BNN, LLC	SASD (Sewerr) Warehouse 780 Industrial Way 04/22	05/19/2022 140015	100.44
BNN, LLC	Mechanics Building A & B Industrial Way 06/22	05/19/2022 140015	1,920.00
BNN, LLC	CPUD (Water) Warehouse780 Industrial Way 04/22	05/19/2022 140015	44.33

Vendor	Description	Date Ref	Amount
BNN, LLC	CPUD (Water) Mechanics Shop 780 Industrial Way 04/22	05/19/2022 1400	15 44.33
BNN, LLC	SASD (Sewerr) Warehouse 780 Industrial Way 04/22	05/19/2022 1400	
BNN, LLC	SASD (Sewer) Mechanics Shop 780 Industrial Way 04/22	05/19/2022 1400	
BNN, LLC	Mechanics Building A & B Industrial Way 06/22	05/19/2022 1400	15 1,080.00
CADENCE.TEAM	Barracuda Back Up Server	05/12/2022 1399	80 4,577.10
CADENCE.TEAM	Barracuda Back Up Server	05/12/2022 1399	80 1,692.90
CALAVERAS AUTO SUPPLY	DEF - V 551	05/19/2022 1400	16 23.58
CALAVERAS AUTO SUPPLY	Reinforced Filler - E Tank	05/19/2022 1400	16 24.44
CALAVERAS AUTO SUPPLY	Wrench - SA Shop	05/19/2022 1400	16 26.86
CALAVERAS AUTO SUPPLY	Wrench - SA Shop	05/19/2022 1400	16 15.11
CALAVERAS AUTO SUPPLY	Heater Connector - V 130	05/19/2022 1400	16 24.92
CALAVERAS AUTO SUPPLY	Credit U-Joints - V 608	05/19/2022 1400	16 (28.19)
CALAVERAS AUTO SUPPLY	U-Joints - V 608	05/19/2022 1400	16 88.39
CALAVERAS AUTO SUPPLY	U-Joints, Threadlocker - V 608	05/19/2022 1400	16 51.72
CALAVERAS AUTO SUPPLY	Diesel Engine Treatment, Shop Towels - Stock	05/19/2022 1400	16 13.72
CALAVERAS AUTO SUPPLY	DEF, Glass Cleaner - V 723	05/19/2022 1400	16 26.92
CALAVERAS AUTO SUPPLY	Wheel Bearings & Brakes - V 529	05/19/2022 1400	16 580.10
CALAVERAS AUTO SUPPLY	Credit Hub Assembly - V 529	05/19/2022 1400	16 (164.41)
CALAVERAS AUTO SUPPLY	Oxygen Sensor - V 608	05/19/2022 1400	16 45.98
CALAVERAS AUTO SUPPLY	Coils - V 529	05/19/2022 1400	16 157.05
CALAVERAS AUTO SUPPLY	Ratchets, Solder, Glue - V 529	05/19/2022 1400	16 119.08
CALAVERAS AUTO SUPPLY	Suspension Repair Parts - V 130	05/19/2022 1400	16 543.78
CALAVERAS AUTO SUPPLY	DEF, Glass Cleaner - V 723	05/19/2022 1400	16 15.14
CALAVERAS AUTO SUPPLY	Wheel Bearings & Brakes - V 529	05/19/2022 1400	16 326.31
CALAVERAS AUTO SUPPLY	Ratchets, Solder, Glue - V 529	05/19/2022 1400	16 66.98
CALAVERAS AUTO SUPPLY	Credit Hub Assembly - V 529	05/19/2022 1400	16 (92.48)
CALAVERAS AUTO SUPPLY	Coils - V 529	05/19/2022 1400	16 88.34
CALAVERAS AUTO SUPPLY	Oxygen Sensor - V 608	05/19/2022 1400	16 25.86
CALAVERAS AUTO SUPPLY	Filters, Bolts, Wiper Blades - V 708	05/19/2022 1400	16 95.58
CALAVERAS AUTO SUPPLY	Battery, Lights, Door Handle - V 708	05/19/2022 1400	16 191.37
CALAVERAS AUTO SUPPLY	Tire Valve - V 708	05/19/2022 1400	16 15.58
CALAVERAS AUTO SUPPLY	Lamp - V 708	05/19/2022 1400	16 15.79
CALAVERAS AUTO SUPPLY	Diesel Engine Treatment, Shop Towels - Stock	05/19/2022 1400	
CALAVERAS AUTO SUPPLY	U-Joints - V 608	05/19/2022 1400	16 49.72
CALAVERAS AUTO SUPPLY	Credit U-Joints - V 608	05/19/2022 1400	16 (15.86)
CALAVERAS AUTO SUPPLY	U-Joints, Threadlocker - V 608	05/19/2022 1400	16 29.10
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000912 JL E Tank	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0002094 Wilseyville/Blagen P/S	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000553 Sawmill	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001014 CC B Tank	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001009 Big Trees #1 Tank	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000839 JL Tank A	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001107 Lakemont P/S	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001232 OP HQ	05/05/2022 1399	36 112.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000850 Avery P/S	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001013 CC Raw P/S	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001010 Larkspur P/S	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000853 Meadowmont P/S	05/05/2022 1399	36 175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000551 JLWTP	05/05/2022 1399	36 175.00

Vendor	Description	Date	Ref	Amount
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001106 Moke River P/S	05/05/2022		175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000552 CC Water & WW	05/05/2022	139936	224.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000805 WPWTP	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000558 Hunters WTP	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001049 Dorrington P/S	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000552 CC Water & WW	05/05/2022	139936	126.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001536 Wallace WWTP	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001006 CC L/S #15	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001535 SC L/S #2	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001012 CC L/S #40	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000913 Avery MS L/S	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000971 FM Lakeside L/S	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000550 FMWWTP	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000548 DF VCTO L/S	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001035 CC L/S#22	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000911 LC Huckleberry L/S	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000972 CC L/S #21	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001007 CC L/S #16	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001005 Arnold L/S	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001034 CC L/S # 6	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001050 WP L/S	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000852 CC L/S#12	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000555 LCWWTP	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001008 CC L/S #18	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001232 OP HQ	05/05/2022	139936	63.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0000557 Arnold WWTP	05/05/2022	139936	175.00
CALAVERAS COUNTY ENVIRONMENTAL HEALTH	Generator Air Pollution Control AR0001011 CC SC L/S	05/05/2022	139936	175.00
CALAVERAS MATERIALS, INC	3/4 Class II AB - EP Barn	05/19/2022	140017	600.38
CALIFORNIA AQUASTORE	Construction Services for the EP Redwood Water Storage Tanks Wil	05/05/2022	139937	325,000.00
CALIFORNIA WELDING SUPPLY CO	Tig Welder Foot Pedal - SA Shop	05/19/2022	140018	493.43
CALIFORNIA WELDING SUPPLY CO	Tig Welder Foot Pedal - SA Shop	05/19/2022	140018	277.56
CALPERS - RETIREMENT	Retirement 04/30/2022 PR	05/09/2022	EFT	35,798.15
CALPERS - RETIREMENT	Retirement 04/30/2022 PR	05/09/2022	EFT	13,240.41
CALPERS - RETIREMENT	Retirement 05/15/2022 Payroll	05/17/2022	EFT	35,707.42
CALPERS - RETIREMENT	Retirement 05/15/2022 Payroll	05/17/2022	EFT	13,206.86
CALPERS (Def Comp)	Def Comp Loan Repay 04/30/2022 PR	05/09/2022	EFT	1,035.80
CALPERS (Def Comp)	Def Comp 04/30/2022 PR	05/09/2022	EFT	3,264.21
CALPERS (Def Comp)	Def Comp Loan Repay 04/30/2022 PR	05/09/2022	EFT	383.11
CALPERS (Def Comp)	Def Comp 04/30/2022 PR	05/09/2022	EFT	1,853.22
CALPERS (Def Comp)	Def Comp Loan Repay 05/15/2022 Payroll	05/17/2022	EFT	1,035.80
CALPERS (Def Comp)	Def Comp 05/15/2022 Payroll	05/17/2022		2,989.08
CALPERS (Def Comp)	Def Comp Loan Repay 05/15/2022 Payroll	05/17/2022	EFT	383.11
CALPERS (Def Comp)	Def Comp 05/15/2022 Payroll	05/17/2022	EFT	1,950.39
CALPERS (Health Ins)	Health Ins Active Employees 05/2022	05/09/2022		105,575.13
CALPERS (Health Ins)	Health Ins Retired Employees 05/2022	05/09/2022		6,526.20
CALPERS (Health Ins)	Health Ins Admin Fee Retired Employees 05/2022	05/09/2022	EFT	103.62
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022		156.29
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022		20.64
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022	EFT	28.16

Vendor	Description	Date Ref	Amount
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022 EFT	33.87
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022 EFT	6.26
CALPERS (Health Ins)	Health Ins Active Employees 05/2022	05/09/2022 EFT	39,048.34
CALPERS (Health Ins)	Health Ins Admin Fee Retired Employees 05/2022	05/09/2022 EFT	38.32
CALPERS (Health Ins)	Health Ins Retired Employees 05/2022	05/09/2022 EFT	2,413.80
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022 EFT	81.85
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022 EFT	7.63
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022 EFT	12.02
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022 EFT	12.53
CALPERS (Health Ins)	Health Ins Admin Fee Active Employees 05/2022	05/09/2022 EFT	2.31
CAPITOL EQUITY MGMT CO	UB Refund 181 Forest Meadows Drive	05/05/2022 139938	963.00
CAPITOL ONE TRADE CREDIT	Air Compressor - CCRCP	05/19/2022 140019	3,217.49
CARBON COPY INC	Copies, Copier Toner 05/22	05/19/2022 140020	60.48
CARBON COPY INC	Copies, Copier Toner 05/22	05/19/2022 140020	8.03
CARBON COPY INC	Copies, Copier Toner 05/22	05/19/2022 140020	2.96
CARBON COPY INC	Copies, Copier Toner 05/22	05/19/2022 140020	22.37
CARDNO INC	Environmental Services Including Biological and Cultural Resourc	05/12/2022 139981	4,801.85
CARDNO INC	Environmental Services Including Biological and Cultural Resourc	05/19/2022 140021	4,678.74
CDK SUPPLY	Materials and Supplies for Sheep Ranch Tank Project (CIP 11127)	05/12/2022 139982	1,211.84
CDK SUPPLY	Electrical Parts - WP Weather Station	05/12/2022 139982	67.80
CDK SUPPLY	Electrical Parts - CCWTP	05/12/2022 139982	521.89
CDK SUPPLY	Lugs - Hunters WTP	05/12/2022 139982	53.40
CDK SUPPLY	Electrical Parts - WP Weather Station	05/12/2022 139982	38.14
CDK SUPPLY	Materials and Supplies for Sheep Ranch Tank Project (CIP 11127)	05/19/2022 140022	636.54
CDK SUPPLY	Materials and Supplies for Sheep Ranch Tank Project (CIP 11127)	05/19/2022 140022	117.74
CED CREDIT	Electrical Materials and Supplies for District Corp Yard (CIP 11	05/19/2022 140023	2,420.19
CED CREDIT	Electrical Materials and Supplies for District Corp Yard (CIP 11	05/19/2022 140023	16,760.90
CED CREDIT	Overloads - Wallace WWTP	05/19/2022 140023	497.10
CHECK PROCESSING INC	Lockbox Processing 04/22	05/12/2022 139983	865.31
CHECK PROCESSING INC	Lockbox Processing 04/22	05/12/2022 139983	320.04
CITY OF ANGELS	Sewer Six Mile Village 04/20	05/12/2022 139984	3,664.14
CLARK PEST CONTROL	Pest Control Wallace #2120969	05/05/2022 139939	127.00
CLARK PEST CONTROL	Pest Control Acct#1505308 Hunters	05/19/2022 140024	100.00
CLARK PEST CONTROL	Pest Control Acct#807549 JLWTP	05/19/2022 140024	66.00
CLARK PEST CONTROL	Pest Control Acct#1297711 WP WTP	05/19/2022 140024	111.00
CLARK PEST CONTROL	Pest Control Acct#807402 LC Warehouse	05/19/2022 140024	68.00
CLARK PEST CONTROL	Pest Control Acct#807360 La Contenta	05/19/2022 140024	87.00
CLARK PEST CONTROL	Pest Control Acct#688236 Southworth	05/19/2022 140024	88.00
CLARK PEST CONTROL	Pest Control Acct#1365831 Arnold WWTP	05/19/2022 140024	91.00
CLUTCH & BRAKE EXCHANGE, INC.	Registration Holder, Seal, Hub Cover, Plug - T 128B	05/19/2022 140025	55.10
CLUTCH & BRAKE EXCHANGE, INC.	Brake Shoes, Brake Hardware Kit - T 128B	05/19/2022 140025	363.56
CLUTCH & BRAKE EXCHANGE, INC.	Registration Holder, Seal, Hub Cover, Plug - T 128B	05/19/2022 140025	30.99
CLUTCH & BRAKE EXCHANGE, INC.	Brake Shoes, Brake Hardware Kit - T 128B	05/19/2022 140025	204.50
COLUMBIA COMMUNICATIONS	Vehicle Cloud Service 05/22	05/19/2022 140026	499.20
COLUMBIA COMMUNICATIONS CONDOR EARTH TECHNOLOGIES INC	Vehicle Cloud Service 05/22 Materials Testing and Special Inspections for the Redwood Tanks	05/19/2022 140026	280.80
CONFIDENTIAL	Materials Testing and Special Inspections for the Redwood Tanks CTO Cash Oout 29 Hours 05/15	05/19/2022 140027	1,014.00
CONFIDENTIAL	,	05/05/2022 139961	608.99
CONFIDENTIAL	CTO Cash Oout 29 Hours 05/15 Vaccine Charge Reimbursement	05/05/2022 139961 05/12/2022 139986	342.55
CONFIDENTIAL	vaccine charge keimbursement	05/12/2022 139986	207.53

Vendor	Description	Date	Ref	Amount
CONFIDENTIAL	Vaccine Charge Reimbursement	05/12/2022		76.76
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022		170.05
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140080	62.89
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140029	170.05
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140029	62.89
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140028	448.86
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140028	166.02
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140038	170.05
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140038	62.89
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140011	911.84
CONFIDENTIAL	Retiree Medical Reimbursement 06/22	05/19/2022	140011	337.25
CONFIDENTIAL	DOT Physical Reimbursement	05/19/2022	140054	150.00
CONFIDENTIAL	30 Hours CTO Pay Cash Out	05/19/2022	140031	682.32
CONFIDENTIAL	30 Hours CTO Pay Cash Out	05/19/2022		383.81
CONFIDENTIAL	Claim Release Payment 506 Sunrise Road	05/19/2022		3,129.90
CONFIDENTIAL	60 Hours CTO Pay Out	05/19/2022	140074	1,565.64
CONFIDENTIAL	60 Hours CTO Pay Out	05/19/2022		880.67
СРРА	Power OP HQ 04/22	05/19/2022		452.31
СРРА	Power Dsitrict Wide 04/22	05/19/2022		47,057.23
СРРА	Power OP HQ 04/22	05/19/2022		167.29
СРРА	Power Dsitrict Wide 04/22	05/19/2022		26,469.69
CWEA	CWEA Membership Renewal - Knick	05/05/2022		192.00
CWEA	CMS Grade 1 Renewal- Knick	05/05/2022		91.00
CWEA	CSM Grade 1 Certificate Application - Duncan	05/05/2022		372.00
CWEA	CWEA Membership Renewal - Reece	05/12/2022		192.00
CWEA	CWEA Membership Renewal - Gravette	05/12/2022		140.16
CWEA	CWEA Membership Renewal - Gravette	05/12/2022		51.84
CWEA	CWEA Membership Renewal - Roeder	05/19/2022		192.00
DARBY, JOE	CEU's Materials Reimbursement	05/05/2022		173.53
EBBETTS PASS GAS SERVICE	Fuel 04/22	05/19/2022		814.90
EBBETTS PASS GAS SERVICE	Fuel 04/22	05/19/2022		458.37
EBBETTS PASS LUMBER	Pipe Fittings, Air Tool Accessory Kit - FMWWTP	05/05/2022		37.46
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		802.99
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		3,551.01
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		9,731.84
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		10,426.78
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		1,997.43
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		451.68
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		5,865.06
ENTERPRISE FM TRUST	Vehicle Lease 04/22	05/19/2022		5,474.16
FASTENAL	Cable Ties, Pipe Wrap, Batteries, Lubricant - Vending Machine	05/19/2022		136.07
FASTENAL	Safety Supplies - Vending Machine	05/19/2022		170.01
FASTENAL FASTENAL	Safety Supplies - Vending Machine	05/19/2022		48.01
	Safety Supplies - Vending Machine	05/19/2022		105.34
FASTENAL	Safety Supplies - Vending Machine Cable Ties Bins Wash Batteries Lubricant Vending Machine	05/19/2022		(220.87)
FASTENAL	Cable Ties, Pipe Wrap, Batteries, Lubricant - Vending Machine Safety Supplies - Vending Machine	05/19/2022		76.54
FASTENAL	, 11	05/19/2022		(124.23)
FASTENAL	Safety Supplies - Vending Machine	05/19/2022		95.63
FASTENAL	Safety Supplies - Vending Machine	05/19/2022	140035	59.25

Vendor	Description	Date	Ref	Amount
FASTENAL	Safety Supplies - Vending Machine	05/19/2022	140035	27.01
FGL ENVIRONMENTAL	Water Testing 04/21-04/30	05/19/2022	140036	4,429.22
FGL ENVIRONMENTAL	Waste Water Testing 04/21-04/30	05/19/2022	140036	2,491.43
FOOTHILL MATERIALS	Class 2 AB For Backfill for Utility Crew (CIP 10083)	05/05/2022	139943	2,511.43
FOOTHILL MATERIALS	Base Rock for Utility Crew (CIP 10083)	05/05/2022	139943	1,053.45
FOOTHILL MATERIALS	Base Rock for Utility Crew (CIP 10083)	05/19/2022	140037	1,156.01
GAMBI DISPOSAL INC.	Bio-Solids Removal - April 2022	05/05/2022	139944	4,050.90
GATEWAY PRESS, INC	Decals - Fleet	05/12/2022	139987	54.91
GATEWAY PRESS, INC	Decals - Fleet	05/12/2022	139987	58.34
GATEWAY PRESS, INC	Decals - Fleet	05/12/2022	139987	32.82
GATEWAY PRESS, INC	Decals - Fleet	05/12/2022	139987	30.89
GEMINI GROUP L.L.C.	Annual Water Quality Report 2021	05/19/2022	140039	2,591.00
GENERAL SUPPLY COMPANY	Materials and Supplies for Sheep Ranch Tank Project (CIP 11127)	05/19/2022	140040	334.17
GENERAL SUPPLY COMPANY	LED Flood Lights, Photo Cells - OP HQ	05/19/2022		578.42
GENERAL SUPPLY COMPANY	LED Flood Lights, Photo Cells - OP HQ	05/19/2022	140040	213.94
GENERAL SUPPLY COMPANY	Motor Starter, Contacts - Six Mile LS	05/19/2022	140040	625.12
GENERAL SUPPLY COMPANY	Conductor Cable, Connectors - FMWWTP	05/19/2022		442.25
GEORGE REED INC	Cut Back 11.68 Tons for Utility Crew (CIP 10083)	05/19/2022	140041	1,351.65
GERKENSMEYER, KELLY	Mileage Reimbursement CRWA Training	05/19/2022	140042	133.38
GRAINGER	Files, Holders, Dividers - SA Shop	05/19/2022		109.88
GRAINGER	Hanging Folder Inserts - SA Shop	05/19/2022	140043	74.59
GRAINGER	Vehicle Inspection Forms	05/19/2022	140043	69.32
GRAINGER	Vehicle Inspection Forms	05/19/2022		39.00
GRAINGER	Files, Holders, Dividers - SA Shop	05/19/2022	140043	61.80
GRAINGER	Air Lift Tubing - LCWWTP	05/19/2022		15.80
GRAINGER	Hanging Folder Inserts - SA Shop	05/19/2022		41.95
HABITAT FOR HUMANITY	Warehouse Rent 06/22	05/19/2022		1,664.00
HABITAT FOR HUMANITY	Warehouse Rent 06/22	05/19/2022		936.00
HELIX ENVIRONMENTAL INC	Biological and Cultural Resource Evaluation for the West Point W	05/19/2022		22,867.93
HERD'S MACHINE & WELD SHOP	Metal - A5	05/19/2022		25.45
HERD'S MACHINE & WELD SHOP	Metal - A5	05/19/2022		14.31
HERRING PAVING COMPANY	Patch Paving - JL	05/19/2022		2,500.00
HOBGOODS CLEANING	Janitorial Service Op HQ 04/22	05/19/2022		522.45
HOBGOODS CLEANING	Janitorial Service JLTC 04/22	05/19/2022		18.00
HOBGOODS CLEANING	Janitorial Service Op HQ 04/22	05/19/2022		1,412.55
HOBGOODS CLEANING	Janitorial Service JLTC 04/22	05/19/2022		32.00
HOLLINGSWORTH, LYL	UB Refund 878 Sequoia Circle	05/05/2022		213.66
HOLT OF CALIFORNIA	Dozer and Excavator Rental for Collections System Improvements	05/12/2022		4,068.39
HUNT & SONS, INC	Fuel - CC	05/19/2022		1,191.81
HUNT & SONS, INC	Fuel - CC	05/19/2022		670.39
HYDROSCIENCE ENGINEERS INC	Engineering and Design Services for the Arnold Wastewater Treatm	05/19/2022		30,691.25
INDUSTRIAL ELECTRICAL CO	Motor Rebuild - Hunters WTP	05/19/2022		7,830.06
INDUSTRIAL ELECTRICAL CO	Pump Rebuild - EP LS 2	05/19/2022		4,556.52
JAMESVILLE OFFICE FURNITURE	Office Furniture - OP HQ	05/12/2022		3,109.00
JAMESVILLE OFFICE FURNITURE	Office Furniture - OP HQ	05/12/2022		1,149.90
JARNAGIN, MATTHEW	Safety Boot Reimbursement 2022	05/12/2022		200.00
JOHNSON, GORDON & LINDA	UB Refund 157 Gold Nuggett Drive	05/19/2022		20.83
KENNEDY, MICHAEL	Safety Boot Reimbursement 2022	05/19/2022		193.94
KW EMERSON, INC	Construction Contract for Site Improvements for the Ebbetts Pass	05/05/2022	139946	183,374.52

Vendor	Description	Date Ref	Amount
KW EMERSON, INC	Construction Contract for Site Improvements for the Ebbetts Pass	05/19/2022 140055	67,747.78
LEYVA, ARTURO	UB Refund 2695 Vista Del Lago Drive	05/05/2022 139947	311.18
LUMOS & ASSOC	Contract for Design and Engineering Services for Sheep Ranch Mas	05/12/2022 139992	4,088.00
MARIA LEASE TRUSTEE	UB Refund 7252 Baldwin Street	05/12/2022 139991	958.68
MARINE INDUSTRIAL TANK INC	Redwood Tank Leak Repair - CC B Tank	05/05/2022 139948	9,625.00
MARTIN JR, PAUL	UB Refund 7856 Hwy 12	05/05/2022 139949	604.34
MATHESON TRI-GAS, INC	Liquid Oxygen - JLWTP	05/05/2022 139950	4,705.21
MCCARTNEY, CAROLINE	UB Refund 8803 O Reily Street	05/05/2022 139951	290.52
McMASTER-CARR	Equipment Circuit Breakers, Enclosure Strip Light, Mounting Brac	05/19/2022 140056	128.74
McMASTER-CARR	Equipment Circuit Breakers, Enclosure Strip Light, Mounting Brac	05/19/2022 140056	194.77
MID VALLEY AGRICULTURAL INC	Copper Sulfate - LCWWTP	05/19/2022 140057	598.92
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	777.45
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	116.80
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	120.45
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	215.35
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	10.95
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	287.55
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	43.20
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	44.55
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	79.65
Mission Square	RHI 04/30/2022 Payroll	05/09/2022 EFT	4.05
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	777.45
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	116.80
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	120.45
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	215.35
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	10.95
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	287.55
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	43.20
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	44.55
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	79.65
Mission Square	RHI 05/15/2022 Payroll	05/17/2022 EFT	4.05
MODESTO AIRCO GAS & GEAR	Cylinder Rental 05/22	05/19/2022 140058	58.24
MODESTO AIRCO GAS & GEAR	Cylinder Rental 05/22	05/19/2022 140058	32.76
MODESTO STEEL INC	Stainless Steel Tubing, Aluminum Plate - LCWWTP	05/19/2022 140059	2,318.75
MOTHER LODE ANSWERING SERVICE	Answering Service 05/22	05/19/2022 140060	529.25
MOTHER LODE ANSWERING SERVICE	Answering Service 05/22	05/19/2022 140060	195.75
MOUNTAIN OASIS PURIFIED WATER	Water Coler & Supplies 04/22	05/19/2022 140061	110.98
MOUNTAIN OASIS PURIFIED WATER	Water Coler & Supplies 04/22	05/19/2022 140061	62.42
MUNICIPAL MAINTENANCE EQUIP	Radio Control Transmitter - V 135	05/05/2022 139952	1,148.83
MUNICIPAL MAINTENANCE EQUIP	Belt Pouch - V 135	05/05/2022 139952	155.83
MUNICIPAL MAINTENANCE EQUIP	Radio Control Transmitter - V 135	05/05/2022 139952	646.22
MUNICIPAL MAINTENANCE EQUIP	Belt Pouch - V 135	05/05/2022 139952	87.65
NEW FRONTIER AUTO SUPPLY INC	Fuel Cap - V 134	05/19/2022 140062	11.30
NEW FRONTIER AUTO SUPPLY INC	Sockets - SA Shop	05/19/2022 140062	26.88
NEW FRONTIER AUTO SUPPLY INC	Sockets - SA Shop	05/19/2022 140062	15.12
NEXGEN UTILITY MANAGEMENT	ENGINEERING AND DESIGN SERVICES FOR THE WEST POINT AND WILSEYVIL	05/05/2022 139953	70,661.00
NOLTE ASSOCIATES INC. DBA NV5	Consultant Services for Groundwater Level and Water Quality Meas	05/19/2022 140063	640.00
NORDAHL LAND SURVEYING	Re-Stake New Tank - Heather Drive FM	05/05/2022 139954	480.00
NORTHSTAR CHEMICAL	Sodium Hypochlorite - CCWTP	05/05/2022 139955	1,743.96

Vendor	Description	Date	Ref	Amount
NORTHSTAR CHEMICAL	Sodium Hypochlorite - JLWTP	05/19/2022	140064	3,521.58
NORTHSTAR CHEMICAL	Sodium Hypochlorite - Hunters WTP	05/19/2022	140064	3,683.25
NORTHSTAR CHEMICAL	Sodium Hydroxide - CC LS 12	05/19/2022	140064	503.54
NORTHSTAR CHEMICAL	Sodium Hydroxide - AWWTP	05/19/2022	140064	2,685.54
NORTHSTAR CHEMICAL	Sodium Hydroxide - CC LS 40	05/19/2022	140064	6,442.51
NORTHSTAR CHEMICAL	Sodium Hydroxide - DF VCTO	05/19/2022	140064	1,342.77
NORTHSTAR CHEMICAL	Sodium Hydroxide - LCWWTP	05/19/2022	140064	1,342.77
NORTHSTAR CHEMICAL	Sodium Hypochlorite - AWWTP	05/19/2022	140064	2,511.31
NTU TECHNOLOGIES INC	ProPac 926 - JLWTP	05/05/2022	139956	10,038.00
NTU TECHNOLOGIES INC	Polymer - LCWWTP	05/05/2022	139956	10,693.62
NTU TECHNOLOGIES INC	ProPac 9890 Coagulant - CCRCP	05/19/2022	140065	11,419.38
O'CONNELL & DEMPSEY, LLC	Federal Legislative Advocacy Consulting Services 03/22	05/05/2022	139957	3,650.00
O'CONNELL & DEMPSEY, LLC	Federal Legislative Advocacy Consulting Services 03/22	05/05/2022	139957	1,350.00
O'CONNELL & DEMPSEY, LLC	Federal Legasliative Advocacy Consulting Services 04/22	05/19/2022	140066	3,650.00
O'CONNELL & DEMPSEY, LLC	Federal Legasliative Advocacy Consulting Services 04/22	05/19/2022	140066	1,350.00
O'REILLY AUTO PARTS	Grease - SA Shop	05/19/2022		44.99
O'REILLY AUTO PARTS	DEF, Tool Oil - SA Shop	05/19/2022	140067	203.20
O'REILLY AUTO PARTS	Def Fluid for Vac-On (Utility Crew 10083)	05/19/2022	140067	32.15
O'REILLY AUTO PARTS	DEF, Oil - V 723	05/19/2022	140067	33.61
O'REILLY AUTO PARTS	Adapter - T 128B	05/19/2022		3.16
O'REILLY AUTO PARTS	DEF, Oil - V 723	05/19/2022	140067	18.91
O'REILLY AUTO PARTS	Adapter - T 128B	05/19/2022		1.77
PAC MACHINE CO INC.	Pump - Woodgate 2	05/05/2022		3,277.72
PACE SUPPLY CORP	Saddles, Corps, Trace Wire, Adapters for Utility Crew (CIP 10083	05/12/2022	139993	2,193.44
PACE SUPPLY CORP	Saddles, Corps, Trace Wire, Adapters for Utility Crew (CIP 10083	05/12/2022		(439.32)
PACE SUPPLY CORP	Full Circle Repair Clamps - District Wide	05/19/2022		844.53
PACE SUPPLY CORP	Floats, Panel - Collections Crew	05/19/2022		2,088.70
PACE SUPPLY CORP	Ball Valve - Wallace WWTP	05/19/2022		386.10
PACE SUPPLY CORP	Effluent Pump - Wallace WWTP	05/19/2022		1,403.71
PERRY, RAY & KATHLEEN	UB Refund 2020 Yolo Court	05/05/2022		871.11
PLACER TITLE	Lot Book Guarantees for Jenny Lind Elementary Project (#15114)	05/19/2022		75.00
PLACER TITLE	Lot Book Guarantees for Jenny Lind Elementary Project (#15114)	05/19/2022		75.00
PLUMMERBUILT INC	5% Retainage	05/19/2022		30,288.78
POTRERO HILLS LANDFILL	Bio-Solids Disposal - LCWWTP	05/05/2022		498.59
POTRERO HILLS LANDFILL	Bio-Solids Disposal - AWWTP	05/05/2022		412.32
POTRERO HILLS LANDFILL	Bio-Solids Disposal - LCWWTP	05/05/2022		491.07
POTRERO HILLS LANDFILL	Bio-Solids Disposal - FMWWTP	05/19/2022		458.96
POTRERO HILLS LANDFILL	Bio-Solids Disposal - LCWWTP	05/19/2022		446.93
POTRERO HILLS LANDFILL	Bio-Solids Disposal - LCWWTP	05/19/2022		465.48
PRE-CONSTRUCTION SERVICE GROUP	Pre-Construction Services for Cost Estimating for the Copper Cov	05/12/2022		4,550.00
PRE-CONSTRUCTION SERVICE GROUP	Pre-Construction Services Related to Cost Estimating for the Arn	05/12/2022		4,995.00
REXEL	Materials for Controls for Sheep Ranch Fire Protection Tank (CIP	05/19/2022		394.88
REXEL	Materials for Controls for Sheep Ranch Fire Protection Tank (CIP	05/19/2022		624.88
REXEL	Materials for Controls for Sheep Ranch Fire Protection Tank (CIP	05/19/2022		854.32
REXEL	Materials for Controls for Sheep Ranch Fire Protection Tank (CIP	05/19/2022		2,420.20
REXEL	Materials for Controls for Sheep Ranch Fire Protection Tank (CIP	05/19/2022		591.08
REXEL	Materials for Controls for Sheep Ranch Fire Protection Tank (CIP	05/19/2022		215.55
REXEL	Materials for Controls for Sheep Ranch Fire Protection Tank (CIP	05/19/2022		924.91
REXEL	Powerflex Drive - FMWWTP	05/19/2022	140072	1,106.38

Vendor	Description	Date R	Ref	Amount
ROBERTS, RICHARD & JAIME	UB Refund 3758 Harper Street	05/19/2022 1	L40073	26.22
SAFE T LITE	Special Event Signs for Sheep Ranch Tank Project Ribbon Cutting	05/19/2022 1	L40075	263.23
SAFE T LITE	Marking Paint	05/19/2022 1	140075	122.54
SAFETY PROVISIONS INC	Backhoe Loader Safety Training (3)	05/12/2022 1	139995	151.68
SAFETY PROVISIONS INC	Backhoe Loader Safety Training (3)	05/12/2022 1	139995	85.32
SAM BERRI TOWING	Tow Service - V 592	05/19/2022 1	L40076	208.00
SAM BERRI TOWING	Tow Service - V 592	05/19/2022 1	L40076	117.00
SEIU LOCAL 1021	Union Dues 04/22	05/05/2022 1	139962	1,898.00
SEIU LOCAL 1021	COPE Donation 04/22	05/05/2022 1	139962	29.20
SEIU LOCAL 1021	Union Dues 04/22	05/05/2022 1	139962	702.00
SEIU LOCAL 1021	COPE Donation 04/22	05/05/2022 1	139962	10.80
SELF, JESSICA	Mileage Reimbursement 02/22/22 - 05/16/22	05/19/2022 1	L40077	179.53
SELF, JESSICA	Mileage Reimbursement 02/22/22 - 05/16/22	05/19/2022 1	L40077	66.40
SHEP ENTERPROSES LLC	Lock Out Tool - SA Shop	05/19/2022 1	140078	129.18
SHEP ENTERPROSES LLC	Thread Repair Tool - SA Shop	05/19/2022 1	140078	282.80
SHEP ENTERPROSES LLC	Brake Tool - SA Shop	05/19/2022 1	140078	64.69
SHEP ENTERPROSES LLC	Brake Tool - SA Shop	05/19/2022 1		36.39
SHEP ENTERPROSES LLC	Thread Repair Tool - SA Shop	05/19/2022 1	140078	159.07
SHEP ENTERPROSES LLC	Lock Out Tool - SA Shop	05/19/2022 1	L40078	72.66
SMITH, JEFFREY & SHEILA	UB Refund 2957 E Hwy 4	05/12/2022 1		499.19
STOCKTON EAST WATER DISTRICT	Advance Payment 2022 Contract Year - New Hogan	05/19/2022 1	L40081	8,467.52
STOCKTON EAST WATER DISTRICT	Advance Payment 2022 Contract Year - New Hogan	05/19/2022 1	L40081	67,621.42
SWRCB	Water Treatment Operator Grade 1 Renewal - Reece	05/19/2022 1		155.00
SWRCB	Water Dsitribution Grade 2 Renewal - Reece	05/19/2022 1		60.00
TANG, KIA	UB Refund 4964 Lakeshore Drive	05/05/2022 1		965.44
TIFCO INDUSTRIES	Electrical Terminals, Fuses, Fasteners - SA Shop	05/19/2022 1		244.19
TIFCO INDUSTRIES	Electrical Terminals, Fasteners - SA Shop	05/19/2022 1		113.32
TIFCO INDUSTRIES	Electrical Terminals, Fuses, Fasteners - SA Shop	05/19/2022 1		137.36
TIFCO INDUSTRIES	Electrical Terminals, Fasteners - SA Shop	05/19/2022 1		63.75
TODD, BREANNE	UB Refund 130 Gold King Drive	05/05/2022 1		97.08
TREATS GENERAL STORE INC	Trash Cans - OP HQ	05/05/2022 1		82.18
TREATS GENERAL STORE INC	Hardware - OP HQ	05/05/2022 1		1.00
TREATS GENERAL STORE INC	Trash Cans - OP HQ	05/05/2022 1		30.40
TREATS GENERAL STORE INC	Hardware - OP HQ	05/05/2022 1		0.37
TREATS GENERAL STORE INC	Pulls, Bolts, Saw Blade - CC LS 13	05/05/2022 1		72.88
TROJAN TECHNOLOGIES C/O FIFTH THIRD BANK	UV Parts & Supplies - LCWWTP	05/05/2022 1		24,294.41
TURNEY, STEPHEN	UB Refund 8415 Hautly Lane	05/05/2022 1		163.44
TYLER TECHNOLOGIES, INC.	Insite Transacation Fees 03/22	05/19/2022 1		7,470.64
TYLER TECHNOLOGIES, INC.	Insite Transacation Fees 03/22	05/19/2022 1		2,763.11
U.S. BANK	Caution Tape - Sheep Ranch Tank	05/31/2022 E		137.19
U.S. BANK	Repair Couplings - Slurry Line	05/31/2022 E		2,616.92
U.S. BANK	Office Supplies	05/31/2022 E		1,076.23
U.S. BANK	Confrence Room Speakers	05/31/2022 E		147.00
U.S. BANK	Cal Tel Leased Lines	05/31/2022 E		258.10
U.S. BANK	Volcano Telephone	05/31/2022 E		360.00
U.S. BANK	Cal.Net	05/31/2022 E		37.07
U.S. BANK	Comcast	05/31/2022 E		437.74
U.S. BANK	AT&T	05/31/2022 E		172.95
U.S. BANK	Cal Tel	05/31/2022 E	FT	779.31

Vendor	Description	Date Ref	Amount
U.S. BANK	Ring Central	05/31/2022 EFT	858.19
U.S. BANK	Conifer	05/31/2022 EFT	384.00
U.S. BANK	Verizon	05/31/2022 EFT	1,809.71
U.S. BANK	Cal Waste	05/31/2022 EFT	1,067.54
U.S. BANK	Camera - Utility Crew	05/31/2022 EFT	156.50
U.S. BANK	Alhambra	05/31/2022 EFT	21.12
U.S. BANK	Paper Towels & Charging Cable	05/31/2022 EFT	64.23
U.S. BANK	Template Paper for Fabrication	05/31/2022 EFT	72.42
U.S. BANK	TP, Paper Towels - District	05/31/2022 EFT	473.76
U.S. BANK	Cleaning Supplies, Ink, Compressed Air	05/31/2022 EFT	227.19
U.S. BANK	Jackhammer Gloves - LC Whse	05/31/2022 EFT	25.39
U.S. BANK	Levels (2)	05/31/2022 EFT	57.61
U.S. BANK	Trash Box - EP Barn	05/31/2022 EFT	806.11
U.S. BANK	Safety Switch - Ozone Generator	05/31/2022 EFT	52.18
U.S. BANK	Solenid Valve	05/31/2022 EFT	84.89
U.S. BANK	Safety Glases, Door Locks	05/31/2022 EFT	82.17
U.S. BANK	Battery Pack, PVC, Fittings & Components	05/31/2022 EFT	269.68
U.S. BANK	Ethernet - Hunters WTP	05/31/2022 EFT	617.38
U.S. BANK	CB Radio - Dump Truck	05/31/2022 EFT	66.82
U.S. BANK	Aramark	05/31/2022 EFT	1,441.51
U.S. BANK	Bearing - V 608	05/31/2022 EFT	38.40
U.S. BANK	Propane - District Whse	05/31/2022 EFT	21.59
U.S. BANK	License Plates - New Truck	05/31/2022 EFT	3.52
U.S. BANK	Apple Storage	05/31/2022 EFT	0.99
U.S. BANK	Cal Rural - Crank	05/31/2022 EFT	(64.50)
U.S. BANK	ACWA Hotel - Knick, Gerkensmeyer, Burkhardt	05/31/2022 EFT	151.03
U.S. BANK	Water Distribution System o & M - Almadova	05/31/2022 EFT	164.53
U.S. BANK	Cal Rural - Crank	05/31/2022 EFT	64.50
U.S. BANK	Monthly Water Code Updates	05/31/2022 EFT	11.58
U.S. BANK	DAS Recruiting	05/31/2022 EFT	277.52
U.S. BANK	Training - Lollar	05/31/2022 EFT	48.91
U.S. BANK	ACWA BOD Meeting	05/31/2022 EFT	144.68
U.S. BANK	BOD Meeting Supplies	05/31/2022 EFT	8.75
U.S. BANK	ACWA Conference Refund - Underhill	05/31/2022 EFT	(405.15)
U.S. BANK	CESSWI Renewal - Gravette	05/31/2022 EFT	105.67
U.S. BANK	ACWA Hotel - Gravette	05/31/2022 EFT	57.43
U.S. BANK	Video Lights, Hoses for AMI	05/31/2022 EFT	125.47
U.S. BANK	Computer Parts	05/31/2022 EFT	3,635.08
U.S. BANK	Microsoft Licensing	05/31/2022 EFT	372.96
U.S. BANK	Level One Web Design	05/31/2022 EFT	137.24
U.S. BANK	Microsoft	05/31/2022 EFT	697.09
U.S. BANK	Meeting Refreshments	05/31/2022 EFT	90.17
U.S. BANK	ACWA Conference Registration - Self	05/31/2022 EFT	142.35
U.S. BANK	Adobe Year Subsciption	05/31/2022 EFT	963.43
U.S. BANK	ACWA Conference - Arnold	05/31/2022 EFT	565.75
U.S. BANK	Office Supplies	05/31/2022 EFT	398.05
U.S. BANK	Confrence Room Speakers	05/31/2022 EFT	54.36
U.S. BANK	UPUD	05/31/2022 EFT	201.00
U.S. BANK	Volcano Telephone	05/31/2022 EFT	202.50

Vendor	Description	Date	Ref	Amount
U.S. BANK	Conifer	05/31/2022	EFT	216.00
U.S. BANK	Cal Tel	05/31/2022	EFT	438.36
U.S. BANK	Ring Central	05/31/2022	EFT	482.73
U.S. BANK	Comcast	05/31/2022	EFT	246.22
U.S. BANK	Cal.Net	05/31/2022	EFT	20.85
U.S. BANK	AT&T	05/31/2022	EFT	97.28
U.S. BANK	Verizon	05/31/2022	EFT	1,017.96
U.S. BANK	Cal Waste	05/31/2022	EFT	600.48
U.S. BANK	Camera - Utility Crew	05/31/2022	EFT	88.03
U.S. BANK	Cleaning Supplies, Ink, Compressed Air	05/31/2022	EFT	59.81
U.S. BANK	Template Paper for Fabrication	05/31/2022		40.73
U.S. BANK	Alhambra	05/31/2022	EFT	11.88
U.S. BANK	TP, Paper Towels - District	05/31/2022	EFT	175.23
U.S. BANK	Levels (2)	05/31/2022	EFT	32.40
U.S. BANK	Trash Box - EP Barn	05/31/2022	EFT	453.43
U.S. BANK	Battery Pack	05/31/2022		15.18
U.S. BANK	Safety Glases, Door Locks	05/31/2022		46.21
U.S. BANK	CB Radio - Dump Truck	05/31/2022	EFT	37.58
U.S. BANK	Aramark	05/31/2022	EFT	810.85
U.S. BANK	Bearing - V 608	05/31/2022	EFT	21.60
U.S. BANK	Propane - District Whse	05/31/2022	EFT	12.15
U.S. BANK	Cal Rural - Crank	05/31/2022	EFT	(36.28)
U.S. BANK	Cal Rural - Crank	05/31/2022		36.28
U.S. BANK	ACWA Hotel - Knick, Gerkensmeyer, Burkhardt	05/31/2022	EFT	84.95
U.S. BANK	DAS Recruiting	05/31/2022	EFT	102.64
U.S. BANK	ACWA BOD Meeting	05/31/2022	EFT	53.51
U.S. BANK	Training - Lollar	05/31/2022	EFT	18.09
U.S. BANK	BOD Meeting Supplies	05/31/2022	EFT	3.23
U.S. BANK	ACWA Conference Refund - Underhill	05/31/2022	EFT	(149.85)
U.S. BANK	CESSWI Renewal - Gravette	05/31/2022		39.08
U.S. BANK	ACWA Hotel - Gravette	05/31/2022	EFT	21.23
U.S. BANK	Video Lights, Hoses for AMI	05/31/2022	EFT	46.40
U.S. BANK	Computer Parts	05/31/2022	EFT	1,344.47
U.S. BANK	Microsoft	05/31/2022	EFT	392.11
U.S. BANK	Microsoft Licensing	05/31/2022		137.94
U.S. BANK	Level One Web Design	05/31/2022		50.76
U.S. BANK	Meeting Refreshments	05/31/2022	EFT	33.34
U.S. BANK	ACWA Conference Registration - Self	05/31/2022		52.65
U.S. BANK	Adobe Year Subsciption	05/31/2022	EFT	356.33
U.S. BANK	ACWA Conference - Arnold	05/31/2022	EFT	209.25
UNITED PARCEL SERVICE	Shipping Week End 04/16	05/05/2022		
UNITED PARCEL SERVICE	Shipping Week End 04/16	05/05/2022		
UNITED PARCEL SERVICE	Shipping Week End 04/23	05/12/2022		
UNITED PARCEL SERVICE	Shipping Week End 04/23	05/12/2022	139997	5.40
UNITED PARCEL SERVICE	Shipping Week End 04/30	05/19/2022	140085	14.60
UNITED PARCEL SERVICE	Shipping Week End 05/07	05/19/2022	140085	14.60
UNITED PARCEL SERVICE	Shipping Week End 04/30	05/19/2022	140085	5.40
UNITED PARCEL SERVICE	Shipping Week End 05/07	05/19/2022	140085	5.40
UNITED RENTALS NORTHWEST, INC	Large Rammer - Utility Crew (CIP 10083)	05/05/2022	139969	3,205.70

Vendor	Description	Date	Ref	Amount
USA BLUE BOOK	Antivibration Gloves for Utility Crew (CIP 10083)	05/05/2022	139970	41.59
USA BLUE BOOK	Reagent Sets - CCWTP	05/05/2022	139970	1,017.15
USA BLUE BOOK	Hydrant Out Of Service Signs - Stock	05/19/2022	140086	119.29
USA BLUE BOOK	Ear Plugs - Stock	05/19/2022	140086	554.21
USA BLUE BOOK	Lab Supplies - JLWTP	05/19/2022	140086	627.35
USA BLUE BOOK	Lab Supplies - Hunters WTP	05/19/2022	140086	543.43
USA BLUE BOOK	Brass Adjustment Nozzle Kit	05/19/2022	140086	12.86
USA BLUE BOOK	Sampling Station for Capital Outlay	05/19/2022	140086	2,274.13
USA BLUE BOOK	Sampling Station for Capital Outlay	05/19/2022	140086	1,259.06
USA BLUE BOOK	Sampling Station for Capital Outlay	05/19/2022	140086	1,137.06
USA BLUE BOOK	Ear Plugs - Stock	05/19/2022	140086	311.74
USA BLUE BOOK	Credit Sprayer - AWWTP	05/19/2022	140086	(70.73)
VALIC	Def Comp 04/30/2022 PR	05/09/2022	EFT	1,344.28
VALIC	Def Comp 04/30/2022 PR	05/09/2022	EFT	497.20
VALIC	Def Comp 05/15/2022 Payroll	05/17/2022	EFT	1,344.28
VALIC	Def Comp 05/15/2022 Payroll	05/17/2022	EFT	497.20
VAUGHN, WILLIAM	UB Refund 445 La Contenta Way	05/05/2022	139971	59.51
VOYA FINANCIAL	Def Comp 04/30/2022 PR	05/09/2022	EFT	864.80
VOYA FINANCIAL	Def Comp 04/30/2022 PR	05/09/2022	EFT	319.86
VOYA FINANCIAL	Def Comp 05/15/2022 Payroll	05/17/2022	EFT	864.80
VOYA FINANCIAL	Def Comp 05/15/2022 Payroll	05/17/2022	EFT	319.86
WAGNER & BONSIGNORE	Professional Services Agreement for Engineering Services for Cop	05/19/2022	140087	428.63
WATTS EQUIPMENT CO	Regulator, Turn Signal Controller - JLWTP Forklift	05/19/2022	140088	1,377.72
WEATHERBY-REYNOLDS-FRITSON ENGINEERING & DESIGN	Engineering, Framing Plans and Details for the Interior Improvem	05/12/2022	139998	3,600.00
WEST POINT LIONS CLUB	Town Hall Meeting Cleaning Deposit (2nd 1/2)	05/12/2022	139999	146.00
WEST POINT LIONS CLUB	Town Hall Meeting Cleaning Deposit (2nd 1/2)	05/12/2022	139999	54.00
WESTERN HYDROLOGICS	Stream-Gage Maintenance, Monitoring, Reporting - Bear Creek Dive	05/19/2022	140089	1,637.08
WESTERN HYDROLOGICS	Stream-Gage Maintenance, Monitoring, Reporting - Bear Creek Dive	05/19/2022	140089	2,301.54
WESTERN HYDROLOGICS	Stream-Gage Maintenance, Monitoring, Reporting - Bear Creek Dive	05/19/2022	140089	1,637.08
WILLDAN	Local Improvement District AD 9S4 (Arnold)	05/05/2022	139972	1,103.96
WILLDAN	Local Improvement District AD DaLee/Cassidy RAD 2021	05/05/2022	139972	500.12
WILLDAN	Local Improvement District AD Fly In Acres RAD 2021	05/05/2022	139972	713.70
WILLDAN	Local Improvement District AD Wallace CSD	05/05/2022	139972	707.57
XYLEM WATER SOLUTIONS USA, INC	Purchase of UV Disinfection Equipment for the Forest Meadows WWT	05/05/2022	139973	16,755.46
YOUNG'S COPPER ACE HARDWARE	Materials & Supplies - CC	05/05/2022	139974	122.84
YOUNG'S COPPER ACE HARDWARE	Materials & Supplies - CC	05/05/2022	139974	69.09
			Total Ma	1,622,723.36

RESOLUTION NO. 2022-

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE CALAVERAS COUNTY WATER DISTRICT

RATIFYING CLAIM SUMMARY NO. 603

WHEREAS, the Board of Directors of the CALAVERAS COUNTY WATER DISTRICT has reviewed and considered Claim Summary Number 603 at the Regular Meeting held on June 8, 2022; and

WHEREAS, Board Members have resolved questions, issues, or concerns by consultation with District staff during said meeting.

NOW, THEREFORE, BE IT RESOLVED that the CALAVERAS COUNTY WATER DISTRICT Board of Directors hereby ratifies Claim Summary Number 603 in the amount of \$2,227,061.77 for the month of May 2022.

PASSED AND ADOPTED this 8th day of June 2022 by the following vote:

AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

Agenda Item

DATE: June 8, 2022

TO: Board of Directors

FROM: Rebecca Hitchcock, Clerk to the Board

SUBJECT: Re-Authorizing Remote Teleconference Meetings of the Board of Directors

of The Calaveras County Water District for the Period of June 8 through

July 9, 2022, Pursuant to AB 361

RECOMMENDED ACTION:

Motion: _____/__ adopting Resolution No.2022-____Re-authorizing Remote Teleconference Meetings of the Board of Directors of The Calaveras County Water District for the Period of June 8, 2022 through July 9, 2022, Pursuant to AB 361.

SUMMARY:

On October 26, 2021, the Board of Directors adopted Resolution 2021-79 ratifying the proclamation of a state of emergency on March 4, 2020 and authorizing remote teleconference meetings of the Board of Directors for the period of October 26 thru November 25, 2021 pursuant to AB 361.

After 30 days, the District is required to renew its resolution effecting the transition to the modified Brown Act requirements if it desires to continue meeting under those modified requirements.

Importantly, the ability to renew the resolution is subject to certain requirements and conditions. In order to renew the resolution, a local agency must:

- 1. Reconsider the circumstances of the state of emergency
- 2. Having reconsidered the state of emergency, determine that either
 - a. The state of emergency continues to directly impact the ability of the members to meet safely in person, or
 - b. State or local officials continue to impose or recommend measures to promote social distancing

FINANCIAL CONSIDERATIONS:

None at this time.

Attachments:

a) Resolution 2022-__ Ratifying the Proclamation of a State of Emergency on March 4, 2020 and Authorizing Remote Teleconference Meetings of The Board of Directors of the Calaveras County Water District for the Pursuant to Brown Act Provisions

RESOLUTION NO. 2022-

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE CALAVERAS COUNTY WATER DISTRICT PROCLAIMING A LOCAL EMERGENCY PERSISTS, RE-RATIFYING THE PROCLAMATION OF A STATE OF EMERGENCY ON MARCH 4, 2020, AND RE-AUTHORIZING REMOTE TELECONFERENCE MEETINGS OF THE LEGISLATIVE BODIES OF THE BOARD OF DIRECTORS OF THE CALAVERAS COUNTY WATER DISTRICT FOR THE PERIOD JUNE 8 THROUGH JULY 9, 2022 PURSUANT TO BROWN ACT PROVISIONS.

WHEREAS, the Calaveras County Water District committed to preserving and nurturing public access and participation in meetings of the Board of Directors; and

WHEREAS, all meetings of Calaveras County Water District's legislative bodies are open and public, as required by the Ralph M. Brown Act (Cal. Gov. Code 54950 – 54963), so that any member of the public may attend, participate, and watch the District's legislative bodies conduct their business; and

WHEREAS, the Brown Act, Government Code section 54953(e), makes provisions for remote teleconferencing participation in meetings by members of a Board of Directors, without compliance with the requirements of Government Code section 54953(b)(3), subject to the existence of certain conditions; and

WHEREAS, a required condition is that a state of emergency is declared by the Governor pursuant to Government Code section 8625, proclaiming the existence of conditions of disaster or of extreme peril to the safety of persons and property within the state caused by conditions as described in Government Code section 8558; and

WHEREAS, a proclamation is made when there is an actual incident, threat of disaster, or extreme peril to the safety of persons and property within the jurisdictions that are within the District's boundaries, caused by natural, technological, or human-caused disasters; and

WHEREAS, it is further required that state or local officials have imposed or recommended measures to promote social distancing, or, the Board of Directors meeting in person would present imminent risks to the health and safety of attendees; and

WHEREAS, the Board of Directors previously adopted a Resolution, 2021-79 on October 26, 2021, finding that the requisite conditions exist for the legislative bodies of Calaveras County Water District to conduct remote teleconference meetings without compliance with paragraph (3) of subdivision (b) of section 54953; and

WHEREAS, as a condition of extending the use of the provisions found in section 54953(e), the Board of Directors must reconsider the circumstances of the state of emergency that exists in the District, and the Board of Directors has done so; and

WHEREAS, such conditions now exist in the District, specifically, the State of Emergency declared by Governor Newsom on March 4, 2020, due to COVID-19; and

WHEREAS, the Board of Directors does hereby find that the rise in SARS-CoV-2 Delta Variant has caused, and will continue to cause, conditions of peril to the safety of persons within the District that are likely to be beyond the control of services, personnel, equipment, and facilities of the District, and desires to proclaim a local emergency and ratify the proclamation of state of emergency by the Governor of the State of California; and

WHEREAS, as a consequence of the local emergency, the Board of Directors does hereby find that the legislative bodies of Calaveras County Water District shall conduct their meetings without compliance with paragraph (3) of subdivision (b) of Government Code section 54953, as authorized by subdivision (e) of section 54953, and that such legislative bodies shall comply with the requirements to provide the public with access to the meetings as prescribed in paragraph (2) of subdivision (e) of section 54953; and

WHEREAS, The regular meetings of the Board, and any and all other meetings of the District's legislative bodies that are subject to the Brown Act, may be held via teleconference or other electronic means, in the manner set forth in the Virtual Public Meeting Protocols to this Declaration, which may be updated, from time to time, in the actual agenda notice for the meeting of the legislative body. All members of the public seeking to observe and/or to address the local legislative body may participate in the meeting telephonically or otherwise electronically in the manner set forth in the Virtual Public Meeting Protocols attached to this Declaration which may be updated, from time to time, in the actual agenda notice for the meeting of the legislative body.

NOW, **THEREFORE**, The Board Of Directors OF CALAVERAS COUNTY WATER DISTRICT does hereby resolve as follows:

Section 1. <u>Recitals</u>. The Recitals set forth above are true and correct and are incorporated into this Resolution by this reference.

Section 2. <u>Proclamation of Local Emergency</u>. The Board hereby proclaims that a local emergency now exists throughout the District, and COVID-19 has caused, and will continue to cause, conditions of peril to the safety of persons within the District that are likely to be beyond the control of services, personnel, equipment, and facilities of the District.

Section 3. <u>Ratification of Governor's Proclamation of a State of Emergency</u>. The Board hereby ratifies the Governor of the State of California's Proclamation of State of Emergency, effective as of its issuance date of March 4, 2020

Section 4. Remote Teleconference Meetings. The General Manager and legislative bodies of Calaveras County Water District are hereby authorized and directed to take all actions necessary to carry out the intent and purpose of this Resolution including,

conducting open and public meetings in accordance with Government Code section 54953(e) and other applicable provisions of the Brown Act.

Section 5. Effective Date of Resolution. This Resolution shall take effect immediately upon its adoption and shall be effective until the earlier of July 9, 2022, or such time the Board of Directors adopts a subsequent resolution in accordance with Government Code section 54953(e)(3) to extend the time during which the legislative bodies of Calaveras County Water District may continue to teleconference without compliance with paragraph (3) of subdivision (b) of section 54953.

PASSED AND ADOPTED, this 8th day of June 2022, by the following vote:

AYES:
NOES:
ABSENT:
ABSTAIN:

CALAVERAS COUNTY WATER DISTRICT

Cindy Secada, President
Board of Directors

ATTEST:

Rebecca Hitchcock
Clerk to the Board

Agenda Item

DATE: June 8, 2022

TO: Board of Directors

FROM: Michael Minkler, General Manager

RE: Annual Standby Assessments – Indian Rock Vineyards, West Point, Ebbetts

Pass, Jenny Lind, Copper Cove and Saddle Creek Service Areas

RE	CO	MN	IEN	IDE	\mathbf{D}	AC	ΓIO	0	N	:

Motion/ to approve	Standby Assessments for FY 2022-2023.
Indian Rock Vineyards Subdivision West Point Improvement Dist. 3	Resolution No. 2022 Resolution No. 2022-
Ebbetts Pass İmprovement Dist. 5	Resolution No. 2022
Jenny Lind Improvement Dist. 6/ Copper Cove Improvement Dist. 7 (incl. Copperopolis townsite)	Resolution No. 2022
Saddle Creek Subdivision (within the Copper Cove Improvement Dist. 7)	Resolution No. 2022
Copper Cove/La Contenta I.D. 8S	Resolution No. 2022

SUMMARY:

Under the Uniform Standby Charge Procedures Act (Government Code § 54984 et seq.), a local government agency that provides water or wastewater services such as Calaveras County Water District may adopt standby charges in connection with the provision of those services. A standby charge is often assessed to an unimproved property to help ensure adequate water or wastewater service will be available to that parcel when needed or to a developed property to help finance water or wastewater system improvements or other costs and expenses to provide water or wastewater service.

The Board is requested to approve the following standby fees as provided in the attached resolutions: (All of the proposed fees will remain the same as last year and each year before.)

Indian Rock Vineyards Subdivision \$10 per month for lots to which sewer is available but not receiving sewer service

available but not receiving sewer service

West Point Improvement Dist. 3 \$10 per year for lots to which water is available

but not receiving water service

Ebbetts Pass Improvement Dist. 5 \$10 per year for all lots within I.D. 5

Jenny Lind Improvement Dist. 6; Copper Cove Improvement Dist. 7; (incl. Copperopolis townsite); Saddle Creek Subdivision; and Copper Cove/La Contenta I.D. 8S \$10 per year for lots that have improved values of less than \$5,000, and to which water and/or sewer service are available

Pursuant to law, notice concerning these annual fees was published on May 25, and June 3, 2022.

The Standby Assessments agenda item was reviewed and approved by the Finance Committee on May 24, 2022 to go forward to the full Board. Discussions regarding the history and intent of the assessments was addressed. Many of these originated in the late 1970s, post Prop 13. The fees were to fund O&M of contiguous infrastructure of these properties should they connect in the future.

FINANCIAL CONSIDERATIONS:

Revenue from standby fees for Fiscal Year 2022-2023 is estimated at \$131,000.

Attachments: Public Notice

Standby Assessments Resolutions (6)

PUBLIC NOTICE CALAVERAS COUNTY WATER DISTRICT RE-ESTABLISHMENT OF STANDBY ASSESSMENTS

Notice is hereby given that on June 8, 2022, at 1:00 p.m., or as soon thereafter as the matter may be heard, at the Calaveras County Water District Board Room, 120 Toma Court, San Andreas, California, the Board of Directors of the District will consider adoption of the re-establishment of Standby Assessments for the areas listed below.

Sewer Standby Assessment Fee of \$10 per month per parcel for those parcels within the Indian Rock Vineyards Subdivision that are not receiving sewer service and to which sewer service is made available.

Water Standby Assessment Fee of \$10 per year per parcel within the West Point Improvement District No. 3 service area for those parcels to which water service is made available that are not receiving water service.

Water Standby Assessment Fee of \$10 per year per parcel within the Ebbetts Pass Improvement District No. 5.

Water Standby Assessment Fee of \$10 per year per parcel which has an improved value of less than \$5,000 within the service areas of Copper Cove Improvement District No. 7 (including the Copperopolis Townsite) and Saddle Creek Subdivision, and Jenny Lind Improvement District No. 6 and to which water service is made available.

Sewer Standby Assessment Fee of \$10 per year per parcel which has an improved value of less than \$5,000 within the service areas of Copper Cove and La Contenta, Improvement District No. 8S and to which sewer service is made available.

The proposed assessments will be used for maintenance and operation, debt service, or to provide the necessary funds for reserves for capital improvements, depreciation, or replacement of sewer or water service facilities.

Information regarding these proposed fees may be obtained from the District's office at (209) 754-3543. If you have any questions, please ask for Catherine Eastburn, Accountant II at (209) 754-3132.

For publication on: May 25, and June 3, 2022

RESOLUTION NO. 2022 -

STANDBY ASSESSMENT FOR INDIAN ROCK VINEYARDS SUBDIVISION SERVICE AREA

The CALAVERAS COUNTY WATER DISTRICT ("District") Board of Directors has been made aware of the present and future needs of the following District and that during the fiscal year ending June 30, 2023, it is necessary to provide funds to meet those needs:

Indian Rock Vineyards Subdivision Service Area

NOW, BE IT RESOLVED by the Board of Directors of the Calaveras County Water District as follows:

Section 1. Findings.

This Board hereby levies a standby assessment charge, pursuant to Government Code Sections 54984 et seq., of Ten Dollars (\$10) per parcel per month to which sewer service is made available and that is not receiving sewer service by the District as determined by a collection main in a contiguous right of way or easement.

This Board expressly finds and declares that the standby fees herein adopted were in effect prior to November 1, 1996, and have been continued by resolution without increase since that time.

Section 2. Rates, Tolls, Fares, and Charges.

This Resolution collects an existing standby charge imposed exclusively to finance capital costs or maintenance expenses for sewer and involves no increase in the existing charges.

Section 3. Effect on Prior Action.

This standby assessment was initially adopted by Ordinance 93-04 in 1993. Pursuant to Article XIIID, Section 5(a) of the California Constitution, said fees are exempt from the requirements of Article XIIID, Section 4.

Section 4. Severability.

This Resolution and the various sections thereof are hereby declared to be severable. To the extent the terms and provisions of this Resolution are in conflict or otherwise are inconsistent with the terms and provisions of any prior District ordinances, resolutions, rules and other actions, the terms and provisions of this Resolution shall prevail with respect thereto.

Section 5. Effective Date.

PASSED AND ADOPTED this 8th	day of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

RESOLUTION NO. 2022 -

STANDBY ASSESSMENT FOR WEST POINT IMPROVEMENT DISTRICT NO. 3

The CALAVERAS COUNTY WATER DISTRICT ("District") Board of Directors has been made aware of the present and future needs of the following Districts, and that during the fiscal year ending June 30, 2023, it is necessary to provide funds to meet those needs:

West Point Improvement District No. 3

NOW, BE IT RESOLVED by the Board of Directors of the Calaveras County Water District as follows:

Section 1. Findings.

This Board hereby levies a standby assessment charge, pursuant to Water Code Section 31032.1 et seq. of Ten Dollars (\$10) per parcel per year to which water service is made available and that is not receiving water service by the District as determined by a distribution main in a contiguous right of way or easement.

This Board expressly finds and declares that the standby fees herein adopted were in effect prior to November 1, 1996, and have been continued by resolution without increase since that time.

Section 2. Rates, Tolls, Fares, and Charges.

This Resolution collects an existing standby charge imposed exclusively to finance capital costs or maintenance expenses for water and involves no increase in the existing charges.

Section 3. Effect on Prior Action.

The standby assessment was initially adopted by Ordinance 91-05 in 1991. Pursuant to Article XIIID, Section 5(a) of the California Constitution, said fees are exempt from the requirements of Article XIIID, Section 4.

Section 4. Severability.

This Resolution and the various sections thereof are hereby declared to be severable. To the extent the terms and provisions of this Resolution are in conflict or otherwise are inconsistent with the terms and provisions of any prior District ordinances, resolutions, rules, and other actions, the terms and provisions of this Resolution shall prevail with respect thereto.

Section 5. Effective Date.

PASSED AND ADOPTED this 8th	day of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

RESOLUTION 2022 –

STANDBY ASSESSMENT FOR EBBETTS PASS IMPROVEMENT DISTRICT NO. 5

The CALAVERAS COUNTY WATER DISTRICT ("District") Board of Directors has been made aware of the present and future needs of the following Districts and that during the fiscal year ending June 30, 2023, it is necessary to provide funds to meet those needs:

Ebbetts Pass Improvement District No. 5

NOW, BE IT RESOLVED by the Board of Directors of the Calaveras County Water District as follows:

Section 1. Findings.

This Board hereby levies a standby assessment charge, pursuant to Water Code Section 31032.1 et seq. of Ten Dollars (\$10) per parcel per year for each parcel within the Ebbetts Pass Improvement District No. 5.

This Board expressly finds and declares that the standby fees herein adopted were in effect prior to November 1, 1996, and have been continued by resolution without increase since that time.

Section 2. Rates, Tolls, Fares, and Charges.

This Resolution collects an existing standby charge imposed exclusively to finance capital costs or maintenance expenses for water and involves no increase in the existing charges.

Section 3. Effect on Prior Action.

This standby assessment was initially adopted by Ordinance 91-02 in 1991. Pursuant to Article XIIID, Section 5(a) of the California Constitution, said fees are exempt from the requirements of Article XIIID, Section 4.

Section 4. Severability.

This Resolution and the various sections thereof are hereby declared to be severable. To the extent the terms and provisions of this Resolution are in conflict or otherwise are inconsistent with the terms and provisions of any prior District ordinances, resolutions, rules, and other actions, the terms and provisions of this Resolution shall prevail with respect thereto.

Section 5. Effective Date.

PASSED AND ADOPTED this 8th of	day of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

RESOLUTION NO. 2022 -

STANDBY ASSESSMENTS FOR JENNY LIND IMPROVEMENT DISTRICT NO. 6 COPPER COVE IMPROVEMENT DISTRICT NO. 7 (INCLUDING COPPEROPOLIS TOWNSITE)

The CALAVERAS COUNTY WATER DISTRICT ("District") Board of Directors has been made aware of the present and future needs of the following Districts and that during the fiscal year ending June 30, 2023, it is necessary to provide funds to meet those needs:

Jenny Lind Improvement District No. 6
Copper Cove Improvement District No. 7
(Including Copperopolis Townsite)

NOW, BE IT RESOLVED by the Board of Directors of the Calaveras County Water District as follows:

Section 1. Findings.

This Board hereby levies a standby assessment charge, pursuant to Water Code Section 31032.1 et seq. of Ten Dollars (\$10) per parcel per year which has an improved value of less than \$5,000 within the above-listed Districts and to which water service is made available as determined by a distribution main in a contiguous right of way or easement.

This Board expressly finds and declares that the standby fees herein adopted were in effect prior to November 1, 1996, and have been continued by resolution without increase since that time.

Section 2. Rates, Tolls, Fares, and Charges.

This Resolution collects an existing standby charge imposed exclusively to finance capital costs or maintenance expenses for water and involves no increase in the existing charges.

Section 3. Effect on Prior Action.

This standby assessment was initially adopted by Resolutions 2063 and 2064 in 1976. Pursuant to Article XIIID, Section 5(a) of the California Constitution, said fees are exempt from the requirements of Article XIIID, Section 4.

Section 4. Severability.

This Resolution and the various sections thereof are hereby declared to be severable. To the extent the terms and provisions of this Resolution are in conflict or otherwise are inconsistent with the terms and provisions of any prior District ordinances, resolutions, rules, and other actions, the terms and provisions of this Resolution shall prevail with respect thereto.

Section 5. Effective Date.	
This Resolution shall take effect imn	nediately after its adoption.
PASSED AND ADOPTED this 8th d	day of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

RESOLUTION NO. 2022 -

STANDBY ASSESSMENTS FOR SADDLE CREEK SUBDIVISION, WITHIN THE COPPER COVE IMPROVEMENT DISTRICT NO. 7

The CALAVERAS COUNTY WATER DISTRICT ("District") Board of Directors has been made aware of the present and future needs of the following Districts and that during the fiscal year ending June 30, 2023, it is necessary to provide funds to meet those needs:

Saddle Creek Subdivision Within the Copper Cove Improvement District No. 7

NOW, BE IT RESOLVED by the Board of Directors of the Calaveras County Water District as follows:

Section 1. Findings.

This Board hereby levies a standby assessment charge, pursuant to Water Code Section 31032.1 et seq. and Government Code Sections 54984 et seq., of Ten Dollars (\$10) per parcel per year which has an improved value of less than \$5,000 within the Saddle Creek Subdivision and to which water service is made available by the District.

Section 2. Rates, Tolls, Fares, and Charges.

The assessment will be for the purpose of meeting water system operating expenses, including employee wage rates and fringe benefits; purchasing or leasing supplies; equipment, or materials; meeting financial reserve needs and requirements; or obtaining funds for capital projects necessary to maintain service within existing service areas.

Section 3. Effect on Prior Action.

This standby assessment was initially adopted by Board Resolutions 2001-36 and 2001-56 in 2001 in accordance with the requirements of California Constitution Article XIIID, Sections 4 and 5(a). All provisions of prior ordinances and resolutions of this District not inconsistent with this Resolution shall remain in full force and effect.

Section 4. Large Parcels and Standby Assessments.

Saddle Creek Subdivision contains large parcels awaiting subdivision and development. With the filing of a parcel map, each parcel created within the large parcel shall become subject to the payment of a like standby assessment fee as long as the improvement value is less than \$5,000.

Section 5. Severability.

This Resolution and the various sections thereof are hereby declared to be severable. To the extent the terms and provisions of this Resolution are in conflict or otherwise are inconsistent with the terms and provisions of any prior District ordinances, resolutions, rules, and other actions, the terms and provisions of this Resolution shall prevail with respect thereto.

Section 6. Effective Date.

This Resolution shall take effect inim	lediatery after its adoption.
PASSED AND ADOPTED this 8th da	ay of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

RESOLUTION NO. 2022 -

STANDBY ASSESSMENT FOR COPPER COVE/LA CONTENTA IMPROVEMENT DISTRICT 8S

The CALAVERAS COUNTY WATER DISTRICT ("District") Board of Directors has been made aware of the present and future needs of the following Districts and that during the fiscal year ending June 30, 2023, it is necessary to provide funds to meet those needs:

Copper Cove/LaContenta Improvement District No. 8S

NOW, BE IT RESOLVED by the Board of Directors of the Calaveras County Water District as follows:

Section 1. Findings.

The Board hereby levies a standby assessment charge, pursuant to Water Code Section 31032.1 et seq. of Ten Dollars (\$10) per parcel per year which has an improved value of less than \$5,000 within the above-listed Districts and to which sewer service is made available by the District as determined by a collection main in a contiguous right of way or easement.

This Board expressly finds and declares that the standby fees herein adopted were in effect prior to November 1, 1996, and have been continued by resolution without increase since that time.

Section 2. Rates, Tolls, Fares, and Charges.

This Resolution collects an existing standby charge imposed exclusively to finance capital costs or maintenance expenses for sewer and involves no increase in the existing charges.

Section 3. Effect on Prior Action.

This standby assessment was initially adopted by Resolution 2065 in 1976. Pursuant to Article XIIID, Section 5(a) of the California Constitution, said fees are exempt from the requirements of Article XIIID. Section 4.

Section 4. Severability.

This Resolution and the various sections thereof are hereby declared to be severable. To the extent the terms and provisions of this Resolution are in conflict or otherwise are inconsistent with the terms and provisions of any prior District ordinances, resolutions, rules, and other actions, the terms and provisions of this Resolution shall prevail with respect thereto.

Section 5. Effective Date.

PASSED AND ADOPTED th	is 8th day of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

Agenda Item

DATE: June 8, 2022

TO: Michael Minkler, General Manager

FROM: Jessica Self, External Affairs Manager

SUBJECT: Discussion/Action Regarding Credit Adjustment for APN 023-056-006 and

APN 023-030-021

RECOMMENDED	AC ⁻	ΓΙΟΝ:
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Motion:	/	approving Resolution 2022 approving a credit
adjustment to	customer acc	count number 512-00525-00 for APN 023-056-006 (2367
Hoopa Circle,	Camp Connell).
Motion:	//	approving Resolution 2022 approving a credit unt number 510-12438-00 for APN 023-030-021 (368 Sierra
•		unit number 310-12430-00 for APN 023-030-021 (300 Sierra
Parkway, Car	np Connell).	

SUMMARY:

Per the District's Ordinance No. 2000-03 (attached) any credit adjustment in excess of \$1,000 requires approval from the Board of Directors. The District currently has customer Ron Dumont who is requesting a credit adjustment of \$2073.90 due to a water leak occurring on his property. This leak has since been repaired.

In addition, customers Lee and Melissa Dutra are requesting a credit adjustment of \$1042.14 due to a water leak occurring on their property. This leak has since been repaired.

As per Section 1 of Ordinance No, 2000-03 "leak adjustments will only be granted once every five (5) years per water service account." Mr. Hughes (C/O Elizabeth Schulz) has not received an adjustment within the last five (5) years. Therefore, staff recommends that the credit adjustment be approved by the Board.

FINANCIAL CONSIDERATIONS:

The credit adjustment for account number 035671-000 will reduce water revenues in the water fund (Fund 300) by the amount of the adjustment \$3,128.75.

Attachments: Ordinance No. 2000-03 – Credit Adjustment Policy

Resolution 2022- ___ approving a credit adjustment to customer account number 512-00525-00 for

APN 023-056-006 (2367 Hoopa Circle, Camp Connell)

Resolution 2022- ____ approving a credit adjustment to customer account number 510-12438-00 for

APN 023-030-021 (368 Sierra Parkway, Camp Connell).

RESOLUTION NO. 2022-

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE CALAVERAS COUNTY WATER DISTRICT

APPROVING A WATER LEAK CREDIT ADJUSTMENT FOR CUSTOMER ACCOUNT NUMBER #512-00525-00 FOR APN 023-056-006 AT 2367 HOOPA CIRCLE, CAMP CONNELL, CA

WHEREAS, the Board of Directors of the Calaveras County Water District adopted Ordinance No. 2000-03 – Credit Adjustment Policy on June 14, 2000 which established that credit adjustments in excess of \$1,000 require approval from the Board of Directors; and

WHEREAS, Ordinance No. 2000-03 further states leak adjustments will only be granted once every five years per water service account; and

WHEREAS, the owners of 2367 Hoopa Circle (APN 023-056-006) have requested a leak adjustment credit in the amount of \$2073.90; and

WHEREAS, the customer has repaired their water leak; and

NOW, THEREFORE, BE IT RESOLVED, that the Board of Directors of the CALAVERAS COUNTY WATER DISTRICT hereby authorize approval of the leak adjustment credit in the amount of \$2073.90 attached and made a part of hereto, as a one-time courtesy for the next five years for account number 512-00525-00.

PASSED AND ADOPTED this 8th day of June, 2022 by the following vote:

AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock Clerk to the Board	

LEAK ADJUSTMENT CALCULATION

CUSTOMER NAME:	RON DUMONT
ACCOUNT #:	512-00525-00
APN #:	23056006
DATE OF LEAK: (Billing Cycle)	Apr-22
BILLED CONSUMPTION:	\$4,148.48
LAST YEAR'S CONSUMPTION:	\$0.69
DIFFERENCE:	\$4,147.79
CREDIT: (50% of Difference)	\$2,073.90

ORDINANCE NO. 2000- 03

Credit Adjustment Policy

The Board of Directors of CALAVERAS COUNTY WATER DISTRICT (CCWD) has determined that it is necessary and appropriate to adopt a policy for credit adjustments.

NOW, THEREFORE, BE IT ORDAINED as follows:

Section 1. Findings.

The General Manager and his authorized designees may make credit adjustments not to exceed \$1,000 to customer accounts in order to resolve customer-disputed charges. Such an adjustment must be requested in writing by the customer and supported by documentation showing that the credit is allowed due to extraordinary circumstances that render established policies and procedures of the District unreasonable or inapplicable.

Inclusive in this adjustment policy is a provision for leak adjustments calculated as 50 percent of the amount in excess of the customer's bill in a like period from a previous year. Leak adjustments will only be granted once every five years per water service account.

Adjustments in excess of \$1,000 require approval from the Board of Directors through variance procedures as established by the District.

Section 2. Effect on Prior Actions.

All provisions of prior ordinances and resolutions of CCWD not inconsistent with this Ordinance shall remain in full force and effect.

Section 3. Severability.

This Ordinance and the various sections thereof are hereby declared to be severable. To the extent the terms and provisions of this Ordinance are in conflict or are otherwise inconsistent with the terms and provisions of any prior CCWD ordinances, resolutions, rules, and other actions, the terms and provisions of this Ordinance shall prevail with respect thereto. The District hereby declares that it would have adopted this Ordinance irrespective of the invalidity of any particular portion thereof.

Section 4. Publication/Effective Date.

This Ordinance shall take effect as of this date.

RESOLUTION NO. 2022-

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE CALAVERAS COUNTY WATER DISTRICT

APPROVING A WATER LEAK CREDIT ADJUSTMENT FOR CUSTOMER ACCOUNT NUMBER #510-12438-00 FOR APN 023-030-021 AT 368 SIERRA PARKWAY IN CAMP CONNELL, CA

WHEREAS, the Board of Directors of the Calaveras County Water District adopted Ordinance No. 2000-03 – Credit Adjustment Policy on June 14, 2000 which established that credit adjustments in excess of \$1,000 require approval from the Board of Directors; and

WHEREAS, Ordinance No. 2000-03 further states leak adjustments will only be granted once every five years per water service account; and

WHEREAS, the owners of 368 Sierra Parkway (APN 023-030-021) have requested a leak adjustment credit in the amount of \$1042.14; and

WHEREAS, the customer has repaired their water leak; and

NOW, THEREFORE, BE IT RESOLVED, that the Board of Directors of the CALAVERAS COUNTY WATER DISTRICT hereby authorize approval of the leak adjustment credit in the amount of \$1042.14 attached and made a part of hereto, as a one-time courtesy for the next five years for account number 510-12438-00.

PASSED AND ADOPTED this 8th day of June, 2022 by the following vote:

AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
	Cindy Cooods Dussident
	Cindy Secada, President Board of Directors
ATTEST:	
Rebecca Hitchcock	
Clerk to the Board	

LEAK ADJUSTMENT CALCULATION

CUSTOMER NAME:	LEE & MELISSA DUTRA
ACCOUNT #:	510-12438-00
APN #:	23030021
DATE OF LEAK: (Billing Cycle)	Apr-22
BILLED CONSUMPTION: LAST YEAR'S CONSUMPTION: DIFFERENCE:	\$2,102.39 \$18.12 \$2,084.27
CREDIT: (50% of Difference)	\$1,042.14

Agenda Item

DATE: June 8, 2022

TO: Board of Directors

FROM: Michael Minkler, General Manager

Brad Arnold, Water Resources Program Manager

SUBJECT: Discussion/Action regarding the Slurry Line Water Service Customer

Template Agreement

RECOMMENDED ACTION:

Motion: ____/___ to adopt Resolution No. 2022_____ providing the Authority for the Calaveras County Water District General Manager to Execute Agreement(s) for Water Supply from the Cataract Cement Slurry Line Provided by the Calaveras County Water District with Prospective Customers.

SUMMARY:

In 2018, Calaveras County Water District (CCWD) obtained the real property and rightof-way easements for the old Cataract Mine Cement Slurry Line (Slurry Line) from the Lehigh-Hanson Aggregate mining company. The roughly 7-inch diameter Slurry Line was constructed in the early 1970's as a gravity-fed limestone slurry conveyance bringing water from a turnout on the Utica Ditch and limestone from a quarry near the Stanislaus River towards the company's primary operations in San Andreas, a total distance of 18.7 miles. The Slurry Line was taken out of operation in the 1980's but remains in good condition and can likely be repurposed as a raw water supply line for potential non-potable water users. CCWD has secured the water rights to supply landowners in areas surrounding the pipeline to deliver up to 1,000 acre-feet per year (around 500 acre-feet during irrigation months) and has been investigating necessary infrastructure improvements to determine how it could deliver this raw water for irrigation, livestock or croplands use. Additionally, on June 1, 2022, CCWD and the Utica Water and Power Authority (UWPA) executed the "Water Wheeling Agreement" to facilitate UWPA's conveyance of water made available under CCWD's water rights to the Slurry Line turnout. This memo provides an update on ongoing engagement with potential Slurry Line customers, and the development of a template agreement to be used as the basis for establishing Slurry Line water supply service with prospective customers.

Slurry Line Customer Base

Since 2018, CCWD has performed several outreach and engagement attempts to landowners in the Slurry Line Service Area to document and generate interest in obtaining raw (non-potable) water from CCWD using the Slurry Line. Following these efforts, CCWD ultimately decided to initially focus on potential water service to landowners located from the Utica Ditch inlet to around Six Mile Road near Murphys. This "Phase 1" reach represents the greatest concentration of identified customers while also limiting right-of-way constraints and infrastructure upgrade expenses. The Slurry Line was even

tested by CCWD through this portion in 2018, and again in March 2022 – suggested up to 400 gallons per minute (gpm) delivery capability, or 645 acre-feet per year.

To move forward with establishing water service with these Phase 1 customers, CCWD developed a template "Agreement for Water Supply from the Cataract Cement Slurry Line Provided by the Calaveras County Water District" (Template Agreement). A copy of the Template Agreement is provided as Attachment A. The Template Agreement would be filled in with pertinent landowner information, delivery quantities and period, as well as other information related to the intended uses. That agreement defines CCWD and customer roles and responsibilities from the Slurry Line Turnout, and for CCWD to recover certain costs contemplated in the Water Wheeling Agreement, among other factors.

CCWD staff recommend the CCWD General Manager be provided the authority to execute the Template Agreement(s) with prospective Slurry Line customers. This option would help expedite and standardize the process of developing a CCWD "Slurry Line Service Area" – given the apparent need in the Phase 1 reach – without requiring CCWD Board of Directors' action with each customer agreement. Customer(s) places and purposes of use would need to adhere with CCWD water rights restrictions, and to ensure CCWD is operational capable of providing the supply using the Slurry Line facilities. Additionally, portions of the Phase 1 reach are located within the Union Public Utility District (UPUD) service area. For prospective customers in this area CCWD may have to execute additional agreement(s) with UPUD for surplus water or other arrangements.

More work is needed to assess specific customer demand patterns, planned water supply intentions, possible UPUD coordination, and needed additional CCWD staff engagement (e.g., CCWD Engineering Department review of turnout requirements). However, the Template Agreement would allow CCWD to start establishing a firm customer base for Slurry Line water service. Staff will update the Board of Directors as new info is received and as progress is made regarding development of a CCWD Slurry Line Service Area.

FINANCIAL CONSIDERATIONS:

None at this time.

Attachments:

A) Template Agreement

B) Resolution No. 2022-__ Granting Authority to the GM to Execute Agreements for Water Supply from the Slurry Line

AGREEMENT FOR WATER SUPPLY FROM THE CATARACT CEMENT SLURRY LINE PROVIDED BY THE CALAVERAS COUNTY WATER DISTRICT

This AGREEMENT is made and entered into effective
("Effective Date") between the Calaveras County Water District ("CCWD"), and ("Owner"), private landowner(s) of parcel(s) located within
Calaveras County, referenced together as the "Parties", with reference to the following facts:
A. CCWD owns the former Cataract Cement Slurry Line ("Slurry Line"), an underground pipeline that has been repurposed to make raw water available to irrigators who own property on or near the Slurry Line alignment; and
B. CCWD has water rights from the North Fork Stanislaus River and its tributaries, collectively referred to as the "CCWD Water Rights", for consumptive use in the areas serviceable by the Slurry Line ("Slurry Line Service Area"); and
C. To provide water under this Agreement in the Slurry Line Service Area, CCWD must convey water through certain facilities owned and operated by the Utica Water & Power Authority ("UWPA"), subject to the "Water Wheeling Agreement between the Calaveras County Water District and the Utica Water and Power Authority" and any successor agreement(s) established between CCWD and UWPA (Wheeling Agreements); and
D. Owner currently holds the parcel(s) referenced by County Assessor's Parcel Number(s)
, , , , , , , , , , , , , , , , , , ,
collectively referred to as the "Subject Lands"; and
E. The Subject Lands are in the Slurry Line Service Area, as shown in Exhibit A, and can beneficially use water supplies for irrigation. Owner desires to obtain water from CCWD via the Slurry Line for such use.
The Parties agree as follows:
1. Quantity and Place of Use. CCWD agrees to provide up to acre-feet of water annually to Owner for use within the Subject Lands (the "Delivery Quantity").

- 2. **Timing of Delivery.** CCWD will deliver water under this agreement pursuant to a mutually agreed upon monthly allotment schedule ("Allotment Schedule"), not to exceed the annual Delivery Quantity, established by the Parties before April 1 of each year, provided that:
 - A. The Allotment Schedule is subject to the Wheeling Agreements, and further subject to conditions such as hydrology, curtailments of the CCWD Water Rights, facilities maintenance and emergency repairs. If such conditions prohibit CCWD from making water available to the Subject Lands, CCWD will notify Owner and provide an estimated time when water deliveries may be restored.
 - B. The Allotment Schedule may vary between years and is limited by numerous factors, including the capacity of the facilities involved, the number of customers being served by the Slurry Line, UWPA operations, and water made available under the CCWD Water Rights.

- 3. **Point of Delivery.** The Point of Delivery is the District's volumetric flow meter (Turnout Meter) connected to the Slurry Line on the Subject Lands. The Slurry Line "Turnout" shall hereinafter refer to the facility containing a Turnout Meter, "Owner Valve" located on the downstream side of the Turnout Meter, and a "CCWD Valve" located on the upstream side of the Turnout Meter.
 - A. Owner is responsible for the installation, maintenance, and operation of all facilities located downstream of the Turnout Meter and will operate pursuant to the Allotment Schedule. Owner will be responsible for all costs resulting from damage to CCWD or UWPA facilities caused by the operation of the Owner's infrastructure.
 - B. Service will be discontinued and the Turnout will be locked off using the CCWD Valve if CCWD determines that Owner has not adequately maintained Owner's facilities downstream of the Turnout Meter to mitigate leaks or can no longer make beneficial use of the Delivery Quantity on Subject Lands, or if Owner's use of water under this agreement violates any law, ordinance, statute, or state policy including the State Water Resources Control Board's Cannabis Cultivation Policy, Principals and Guidelines for Cannabis Cultivation, adopted by the State Water Board on February 5, 2019 and as such authorities may be updated from time to time.
 - C. Slurry Line water pressure may fluctuate. Owner agrees that CCWD is not responsible for damage to any real or personal property of Owner located downstream of the Turnout Meter resulting from changes in Slurry line water pressure.
- 4. **Turnout Installation.** Exhibit B contains CCWD's specifications and a cost estimate for Turnout infrastructure, considering flow and pressure requirements, infrastructure, and land conditions, among other factors. CCWD will install a Turnout meeting these specifications at the Owner's expense within 60 days of execution of this agreement, subject to availability of the necessary materials and supplies.
 - A. Once constructed, CCWD will measure all water delivered to the Subject Lands via the Turnout Meter and will keep and maintain accurate and complete measurement records. CCWD is solely responsible for operation and maintenance of the CCWD Valve and Turnout Meter.
- 6. **Place and Purpose of Use.** Owner may only use the Delivery Quantity on the Subject Lands for crop or landscape irrigation purposes.
- 7. **Raw Water Acknowledgement.** Owner acknowledges that the Delivery Quantity is untreated or "raw" water and is therefore non-potable. The Delivery Quantity must not be utilized for domestic or other drinking water purposes at any time.
- 8. **Cost of Water Service.** Owner will pay CCWD for the Delivery Quantity at a rate of \$_____ per acre-foot (the "Delivery Charge"), corresponding with the volume of water measured by the Turnout meter. A breakdown of the Delivery Charge is provided in Exhibit C. Owner will also pay \$_____ per year to maintain its right to water delivered via the Slurry Line "Infrastructure Fee".
 - A. The "UWPA Wheeling Cost" Delivery Charge is subject to the conditions of the Wheeling Agreements. CCWD will notify Owner of any changes to the UWPA Wheeling Cost within 30 days of any such change.

- B. The Delivery Charge, as identified in Exhibit C, and the Infrastructure Fee will be increased at the end of the initial calendar year and annually thereafter, by the Consumer Price Index for All Urban Consumers (CPI-U), West Region, as measured by the U.S. Bureau of Labor Statistics and reported for the 12-month period preceding each January. CCWD will notify Owner of any CPI adjustments by January 1 of each year.
- C. Owner is responsible for all costs and work associated with the installation and construction of the Turnout referenced in Paragraph 4 and as specified in Exhibit B. CCWD will invoice Owner within 30 days of completion of the Turnout installation.
- D. Owner will be invoiced by CCWD annually for the Infrastructure Fee and monthly for the Delivery Charge. Service will be discontinued, and the Turnout will be locked off if payment is not received by CCWD within 30 days of the invoice date. In the event payment is not received within 30 days, the balance owed must be paid in full plus a \$250 late charge to reestablish service under this agreement. CCWD may place liens on the Subject Lands for balances owed, in addition to all other available methods of debt collection.
- **9. Temporary or Permanent Non-Use**. Owner must notify CCWD of any planned temporary or permanent non-use of the Delivery Quantity by April 1 of each year, during establishment of the Allotment Schedule.
 - A. For temporary non-use Owner will only pay the Infrastructure Fee to CCWD. Owner must notify CCWD and receive approval from CCWD in writing before delivery of any portion of the Delivery Quantity can recommence.
 - B. For permanent non-use of the Turnout, Owner shall first submit notice to CCWD. CCWD will lock-off the Turnout and submit acknowledgement of termination of this Agreement. No refund of the Infrastructure Fee will be returned to Owner. If Owner owes amounts to CCWD at the time of the notice, Owner's non-use will be considered temporary until such amounts are paid to CCWD pursuant to Paragraph 8 subdivision (d).
- 10. Modifications. Modifications or amendments to the terms of this Agreement must be in writing and executed by both Parties. The Allotment Schedule may be revised by mutual written consent between the Owner and CCWD staff. Exhibits B and C may be revised by CCWD staff, subject to the notifications contemplated in this Agreement.
- 11. General Indemnity. Owner agrees to protect, defend, indemnify, and hold harmless CCWD, its officers, agents, servants, employees, and consultants from and against any and all losses, claims, liens, demands and causes of action of every kind and character on account of personal injuries or death or damages to property and, without limitation by enumeration, all other claims or demands of every character occurring or in any way incident to, connected with, or arising directly or indirectly out of the performance or non-performance by the indemnifying party hereunder, except to the extent caused by the negligence or willful misconduct of the other party.
- 12. **Successors and Assigns.** The Parties' rights and obligations contained herein shall run with the land and shall be binding upon the Owner and its successors and assigns. Those rights and obligations shall inure to the benefit of CCWD, as well as its successors and assigns. No Party may otherwise assign its interests in or obligations under this Agreement without written consent of the other Party.

- 13. **Counterparts.** This Agreement may be executed in two or more counterparts, each of which will be deemed an original, but all of which together will constitute one and the same instrument. This Agreement will not be effective until the execution and delivery between each of the Parties of at least one set of counterparts; the parties authorize each other to detach and combine original signature pages and consolidate them into a single identical original. Any one of such completely execute counterparts will be sufficient proof of this Agreement.
- 14. **Water Rights.** Nothing in this Agreement confers any water right to or upon Owner, including but not limited to any right or obligation related to the CCWD Water Rights.
- 15. **Attorney's Fees.** If either party brings any action to enforce this Agreement, or for the breach thereof, the losing party shall pay the prevailing party's costs and reasonable attorneys' fees and costs (including, without limitation, including, but not limited to, interest, penalties, attorney, expert witness and consulting fees, and litigation costs) incurred in connection with the action. expert witness and consulting fees, and litigation costs) incurred in connection with the action.
- 16. **Notices.** All notices and demands or other communications under this Agreement shall be in writing and shall be given by one party to the other at the following addresses for each:

OWNER	Name: Address: Phone: E-mail:
CCUVD	
CCWD	Calaveras County Water District
	120 Toma Ct.
	San Andreas, CA 95249
	Phone: (209) 754-3543
	E-mail: administration@ccwd.org

Any such notice or other communication shall be deemed delivered on the day on which it is mailed by certified mail or, in the case of any such notice or other communications not mailed by certified mail, on the date of actual delivery.

- 17. **Review by Counsel.** It is agreed and acknowledged by Owner and CCWD that the provisions of this Agreement have been arrived at through negotiation and that Owner and CCWD have had a full and fair opportunity to revise the provisions of this Agreement and to have such provisions reviewed by legal counsel. Therefore, the normal rule of construction that any ambiguities are to be resolved against the drafting party shall not apply in construing or interpreting this Agreement.
- 18. **Term of Agreement.** The term of this Agreement will be ten years and may be terminated and/or the obligations hereunder cease only upon mutual written Agreement of the Parties, except that CCWD may suspend or terminate delivery of water due to Force Majeure, conveyance malfunction or failure, for health or safety reasons or reasons specified in Sections 2 and 3 above.
- 19. **No Third-Party Beneficiaries.** Nothing contained in this Agreement shall be construed to create and the parties do not intend to create any rights in third parties.

- 20. **Governing Law.** This Agreement shall be governed by and construed in accordance with the laws of the State of California, without giving effect to conflict of laws principles. Any action to enforce this Agreement shall be venued in Calaveras County.
- 21. **Merger.** This writing is intended both as the final expression of the Agreement between the parties hereto with respect to the included terms and as a complete and exclusive statement of the terms of the Agreement, pursuant to California Code of Civil Procedure §1856. Any other agreement, whether express or implied, is null and void. No amendment or modification of this Agreement shall be effective unless and until such amendment or modification is evidenced by a writing signed by both parties.
- 22. **Time of Essence.** Time is and shall be of the essence in this Agreement and of each and every provision contained in this Agreement.
- 23. **No Joint Venture.** Nothing in this Agreement will be construed to create an association, joint venture, trust or partnership, or to impose a trust or partnership covenant, obligation or liability between the parties.

IN WITNESS WHEREOF, the Parties, through their duly authorized representatives, have executed this Agreement as of the day and year first written above.

By:
Name:
Title:
OWNER, SUBJECT LANDS
By:
Name:
Title:

CALAVERAS COUNTY WATER DISTRICT

EXHIBIT A Subject Lands Map

[To be provided by CCWD following once Subject Lands defined.]

EXHIBIT B Slurry Line Turnout Specifications

[To be provided by CCWD following review of flow and pressure requirements, infrastructure, and land conditions, etc.]

EXHIBIT C Water Service Costs and Fees

Delivery Charge Component	Cost (\$/AF)	CPI Adjust
UWPA Wheeling Pass-Thru	\$63.29	X
CCWD O&M Rate	\$15.47	X
Total Delivery Charge	\$78.75	

Annual Infrastructure Fee Component	Cost (\$/yr)	CPI Adjust
UWPA Admin/O&M Charges	\$185.00	X
CCWD Slurry Line Purchase Recovery ¹	\$193.95	
Infrastructure Cost Recovery ²	\$221.05	
Cannabis Reporting Charge ³	\$2,000.00	
Total Infrastructure Fee	\$2,600.00	

¹ Purchase recovery will be assessed for 10 years.
² Infrastructure Cost Recovery will be adjusted periodically based on costs to convert the Slurry Line to a water service line and any required improvements to maintain service over time.

³ This portion of annual Infrastructure Fee will be adjusted annually depending recorded CCWD staff time utilized to fulfill reporting requirements associated with water used for cannabis cultivation (e.g., additional annual reporting for CCWD Water Rights).

RESOLUTION NO. 2022-

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE CALAVERAS COUNTY WATER DISTRICT

AUTHORITY FOR THE CALAVERAS COUNTY WATER DISTRICT GENERAL MANAGER TO EXECUTE AGREEMENT(S) FOR WATER SUPPLY FROM THE CATARACT CEMENT SLURRY LINE PROVIDED BY THE CALAVERAS COUNTY WATER DISTRICT WITH PROSPECTIVE CUSTOMERS

WHEREAS, in 2018, the Calaveras County Water District (CCWD) obtained the real property and right-of-way easements for the Cataract Cement Slurry Line (Slurry Line) from the Lehigh Southwest Cement Company. The Slurry Line ceased operations in the early 1980s, however, CCWD's assessment indicates it can be repurposed as a raw water supply pipeline to provide water to currently unserved agricultural users located in Calaveras County; and

WHEREAS, CCWD holds several post-1914 appropriative surface water diversion and storage rights to the North Fork Stanislaus River and its tributaries (collectively, the "CCWD Water Rights"), which may be utilized in the areas serviceable by the Slurry Line (the "Slurry Line Service Area") as a result of the State Water Resources Control Board's Order 97-05, executed on September 18, 1997; and

WHEREAS, since 2018, CCWD has performed several outreach and engagement attempts to landowners in the Slurry Line Service Area to document and generate interest in obtaining raw (non-potable) water from CCWD using the Slurry Line; and

WHEREAS, on April 27, 2022, CCWD and the Utica Water and Power Authority (UWPA) executed the "Water Wheeling Agreement between the Calaveras County Water District and the Utica Water and Power Authority" (Wheeling Agreement) to facilitate UWPA's conveyance of water made available under the CCWD Water Rights to the Slurry Line from the Collierville Tunnel Tap to the Slurry Line initial point of diversion from the Utica Ditch (Slurry Line Turnout); and

WHEREAS, CCWD has developed a template "Agreement for Water Supply from the Cataract Cement Slurry Line Provided by the Calaveras County Water District" (Template Agreement) to establish customer water supply service from the Slurry Line, used to define CCWD and customer roles and responsibilities from the Slurry Line Turnout, and for CCWD to recover certain costs contemplated in the Wheeling Agreement, among other factors.

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors (Board) of CALAVERAS COUNTY WATER DISTRICT that the Template Agreement, attached hereto and made a part hereof, be used as the basis to establish water supply service from the Slurry Line with prospective customers.

BE IT FURTHER RESOLVED that the General Manager is hereby authorized to execute Template Agreement(s) with prospective customer(s) and any other pertinent documents related thereto, so long as customer(s) places and purposes of use adhere with CCWD Water Rights restrictions, and CCWD is operational capable of providing the supply.

PASSED AND ADOPTED this 8 day	of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
ATTEST:	Cindy Secada, President Board of Directors
Rebecca Hitchcock	

Clerk to the Board

Agenda Item

DATE: June 8, 2022

TO: Board of Directors

FROM: Brad Arnold, Water Resources Program Manager

SUBJECT: Discussion/Action regarding Stage 2 Water Supply Conditions per CCWD

Water Shortage Contingency Plan

RECOMI	MENDE	D ACTION:	
Motion:	/	to adopt Resolution No. 2022	to Enact Stage 2 of Water
Shortage	Contin	gency Plan per State Water Resources	Control Board Requirements and
Governo	r's Exec	cutive Order N-7-22.	·

SUMMARY:

Besides some early precipitation events in October and December 2021, drought conditions from 2021 have continued into record-breaking dry months for early 2022. As a result, water supplies across the state have been vulnerably low and many water suppliers have been implementing various water shortage declarations and conservation response actions. According to the latest information from the U.S. Drought Monitor, most of the state remains in either "Extreme" or "Exceptional" drought, the two worst classifications of drought conditions. The following conditions apply to Calaveras County Water District (CCWD) and Calaveras County (County) given the ongoing drought:

- The latest CCWD 2020 Water Shortage Contingency Plan (WSCP) defines six "Stages" of water shortage response, from least to most severe, based on water supply conditions in CCWD's service areas and provides corresponding "Shortage Response Actions" (Actions). An overview of the WSCP Stages and Actions is provided in Attachment A.
- On July 14, 2021, the CCWD Board of Directors (Board) adopted a resolution for WSCP Stage 1 "Advisory Condition", which remains in effect and includes mostly voluntary Actions aimed at encouraging County residents to increase their water conservation practices. CCWD staff have since led outreach and engagement efforts aimed at encouraging the public to use water wisely, and work with in-County water suppliers to increase water use efficiency practices (e.g., multiagency "Calaveras Conserves" effort).
- On March 28, 2022, Governor Gavin Newsom issued Executive Order N-7-22 (Exec Order) continuing the 2021 drought emergency declaration and defining certain new requirements for water suppliers. An overview of the Exec Order was provided at the May 25, 2022 CCWD Board meeting (see Agenda Item 7a). These requirements were further defined in the State Water Resource Control Board's (SWRCB) adopted emergency regulations. Per the Exec Order and SWRCB regulations, CCWD will need to implement Stage 2 of its WSCP, at a minimum, by June 10, 2022, regardless of the water supply conditions in CCWD's service areas.

- WSCP Stage 2 "Alert Conditions" contain non-voluntary Actions that will need to be monitored and enforced in CCWD's service areas. Examples include mandatory customer leak repairs, landscape irrigation limitations, and certain lodging and dining water use notices (see Attachment A). Once enacted, all voluntary WSCP Stage 1 and non-staged/ongoing Actions would remain in effect.
 - CCWD is the only urban water supplier with an adopted WSCP in the County. Other in-County water suppliers are not subject to CCWD's WSCP Actions but may be subject to other water shortage requirements per the Exec Order and SWRCB emergency regulations.

CCWD staff are currently developing the annually required Water Supply and Demand Assessments (WSDAs) for CCWD's service areas. The WSDAs are used to evaluate CCWD water supplies and projected demands and to determine if WSCP shortage Stages or Actions are recommended. The WSDAs must be Board reviewed and submitted to the California Department of Water Resources (DWR) by July 1, 2022 (Deadline). Preliminary data suggests most service areas have adequate water supplies for 2022 drought conditions, even if SWRCB water supply rights curtailments continue. CCWD staff will present this WSDA information to the Board at an upcoming meeting prior to the Deadline. Staff will also update the Board as new info is received and as the drought conditions progress throughout the remainder of 2022.

FINANCIAL CONSIDERATIONS:

None at this time.

Attachments: A) WSCP Water Shortage Stages Overview

B) Resolution No. 2022-__ Enacting Stage 2 of Water Shortage Contingency Plan Per SWRCB Requirements and the Governor's executive Order N-7-22

RESOLUTION NO. 2022-

A RESOLUTION OF THE BOARD OF DIRECTORS OF THE CALAVERAS COUNTY WATER DISTRICT

ENACT STAGE 2 OF WATER SHORTAGE CONTINGENCY PLAN PER STATE WATER RESOURCES CONTROL BOARD REQUIREMENTS AND GOVERNOR'S EXECUTIVE ORDER N-7-22

WHEREAS, the Calaveras County Water District (CCWD) adopted its latest 2020 Water Shortage Contingency Plan (WSCP) on June 23, 2021, per California Water Code (CWC) and California Department of Water Resources (DWR) requirements; and

WHEREAS, the WSCP defines six "Stages" of water shortage response, from least to most severe, based on water supply conditions in CCWD's service areas and provides corresponding "Shortage Response Actions" (Actions); and

WHEREAS, on July 8, 2021, Governor Gavin Newsom (Governor) expanded a drought emergency declaration to include most California counties, including Calaveras County (County). As a result, CCWD enacted Stage 1 of its WSCP on July 14, 2021, which remains in effect and includes mostly voluntary Actions aimed at encouraging County residents to increase their water conservation practices; and

WHEREAS, besides some early precipitation events in October and December 2021, drought conditions from 2021 continued into record-breaking dry months for early 2022, leading to additional impacts to vulnerable water supplies statewide. On March 28, 2022, the Governor issued Executive Order N-7-22 (Exec Order) continuing the drought emergency declaration and defining certain new requirements for water suppliers; and

WHEREAS, on May 25, 2022, the State Water Resources Control Board (SWRCB) adopted emergency regulations into the CWC as a result of the Exec Order requirements for water suppliers. Per §996(d) of these regulations, CCWD will need to implement Stage 2 of its WSCP, at a minimum, by June 10, 2022, regardless of the water supply conditions in CCWD's service areas.

NOW, THEREFORE, BE IT RESOLVED by the Board of Directors (Board) of CALAVERAS COUNTY WATER DISTRICT that WSCP Stage 2 "Alert Conditions" and corresponding Actions be enacted for CCWD's water service areas, corresponding with a shortage level of ten to twenty percent as required by the Exec Order and SWRCB emergency regulations.

BE IT FURTHER RESOLVED by the Board that CCWD staff continue its service area and County-wide outreach and engagement efforts aimed at encouraging the public to use water wisely, and work with other in-County water suppliers to increase water use efficiency given the ongoing drought conditions.

PASSED AND ADOPTED this 8 th da	ay of June, 2022 by the following vote:
AYES: NOES: ABSTAIN: ABSENT:	
	CALAVERAS COUNTY WATER DISTRICT
ATTEST:	Cindy Secada, President Board of Directors
Rebecca Hitchcock	_

Clerk to the Board

Calaveras County Water District Water Shortage Stages and Response Actions (Overview)

Per the Calaveras County Water District (CCWD) Water Shortage Contingency Plan¹ (WSCP), CCWD established six numbered Shortage Stages of response based on water supply conditions within CCWD's service areas. The Shortage Stages are designed to respond to increasingly severe supply shortages, with higher numbered indicating more extensive restrictions on water uses, consistent with CWC §10608. The Shortage Stages and corresponding Response Actions which regulate and restrict the delivery and use of water from CCWD are outlined in the following sub-sections.

WSCP Stage	Corresponding Demand Reduction (%)	Stage Name
0	Always Active	Non-Staged/Ongoing
1	Up to 10%	Advisory Condition
2	Up to 20%	Alert Condition
3	Up to 30%	Moderate Condition
4	Up to 40%	Significant Condition
5	Up to 50%	Critical Condition
6	More than 50%	Emergency Condition

01 Non-Staged/Ongoing

Certain demand reduction actions and water conservation practices shall be continually promoted by CCWD regardless of enacted Shortage Stage. These ongoing efforts shall be voluntary in nature and may include, but are not limited to, the following actions:

- (1) Discouraging landscape irrigation within 48 hours after measurable rainfall.
- (2) Encouraging customers to inspect their irrigation systems, and to repair leaks or adjust spray heads to provide optimum coverage and to eliminate avoidable overspray.
- (3) Encourage customers purchase covers for any new outdoor pools and spas.
- (4) Encourage customers to implement recirculating pumps for their pools, spas, and other recreational or decorative outdoor water features, and that these features be maintained leak free.
- (5) Encourage customers install automatic shut-off hoses.
- (6) New water connections prohibited from having single-pass cooling systems.
- (7) Encourage conveyor car wash and commercial laundry businesses to install recirculating washing systems.
- (8) Prohibit any use of potable water that results in excessive runoff from a customers' property (for example gutter flooding).

¹ CCWD 2020 WSCP Update adopted June 23, 2021 by CCWD BOD per RES 2021-49.

- (9) CCWD may also implement the following actions:
 - a. Extend public information campaigns related to water conservation and water use efficiency topics.
 - b. Provide customers with a wide variety of free water conservation supplies.
 - c. Provide rebates on plumbing fixtures and devices, offer other incentives and water conservation tools and insights.

02 Shortage Stage 1 (Advisory Condition)

A water shortage determined by CCWD to correspond with a 10 percent supply reduction may trigger Shortage Stage 1. Under Shortage Stage 1, no demand reductions, curtailments, or other restrictions will be required by CCWD, and all Response Actions shall be voluntary in nature. Shortage Stage 1 restrictions may include, but are not limited to, the following Response Actions implemented by CCWD:

- (1) Landscape watering should be avoided during hottest portion of the day.
- (2) Customers should take responsive action to establish appropriate run-times for landscape irrigation to eliminate water runoff extending beyond their properties.
- (3) Use of water for cleaning driveways, walkways, parking lots, and streets is discouraged, except to alleviate immediate safety or sanitation hazards.
- (4) CCWD will initiate coordination with other water suppliers in-County and provide info from coordinated water use efficiency programs.
- (5) CCWD may expand its public information campaign to encourage customer water use conservation through public outreach, such as in local media, social media websites, billing statements, direct mailings, etc.

03 Shortage Stage 2 (Alert Condition)

A water shortage determined by CCWD to correspond with supply reduction between 10 and 20 percent may trigger Shortage Stage 2. Under Shortage Stage 2, certain demand reductions, curtailments, or other restrictions may be required by CCWD. All preceding Shortage Stage 1 Response Actions would remain in effect. Shortage Stage 2 restrictions may include, but are not limited to, the additional following Response Actions implemented by CCWD:

- (1) Customers must repair controllable water leaks, correct overspray, and cease excessive landscape watering.
- (2) Customers must take actions to establish appropriate run-times for landscape irrigation to eliminate water runoff extending beyond their properties
- (3) Landscape irrigation is prohibited between the hours of 10:00 am and 6:00 pm.
- (4) Use of water for cleaning driveways, walkways, parking lots, and streets is prohibited, except to alleviate immediate safety or sanitation hazards.
- (5) All leaks, breaks, or other malfunctions shall be repaired within 72 hours of being notified by the CCWD.

- (6) Use of potable water for construction or dust control is prohibited.
- (7) Lodging establishments must provide patrons the option of not having towels and linens laundered daily by displaying notices prominently in each guestroom.
- (8) Dining establishments may only serve water upon request.

04 Shortage Stage 3 (Moderate Condition)

A water shortage determined by CCWD to correspond with supply reduction between 20 and 30 percent may trigger Shortage Stage 3. Under Shortage Stage 3, certain additional demand reductions, curtailments, or other restrictions may be required by CCWD. All preceding Shortage Stage 1 and 2 Response Actions would remain in effect. Shortage Stage 3 restrictions may include, but are not limited to, the additional following Response Actions implemented by CCWD:

- (1) Landscape irrigation limited to three days per week.
- (2) Golf course irrigation restricted to greens and trees if raw water is sole source.
- (3) Local fire departments will be asked to limit training exercises that use potable water and to cease fire hydrant testing.
- (4) Filling of new or existing pools using CCWD water supplies is prohibited.
- (5) Operation of water displays or features such as decorative water fountains and recreational ponds using CCWD water supplies is prohibited.
- (6) CCWD will discontinue non-essential flushing of supply mains and fire hydrants.
- (7) CCWD may implement or modify a drought rate structure or surcharge.

05 Shortage Stage 4 (Significant Condition)

A water shortage determined by CCWD to correspond with supply reduction between 30 and 40 percent may trigger Shortage Stage 4. Under Shortage Stage 4, certain additional demand reductions, curtailments, or other restrictions may be required by CCWD. All preceding Shortage Stage 1, 2, and 3 Response Actions would remain in effect. Shortage Stage 4 restrictions may include, but are not limited to, the additional following Response Actions implemented by CCWD:

- (1) Landscape irrigation restrictions to be implemented as follows:
 - a. Premises having odd-numbered street addresses may irrigate only on Wednesdays and Sundays.
 - b. Premises having even-numbered street addresses may irrigate only on Tuesdays and Saturdays.
 - c. No landscape watering will be allowed by any addresses on Mondays, Thursdays, and Fridays.

06 Shortage Stage 5 (Critical Condition)

A water shortage determined by CCWD to correspond with supply reduction between 40 and 50 percent may trigger Shortage Stage 5. Under Shortage Stage 5, certain additional demand reductions, curtailments, or other restrictions may be required by CCWD. All

preceding Shortage Stage 1, 2, 3, and 4 Response Actions would remain in effect. Shortage Stage 5 restrictions may include, but are not limited to, the additional following Response Actions implemented by CCWD:

- (1) Landscape irrigation restrictions to be implemented as follows:
 - a. Premises having odd-numbered street addresses may irrigate only on Sundays.
 - b. Premises having even-numbered street addresses may irrigate only on Saturdays.
 - c. No landscape watering will be allowed by any addresses on Mondays through Fridays.
- (2) New water service applications will be granted only on the condition that water shall be used exclusively for interior purposes and landscape watering shall be delayed until CCWD determines that Shortage Stage 5 is no longer in effect.
- (3) CCWD will discontinue flushing of supply mains and fire hydrants.

07 Shortage Stage 6 (Emergency Condition)

A water shortage determined by CCWD to correspond with supply reduction greater than 50 percent will trigger Shortage Stage 6. This represents a catastrophic water supply interruption to CCWD. Under Shortage Stage 6, certain additional demand reductions, curtailments, or other restrictions may be required by CCWD. All preceding Shortage Stage 1, 2, 3, 4, and 5 Response Actions would remain in effect. Shortage Stage 6 restrictions will include, but are not limited to, the additional following Response Actions implemented by CCWD:

- (1) Outdoor watering by hose or irrigation system will be prohibited.
- (2) Golf courses will be limited to the use of treated effluent or well water sources for irrigation.
- (3) CCWD will coordinate with appropriate County and State Offices of Emergency Services to determine additional Response Actions needed to ensure continued water service.
- (4) Landscape irrigation restrictions to be implemented as follows:
 - a. Premises having odd-numbered street addresses may irrigate only on Sundays.
 - b. Premises having even-numbered street addresses may irrigate only on Saturdays.
 - c. No landscape watering will be allowed by any addresses on Mondays through Fridays.
- (5) New water service applications will be granted only on the condition that water shall be used exclusively for interior purposes and landscape watering shall be delayed until CCWD determines that Shortage Stage 5 is no longer in effect.
- (6) CCWD will discontinue flushing of supply mains and fire hydrants.

Agenda Item

DATE: June 8, 2022

TO: Board of Directors

FROM: Michael Minkler, General Manager

SUBJECT: Review of Draft FY 2022-23 Operating and CIP Budgets

RECOMMENDED ACTION:

Review and discussion of Draft FY 2022-23 Operating and CIP Budgets.

SUMMARY:

The Draft FY 2022-23 Operating Budget is attached to this budget memorandum for the Board of Director's consideration. CCWD's budget for the upcoming year takes on significant inflationary pressure, a 60 percent increase in power costs, new regulatory requirements, necessary increases in salaries and benefits, and the increasing costs of maintaining and replacing aging infrastructure. Through the hard work of all department heads and their budget teams, the draft budget is balanced, transparent, and fiscally responsible while delivering on the District's commitments and increasing project implementation capacity.

The development of the proposed budget was guided by the values, objectives, and priorities established by the Board during development of the District's strategic plan in 2021. This budget will enable staff to continue the District's trend over the last several years of implementing proactive, cost-effective solutions to long-standing challenges with an emphasis on infrastructure replacement, transparency, and improving the customer experience.

Revenue

Operating revenues in the Draft FY 2022-23 Operating budget are projected to increase by \$1.1 million, primarily due to an increase in Water and Sewer Sales (\$673,000), Property Tax revenues (\$318,000), and Investment Income (\$215,000). Total revenue, which includes operating revenue, non-operating revenue, and transfers in from various sources, is projected to be \$26,161,985. This represents an increase from historical trends due to the reallocation of Repair and Replacement (R&R) revenue from the CIP budget to the operating budget. The R&R revenue will cover debt service from the new infrastructure financing package and the expansion of in-house resources for infrastructure replacement projects, including the new underground utility crew.

Expenditures

As discussed in relation to the reallocation of R&R revenue, a significant portion of the operating budget expenditure increases are attributed to increases in debt service and labor costs for infrastructure projects. The budget also reflects inflationary pressure on

many of the services and supplies that are essential for District operations. The following are some highlights in the budget:

- Power CPPA recently announced that they will be increasing their rates from 9 to 15 cents per kw/hr. on July 1, a 60% increase. This rate hike will increase the District's electric power expenditures from \$997,000 to \$1,575,000, or \$578,000. Even with the scheduled increase, CPPA rates are still half of PG&E's commercial rates.
- Leak Repair Supplies Funding increase of \$60,000 due to higher prices and to support of the Underground Utility Crew. This increase is funded by a transfer from the Water Capital R&R Fund (Fund 125).
- Pumps and Motors Repair The \$50,000 increase brings the budget in line with historical expenditures. Through April 30, 2022, year-to-date cost is \$156,900.
- Chemicals Increase of \$34,063 due to inflationary pressures.
- Paving and Asphalt Repairs \$45,000 increase to support the Underground Utility Crew. Cost is also affected by inflationary pressure. This increase is funded by a transfer from the Water Capital R&R Fund (Fund 125).
- Outside Legal Fees Decrease by \$45,000.
- Professional Services Decrease by \$164,884, in part due to decreased use of consultants in Engineering and Water Resources.
- Retiree Health Costs Increase due to rising health insurance costs and recent retirements that will increase health costs for current retirees by a projected \$90,405.
- Third-Party Payment Processing Debit and credit card transaction fees continue to increase so the proposed budget passes those costs on to customers. This will be the first time the District has passed these costs on to customers since 2008, but it is common in the utilities industry and staff recommend the change. Customers will have the option to pay directly from their checking accounts for free, which will likely decrease the use of debit and credit cards. The cost could still exceed \$100,000 for the year, which in the proposed budget will be passed through to customers who choose those forms of payment. Significant outreach to inform customers of this change will be launched prior to implementation.
- As in the current fiscal year, staff are also proposing that the District does not contribute to the OPEB fund in FY 2022-23. With the recent changes to the District's retiree health benefit program and significant market swings over the last 24 months, staff recommends waiting until the next OPEB valuation before determining the required level of OPEB contributions, if any are needed.

Staffing

The Draft Budget includes two new much-needed positions that are funded either in whole or in part by decreasing use of external consultants and bringing that work in-house. The Water Resources Department (Department 60) budget includes the proposed addition of a Water Resources Specialist, which will be funded entirely through offsetting cost savings. A separate memorandum detailing the rationale for this new position is included as Attachment A. The proposed new position in Water Resources will provide significant benefits for the District across several departments, including collaboration with the Engineering Department on GIS mapping and with External Affairs on water conservation and drought mitigation. Most importantly, the new position will create additional bandwidth

for the Water Resources Manager to focus on water transfer opportunities, FERC relicensing, and the District's more complex water rights and resource management issues. The Water Resources Department budget will decrease slightly in FY 22/23 if the new position is added by decreasing reliance on consultants.

The proposed Department of Administrative Services budget (Department 59) includes the addition of an Information Systems Technician. The IS Tech would provide much needed additional IT support and would free up the IS Manager to focus on cyber security and more complex system maintenance and improvement projects. Water agencies are increasingly under threat from cyber-attacks and, as described in detail in the memorandum included as Attachment B, staff's recommended approach to bolstering the District's IT security and functionality is through adding this new position. While the cost of this position would only be partially offset by immediate savings of about \$44,000, the potential benefits and risk reduction outweigh the budget impact.

The costs associated with the Underground Utility Crew and a new Construction Inspector, both approved in FY 2021-22, are funded in significant part by Capital R&R and CIP project funds. These costs account for most of the increase in salaries and wages for Department 54 (Utility Services), as well as the increases in leak repair and paving materials and supplies. As with the new CIP debt service, the R&R funds that cover these expenses would otherwise have been spent through the CIP and not reflected in the operating budget. Bringing this work in-house represents a significant cost savings for the District despite the increases in the operating budget.

Capital Outlay

The draft Capital Outlay budget includes the following equipment purchases and projects, as well as the leased vehicle costs. These expenditures are funded by the Special Project Fund within the Interest Reserve Fund, Fund 108.

- District-Wide Critical Generator Replacement (FEMA match)
- District-Wide Water Quality Sampling Stations
- New Shop Used Forklift
- Underground Crew Remote Control Flaggers
- Meadowmont Pump Station Pump Head Replacement Project
- Ebbetts Pass PRV Replacement Project
- La Contenta WWTP Septage Dump Station
- Vallecito WWTP Grit Removal
- Operations Headquarters Interior office buildout

Debt Service

The District will make the last principal and interest payment of \$645,742 on the Administration Building Loan in FY 2022-23. The District secured two new loans in FY 2021-22, the 2022 Water Project Loan (\$19,843,000) and the 2022 Sewer Project Loan (\$11,100,000). Overall, the FY 2022-23 debt service budget is \$2,037,848 greater than FY 2022-23. Included in the increase are the new Water and Sewer CIP Project loans principal and interest payments of \$2,073,938, which were partially offset by a decrease of \$28,587 in the PERS UAL Loan.

The District's debt is funded in part by transfers from Capital R&R funds and the Interest

Reserve Fund, and includes the following debt instruments:

- USDA Ebbetts Pass Reach 3a Water Loan
- USDA AMI Water Loan
- Water CIP Loan
- Sewer CIP Loan
- PERS UAL Loan
- New Hogan Loan
- Sewer Fund Loan
- Administration Building Loan
- VacCon Truck Loan 2020
- VacCon Truck Loan 2021

Capital Improvement Program

The preliminary Capital Improvement Program (CIP) budget includes carryover projects approved in prior budgets and seventeen new projects for FY 2022-23. District policy requires a review of all capital projects and their funding requirements during the budget process, including current year funding needs for projects approved in prior budgets.

The preliminary FY 2022-23 CIP budget is \$35,662,598, which includes \$14,837,598 for water projects and \$20,825,000 for wastewater projects. Funding for the projects includes Expansion Funds (\$4.785,000), Reserves (\$895,000), Capital R&R (\$5,320,421), LCIP Loan Proceeds (\$12,214,890), Grants (\$10,552,287), and Assessment District and Other Outside Funds (\$1,895,000). This represents a significant increase in the CIP Budget, which will enable the District to complete high priority projects that are critical to maintaining safe and reliable delivery of water and wastewater services. These are projects that must be addressed and the costs will only increase over time.

The District was able to finance a large portion of this work with grant funds from state and federal agencies, in addition to loans that locked in low interest rates. The projects identified in the FY 2022-23 CIP Budget are fully funded by the sources identified above. Of the \$64 million in projects over the subsequent two fiscal years, approximately \$17 million is for projects that are dependent on securing external sources of funding or increasing revenue. Staff will continue to aggressively pursue external sources of funding and the District will not initiate construction of those projects until the projects are fully funded.

Among the projects that are not yet fully funded is the \$10 million for raising the Pond 6 Dam at the Copper Cove Wastewater Treatment Plant (CCWWTP). Under the guidance of Mia O'Connell and the Legal Affairs Committee, the District continues to pursue Section 219 funding from the Army Corps of Engineers for improvements to the CCWWTP. Recent developments include:

- Congress appropriated \$1 million in this year's federal budget for replacement of the tertiary filter. The funding was included in the Army Corps work plan for this year and staff are working with the Corps on implementation.
- Senator Padilla has included a request in WRDA 2022 to increase the District's total Section 219 authorization from \$3 million to \$13.3 million.

 Senator Feinstein has submitted an appropriation request through the Energy and Water Subcommittee, which she chairs, for \$2.5 million toward the Pond 6 dam raise in FY 2023. The District is optimistic that request will be funded in the FY 2023 budget, at which point the District will work with the Army Corps to secure the remaining funds needed to complete the project.

The following are the proposed FY 2022-23 CIP projects:

Water:

- Copper Cove Tank B/Clearwell
- Jenny Lind Clearwell #2
- Larkspur Tank Replacement
- Jenny Lind Tank A-B Transmission Main
- Ebbetts Pass Redwood Tanks
- AMR/AMI Radio Read Meter Program
- Corporation Yard
- Hunters Raw Water Pumps (Hazard Mitigation)
- Lake Tulloch Submerged Water Line Crossing
- West Point Backup Filter
- Copper Cove B Pump Station Renovation
- Ebbetts Pass Larkspur Pump Station Rehab/Electrical
- Copper Cove B-C Trans Pipeline & Pump Station
- Copper Cove O'Byrnes Water Line Extension
- Jenny Lind Water Treatment Plan Rehab Filters 1&2
- Wallace Water Treatment Plant Rehab Water Filters
- White Pines Lake Tule Removal

Wastewater:

- Copper Cove Lift Station 6, 8 & Force Main Bypass
- Copper Cove Lift Station 15 & 18 Rehab/Replacement
- Wallace Treatment Plant Renovations
- West Point/Wilseyville Consolidation Project
- Copper Cove Secondary Bio, Clarification, and Solids Handling
- Copper Cove Tertiary, DAF, and UV Improvements
- Arnold Secondary Clarifier & WWTP Improvements
- LC Biolac, Clarifier, & UV Improvements
- La Contenta Spray Fields
- Collections System Rehab and I&I Mitigation
- Vallecito WWTP System Improvements
- CC Pond 6 Dam Raise
- CC Lower/Upper X-Country Gravity & Force Main
- Forest Meadows WWTP UV Improvements

Conclusion

This budget process has been a collaborative effort that required significant contributions from Department Heads and their budget teams, as well as valuable assistance from Jeffrey Meyer from Hilltop Securities. The District is fortunate to have talented and dedicated staff who are responsible stewards of the District's limited resources. This

proposed budget represents a diligent effort to keep costs low while still ensuring the critical work of the District is completed safely and responsibly.

Attachments: A. Water Resources Specialist Memorandum

B. Information Systems Technician Memorandum

C. FY 2022-23 Draft Operating Budget
D. FY 2022-23 Draft Personnel Allocation

E. FY2022-23 Draft CIP Budget

Budget Memo-Attachment A

DATE: May 19, 2022

TO: Michael Minkler, General Manager

FROM: Brad Arnold, Water Resources Program Manager

SUBJECT: Proposed Water Resources Department FTE Request

Calaveras County Water District's (District) Water Resources Department (Department) continues to lead the District's water supply and demand planning efforts, support policy navigation, manage water rights and FERC Project¹ analysis, and leads District involvement in several regional and state-wide programs (e.g., SGMA and Integrated Regional Water Management groups). Several of these efforts are critical to meeting the regulatory, mandated, and beneficial planning efforts necessary to meet the District's long-term water management objectives for Calaveras County (County) – as confirmed in the District's 2021-2026+ CCWD Strategic Plan (Strategic Plan). This Department currently consists of one Full-Time Employee (FTE) working under the District's General Manager (GM), often in conjunction with the other departments and staff. Starting with Fiscal Year (FY) 2023, an additional FTE is requested to support key Department functions and efforts that are expected to continue expanding in complexity, regularity, and scope. This document overviews the rationale behind the additional FTE request, provides an overview of Department cost offsets, and details other agencies' staffing for equivalent tasks. For FY 2023 and a FY five-year projection, the additional FTE associated costs are expected to directly offset cost increases in professional service leading to no net increase in anticipated District expenses.

RATIONALE:

The primary considerations leading to this Department FTE request are outlined below:

- 1. Several of the state's water rights, supply, and demand (conservation) mandated reporting requirements have expanded in frequency and complexity. Some examples, which are expected to continue and/or expand post-drought, include:
 - Monthly enhanced water rights projected and actual demand reporting, required beyond regular annual Statements of Water Diversion and Use.
 - Annual Water Supply and Demand Assessments (WSDAs) per the California Water Code, meant to analyze and track District service areas' water supply reliability and to recommend Water Shortage Contingency Plan (WSCP) actions.
 - Annual (Distribution Systems) Water Loss Audits for each District service area with validation per SB555 related to Water Conservation Legislation actions.

¹ The District owns two hydroelectric projects regulated by the Federal Energy Regulatory Commission (FERC), requiring certain licensing and oversight: 1) North Fork Stanislaus Hydroelectric Project, Project No. 2409, and 2) New Hogan Power Project, Project No. 2903. Both projects are pending FERC re-licensing in the near future.

- 2. The complexity of analysis, review, and engagement with other agencies relating to certain Department project and program efforts aimed at generating new CCWD revenue streams or water supply/storage options has changed. Some examples are:
 - Analysis of contract proposals, environmental, and other information review of District hydropower assets related to FERC relicense efforts are needed.
 - Modeling, analysis, and environmental review of District water rights, diversion and storage systems to support time extension petitions and licensing of rights.
 - Review and analysis of groundwater management and conjunctive use opportunities in Wallace-Burson area (e.g., initiating a District recharge program).
 - Increased engagement with Stockton East Water District, Bureau of Reclamation and other agencies regarding potential New Hogan Reservoir water transfer opportunity (e.g., environmental review, water board petition navigation, and coordination with transfer partner(s) staff and New Hogan operations staff).
- 3. The District has expressed interest in expanding its watershed management functions (e.g., wildfire and climate change risk review), identifying new water supply and storage opportunities, and progressing its in-County beneficial use options. These efforts are aimed at securing and protecting the District's water supply rights, and are expected to require significant planning, modeling, and analysis to advance.
- 4. There is a need for District staff to have Geographic Information Systems (GIS) and backup modeling knowledge and skills, as well as, the ability to accurately document and analyze data sets (e.g., 2022 Redistricting and water systems analysis efforts).

Given the considerations outlined above, dedicated Department staff support is needed for modeling, analysis, and other technical support required to continue making progress on these items. The additional Department FTE support will, in turn, free up existing staff time to focus on key efforts that focus on generating new CCWD revenue streams or developing water supply/storage options - as outlined in the Strategic Plan. In support of these considerations, the proposed FTE would likely be focused on the following tasks in FY 2023²:

40% Modeling & Analysis Support

- Technical review of in-County conjunctive use opportunities and analysis of water use potential to support recharge program (e.g., New Hogan supplies).
 Needed to progress options and for incorporation in SGMA and to establish potential CCWD revenue generating recharge program.
- Analysis of New Hogan operational conditions, water release parameters, and other information needed to progress the water transfer opportunity.
- Assist with development and enhancement of District water rights modeling tools and documentation.

25% Program Review & Management Support

- Analyze and review impacts of Water Conservation Legislation, particularly the water loss components, to understand implications for District operations.

² Assumes FTE would not be available for Department support until September or October 2022.

- Analyze District water shortage methodology and develop water shortage contingency planning efforts for individual service areas.
- Develop initial watershed management materials and literature review of impacts, methods, and contingency options (per Strategic Plan objectives).
- Support District External Affairs Manager with technical review of District and customer-level water conservation targets and efforts.

20% District Reporting Requirements

 Support development of District annual WSDAs, Water Loss Audits, and required water rights reporting.

10% District GIS/Data Management Task Support

- Support District GIS tasks for Department and other District staff, as needed.
- If no experience, work through training/seminars to develop knowledge and skills.

5% Administration/Other Tasks

- Employee Task Management, Annual Goals & Objectives Review, etc.
- Develop memos, reports, and presentations for management staff and District Board of Directors.

Beyond FY 2023, the Department anticipates this FTE directly supporting the tasks and efforts listed below. Several of these Department efforts have been directly identified as key priorities in the District Strategic Plan.

- Performing needed technical analysis and support to review benefits and risks of District hydropower assets to support FERC relicensing effort.
- Support modeling and analysis of Mokelumne River Watershed Long-Term Water Uses (e.g., state-filed water rights application).
- Support technical evaluation of new District water storage options (e.g., New Melones Reservoir, expanded Bummerville Regulating Reservoir).
- Develop and perform regular County land use (agricultural) water needs assessment to better understand trends, opportunities, and other factors.
- Assist with development of comprehensive watershed and alternative water supply plans (e.g., White Pines Lake and Mill Pond, per Strategic Plan).
- Continue development and support the expansion of District watershed management program.
- Support technical analysis and review of regulatory changes.

COST OFFSETS:

For FY 2023, the costs for the proposed FTE are expected to offset the anticipated increases in professional services needed to support Department tasks and efforts. These costs generally follow the considerations outlined above (e.g., enhanced reporting requirements). Table 1 outlines this direct offset in costs for the proposed Department FY 2023 budget, assuming the FTE can perform the tasks identified above.

LONG-TERM SUPPORT:

The current Manager of Water Resources (Department Manager) FTE will continue to manage the District's water rights program and FERC Project analysis going forward.

That position will also continue to navigate the District's involvement in several regional and state-wide programs, and will set Department priorities in coordination with the GM and per the Strategic Plan objectives. The Department Manager would directly oversee the proposed FTE and guide them on technical support expectations, modeling and analysis, and other Department needs.

Over the next five years, statewide reporting and other professional services costs are expected to increase – consistent with the trends seen over the past several years. Table 2 outlines the five-year projection of FTE costs with these projections, and the anticipated offset of District expenses for each of these FYs.

OTHER AGENCIES:

An overview of other water agencies' staffing for roles and responsibilities similar to the Department is provided in Table 3.

Table 3. Comparable Water Agency Staffing Levels

	_	Department Equiv.			
	Agency	Mgmt-	Staff-	Total	
Agency	Total ¹	Level	Level	Staff	
Calaveras County Water District	70	1	0	1	
Amador Water Agency	43	1	1	2	
Modesto Irrigation District	455	2	4	6	
Placer County Water Agency	350	1	3	4	
South Lake Tahoe PUD	107	1	2	3	
Tuolumne Utilities District	81	1	2	3	
Average (non-District)		1.0	2.5	3.5	

¹ Based on available organization chart and position description information.

Comparable staffing titles and salaries are provided in Table 4. These data were used to recommend an FY 2023 salary range for the proposed FTE.

Table 4. Comparable Water Agency Staff Salaries

		Salary Ra	nge (\$/yr)
Agency	Position Title(s)	Low End	High End
Amador Water Agency	Assistant Engineer ¹	\$82,152	\$102,690
Modesto Irrigation	Water Resources Analyst I	\$68,661	\$87,880
District	Water Resources Analyst II	\$75,774	\$97,011
Placer County Water	Water Management Technician	\$63,806	\$81,428
Agency	Water Management Specialist	\$79,265	\$101,150
South Lake Tahoe PUD	Water Conservation Specialist ¹	\$66,429	\$84,782
Tuolumne Utilities	Management Analyst ²	\$71,011	\$86,299
District	Assistant Engineer ²	\$72,176	\$87,755
Average		\$72,785	\$91,647

¹ Essential duties and responsibilities appear similar in scope.

² Mix of duties, functions, and qualifications between existing positions.

Table 1. FY 2023 Anticipated District Cost Offsets

Table III I Zeze / Milielpatea Pletilet Cost Checke									
GL/Budget Item	Anticipated Cost w/FTE (\$)	Anticipated Cost w/o FTE (\$)	Difference (\$)						
60000 FTE Salaries/Wages	\$237,503 ¹	\$145,856	+\$91,647						
60005-60115 FTE Benefits	\$75,945 ¹	\$39,696	+\$36,249 ³						
60310 Materials & Supplies	\$7,100	\$4,500	+\$2,600						
60590 Professional Services (see below)	\$79,000	\$230,753	-\$152,953						
60810 Training, Conferences & Travel	\$6,500	\$4,200	+\$2,300						
61450 Mandated Plans ²	\$5,000	\$25,000	-\$20,000						
Sub-Total FY 2023 Department Budget	\$411,048	\$450,005	-\$38,957						

FY 2023 Professional Services (60590) Anticipated Cost Offsets

	FY 2022	Anticipated	Anticipated	
60590 Budget Line-Item	Reference (\$)	Cost w/FTE (\$)	Cost w/o FTE (\$)	Difference (\$)
General Water Rights Support Serv.	\$30,000	\$34,000	\$44,400 ¹	-\$10,400
PO834162 Water Rights Reporting	\$9,405 ²	\$0	\$45,405 ¹	-\$45,405
Eastside GSA: Required GSP Analy.	\$0	\$0	\$6,000 ³	-\$6,000
Water Conservation Leg. Support	\$9,948	\$0	\$9,948	-\$9,948
FERC Re-License Support Serv.	\$100,000 ²	\$45,000	\$100,000	-\$55,000
Watershed Management Study Dev.	\$25,000 ²	\$0	\$25,000	-\$25,000
Sub-Total FY Budget	\$174,353	\$79,000	-\$230,753	-\$151,753

¹ Consultant requested for continued enhanced state reporting requirements.

¹ Additional Department FTE "Water Resources Specialist" within SEIU; base salary \$91,647 per year. ² Anticipated from FTE support for District Urban Water Management Plan (UWMP) response development.

³ Benefits approximately 39.5% of proposed FTE base salary.

² FY 2022 adopted budget value.

³ Anticipated support for CCWD-proposed conjunctive use program incorporation into GSP analyses.

Table 2. 5-year FTE Cost Projection

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GL/Budget Item	FY 2023 (\$)	FY 2024 (\$)	FY 2025 (\$)	FY 2026 (\$)	FY 2027 (\$)			
Additional FTE-related Costs Expenses								
60000 Proposed FTE Salaries/Wages	\$91,647	\$94,396	\$97,228	\$100,145	\$103,149			
60005-60115 Proposed FTE Benefits	\$36,249	\$37,336	\$38,457	\$39,610	\$40,798			
60310 Materials & Supplies (FTE Only)	\$2,600 ¹	\$0	\$0	\$0	\$0			
60810 Training, Conf & Travel (FTE Only)	\$2,300	\$1,900 ²	\$1,900 ²	\$1,900 ²	\$1,900 ²			
Sub-Total Cost Expenses	\$132,796	\$133,632	\$137,585	\$141,655	\$145,847			
Additional FTE-related Cost Savings								
60590 Professional Services ³	\$151,753	\$103,851	\$100,400	\$140,400	\$136,400			
61450 Mandated Plans	\$20,000	\$13,500	\$80,000	\$14,000	\$16,000			
Sub-Total Cost Savings (Anticipated)	\$171,753	\$142,400	\$180,400	\$154,400	\$152,400			
Sub-Total Department Budget Projection	\$38,957 Saved	\$8,768 Saved	\$42,815 Saved	\$12,745 Saved	\$6,553 Saved			

Note: Assumed +3% escalation in FTE salaries/wages and benefits between FYs.

FY Anticipated Costs Notes:

FY 2023 – See Table 1 for estimated costs/expenses; compared to FY 2022 for 60590 Professional Services.

FY 2024 – Decreased monthly water rights reporting replaced with increased water conservation support services need.

FY 2025 – Savings on water rights support; increased 61450 Mandated Plans for 2025 UWMP Update development.

FY 2026 – Increases in FERC Re-License Support services, specific to North Fork Hydropower Project efforts.

FY 2027 – Continued increases in FERC Re-License Support. Additional savings in water rights support for time extension and licensing work (via District modeling and analysis updates).

Cost Savings to District (FY 2023 to 2027): \$21,967 per year (on average) \$109,838 total over 5-years

¹ Initial equipment purchase (cubicle walls and equipment, laptop computer, etc.)

² Does not include introductory FTE trainings/seminars post FY 2023.

³ Escalation based on prior FY data and anticipated changes in mandated plan requirements.

Budget Memo-Attachment B

DATE: May 24, 2022

TO: Michael Minkler, General Manager

FROM: Stacey Lollar, HR Manager

SUBJECT: Information Technology Department Analysis

SUMMARY:

As with most water agencies, Information Technology (IT) has become a vital, yet complex component of our organization. In addition to assuring our technology throughout the District is fully functioning, there are many challenges IT faces on a daily basis. This includes responding to employee's needs in a timely manner, troubleshooting evolving security threats, asset and data management, and improving our outdated IT infrastructure. Additionally, cyber security has become a global concern for businesses and consumers. For instance, in 2020 U.S. government organizations alone suffered from 79 ransomware attacks with an average ransom demand of \$570.857. At a local level, the District and Joint Powers Insurance Authority (JPIA), our liability insurance company, has seen increased needs for policies, procedures, and pro-active IT work efforts in district IT systems over the past couple years due to the increased trend in cyber-attacks. In FY 2020/21 JPIA's total cybersecurity program premium for all members was approximately \$140,000 and was incorporated within the liability program coverage. In FY 2021/22, the premium increased to over \$900,000 due to rapidly and dramatically hardening market conditions according to JPIA, which resulted in increased costs to the District's liability program. Beginning this FY 2022/23 cybersecurity coverage will become a standalone program with premiums anticipated to increase by 40% to 70%. Additionally, the District is required to submit an 11-page application subject to approval from the carrier. Once approved, there is \$5 million coverage limit with several sub limits and a \$75,000 to \$100,000 deductible.

For the past several months, management staff has developed a deep understanding of the District's IT needs since the onboarding of our current Information Systems Administrator (IS Admin). Our IS Admin has reviewed the most current third-party IT assessment on the District's IT department, conducted a District-wide site inventory, hardware assessment, created a 5-year capital replacement plan, and network assessment. The results of our IS Admin's efforts have determined the following challenges of the District's current IT environment:

• Inconsistent hardware/devices - This includes computers, printers, etc.

- <u>Inconsistent environments</u> Networking environments and technologies vary between sites (primarily in hardware).
- <u>Multiple networks to maintain</u> due to the many working locations throughout the county.
- More than 160 devices computers, laptops, surface pros and cell phones.
- Multiple hardware and device locations throughout Calaveras County over 15 locations

These results are consistent with the several comprehensive reviews of the District's Information Technology (IT) system that have been conducted over the past 12 years by various third-party IT consultants. In each assessment, the District received less than favorable results with a lengthy list of recommendations. In short, our District's IT infrastructure is outdated with inconsistent hardware and is continually at risk of security threats. Currently the District cannot meet the recommended ongoing tasks to improve our IT system, with one (1) full-time IT employee.

Staff have been working to find solutions to address the IT needs of the District which includes updating past practices and shortfalls of the IT department. A few solutions have been made to increase the reliability, efficiency and security of our IT system. Efficiency solutions include:

- E-mail filtering and a phishing campaign.
- Virus protection, Firewall, and wireless system upgrades to all for a more secure environment.
- Cell phone device management system implementation and the upgrade of new phone system.
- Remote device management on all computers for quick and effective remote troubleshooting, device auditing, and patch management.
- Implementation of multi-factor authentication.
- Daily auditing on virus protection, system and network logs, backups, and Microsoft 365 logins.
- Deployment of a new server.

Despite these efforts to correct the deficiencies identified in the assessments, we have been unable to make significant progress with lasting benefits. Some of the solutions were deployed once or on a minimum level. Though they have proved to be useful, some of the solutions require multiple deployments (e-mail phishing campaigns) or additional implementation to take advantage of the solution's full capabilities (daily auditing). This requires additional staff time to deploy, administer, and maintain, which is not practical with only one (1) IT staff member.

Since the creation of the IT department over 20 years ago, the District has staffed only one (1) employee, with the assistance of an IT Managed Service Provider (MSP) over the past few years. Because of this extremely lean staffing level, the District IS Admin has been forced to become a generalist in all IT functions. This arrangement has led to the current status of the IT department which primarily works in a constant reactive

state. The amount of work required to maintain a reliable and secure IT system of the District's size is not sustainable with one (1) IT employee. Therefore, the District is now compelled to consider the addition of staff to the IT department.

Several years ago, the District recognized the need for additional IT help as well. As a temporary solution an IT MSP was hired to assist with special projects and end user support. Since 2017 over \$145,000 was spent on these services which unfortunately proved to not be beneficial to the District. However, staff updated a desired scope of work and obtained quotes from several IT MSPs for end user support. Quotes received ranged from \$1,700 to \$8,500 per month for 20 to 25 hours per week for remote work only. However, the needs of the District require on-site assistance. When each MSP was approached to revise their quote with on-site support, the unanimous response was they would need to hire another staff member and the cost would increase exponentially. Therefore, the hiring of an MSP is no longer a cost-effective solution.

Management, in conjunction with our IS Admin, then began to explore the addition of staff to the IT department. We first reviewed the typical and most effective design of an IT department which includes dedicated employees to one of the four (4) distinct functions of IT – network administration, systems administration, security (including cyber security), and user help desk. Additional factors that are considered when determining the personnel needs of an IT department include number of employees, technical ability of employees, number of operating systems and networks, number of devices, hardware standards, and location of hardware. According to the most recent Robert Half International (nationwide staffing company) study, 45:1 is the recommended metric for the number of personnel to the number of IT end user support employees. This recommended metric is focused only on the end user support function of an IT department and does not take into account the other three functions. Management also reviewed IT departments in neighboring water and wastewater organizations and their staffing levels varied greatly. For example:

- Amador Water Agency is contracted with an MSP and their three (3) person Electrical/Instrumentation department handles user help desk questions for over forty employees
- South Lake Tahoe P.U.D. IT department has four (4) employees for over one hundred employees
- T.U.D. has one (1) employee (IT Administrator) for over eighty employees
- El Dorado Irrigation District has an IT department of eight (8) plus two (2) limited term employees for over 220 employees
- Calaveras County has a large IT department with fifteen employees who specialize
 in a specific function for hundreds of employees. Additionally, they have
 employees in each department to assist with simple IT help desk needs

RECOMMENDATION:

After reviewing the MSP quotes, the ideal structure of an IT department, makeup of neighboring IT departments, the current status of our IT infrastructure and network, it is staff's recommendation to add an additional employee to the IT department. A new position within the SEIU Local 1021 would need to be created, as the current IS Analyst classification does not fit the current needs of the District. The primary purpose of the new classification, Information Systems Technician (IS Tech), will be:

- End User Support Over half of our IS Admin's work week (between 25 and 30 hours) is spent on end user support. This includes troubleshooting end user hardware problems, password resets, and software troubleshooting. Though remote device management software has been deployed on all District devices, there are still times that require IT to visit field locations for troubleshooting.
- New Hardware Deployments –The District has implemented a five (5) year replacement program for hardware, which is the typical lifespan of most IT hardware. Based on the current number of District devices and their age, approximately twenty computers and twenty cell phones need to be deployed annually to maintain the replacement program. A single computer takes six (6) to eight (8) hours to deploy and a phone takes about one (1) hour. This equates to a minimum of 160 hours per year or an average or three (3) hours per week. Once you add in additional peripheral hardware you can expect the required number of work hours for this function to increase to nearly 200 hours per year or four (4) hours per week.
- **Mobile Device Management** Mobile device logging, app management, and troubleshooting.
- E-mail Security Audits This requires about one (1) hour of time daily and is not being conducted on a regular basis due to other immediate needs of the department.
- Routine Documentation There is a lack of documentation within the IT department on standard operating procedures, hardware/network logging, and tutorials. With the addition of this position the department would be able to create and maintain these necessary documents. Once the documents are created, which will be a large initial work effort, the documents can be maintained weekly from one (1) to two (2) hours per week.
- **Asset Scrubbing** This task occurs at various times during the year and will take 50 to 60 hours over the course of the year.
- Project Work Assistance Depending on an incumbent's knowledge and technical ability, they will be able to assist the IS Admin with projects as time permits.

With the addition of an additional IT staff member, Our IS Admin will be able to focus on the following high level strategic tasks:

- Monthly testing of backup data 10 hours per month.
- Patching programs for software, hardware, and operating systems –
 Software and hardware patches can occur as frequently as every two (2) weeks or when identified through security risk assessments. Hardware, such as our servers, require patching once a month. Operating systems patching occurs on an automated regular basis, however, this often results in additional end user troubleshooting needs due to incompatibilities.
- Compatibility research for software expansion Operating systems change every two (2) years. With each change it requires a concerted effort to identify the compatibility of the new operating system with current hardware and software without the need to replace large swarths of hardware or preforming costly software upgrades on an urgent basis due to end of life to ensure compatibility. This type of research is needed for the upcoming move from windows 10 to windows 11 and will be needed again with future upgrades and IT advancements.
- Server Hardening This a regular maintenance function, such as patching as
 discussed above, which can be due to deprecation of technologies during the
 active life cycle of the server. This specific task is an audit function of cyber
 security as well as data continuity to prevent hardware or software deprecation
 from impacting staff access and functionality.
- Network Configuration and Monitoring This task allows the IS Admin to
 measure loads to properly address or allocate system resources to handle the
 various software functions needed to run quickly and efficiently. This task will
 take approximately 30 minutes per day. However, when hardware and software
 changes are made, more attention will be focused on this task.
- **System Audits** Daily, weekly and quarterly audits are needed on active directory, logins, and server security. This will take on average 10 hours per week for the daily and weekly audits. An additional 4 hours will be required when quarterly audits are due.
- **Network Monitoring** Ideally this would be a full-time task for an employee. However, we could develop a system to monitor and log our network traffic and review the logs for 2 to 3 hours during the day.
- Cyber Security Awareness Training/Testing One (1) phishing campaign has been conducted over the last six (6) months, however it is recommended that these campaigns be conducted on a regular basis. This task will take one (1) hour per week to deploy and monitor.
- **General IT infrastructure management** This includes managing the IT capital replacement plan, software licensing requirements, and project deadlines.
- Disaster recovery plan Currently there is no formal disaster recovery for the
 District's IT hardware, software, and employee needs. Once the plan is built and
 implemented, which is expected to take 80 hours, it will require plan maintenance
 when new or changing systems are implemented. The time required for this
 maintenance will vary based on the changes required.

Management has met and conferred with the bargaining units regarding the addition of the IS Technician series to the Service Employees International Union (SEIU) Unit. With this addition, we also recommend the IS Admin position move from the SEIU Local 1021 unit to the Management and Confidential Unit (MCU) and become an exempt position. IT positions are often a part of professional, confidential, or management units due to their access to confidential information and their decision-making authority. These changes will require a side letter to the SEIU Local 1021 to remove the IS Admin and add the IS Technician classification. A side letter will also be required for the MCU to add the IS Administrator position.

FINANCIAL CONSIDERATIONS:

Moving the IS Administrator to the MCU will provide four (4) additional salary steps (2.5% each step) to the position due to the 9-step salary system of the MCU. The range will move from \$7,981 to \$9,703 (SEIU Range) to \$7,981 to \$10,710 (MCU Range). Additionally, the position will become exempt and eligible for the MCU's management leave and employer 457 matching contribution.

The wage range for the IS Technician I/II classification is proposed as follows:

Information Systems Technician I: Hourly - \$27.46 to \$33.38 Monthly - \$4,759 to \$5,785 Yearly - \$57,108 to \$69,420

Information Systems Technician II: Hourly – \$30.27 to \$36.80 Monthly - \$5,247 to \$6,379 Yearly - \$62,964 to \$76,548

With the hiring of an IT Tech the District would be able to eliminate the annual \$25,000 payment to our current MSP (Coneth) for the maintenance of our servers and other network equipment including router integration. A \$2,000 annual payment to HPE could also be eliminated, because we would have the staff to maintain IT hardware. Once an IS Tech is up to speed, the IT department will be able to manage access controls inhouse, which will save an additional \$7,000 to \$8,000 annually in future fiscal years.

The potential impact on the FY 2022/23 operating budget will be approximately \$93,000, which is the difference between salaries and benefit costs of approximately \$120,000 and \$27,000 in projected IT service costs paid to outside vendors for the coming fiscal year as identified above.

Preliminary Operating Budget - Summary

	2022-23	2021-22	
	Department Requested	Board Approved	Variance
Sources			
Est. Starting Fund Balance	-	8,037,719	(8,037,719)
Operating Revenue	14,943,474	14,151,395	792,079
Non-Operating Revenue	5,029,708	4,689,450	340,258
Transfers In	6,188,803	1,756,797	4,432,006
	26,161,985	28,635,361	(2,473,376)
Uses			
Salaries and Benefits	12,067,660	10,648,934	1,418,726
Services and Supplies	8,910,627	8,138,437	772,190
Capital Outlay	1,042,738	867,768	174,970
Debt Service	4,140,960	2,103,112	2,037,848
Transfers Out	<u>- </u>	6,877,111	(6,877,111)
	26,161,986	28,635,362	(2,473,376)
Net Budget	(0)	(1)	1

Preliminary FY 2022-23 Operating Budget - Revenues

Increase - %

		Fund		2021-	22 Board App	roved	Variance
Operating Revenue	300	500	Total	300	500	Total	
Water/Sewer Sales/Resid	8,793,726	5,542,025	14,335,751	8,514,746	5,147,926	13,662,672	673,079
Irrigation Water Sales	10,723	-	10,723	10,723	-	10,723	-
Water Sales - Fire Hydrant	170,000	-	170,000	170,000	-	170,000	-
Inspection Fees	-	5,000	5,000	-	8,000	8,000	(3,000
Account Establishment Fees	47,000	3,000	50,000	65,000	5,000	70,000	(20,000
Delinquent Account Charge	55,000	40,000	95,000	55,000	40,000	95,000	-
Termination of Services	-	-	-	-	-	-	-
Backflow Certification Testing	4,000	-	4,000	4,000	-	4,000	-
Install Water Meter	30,000	-	30,000	30,000	-	30,000	-
Repair Labor/Materials	18,000	32,000	50,000	16,000	28,000	44,000	6,000
Reimbursable Expense	33,000	45,000	78,000	33,000	24,000	57,000	21,000
Other Water/Sewer Charges	-	-	-	-	-	-	-
Concept Approval Fees	-	-	-	-	-	-	-
Other Operating Revenue	83,950	31,050	115,000	-	-	-	115,000
Total Operating Revenue	9,245,399	5,698,075	14,943,474	8,898,469	5,252,926	14,151,395	792,079
Non-Operating Revenue							
Rental Revenue	60,590	22,410	83,000	58,300	18,657	76,957	6,043
Interest Income/CCWD Investments	167,170	61,830	229,000	10,000	3,500	13,500	215,500
Property Taxes	2,554,346	616,622	3,170,968	2,389,385	588,434	2,977,819	193,149
Standby Fees	95,630	35,370	131,000	95,630	35,370	131,000	-
Power Sales - North Fork	452,600	167,400	620,000	430,448	159,207	589,655	30,345
Power Sales - New Hogan	58,400	21,600	80,000	91,000	30,000	121,000	(41,000
Grant Revenue/Federal Agencies	-	-	-	-	-	-	(12,000
Grant Revenue/State Agencies	_	_	_	_	_	_	_
Other Non-Operating Revenue	522,490	193,250	715,740	569,049	210,470	779,519	(63,779
Miscellaneous Income	522,430	-	713,740	303,043	210,470	-	(03,773
Total Non-Operating Revenue	3,911,226	1,118,482	5,029,708	3,643,812	1,045,638	4,689,450	340,258
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Total Revenues	13,156,625	8,537,120	26,161,985	13,604,579	6,993,063	20,597,642	5,564,343
2022-23 Dept Requested Budget		Fund	_	2021-	22 Board App	roved	Variance
	300	500	Total	300	500	Total	
Transfer In - Debt (125/135/108)	2,270,947	931,750	3,202,697	508,682	8,401	517,083	2,685,614
Transfer In - CIP (120/130/104)	790,095	302,961	1,093,056	553,616	215,496	769,112	323,944
Transfer In - Operating (125/135)	713,718	36,594	750,312	-	-	-	750,312
Transfer In - Capital Outlay (108)	620,480	422,258	1,042,738	_	470,602	470,602	572,136
Transfer In - Operating (108)	73,000	27,000	100,000	_	-	-	100,000
Total Transfers In	4,468,240	1,720,563	6,188,803	1,062,298	694,499	1,756,797	4,432,006
Total Sources	17,624,865	10,257,683	32,350,789	14,666,877	7,687,562	22,354,439	9,996,349
Bi-Monthly Residential Rates	FY 15-16	FY 16-17	FY 18-19	FY 19-20	FY 21-22	FY 22-23	
Water Rates (base)	113.56	112.28	114.23	116.22	118.26	120.35	
Increase - \$		(1.28)	1.95	1.99	2.04	2.09	
Increase - %		-1.1%	1.7%	1.7%	1.8%	1.8%	
Sewer Rates (base)	172.32	179.91	187.23	194.78	202.58	210.63	
Increase - \$		7.59	7.32	7.55	7.80	8.05	
1		4.40/	4.40/	4.00/	1.00/	4.00/	

4.1%

4.0%

4.0%

4.4%

4.0%

				Donort					FY 2021-22	Vor!
	F0	F.4		Department	F0	F0.	CO	Total	Adopted	Variance
Salaries and Benefits FTEs	50	54 51	56 4	57	58	59 10	60	Total	74	
Salaries and Benefits FTEs Salaries Wages	-	4,749,004	510,966	43,200	869,525	1,023,827	237,503	75 7,434,025	6,509,744	924,281
Payouts	-	30,494	510,966	43,200	009,323	1,023,627	237,303	30,494	196,406	(165,912
On Call Pay	-	21,100	_	-	-	_	-	21,100	21,100	(105,512
Standby Pay	-	15,400			_	_	-	15,400	15,400	
Overtime	-	200,000	600	-	600	5,000	-	206,200	250,000	(43,800
Benefits	-	1,862,821	105,925	107,545	328,477	349,248	61,783	2,815,799	2,532,694	283,105
Medical Reimbursements	_	1,002,021	103,323	2,000	520,477	343,240	-	2,000	27,120	(25,120
Retirement Expense	_	687,714	63,907	-	94,197	107,750	13,024	966,592	726,013	240,579
CalPERS UAL	_	461,373	17,026	_	28,970	23,620	61	531,050	370,457	160,593
Retirement Health Savings	_	25,560	3,840	_	5,880	9,000	720	45,000	-	45,000
Total Salaries and Benefits	_	8,053,466	702,264	152,745	1,327,649	1,518,445	313,091	12,067,660	10,648,934	1,418,726
		0,000,000	70-,-01		_,0,0 .0	2,020,	010,001		20,010,001	
SERVICES & SUPPLIES									-	
Power	15,400	1,573,000	-	-	-	-	-	1,588,400	1,007,000	581,400
Water	4,000	4,296	-	-	-	-	-	8,296	8,296	-
Sewage	-	46,734	-	-	-	-	-	46,734	46,734	-
Telephone	14,500	83,167	-	-	-	-	-	97,667	106,151	(8,484
Refuse/Disposal	3,700	15,608	-	-	-	-	-	19,308	18,455	853
Materials & Supplies	40,000	114,000	4,200	3,750	14,000	4,250	7,100	187,300	165,745	21,555
Herbicide	-	1,500	-	-	-	-	-	1,500	1,500	-
Safety Equipment/Consumables	-	42,600	-	-	-	-	-	42,600	40,000	2,600
Tools	500	30,000	-	-	-	-	-	30,500	30,500	-
Uniforms - New	-	16,200	-	-	-	-	-	16,200	16,200	-
Materials and Supplies - CalFire	-	18,000	-	-	-	-	-	18,000	18,000	-
Safety Equipment	-	-	12,500	-	2,000	-	-	14,500	4,800	9,700
Lab Supplies, Consumables	-	40,000	-	_	-	_	-	40,000	40,000	-
Ozone System Parts	_	10,000	_	_	_	_	_	10,000	10,000	_
UV Bulb/MBR Replacement	_	110,000	_	_	_	_	_	110,000	110,000	_
Electrical Parts Replacement	_	70,000	_	_	_	_	_	70,000	80,000	(10,000
Leak Repair Supplies	_	160,000	_	_	_	_	_	160,000	100,000	60,000
Road Repair Materials	-	31,250	_	_	_		_	31,250	25,000	6,250
SCADA, Radio Supplies		17,000		-	-	-	-	17,000	10,000	7,000
Septic Tanks, Repair & New	_	11,200		_	_		_	11,200	10,000	1,200
	-		-		-	-	-			
Meters, New & Replacement	-	10,000	-	-	-	-	-	10,000	30,000	(20,000
Aerator/Compressor Repair	-	18,000	-	-	-	-	-	18,000	18,000	-
Computers/Peripherals	-	18,500	-	-	-	-	-	18,500	18,500	-
Control System/Pressure Transducer	-	5,000	-	-	-	-	-	5,000	10,000	(5,000
Headworks/Solids Removal and Repair	-	20,160	-	-	-	-	-	20,160	18,000	2,160
HVAC	-	8,500	-	-	-	-	-	8,500	8,500	-
Mixers/Valves/Repair Kits/ Actuators	-	25,000	-	-	-	-	-	25,000	15,000	10,000
Monitor Wells Repair	-	5,000	-	-	-	-	-	5,000	-	5,000
Pumps/Motors Repair	-	140,000	-	-	-	-	-	140,000	90,000	50,000
Solids Handling Eq Repair	-	5,000	-	-	-	-	-	5,000	5,000	-
Admin Technologies Comm	-	-	-	-	-	72,400	-	72,400	20,000	52,400
Chemicals	-	374,690	-	-	-	-	-	374,690	340,627	34,063
Outside Services/Repairs	29,300	115,569	-	-	-	-	-	144,869	110,843	34,026
Fire Ext. Testing Cust. Base	-	2,000	-	-	-	-	-	2,000	2,000	-
Spraying - Weeds & Insects	1,000	30,000	-	-	-	-	-	31,000	13,000	18,000
Snow Removal	-	6,600	-	-	-	-	-	6,600	6,000	600
Uniform Launder	-	21,209	-	-	-	-	-	21,209	21,209	-
Fire Hydrant Maintenance	-	56,625	-	-	-	-	-	56,625	54,420	2,205
Service Maintenance Contracts	7,680	-	-	-	13,500	125,486	-	146,666	160,622	(13,956
Groundwater Monitoring	-	47,250	-	-	-	· -	_	47,250	47,250	. ,
Instrumentation Tech	-	8,500	-	-	_	-	_	8,500	8,500	_
Ozone System PM	_	7,000	_	_	_	_	_	7,000	3,500	3,500
Backflow Device Testing	_	4,000	_	_	_	_	_	4,000	4,000	-
SCADA Consulting	_	14,000	_	_	_	_	_	14,000	14,000	_
Hauling /Dig/Crane/Excavator	_	5,000	_	_	_	_	_	5,000	5,000	_
Pave/Seal/Asphalt Repair	-	145,000	_	-	-	_	-	145,000	100,000	45,000
Drug & Alcohol Testing	-	143,000	3,000	-	-	_	-	3,000	2,200	43,000
Septic Hauling Bio-solids Hauling	-	40,000	3,000	-	-	-	-			5,340
			-	-	-	-	-	40,000	34,660	5,340
Tank Cleaning		50,000	-	-	-	-	-	50,000	50,000	-
Building Repairs	5,000	10,000	-	-	-	-	-	15,000	15,000	-
Recruiting		-	21,500	-	-	-	-	21,500	12,850	8,650
Claims/Damages	5,000	-	-	-	-	-	-	5,000	2,000	3,000
Computer License/Maintenance Contracts	-	87,320	-	-	-	74,011	-	161,331	150,229	11,102
Janitorial Services	23,220	-	-	-	-	-	-	23,220	23,220	-
Laboratory Services	_	165,000	_	_	_	_	_	165,000	165,000	_

				Department					FY 2021-22 Adopted	Variance
	50	54	56	57	58	59	60	Total		
Rentals (Non Vehicles/Equip)	-	56,000	-	-	-	-	-	56,000	67,200	(11,200)
Outside Legal Fees	-	-	120,000	-	-	-	145,000	265,000	310,000	(45,000)
Accounting/Auditing	-	-	-	-	-	41,600	-	41,600	41,600	-
Advertising/Publicity	-	-	1,500	-	-	-	10,000	11,500	12,000	(500)
Professional Services	-	100,710	100,300	-	50,000	237,480	182,308	670,798	925,686	(254,888)
Operating Exp/Fuel & Oil	-	254,100	-	-	-	-	-	254,100	231,000	23,100
Repairs and Parts	-	95,000	-	-	-	-	-	95,000	95,000	-
Fuel/Repair - Generators	-	20,000	-	-	-	-	-	20,000	20,000	-
Rental Exp/Vehicle and Eq	-	6,200	-	-	-	-	-	6,200	21,200	(15,000)
Vehicle Maintenance	-	10,200	-	-	-	-	-	10,200	9,520	680
Forms and Supplies	-	-	1,450	-	600	1,950	-	4,000	3,350	650
Permits and Licenses	_	21,600	-	_	-	-	-	21,600	10,800	10,800
Director Elections	_	-	-	5,000	_	_	-	5,000	-	5,000
Postage	_	_	_	-	_	15,950	_	15,950	15,950	-
Publications/Subscriptions	_	1,000	150	_	600	-	_	1,750	1,250	500
Memberships/Dues	_	20,000	42,925	_	600	495	63,206	127,226	124,046	3,180
*		20,000	42,323	_	000		-			3,180
Printing Training Conf & Travel	-		22 700	17 500	21 000	1,000 5,000		1,000	1,000	- /2 /2E\
Training, Conf & Travel Other Travel Costs	-	35,000	23,700	17,500	21,000	,	6,500	108,700	112,125	(3,425)
	_	100	750	2,500	600	800	1,000	5,750	5,334	416
Purchased Water		20,000	-	-	-	-	508,008	528,008	506,628	21,380
Retiree Health Costs	698,700	-	-	-	-	- 27.000	-	698,700	608,295	90,405
Bad Debt Expense	-	-	-	-	-	37,000	-	37,000	52,000	(15,000)
Rate Assistance Program	-	-	-	-	-	60,000	-	60,000	60,000	-
Unemployment Claims	-	-	2,000	-	-	-	-	2,000	2,000	-
Insurance	272,489	-	-	-	-	-	-	272,489	255,163	17,326
State Water/Sewer Fees	-	240,000	-	-	-	-	-	240,000	218,770	21,230
Federal Dam & Admin Fees	-	-	-	-	-	-	696,400	696,400	714,600	(18,200)
State Water Right Fees	-	-	-	-	-	-	150,582	150,582	95,700	54,882
Mandated Plans	-	-	-	-	-	-	5,000	5,000	65,000	(60,000)
Water Efficiency	-	-	-	-	-	4,000	-	4,000	4,000	-
Third Party Payment Processing	-	-	-	-	-	127,000	-	127,000	83,989	43,011
Agent Fees (Custodial)	-	-	-	-	-	7,500	-	7,500	7,500	-
LAFCO Contribution	14,100	-	-	-	-	-	-	14,100	14,100	-
Misc Non-Operating Costs	-	-	-	-	-	-	-	-	16,120	(16,120)
Total Supplies and Services	1,134,589	4,719,388	333,975	28,750	102,900	815,922	1,775,104	8,910,627	8,138,437	772,190
Capital Outlay										
Vehicles Capital Lease	-	351,643	-	-	-	-	-	351,643	302,014	49,629
Equipment Purchased	_	216,095	-	_	_	_	-	216,095	365,754	(149,659)
Projects	_	475,000	_	_	_	_	_	475,000	200,000	275,000
Total Capital Outlay	-	1,042,738	-	-	-	-	-	1,042,738	867,768	174,970
Debt Service										
Interest Exp - PERS UAL Loan	153,799							153,799	165,386	(11,587)
Interest Exp - USDA AMI Loan	82,348							82,348	92,500	(10,152)
Interest Exp - VacCon Truck 2021	9,119							9,119		
	53,430								11,000	(1,881)
Interest Exp - USDA EP Reach 3A								53,430	54,492	(1,062)
Interest Exp - Water Fund Loan	17,774							17,774	17,774	/2 407
Interest Exp - New Hogan Loan	7,169							7,169	9,656	(2,487)
Interest Exp - OP HQ	31,116							31,116	31,116	- /2 455
Interest Exp - VacCon Truck 2020	6,746							6,746	10,196	(3,450)
Interest Exp - Sewer CIP Loan 2022	340,400							340,400	-	340,400
Interest Exp - Water CIP Loan 2022	437,538							437,538		437,538
Principal Payment - PERS UAL Loan	336,000							336,000	353,000	(17,000)
Principal Payment - USDA AMI Loan	299,539							299,539	292,275	7,264
Principal Payment - VacCon Truck 2021	114,815							114,815	115,000	(185)
Principal Payment - USDA EP Reach 3A	47,700							47,700	46,700	1,000
Principal Payment - Water Fund Loan	119,268							119,268	119,268	-
Principal Payment - New Hogan	55,242							55,242	55,242	-
Principal Payment - OP HQ	614,626							614,626	614,626	-
Principal Payment - VacCon Truck 2020	118,331							118,331	114,881	3,450
Principal Payment - Sewer CIP Loan 2022	417,000							417,000	-	417,000
Principal Payment - Water CIP Loan 2022	879,000							879,000		879,000
Total Debt Service	4,140,960	-	-	-	-	-	-	4,140,960	2,103,112	2,037,848

Preliminary FY 2022-23 Operating Budget - Expenditure Summary

Department	Salaries and Benefits	Services and Supplies	Capital Outlay	Debt Service	Total	FY 2021-22 Adopted	Variance
Board of Directors	152,745	28,750	-	-	181,495	170,327	11,168
General Management	702,264	333,975	-	-	1,036,239	978,793	57,446
Admistrative Services	1,518,445	815,922	-	-	2,334,367	2,090,226	244,141
Engineering	1,327,649	102,900	-	-	1,430,549	1,484,325	(53,776)
Utilities	8,053,466	4,719,388	1,042,738	-	13,815,592	11,808,390	2,007,202
Water Resources	313,091	1,775,104	-	-	2,088,195	2,068,524	19,671
Non Departmental	-	1,134,589	-	-	1,134,589	1,054,554	80,035
Debt Service	-	-	-	4,140,960	4,140,960	2,103,112	2,037,848
Total Operating Expenditures	12,067,660	8,910,627	1,042,738	4,140,960	26,161,986	21,758,251	4,403,735

Dept Summary 5

Include in your line item detail, the in		22-23 Req		1-22 Adopted		Variance	0	4/30/22 YTD	DESCRIPTION	AM	OUNT - \$
Salaries and Benefits	202	.2-25 Req	202	1-22 Huopicu	l	variance	-	4/50/22 110	DESCRIPTION	74.14	00111 - 9
SERVICES & SUPPLIES									DESCRIPTION	AM	OUNT - \$
Power	\$	15,400	\$	10,000	\$	5,400	\$	7,675	Electricity for Admin Building (CPPA) 60% Increase	\$	14,400
									Gas for Admin Building (PG&E)		1,000
Water	\$	4,000	\$	4,000	\$	-	\$	3,066	Water Service - 120 Toma	\$	4,000
Telephone	\$	14,500	\$	22,984	\$	(8,484)	\$	11,118	AT&T Calnet	\$	2,460
									AT&T Calnet - Long Distance		5,500
									AT&T Calnet - T1 Telephone Line		1,992
									Comcast - OP HQ		1,032
									Increase		3,516
Refuse/Disposal	\$	3,700	\$	2,847	\$	853	\$	3,073	120 Toma Court Refuse Disposal	\$	3,700
Materials and Supplies	\$	40,000	\$	45,445	\$	(5,445)	\$	27,952	Credit Card/Others - Misc. Supplies, OP HQ	\$	2,500
									Staples/Others - Office Supplies		20,000
									Sierra Janitorial - Paper/Cleaning Products		3,000
									Jamesville - Furniture Chairs		3,000
									Appliances/Supplies, Furniture - OP HQ		1,000
									Foothill Printing - Letterhead, Env, Biz Cards, Stamps		1,500
									Treat's / Other - OP HQ		1,100
									Lowes - Misc., OP HQ		500
									GovConnect - printer cartridges - Carbon Copy		5,000
									Signal Service Batteries - Alarm / Fire / Fobs Misc., employee t-shirts		400 2,000
Tools	\$	500	•	500	e		\$	239	Lowe's	\$	500
10013		300	Ψ	300	Ψ	_	Ψ	23)	Other	Ψ	-
Outside Services/Repairs	\$	29,300	\$	12,200	\$	17,100	\$	26,400	Motherlode Answering Service	\$	21,000
•									Office machine repair/maintenance		-
									Angel's Heating & Air - Service		2,500
									Iron Mountain - Document Destruction		1,000
									Reed Group - Road maintenance fee - OP HQ		800
									Misc Signal Service - alarm repair		700
									Landscaping - One Time - OP HQ		1,500
									Landscaping - Monthly - OP HQ		1,800
Spraying - Weeds and Insects	\$	1,000	\$	-	\$	1,000	\$	650	Clarke Pest Control - OP HQ Foothill Pest Control - OP HQ (weed spraying)		1,000
									roomin rest Control - Or nQ (weed spraying)		-
Service Maintenance Contracts	\$	7,680	\$	7,680	\$	_	\$	3,323	Clarke Pest Control - OP HQ		800
								,	Foothill Pest Control - OP HQ (weed spraying)		1,000
									Signal Service - OP HQ Alarm Service		2,500
									CISCO Fire - Annual Fire Sprinkler testing		400
									Carbon Copy - Color Copier Maint/Copies		870
									Carbon Copy - Copier Maint/Copies		600
									Carbon Copy - Toner		1,510
Building Repairs	s	5,000	\$	5,000	\$	-	\$	1,641	Miscellaneous repairs to buildings.	\$	5,000
Claims/Damages	\$	5,000	s	5,000	\$	_	\$	11,500	Small claims action against the District not reimbursed	\$	5,000
	ų.	5,000	~	5,000	Ψ		~	11,000	by District's property / liability insurance program.	Ψ	-
Janitorial Services	\$	23,220	\$	23,220	\$	-	\$	19,350	Janitorial services - OP HQ	\$	20,220

	20	22-23 Req	202	1-22 Adopted		Variance	04	4/30/22 YTD	DESCRIPTION	AN	IOUNT - \$
	•	-		-					Janitorial grounds maintenance - OP HQ		3,00
Late Fees and Other Penalties	\$	-	\$	-	\$	-	\$	17	Past due fees on invoices	\$	-
Retiree Health Costs	\$	698,700	\$	608,295	\$	90,405	\$	596,865	Current Retirees - PERS Medical	\$	240,00
									Current Retirees - PERS Admin		1,70
									Current Retirees - ACWA/JPIA Dental		36,00
									Current Retirees - ACWA/JPIA Vision		11,00
									Current Retirees - Medical Reimbursement		410,000
	\$	272,489	•	255,163	e.	17,326	•	280,267	ACWA/JPIA - Automobile, General Liability	\$	142.60
nsurance	3	272,489	Э	255,163	Э	17,326	3	280,267	Auto/General Liability Increase (10%)	\$	142,60
									Excess Crime Increase (20%)	\$ \$	14,20
									Excess crime Excess crime	\$	90
									Property insurance		99,60
									Property insurance Increase (15%)		14,94
LAFCO Contribution	\$	14,100	\$	14,100	\$	-	\$	13,336	CCWD Share of LAFCO Costs	\$	14,100
Misc. Non-Operating Costs	\$	-	\$	16,120	\$	(16,120)	\$	-		\$	-
Transfers Out	\$	-	\$	-	\$	-	\$	-			-
Capital Outlay											
Vehicles Capital Lease		_		_		_		_			_
Equipment Purchased		-		-		_		-			-
Projects		_		25,000		(25,000)		2 303	OPS HQ - Remodel for Additional Offices		_

Include in your line item detail, the					ppnc		0.4	(/20/22 V/TD	DESCRIPTION	AMOUNT 6
Calanian and Danseite	2	2022-23 Req	2021	1-22 Adopted		Variance	04	4/30/22 YTD	DESCRIPTION	AMOUNT - \$
Salaries and Benefits		4.740.004	•	4 1 45 151	Φ.	(01.052	•	2 252 210	40 CELLETE A MOLLETE T 4 151	
Salaries Wages	\$	4,749,004	3	4,147,151	Э	601,853	3	3,372,219	48 SEIU FTE; 3 MCU FTE: Total 51	
Payouts		30,494		169,686		(139,192)		174,003		
On Call Pay		21,100		21,100		-		-		
Standby Pay		15,400		15,400		-		4,282		
Overtime		200,000		220,000		(20,000)		151,496		
Benefits		1,862,821		1,768,158		94,663		1,307,322		
Medical Reimbursements		-		17,600		(17,600)		2,058		
Retirement Expense		687,714		490,349		197,365		355,529		
CalPERS UAL		461,373		264,660		196,713		252,376		
Retirement Health Savings		25,560		-		25,560		220,435		
	Total \$	8,053,466	\$	7,114,104	\$	939,362	\$	5,839,720		
SERVICES & SUPPLIES									DESCRIPTION	AMOUNT - \$
Power	\$	1,573,000	\$	997,000	\$	576,000	\$	758,349	CPPA - Electrical costs, Water	614,400
									CPPA - Electrical costs, Sewer	345,600
									PG&E - Electrical costs, Water	21,000
									PG&E - Electrical costs, Sewer	16,000
									CPPA - 60% Increase	576,000
Water	\$	4,296	\$	4,296	\$	-	\$	4,539	Union Public Utility District/CPUD	
									UPUD - DF/Vallecito (Sugar Pine)	852
									UPUD - DF/Vallecito (Main Street)	852
									UPUD - Six Mile Village (Ponderosa)	852
									BNN, LLC - Maint Shop	1,740
									, 1	,, ,
Sewage	\$	46,734	S	46,734	S		\$	39,487	SASD, Angels - Sewer charges for six mile village	43,970
	•	10,701	Ψ	.0,	Ψ.		•	25,107		,.,.
									BNN, LLC - Maint Shop	2,764
									Briti, BBC Hamilt Brief	2,70.
Telephone Lease Line	\$	_	\$	_	\$	_	\$	2,379	Moved to 60250	
Telephone Zeuse Zine	J		Ψ		Ψ		•	2,577	AT&T - leased line	
									CalTel - leased line	
									Carrer - leased line	
Telephone	\$	83,167	•	83,167	•		\$	74 155	District wide telephone service	15,970
reiephone		65,107	Φ	65,107	Φ	_	J	74,133	Op HQ Long Distance	3,500
									Telecommunications Hosting	(1,500)
									Phone SA Shop	1,594
									AT&T LC Internet	642
									Leased Lines	800
									Sheep Ranch	1,018
									Wallace	700
									Cal Tel	8,760
									Comcast VCTO	1,380
									Comcast JLWTP	3,375
									Comcast JLTC	2,415
									Phone JLTC	1,345
									Fax JLTC	254
									Phone Azalea	250
									Camp Connell Radio Tower	2,545
									-	
									District Wide Cell Phones - Verizon	34,800
									Phone Dorrington	270
									Phone Hunters	270
									CC WHSE	15
									Volcano WPWTP (Phone/SCADA/FAX	4,764
Refuse/Disposal	\$	15,608	\$	15,608	\$	-	\$	11,910		1,670
									Cal Waste JLWTP	1,840
									Cal Waste Wilseyville	910
									Cal Waste AWWTP	910
									Cal Waste FMWWTP	910
										710
									Cal Waste EP Barn	935
									Cal Waste EP Barn Cal Waste Hunters	935 910
									Cal Waste EP Barn	935

Include in your line item detail, the in		22-23 Req	_	21-22 Adopted		Variance	(04/30/22 YTD	DESCRIPTION	AMOUNT - \$
									CalWaste SA Shop	1,450
									CalWaste White Pines	1,250
									Rate Increase (4%)	580
									Rock Creek Landfill - Southworth	563
Motoriolo & Cymuliae	\$	114,000	•	102,000	e	12,000	•	122 721	Calaveras Lumber, Groeniger, Pace, Alhambra, Carson Hill	102.000
Materials & Supplies	3	114,000	Э	102,000	Ф	12,000	3	123,731	Inflationary increase	102,000 12,000
									The state of the s	12,000
Herbicide	S	1,500	\$	1,500	S		s	77	Mid Valley Ag	1,500
Tierorene		1,500	Ψ	1,300	Ψ		9		White Valley Ag	1,300
Safety Equipment/Consumables	\$	42,600	\$	40,000	\$	2,600	\$	29,755	Safe-T-Lite, Safety Boots, gloves, winter gear, hearing	30,600
									protection, welding helmets and jackets, fire extinguishers	0
									Safety Boot Reimbursement (based on Labor Cost) \$200 x's 60 staffers - source of \$2,600 budgetary increase	12,000
Tools	\$	30,000	\$	30,000	\$	-	\$	32,881	Need tools for additional staff and the Underground Crew	30,000
Uniforms - New	\$	16,200	\$	16,200	\$		\$	17,550	T-Shirts/Polo's District wide	11,500
		-,		-,				,	Winter weather gear	4,700
										0
Material and Supplies Cal Fire	\$	18,000	s	18,000			\$	5,682	Calfire Reimbursements	18,000
same and supplies curries	•	10,000	Ψ.	10,000			•	5,002		10,000
Lab Supplies, Consumables	\$	40,000	\$	40,000	\$	-	\$	30,484	Lab supplies and equipment	40,000
									HACH Company	0
									Ryan Herco Products	0
									USA Blue Book	0
									Senders	0
Orana System Bouts	6	10.000	•	10.000	e.		•	2 120	Orang consons mining poplests and Onings for CC	10.000
Ozone System Parts	\$	10,000	3	10,000	3	-	\$	3,120	Ozone sensors, piping, gaskets and O-rings for CC and JLWater Treatment Plants	10,000
UV Bulb/MBR Replacement	\$	110,000	\$	110,000	S		\$	32,113	UV Bulb Replacement, replaced every 9,000 hours	110,000
- ·	•	110,000	•	110,000	•		•	02,110		,
Electrical Parts Replacement	\$	70,000	\$	80,000	\$	10,000	\$	48,397	Lighting / Lamps, psi transducers, VFDs, soft starts breakers, wire, etc.	80,000
									Budget adjustment	(10,000
									Budget adjustment	(10,000
Leak Repair Supplies	\$	160,000	•	100,000	•	60,000	e	93,570	La Contenta Warehouse, White Pines Barn	100,000
Leak Repair Supplies	Φ	100,000	Φ	100,000	Ф	00,000	J	75,570	West Point / Wilseyville, Copper Cove	100,000
									Decrease for work done by underground crew	(50,000
									Costs associated with for underground crew	110,000
Road Repair Materials	\$	31,250	\$	25,000	\$	6,250	\$	18,782	road base, drain rock, cut back, chipped asphalt	15,000
	-	,		,		,		-,	SWPPP - BMP Material	10,000
									25% increase in asphalt material costs	6,250
	\$	17,000	s	10,000	S	7,000	s	12.122	Radio's for SCADA	20,000
SCADA, Radio Supplies		,000	-	- 3,000	-	.,000	-	,	equipment associated with effective radio / SCADA	20,000
SCADA, Radio Supplies	•								telemetry	
SCADA, Radio Supplies										
SCADA, Radio Supplies									Budget adjustment	(3,000
SCADA, Radio Supplies Septic Tanks, Repair & New	s	11,200	\$	10,000	\$	1,200	\$	4,569		10,000
		11,200	\$	10,000	\$	1,200	\$	4,569	Budget adjustment	

Include in your line item detail, the indi	_				ppn			14/20/22 SZED	DECCRIPTION	AMOUNT
	20.	22-23 Req	202	21-22 Adopted		Variance	(04/30/22 YTD	DESCRIPTION	AMOUNT - \$
Meters, New & Replacement	\$	10,000	\$	30,000	\$	(20,000)	\$	9,527	Water meters Reduced due to AMI project	30,000 (20,000)
Aerator/Compressor Repair	\$	18,000	\$	18,000	\$	-	\$	8,623	Hunters WTP Wallace WTP Jenny Lind WTP Forest Meadows WWTP - recycle pump/diffusers Southworth WWTP Wallace WWTP Douglas Flat/Vallecito WWTP La Contenta WWTP Arnold WWTP	2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000
Computers/Peripherals	\$	18,500	\$	18,500	\$	-	\$	2,418	monitors, software, speakers 4 SCADA Computers 4 Electrician Computers	2,500 8,000 8,000
Control System/Pressure Transducer	\$	5,000	\$	10,000	\$	(5,000)	\$	35	level controls for all the sewage pump stations Budget adjustment	10,000 (5,000)
Headworks/Solids Removal and Repair	\$	20,160	\$	18,000	\$	2,160	\$	22,450	Arnold WWTP, Douglas Flat, Vallecito 12% inflationary cost adjustment	18,000 2,160
HVAC	\$	8,500	\$	8,500	\$	-	\$	6,081	Cost For Unit Maintenance and Repair - Facility Wide	8,500
Mixers/Valves/Repair Kits/ Actuators	\$	25,000	\$	15,000	\$	10,000	\$	17,515	All District Water and Wastewater sites Continually over-budget - increased to match trends Budget adjustment	30,000
Monitor Wells Repair	\$	5,000	\$	-	\$	5,000	\$	-	Repair/replacement of monitoring well pumps (21 district wide) Hydra sleeve Sampler Bags Moved last FY, needs to be reinstated here	5,000
Pumps/Motors Repair	S	140,000	\$	90,000	\$	50,000	\$	156,894	All types of vertical, turbine, submersible pumps, La Contenta Warehouse Wallace WTP Hunters WTP CC Raw Water Pump Arnold WWTP Copper Cove WWTP Forest Meadows WWTP Douglas Flat/Vallecito WWTP La Contenta WWTP Wallace WWTP Increased to match trends	140,000 0 0 0 0 0 0 0 0 0
Solids Handling Eq Repair	\$	5,000	\$	5,000	\$	-	\$	207	Belt Press repairs	5,000
Chemicals	\$	374,690	\$	340,627	\$	34,063	\$		District Wide JLWTP CCWTP WPWTP Hunters WTP Wallace WTP AWWTP CCWWTP Douglas Flat/Vallecito LCWWTP	340,627

Include in your line item detail, the i					pplic		0.45	20/22 V/TD	DESCRIPTION	AMOUNT
	202	22-23 Req	2021	-22 Adopted		Variance	04/.	30/22 YTD	DESCRIPTION Wallace/Southworth	AMOUNT - \$
									WPWWTP	
									FMWWTP	
									CCRCP	
									Lower Thompson	
									Huckleberry Caustic	
									Conners Caustic	
									Add'l Algae Uses	
									Additional Caustic Uses	
									Annual Cylinder Rental	
									EP Polymer	
									•	34,063
									Annual CPI Increase (10%)	34,003
Outside Services/Repairs	\$	115,569	\$	98,643	\$	16,926	\$	46,986	Vehicle Cloud Service	9,320
									Alarm Service	5,800
									Pagers - Answering Service	577
									JLTC Janitorial Service	600
									Assessments and HOAs	2,900
										394
									Road Access Fee	
									Tank Maintenance and Service Agreement	14,730
									Concrete Work	12,130
									Belt press Work	1,500
									Embankment Repairs	28,291
									Fence Work	3,975
									Radio Installations	2,059
									Tree Felling	2,500
									Locksmith	1,200
									Other Misc. Repairs	16,926
									Portable Toilets	7,200
									Adj	5,467
Fire Ext. Testing Cust. Base	\$	2,000	\$	2,000	\$	-	\$	1,600	Annual test, inspection and refill of district wide	1,600
		,	-	,	-			,	fire extinguishers bldgs. and vehicles+ new Fire Ext.	400
Spraying - Weeds & Insects	\$	30,000	\$	13,000	\$	17,000	\$	29,301	Clark Pest Control/Foothill Pest Control	13,000
									No longer a licensed spray applicator at CCWD	17,000
Snow Removal	\$	6,600	\$	6,000	\$	600	S	3 988	Rowley's	6,000
Show Removal	4	0,000	Ψ	0,000	Ψ	000	•	2,700	10% increase for fuel	600
									1076 increase for fuer	0
Uniform Launder	\$	21,209	\$	21,209	\$	-	\$	18,493	Ameripride - Per Stacey	21,209
Fire Hydrant Maintenance	\$	56,625	\$	54,420	\$	2,205	\$	3,653	Performed by CC, EP and Calaveras Consolidated	56,625
									\$25/hydrant - 2,65 hydrants	
[a					_		_			4.5.000
Groundwater Monitoring	\$	47,250	\$	47,250	\$	-	\$	15,415	Hydrologist svcs required for report writing of our	45,000
									ground water monitoring.	0
									Condor Earth Technologies	0
									5% increase	2,250
Instrumentation Tech		0.700	•	0.700	ø.		•	10.201	polibration of lob agricument	0.500
Instrumentation Tech	\$	8,500	3	8,500	\$	-	\$	10,281	calibration of lab equipment	8,500
									HACH - Bench Service	0
Ozona System BM	\$	7 000	•	2 500	ø.	2 500	•	7.417	DM of our ozona equipment	2.500
Ozone System PM	3	7,000	Þ	3,500	Þ	3,500	3	7,416	PM of our ozone equipment Underfunded	3,500 3,500
									- CHARLES THE CHAR	3,300
Backflow Device Testing	\$	4,000	\$	4,000	\$	-	\$	2,493	reinstated in house testing	4,000
SCADA Consulting	•	14000	•	14.000	•		•	0.260	A-TEEM	14,000
DCADA COIISUIUIII	\$	14,000	Þ	14,000	Þ	-	\$	5,360	A-TEENI	14,000
Hauling /Dig/Crane/Excavator	s	5,000	\$	5,000	\$	-	\$	4,430	Raw water pump work	5,000

Include in your line item detail, the indiv	_	22-23 Req			phuc	Variance	0	1/30/22 YTD	DESCRIPTION	AMOUNT
	20.	22-23 Keq	202	1-22 Adopted		variance	04	7/30/22 Y I D	DESCRIPTION	AMOUNT - \$
Pave/Seal/Asphalt Repair	\$	145,000	\$	100,000			\$	54,185	Poker Flat + Arnold	100,000
									Reduce due to UGC work	(27,500
									copper = approx. 30% of RC's effort Increase for underground crew	72,500
elemetry / Radio	\$		\$		\$	_	\$		Columbia Communications	0
			Ψ						See radio equipment budget	0
Septic Hauling Bio-solids Hauling	\$	40,000	\$	34,660	\$	5,340	\$	39,900	LCWWTP	10,000
									AWWTP	10,000
									DF VCTO FMWWTP	10,000 10,000
		=								
Γank Cleaning	\$	50,000	\$	50,000	\$	-	\$	22,139	Reduced to match trends	50,000
										0
Building Repairs	\$	10,000	\$	10,000	\$	-	\$	11,053	Repair roofs and gutters, district wide and repair	10,000
									the Arnold WWTP, WP L/S, and additional	0
										0
UV System PM	\$	-	\$	-	\$	-	\$	-	Douglas Flat/Vallecito WWTP	0
									Covers routine O&M repairs	0
Computer License/Maintenance Contracts	\$	87,320	\$	87,320	\$	-	\$	75,078	Annual Granite Net	6,231
									Tesco Flow Meter Calibration	10,112
									E&M	12,077
									DLT - Auto CAD 1 year subscription in Ops Wi-Tech	2.000
									Mi-Host (Mueller)	2,900 29,000
									Websoft	27,000
Laboratory Services	\$	165,000	\$	165,000	\$	-	\$	112,851	FGL / CLS / BDK / Alpha Analytical Water + Wastewater	165,000 0
Rentals (Non Vehicles/Equip)	s	56,000	\$	67,200	\$	(11,200)	\$	56,000	SA Shop	36,000
									Thru April 2023	20,000
Professional Services	\$	100,710	\$	100,710	\$	-	\$	5,379	Engineering, local haz mat, cross connection surveys	1,000
									Sustainable Groundwater Monitoring Leachfield Eval	1,000 20,210
									ARC Flash Assessment (WW)	50,000
									Aquatic Mgt	1,500
									Misc. Assistance	9,000
									Compaction Testing - Patch paving	1,000
									First Aid CPR/ Blood Pathogen	3,000
									CMMS GIS Contract	5,000
									GIS Support for backlog	10,000
December of Every Fixed & C. 11	6	254 100	•	331.000	6	43.400	•	200 (10	Ekhatta Daga Coa	54.505
Operating Exp/Fuel & Oil	\$	254,100	\$	231,000	3	23,100	3	280,648	Ebbetts Pass Gas WEX	54,585 159,155
									Hunt & Sons (Diesel)	36,109
									Campora	3,045
									JS West Includes 10% increase	1,206
Repairs and Parts	\$	95,000	\$	95,000	\$	-	\$	110,519	Misc. parts Tires (we spend \$30-38k per year)	60,000 35,000
									Repairs	
									Repairs	0

Capital Outlay

Include in your line item detail, the i			_							
	202	22-23 Req	2021	-22 Adopted		Variance	0	4/30/22 YTD	DESCRIPTION	AMOUNT - \$
uel/Repair - Generators	\$	20,000	•	20,000	•		\$	26,427	Misc. Generator expenses	20,000
del/Repail - Generators	3	20,000	J	20,000	J	-	J	20,427	Reduced to match trends	20,000
									reduced to finite free deltas	
ental Exp/Vehicle and Eq	\$	6,200	\$	21,200	\$	(15,000)	\$	960	Cylinder Rental	1,200
				, , , , , , , , , , , , , , , , , , ,		,			Lift Rental	0
									Other Rentals	15,000
									Budget Adjustment	(10,000
/ehicle Maintenance	\$	10,200	\$	9,520	\$	680	\$	12,248	Maintenance for 30 vehicles - Enterprise (\$340 each)	10,200
ermits and Licenses	\$	21,600	\$	10,800	\$	10,800	\$	17,780	Land Use EP	800
									Encroachment	10,000
									Misc. Certs	600
									CWEA/EIT	2,000
									CSM/DMV/DOT	3,500
									Distribution Certs	2,900
									Collection Certs	1,800
ate Fees and Other Penalties	\$	_	\$		\$		\$	517		0
are rees and other renarices			Φ		J		J	317		0
bublications/Subscriptions	\$	1,000	\$	500	\$	500	\$	1,554	Cal/OSHA Advisory, Study Guides/Ref manuals	1,000
	-	-,***	•		•		-	-,	AWWA guidance manuals	0
									5	
1emberships/Dues	\$	20,000	\$	13,000	S	7,000	s	18,141	CWEA	1,600
1	•	,	•	,	-	1,000	-	,	USA	2,000
									AWWA	10,145
									Misc. Memberships	6,255
raining, Conf & Travel	\$	35,000	\$	35,000	\$	_	\$	18,979	Certification training, conferences, travel	35,000
									CRWA, AWWA, DMV physical reimbursement,	0
									seminars	0
									Misc.	0
									NCBPA	0
									CRWA	0
									Excel Training - JLTC	0
									AWWA	0
									Sensus	0
									SEMA	0
									Cal-Val Basics Workshop	0
									Cal- var Busies Workshop	
Other Travel Costs	\$	100	\$	184	\$	(84)	\$	99	Mileage, meal and other misc. costs	100
									5 /	
Purchased Water	\$	20,000	\$	11,000	\$	9,000	\$	5,837	Purchased from CPUD if needed	15,000
									Utica Water & Power (Hunters Res/Slurry Line	5,000
tate Water/Sewer Fees	\$	240,000	\$	218,770	\$	21,230	\$		Estimated Increase	27,230
									ACL Payment and Pilot Study - Copper Cove WW	0
									EPA (26)	3,900
									SWRCB - Sewer Permit Fees	251
									SWRCB Division Water Quality - Sewer Permit Fees	136,754
									SWRCB (Water Sys Enforce/Lg Water Sys Fees)	60,635
									Calaveras County Env Health (Haz Mat CUPA)	1,975
									Site Burn Permits	120
									Sile Built Fermits	120
									Calaveras County Env Health (Haz Mat Generator)	7,135

Dept 54

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Fiscal Year 2022-23

DEPARTMENT: Utility Services, Dept 54

Include in your line item detail, th	e individual costs for each					
	2022-23 Req	2021-22 Adopted	Variance	04/30/22 YTD	DESCRIPTION	AMOUNT - \$
Vehicles Purchased	-	302,014	(302,014)	52,624	See Outlay Outlay	0
Vehicles Capital Lease	351,643	302,014	49,629	161,773	See Outlay Outlay	351,643
Equipment Purchased	216,095	432,354	(216,259)	319,012	See Outlay Outlay	216,095
Projects	475,000	175,000	300,000	49,662	See Outlay Outlay	475,000

TOTAL	\$ 13,815,592	\$ 12,177,004	\$ 1,613,588	\$ 9,596,538
Salaries & Benefits	\$ 8,053,466	\$ 7,114,104	\$ 939,362	\$ 5,839,720
Services and Supplies	\$ 4,719,388	\$ 3,851,518	\$ 842,870	\$ 3,173,747
Capital Outlay	1,042,738	1,211,382	(168,644)	583,071
Total	\$ 13,815,592	\$ 12,177,004	\$ 1,613,588	\$ 9,596,538

Dept 54 14

Include in your line item detail, the		costs for each 022-23 Req	item listed		ppli		04/30	/22 YTD	DESCRIPTION	AMOUNT -
Salaries and Benefits		022-23 Req	2021-22 A	Adopted	l	Variance	04/30/	22 Y I D	DESCRIPTION	AMOUNT -
Salaries Wages	\$	510,966	\$	474,674	\$	36,292	\$	388,889	3 FTE MCU; 1 GM: Total 4	
Payouts		-		7,634		(7,634)		10,269		
On Call Pay		-		-		-		-		
Standby Pay		-		-		-		-		
Overtime		600		-		600		884		
Benefits		105,925		127,452		(21,527)		94,357		
Medical Reimbursements		-		1,600		(1,600)		400		
Retirement Expense		63,907		49,353		14,554		29,928		
CalPERS UAL		17,026		1,211		15,815		14,776		
Retirement Health Savings		3,840		-		3,840		47,500		
	Total \$	702,264	\$	661,923	\$	40,341	\$	587,003		
SERVICES & SUPPLIES									DESCRIPTION	AMOUNT -
Materials & Supplies	\$	4,200	\$	2,800	\$	1,400	\$	2,357	Employee Relations/Wellness/Employee Meetings	4,00
									CAMRA/Mt Counties/Other Meetings	20
G.C. F.		12.500		4.000	Φ.	0.700		41	AEDLO I DDE 1 d C	1.50
Safety Equipment	\$	12,500	2	4,000	3	8,500	3	41	AED's & pads, PPE, and other safety equipment	1,50
									District EE Safety Training	5,00
									Supplies - Hard Hats, Harnesses, Ladders, Signs, etc.	5,00
									First Aid Update kits and training materials	1,00
Drug & Alcohol Testing	s	3,000	S	2,200	s	800	s	2,160	New Employee Drug Testing	3,00
. a	y.	2,000	-	_,_00	<i>y</i>	000	-	-,100		5,00
Recruiting	\$	21,500	\$	12,850	\$	8,650	\$	15,387	Recruitments Expenses	2,00
5	-	,	-	,	-	-,		- ,	Employment Advertisements	15,00
									Occu-Med/Mark Twain - Pre-employment exam	3,00
									Background investigations	5,00
									Career Fairs	1,00
										-,00
Outside Legal Fees	\$	120,000	\$	145,000	\$	(25,000)	\$	91,648	General HR Counsel	25,00
									General Counsel	95,00
Advertising/Publicity	\$	1,500	\$	1,500	\$	-	\$	967	Publish Public Notices - Standby Fee	1,50
									Unclaimed checks, Haz Mat Plan	
Professional Services	\$	100,300	•	82,800	•	17,500	•	(((00	O'Connell & Dempsey	(0.00
Professional Services	ð	100,300)	02,000	Э	17,500	3	66,688	O'Connell & Dempsey - travel	60,00
										3.00
									WageWorks - FSA Admin	3,00
									ADP - Payroll/HR Services	18,00
									Fitness for Duty, Misc.	1,00
									Management Consulting	10,00
									Intranet - building and security main cost	
									457/RHS Committee	2,50
									Safety Coordination Program	5,00
F 10 F		1 450		000	Φ.	650			W/C C III	50
Forms and Supplies	\$	1,450	3	800	\$	650	3	-	W/C, Sexual Harassment	50
									flyers/brochures/pamphlets/maps	10
									Notary Supplies	5
									Security Fobs and supplies	30
									Business Cards/Board Name Tags	50
Subscriptions/Dublications	•	150	e e	150	ď		•	(41	Supervisor Newcletter	
Subscriptions/Publications	\$	150	3	150	2	-	\$	641	Supervisor Newsletter General	15
									General	13
Memberships/Dues	\$	42,925	\$	46,745	\$	(3,820)	\$	45,317	SHRM membership - Lollar & Howarth	80
•	-	-,0	•	.,	-	(-,)	•	- /	CSDA-Gold County Chapter	2
									CSDA	8,00
									ACWA	24,00
									GABA	24,00
									Mountain Counties	9,20
									Calaveras County Chamber of Commerce	9,20
									Sierra Business Council	20
									Sterra Dusiness Council	20
Training, Conferences & Travel	\$	23,700	S	22,700	\$	1,000	\$	5,487	Meetings/Conferences/Legislative	
<i>9</i> /	Ψ.	20,.30	-	,.00	-	2,000	-	-,		

Dept 56

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Fiscal Year 2022-23

Include in your line item detail, the	individual cos	sts for each	item listed wher	e appl	licable.				
	2022	2-23 Req	2021-22 Adopte	d	Variance	04	/30/22 YTD	DESCRIPTION	AMOUNT - \$
	<u></u>							GM - Meetings/Conferences/Legislative	5,000
								GM - ACWA Conference (Fall/Spring)	2,000
								GM - Washington, DC Legislative	2,000
								CalPERLA and Misc HR	8,000
								Safety Management Training	0
								Misc. Training	5,000
								Webinars, SAHRA and JPIA mtgs	1,500
								Notary Renewal	200
Other Travel Costs	\$	750	\$ 7:	50 \$	_	\$	-	Mileage Reimbursement	500
								Parking, Misc.	250
Unemployment Claims	\$	2,000	\$ 2,00	00 \$	_	\$	4,822		2,000

TOTAL	\$ 1,036,239	\$ 986,218	\$ 50,021	\$ 822,518
Salaries & Benefits	\$ 702,264	\$ 661,923	\$ 40,341	\$ 587,003
Services and Supplies	\$ 333,975	\$ 324,295	\$ 9,680	\$ 235,515
Total	\$ 1,036,239	\$ 986,218	\$ 50,021	\$ 822,518

Dept 56 16

	2	2022-23 Req	202	1-22 Adopted		Variance		04/30/22 YTD	DESCRIPTION	AMOUNT - \$
Salaries and Benefits		•		•						I
Director Salaries Wages	\$	43,200	\$	43,200	\$	-	\$	21,600	5 BOD	
Director Payouts		-		-		-		-		
Director On Call Pay		-		-		-		-		
Director Standby Pay		-		-		-		-		
Director Overtime		-		-		-		-		
Director Benefits		107,545		101,577		5,968		69,850		
Director Medical Reimbursements		2,000		1,800		200		400		
Director Retirement Expense		-		-		-		-		
Director CalPERS UAL		-		-		-		-		
Retirement Health Savings		-		-		-		-		
	\$	152,745	\$	146,577	\$	6,168	\$	91,850		
SERVICES & SUPPLIES									DESCRIPTION	AMOUNT - \$
Director Materials & Supplies	\$	3,750	\$	3,750	\$	-	\$	158	Board Meeting snacks, lunches and beverages	450
									Sponsorship of special meetings, other agencies	3,000
									Business Cards and supplies	300
Director Elections	\$	5,000	\$	-	\$	5,000	\$	-	County Charges for Board Elections - 3 seats	5,000
D:		15 500		15 500				0.260	ACWA/DC - Davidson	2.500
Director Training, Conference and Travel	\$	17,500	\$	17,500	\$	-	\$	8,360	ACWA/DC - Davidson ACWA/DC - Ratterman	2,500
										2,500
									ACWA/DC - Secada	2,500
									ACWA/DC - Thomas	2,500
									ACWA/DC - Underhill	2,500
									budget adj - Legal Affairs (DC Trip)	5,000
Director Other Travel Costs	•	2,500	•	2,500	e		•	2.662	Travel - Davidson	500
Director Other Travel Costs	\$	2,500	Э	2,500	3	-	\$	3,663	Travel - Davidson Travel - Ratterman	500
										500
									Travel - Secada	500
									Travel - Thomas	500
									Travel - Underhill	500

TOTAL	\$ 181,495	\$ 170,327	\$ 11,168	\$ 104,031
Salaries & Benefits	\$ 152,745	\$ 146,577	\$ 6,168	\$ 91,850
Services and Supplies	\$ 28,750	\$ 23,750	\$ 5,000	\$ 12,181
Total	\$ 181,495	\$ 170,327	\$ 11,168	\$ 104,031

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Include in your line item detail, the in	idividual costs for eacl	item listed where a	applicable.			
, , , , , , , , , , , , , , , , , , , ,	2022-23 Req	2021-22 Adopted	Variance	04/30/22 YTD	DESCRIPTION	AMOUNT - \$
Salaries and Benefits		•		•		
Salaries Wages	\$ 869,525	\$ 808,047	\$ 61,478	\$ 347,727	7 SEIU FTE; 1 FTE MCU: Total 8	
Payouts	_	5,677	(5,677)		,	
I =	-					
On Call Pay	=	-	=	-		
Standby Pay	=	=	=	-		
Overtime	600	20,000	(19,400)	4,174		
Benefits	328,477	248,347	80,130	120,027		
Medical Reimbursements	-	2,600	(2,600)			
Retirement Expense	94,197	,	3,809	44,014		
CalPERS UAL	28,970	48,391	(19,421)	32,426		
Retirement Health Savings	5,880	-	5,880	111,870		
	\$ 1,327,649		\$ 104,199	\$ 661,537		
	1,027,017	9 1,220,130	ų 101,122	001,507		
CERTIFICES & CURRYING					DESCRIPTION	AMOUNT
SERVICES & SUPPLIES					DESCRIPTION	AMOUNT - \$
Materials and Supplies	14,000	7,000	7,000	5,179	Supplies - Inspectors/Staff	700
					Misc. and Business Cards	300
					IT needs to budget for the New Inspector	3,000
					Tools	10,000
Safety Materials & Supplies	2,000	800	1,200	-	Safety Boots/Winter weather Gear	2,000
Admin Tashnalasias/Carrer				983		0
Admin. Technologies/Comm.	-	-	-	983		
						0
Outside Repairs	=	-	-	11,874		0
1				,-		0
						U
Service Maintenance Contracts	13,500	13,000	500	6,464	ESRI, Trimble (moved to Adm Svcs)	0
					DLT - AutoCAD (moved to Adm Svcs)	0
					Inovyze- includes upgrade (moved to Adm Svcs)	0
					Sewer CAD	
						3,500
					GIS Support from MMS	10,000
Professional Services	50,000	210,000	(160,000)	7,158	Various Project Support	50,000
n 10 E		600			Int	600
Forms and Supplies	600	600	-	-	Plotter Paper, drafting supplies	600
Permits and Licenses	_	_	_	218		0
Subscriptions/Publications	600	600	-	-	Misc. Subscriptions:	
					ENR, CASQA, AWWA, Plumbing Code	600
Memberships/Dues	600	600	_	102	Misc. Memberships/Dues:	
internociampa Duca	000	000	-	192	_	C00
					PE, CWEA, Etc.	600
Recording/Title Reports	-	-	_	59		0
S 1						
L						
m					her mile a a	
Training Conf. & Travel	21,000	27,675	(6,675)	9,891	Misc. Training Conf. & Travel	7,550
					ESRI, AutoCAD, Stormwater, CRWA Inspectors, etc.	
					Project Management training for \$6,725 each	13,450
					J	15,.50
L						
Г						
Other Travel Costs	600	600	-	-	Mileage Reimbursement	600
	ı	1	T	ı	1	
TOTAL	\$ 1,430,549	\$ 1,484,325	\$ (53,776)	\$ 703,555		
					-	
C-1 0 D	0 122= (:2	0 1 222 152	0 404400	0 ((1 =2=	1	
Salaries & Benefits	\$ 1,327,649	\$ 1,223,450	\$ 104,199	\$ 661,537		
Services and Supplies	\$ 102,900	\$ 260,875	\$ (157,975)	\$ 42,018		
una supplies	¥ 102,700	200,073	(107,575)	- 12,010	J	

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DEPARTMENT: Engineering/Technical Services, Dept 58

Fiscal Year 2022-23

Include in your line item detail, the indivi	idual costs for each					
	2022-23 Req	2021-22 Adopted	Variance	04/30/22 YTD	DESCRIPTION	AMOUNT - \$
Total	\$ 1,430,549	\$ 1,484,325	\$ (53,776)	s 703,555		

Dept 58 19

	vidual co	sts for each	item	listed where a	ppli	icable.				
	_	2-23 Req		1-22 Adopted		Variance	04/	30/22 YTD	DESCRIPTION	AMOUNT - \$
Salaries and Benefits										
Salaries Wages	\$	1,023,827	\$	898,470	\$	125,357	\$	662,562	7 SEIU FTE; 3 FTE MCU: Total 10	
Payouts		-		5,743		(5,743)		2,760		
On Call Pay		-		-		-		-		
Standby Pay		-		-		-		-		
Overtime		5,000		10,000		(5,000)		10,655		
Benefits		349,248		270,354		78,894		188,677		
Medical Reimbursements		-		3,320		(3,320)		-		
Retirement Expense		107,750		95,840		11,910		53,411		
CalPERS UAL		23,620		41,343		(17,723)		27,106		
Retirement Health Savings		9,000		_		9,000		168,220		
	\$	1,518,445	\$	1,325,070	\$	193,375	\$	1,113,391		
SERVICES & SUPPLIES									DESCRIPTION	AMOUNT - \$
Materials and Supplies	\$	4,250	\$	4,250	\$	-	\$	3,001	Office Supplies	250
									Quarterly Newsletter (1st edition, hard copies, mainly digit	3,500
									Public Outreach	500
Computers/Peripherals	\$	-	\$	-	\$	-	\$	17,546	Office Supplies	0
	-				•			<i>,-</i> •	Public Outreach	0
										-
Admin Technologies Comm	\$	72,400	S	20,000	\$	52,400	s	42,397	Hard Drives; BackUPS; Laptops; Monitors; Printers	
Termologies commi		, 2,400	4	20,000	Ψ	52,700	Ψ.	12,077	- Cell Phone Hardware	3,500
									- Computer Peripherals (monitors, printers, battery backups, acc	8,300
									- Computers	60,600
									- Computers	00,000
Outside Commissed/Bosseine	•		6		•		•	267	Daalramaaa	0
Outside Services/Repairs	\$	-	\$	-	\$	-	\$	267	•	
									Website Update	0
				120012	_	41.50				
Service Maintenance Contracts	\$	125,486	\$	139,942	\$	(14,456)	\$	45,563	Springbrook annual license - Finance Only	0
									Atera	3,000
									Tyler Annual License - UB	43,246
									Tyler Smart Meter	23,760
									Tyler Finance License	21,136
									Tyler Inventory License	4,203
									Tyler HR/PY License	9,254
									Municode Meetings (BOD, Finance, Engineering)	3,800
									Neopost, Inc - Folder/Sorter Maint	5,014
									Mail Finance - Mail Machine Leases-sorter/postage	9,633
									Golden State (Sensus) - Meter Reader Maint	2,440
Computer Licenses &	\$	74,011	\$	62,909	\$	11,102	\$	33,775	ParcelQuest - Annual license for Land Info System	2,900
Maintenance Contracts				•		-		•	Password Management	1,908
									_	
									Abode	1,980
									Abode Firewall	
										1,980 2,000
									Firewall Virus Protection	1,980 2,000 3,800
									Firewall Virus Protection Backup Solution	1,980 2,000 3,800 5,000
									Firewall Virus Protection Backup Solution Microsoft	1,980 2,000 3,800 5,000 15,540
									Firewall Virus Protection Backup Solution Microsoft Smartsheet	1,980 2,000 3,800 5,000 15,540 6,000
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting	1,980 2,000 3,800 5,000 15,540 6,000 13,000
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering)	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering)	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000
Accounting/Auditing	\$	41,600	\$	41,600	\$	-	\$	39,911	Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700
Accounting/Auditing	\$	41,600	\$	41,600	\$	-	\$	39,911	Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering)	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000
Accounting/Auditing	\$	41,600	\$	41,600	\$	-	\$	39,911	Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000
Accounting/Auditing	\$	41,600	\$	41,600	\$	-	\$	39,911	Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit CalPERS SSA Admin Fee CalPERS - GASB 68	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000
	\$	41,600		41,600		(26,291)		39,911	Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit CalPERS SSA Admin Fee CalPERS - GASB 68	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit CalPERS SSA Admin Fee CalPERS - GASB 68	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000 40,400 0 1,200
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit CalPERS SSA Admin Fee CalPERS - GASB 68 Dataprose - Statement Processing	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000 40,400 0 1,200
Accounting/Auditing Professional Services									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit CalPERS SSA Admin Fee CalPERS - GASB 68 Dataprose - Statement Processing Dataprose - Past Dues Dataprose - Outreach Materials	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000 40,400 0 1,200 55,000 10,000 8,000
									Firewall Virus Protection Backup Solution Microsoft Smartsheet Telecommunications Hosting DocuSign Remit Plus Check Scanner Maintenance ERSI (moved from Engineering) AutoDesk (moved from Engineering) Richardson - Annual Audit CalPERS SSA Admin Fee CalPERS - GASB 68 Dataprose - Statement Processing Dataprose - Past Dues	1,980 2,000 3,800 5,000 15,540 6,000 13,000 6,200 2,558 425 3,700 9,000 40,400 0 1,200

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Include in your line item detail, the indi	ividual	costs for each	item	listed where a	ppli	cable.				
-	2	2022-23 Req	202	21-22 Adopted		Variance	0-	4/30/22 YTD	DESCRIPTION	AMOUNT - \$
									Tyler HR/PY Implementation	17,160
									Cost of Service Study	100,000
									OPEB Actuary	4,500
									UFI	0
Forms and Supplies	\$	1,950	\$	1,950	\$	-	\$	218	Centro Printing - 1099's	150
									Door Hangers	0
									Customer Service Forms, Business Cards	500
									AP Checks, Deposit Slips	1,300
vs.				4=0=0	_			0.==0		4.50
Postage	\$	15,950	\$	15,950	\$	-	\$	8,559	Shipping Charges (FedEx) Shipping Charges (UPS)	450
										2,500
									Misc. Postage	0
									Neopost - OP HQ Postage	13,000
Memberships/Dues	\$	495	s	495	\$	_	\$	_	GFOA	320
			-		-				CSMFO	0
									ACWA	0
									SB local support group	175
Printing	\$	1,000	\$	1,000	\$	-	\$	-	Outreach Materials	1,000
										0
Training Conferences & Tarrel	\$	5,000	•	£ 000	e		\$	1 425	Director of Admin Services - AWCA Conference	1.500
Training, Conferences & Travel	3	5,000	э	5,000	Þ	-	Э	1,435	Director of Admin Services - AWCA Conference Director of Admin Svcs - CSMFO/RCAC/Other	1,500
										0
									Accounting/Misc. GFOA Webinars	500
									Customer Service	500
									EAM - AWCA Conferences	1,500
									EAM- ACWA Legislative Other	500
									IT Training	500
Other Travel Costs	S	800	s	800	\$	_	\$	_	Mileage / Parking Reimbursement	250
			-		-				Mileage / Parking Reimbursement	300
									Post Office/Errands Reimbursement	250
Bad Debt Expense	\$	37,000	\$	52,000	\$	(15,000)	\$	17,585	Bad Debt Write Off	37,000
									Water	0
									Sewer	0
.					_			14.50		
Rate Assistance Program	\$	60,000	\$	60,000	\$	-	\$	46,538	Customer Assistance Program (CAP)	0
									Water	24,000
									Sewer	36,000
Water Efficiency	\$	4,000	s	4,000	S		\$	2,575	Water conservation supplies and rebates	2,000
Water Efficiency	Ψ	1,000	Ψ	1,000	Ψ		Ψ	2,575	Scholarships (2)- 4 w/EBMUD contribution	2,000
									Sensing (2) + WEBNIES COMMONICA	2,000
Third Party Payment Processing	\$	127,000	\$	83,989	\$	43,011	\$	109,773	Global Pay (reimbursed thru fees)	115,000
									CPI/Lockbox	12,000
Agent Fees (Custodial)	\$	7,500	\$	7,500	\$	-	\$	-	WFB - Invested Funds Custodial Fee	7,500
										0
Calaveras County Fees	\$	-	\$	-	\$	-	\$	46		0
					_		_			0
		-		-				-		
Misc. Non-Operating Costs	\$	-	\$	-	\$	-	\$	1,750		0
										0
Transfers Out	\$	_	\$		\$	_	\$	2,487		
1141152515 541	•		•				Ψ	2,107		0
•										
									1	
	Ι.σ.	2 224 267	\$	2 000 226	\$	244,141	\$	1,735,604	İ	
TOTAL	\$	2,334,367	Φ	2,090,226	Φ	277,171	Φ	1,733,004		
TOTAL Salaries & Benefits Services and Supplies	\$ \$ \$	1,518,445 815,922	\$ \$	1,325,070 765,156	\$	193,375 50,766	\$	1,113,391 622,213		

DEPARTMENT: Administrative Services, Dept 59

Fiscal Year 2022-23

Include in your line item detail, the indivi	idual c	costs for each								
	20)22-23 Req	2021-22 Adopted		Variance		04/30/22 YTD		DESCRIPTION	AMOUNT - \$
Total	\$	2,334,367	\$	2,090,226	\$	244,141	\$	1,735,604		·

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									- -	
Include in your line item detail, the indi	_				appli					
		2022-23 Req	2021	1-22 Adopted		Variance	04/30	0/22 YTD	DESCRIPTION	AMOUNT - \$
SALARIES & BENEFITS			_	120.000	_	00.201		446.000	L PER MONT A PER OFFICE A LA	
Salaries Wages	\$	237,503	\$	138,202	\$	99,301	\$	116,930	1 FTE MCU; 1 FTE SEIU: Total 2	
Payouts		-		6,750		(6,750)		-		
On Call Pay		-		-		-		-		
Standby Pay		-		-		-		-		
Overtime		- (1.702		20.020		-		- 20.702		
Benefits		61,783		28,820		32,963		28,793		
Medical Reimbursements		-		360		(360)		-		
Retirement Expense		13,024		9,720		3,304		8,127		
CalPERS UAL		61		1,383		(1,322)		1,228		
Retirement Health Savings		720	_	-		720	_	90		
	\$	313,091	\$	185,235	\$	127,856	\$	155,168		
CENTRAL A CURPLINA									n Pageny Production	
SERVICES & SUPPLIES		7 100	•	500		6.600		214	DESCRIPTION	AMOUNT - \$
Materials and Supplies	\$	7,100	3	500	3	6,600	3	314	FTE Equipment Purchase (Laptop, Software, etc.)	2,600
									Misc. Staff/Department Materials & Supplies (TBD)	500
									Water Evaluation & Planning (WEAP) Model Single-Use License	4,000
Outside Legal Services	\$	145,000	•	165,000	•	(20,000)	•	102 (40	General Legal Support Services (Water Biglet Haller	155,000
Outside Legal Services	3	145,000	٠	105,000	Þ	(20,000)		102,040	General Legal Support Services (Water Rights, Hydropower, etc.)	· ·
									adjustment (5/19)	(10,000)
A decembration of Declarities	\$	10,000	•	10,500	•	(500)	•	1.462	WSCP/Water Conservation Outreach & Engagement Tools (EAM)	10,000
Advertising/Publicity	3	10,000	3	10,500	Э	(500)	3	1,403	, , ,	· ·
									WHIP Watershed Outreach & Engagement Tools (EAM)	0
D C : 1G :		102 200		202 405	•	(110.007)	•	(5.024	C IW. Piles (C i W i H l)	24.000
Professional Services	\$	182,308	3	292,405	3	(110,097)	3	67,924	General Water Rights Support Services (Western Hydro)	34,000
									Open PO834162: SWRCB WR Reporting (Western Hydro)	0
									PO49000: Water Rights Stream-Gage Monitoring (Western Hydro)	27,000
									Open PO79046: SGMA Semi-Ann GW Level Msmt (NV5)	9,500
									Eastside GSA: Required GSP and Local Analyses (GWA)	0
									SB555 Water Loss Audit AWWA Validation (W&C)	3,808
									Water Conservation Legislation Support Services	0
									NF Hydro Project, FERC Project 2409 Re-License Support	45,000
									New Hogan Transfer: SWRCB Petition/USBR Negotiate	11,000
									WHIP Watershed Vulnerability Study Development	0
									Water Rights Change Petition CEQA Study, P15452 (TBD)	41,800
									Bear Creek Streamgage Installation (Western Hydro)	10,200
Membership/Dues	\$	63,206	\$	63,206	\$	-	\$	69,515	Eastern San Joaquin GW Authority Dues (San Joaquin/CalCo)	35,000
									UMRWA JPA Membership Dues	19,942
									T-Stan IRWM JPA & Watershed Advisory Comm. Member Dues	8,264
Training, Conferences & Travel	\$	6,500	\$	4,250	\$	2,250	\$	770	ACWA Spring/Fall Conference Registration Fees & Travel	3,000
									DWR Workshop(s) Registration Fees & Travel	0
									WEAP Training & Guidance Session(s)	0
									AWWA Water Audit Validator Training/Certification	0
									Misc. Training, Conferences & Travel (TBD)	3,500
Other Travel Costs	\$	1,000	\$	500	\$	500	\$	-	Misc. Staff/Department Travel Costs (TBD)	\$1,000
										0
New Hogan Op/Maint Expense	\$	508,008	\$	495,628	\$	12,380	\$	3,000	New Hogan Water Contract Usage Pre-Payment (SEWD)	39,500
									New Hogan Water Contract Usage OM&R Payment (SEWD)	468,508
Federal Dam & Admin Fees	\$	696,400	\$	714,600	\$	(18,200)	\$	356,576	1024.002 DSOD West Point Regulating Reservoir Dam Fee	8,000
									1024.004 DSOD White Pines Lake Dam Fee	5,900
									1024.005 DSOD New Spicer Meadow Reservoir Dam Fee (NCPA)	96,100
									1024.006 DSOD McKays Point Reservoir Dam Fee (NCPA)	45,500
									1024.007 DSOD North Fork Stan Project Diversion Dam Fee (NCPA)	9,500
									1024.008 DSOD Beaver Creek Diversion Dam Fee (NCPA)	8,900
									1024.009 DSOD Copper Cove Dam Fee	8,900
									1024.010 DSOD La Contenta Dam Fee	9,100
									FERC Admin Charges: FERC Project 2409 (NCPA)	359,400
									FERC Use of Federal Lands Fee: FERC Project 2409 (NCPA)	69,300
									022811 BLM Darby Knob Right of Way Comm Site Rental (NCPA)	3,100
									USFS Wildlife Mitigation Fee, FERC Project 2409 (NCPA)	25,000
									USGS Advanced Streamgaging Program, FERC Project 2409 (NCPA)	
									FERC Admin Charges: FERC Project 2903 (MID)	11,300
										0
L										Ů

Dept 60 23

	20	22-23 Req	2021-22	Adopted	,	Variance	04/30/22	2 YTD	DESCRIPTION	AMOUNT - \$
State Water Right Fees	\$	150,582	\$	95,700	\$	54,882	\$	149,466	CDTFA 094-003463: P14770 Big Trees Reservoir	500
									CDTFA 094-002961: P15013 New Spicer Consumptive Storage	800
									CDTFA 094-003397: P15015 Direct Diversion NF Stan Copper	8,400
									CDTFA 094-003398: P15016 Spicer/McKays Storage Hydro (NCPA)	1,900
									CDTFA 094-003399: P15017 NF Consumptive Copper	11,500
									CDTFA 094-003460: P15018 Highland/Spicer/NF Consumptive	700
									CDTFA 094-003461: P15019 Highland Creek/Spicer Storage (NCPA)	6,800
									CDTFA 094-003462: P15020 Highland Creek/NF Div Hydro (NCPA)	2,000
									CDTFA 094-006347: P15021 Beaver Crk/McKays/NF Hydro (NCPA)	1,600
									CDTFA 094-006584: P15023 NF Div & Beaver Creek Hydro (NCPA)	15,700
									CDTFA 094-006585: P15024 Consumptive New Spicer Storage	22,700
									CDTFA 094-001307: P15452 Bear Creek West Point	5,500
									CDTFA 094-008488: P15626 Mill Pond/White Pines	500
									CDTFA 094-010768: P18458 New Hogan Hydropower (MID)	400
									CDTFA 094-000269: USBR1307 New Hogan Supply Contract	5,700
									P15452 Change Petition Fees	17,900
									NF Non-Consumptive WRs Extension/Petition Fees (FY Carryover)	1,732
									NF Consumptive WRs Extension/Petition Revision Fees	46,250
									•	0
Mandated Plans	\$	5,000	\$	65,000	\$	(60,000)	\$	42,927	UWMP Response Actions & WSDA Validation (TBD)	5,000
									PO78441: West Point Reg Res EAP Development (Mead & Hunt)	C

TOTAL	\$ 2,088,195	\$ 2,092,524	\$ (4,329)	\$ 949,763
Salaries & Benefits	\$ 313,091	\$ 185,235	\$ 127,856	\$ 155,168
Services and Supplies	\$ 1,775,104	\$ 1,907,289	\$ (132,185)	\$ 794,595
Total	\$ 2,088,195	\$ 2,092,524	\$ (4,329)	\$ 949,763

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Preliminary FY 2022-23 Operating Budget - Capital Outlay

Capital Type	Dept	Qty	Location	Description	Water	Sewer	Total Cost	Funding
Capital Lease	54	10	District Wide	FY 2019-20 Vehicle - Lease to Own	53,684	30,197	83,881	Fund 108
Capital Lease	54	8	District Wide	FY 2020-21 Vehicle - Lease to Own	53,684	30,197	83,881	Fund 108
Capital Lease	54	10	District Wide	FY 2022-23 Vehicle - Lease to Own	134,233	49,648	183,881	Fund 108
Equipment	54		District Wide	Critical Generator Replacement (FEMA)	98,864	36,566	135,430	Fund 108
Equipment	54	10	Operations	Water Quality Sampling Stations	10,665	-	10,665	Fund 108
Equipment	54	1	New Shop	Used Forklift	14,600	5,400	20,000	Fund 108
Equipment	Equipment 54 2		Underground Crew	Remote Control Flaggers	36,500	13,500	50,000	Fund 108
Projects	54		Meadowmont Pump Station	Pump Head Replacement Project	100,000	-	100,000	Fund 108
Projects	54		Ebbetts Pass PRV	PRV Replacement Project	100,000	-	100,000	Fund 108
Projects	54	1	La Contenta WWTP	Septage Dump Station	-	100,000	100,000	Fund 108
Projects	54		Vallecito WWTP	Grit Removal	-	150,000	150,000	Fund 108
Projects	50		Operations Headquarters	Remodel for Additional Offices	18,250	6,750	25,000	Fund 108

Total 620,480 422,258 1,042,738

Capital Improvement Program Schedule of Cash Flow - Water Projects FY 2022-23 thru FY 2024-2025

								Funding FY 22-23					
Project	Water Projects	Project	Expenses	Projected		Cash Flow		Expansion		Capital	CIP		AD / Other
No	Project Description	Budget	to Date	Balance	FY 22-23	FY 23-24	FY 24-25	Funds	Reserves	R & R	Loan	Grants	Outside
11083C	Copper Cove Tank B/Clearwell	2,061,000	18,769	2,042,231	850,000	1,150,000	-	-	-	-	850,000	-	-
11083J	Jenny Lind Clearwell #2	216,000	16,584	199,416	199,471	-	-	-	•	199,471	-	-	-
11083L	Larkspur Tank Replacement	593,500	16,978	576,522	576,522	-	-	-	-	576,522	-	-	-
11088	Jenny Lind Tank A-B Transmission Main	7,012,625	38,981	6,973,644	1,763,890	5,209,754	-	-	-	-	1,763,890	-	-
11095	Ebbetts Pass Redwood Tanks	4,000,000	1,940,454	2,059,546	2,000,000	-	-	-	-	500,000	-	1,500,000	-
11096	AMR/AMI Radio Read Meter Program	5,000,000	2,828,597	2,171,403	2,000,000	-	-	-	-	-	-	-	2,000,000
11101	Corporation Yard	1,800,000	896,701	903,299	895,000	-	-	-	895,000	-	-	-	-
11103	Hunters Raw Water Pumps (Hazard Mitigation)	2,700,000	80,988	2,619,012	2,400,000	220,000	-	-	-	600,000	-	1,800,000	-
11104	Lake Tulloch Submerged Water Line Crossing	6,250,000	-	6,250,000	200,000	600,000	3,000,000	-	-	-	200,000	-	-
11106	West Point Backup Filter	3,000,000	536,845	2,463,155	1,850,000	530,000	-	-	•	522,713	1,000,000	327,287	-
11111	Copper Cove B Pump Station Renovation	2,500,000	3,636	2,496,364	400,000	2,000,000	-	-	-	-	400,000	-	-
11115	EP Larkspur Pump Station Rehab/Electrical	1,500,000	-	1,500,000	250,000	1,250,000	-	-	-	250,000	-	-	-
11122	CC B-C Trans Pipeline & Pump Station	9,000,000	3,285	8,996,715	400,000	2,000,000	2,100,000	400,000	-	-	-	-	-
	Copper Cove O'Byrnes Water Line Extension	110,000	-	110,000	110,000	-	-	110,000	-	-	-	-	-
	JL Water Treatment Plant - Rehab Filters 1&2	450,000	-	450,000	450,000	-	-	-	-	450,000	-	-	-
	Wallace WTP - Rehab Water Filters	50,000	-	50,000	50,000	-	-	-	-	-	-	-	50,000
11109	White Pines Lake - Tule Removal	100,000	3,285	96,715	96,715	-	-	-	-	96,715	-	-	-
11083S	Ebbetts Pass Sawmill Tank	1,800,000	-	1,800,000	-	-	1,800,000	-	-	-	-	-	-
11083W	Wallace Tanks	1,500,000	-	1,500,000	-	-	1,500,000	-	-	-	-	-	-
11108	Big Trees Pump Stations 4 & 5 Replacement	1,500,000	-	1,500,000	-	300,000	1,200,000	-	-	-	-	-	-
11119	Jenny Lind Tanks A, B, E, & F Rehab	2,000,000		2,000,000	-	-	2,000,000	-	-	-	-	-	-
11121	Jenny Lind Tank C Replacement	1,000,000	-	1,000,000	-	-	1,000,000	-	-	-	-	-	-
		-	-	-	-	-	-	-	_	-	-	-	-
	Total Water Projects	\$ 54,143,125	\$ 6,385,103	\$ 47,758,022	\$14,491,598	\$13,259,754	\$12,600,000	\$ 510,000	\$895,000	\$ 3,195,421	\$ 4,213,890	\$ 3,627,287	\$ 2,050,000

Capital Improvement Program Schedule of Cash Flow - Wastewater Projects FY 2022-23 thru FY 2024-2025

										Fundir	ng FY 22-23			
Project	Wastewater Projects	Project	Expenses	Projected		Cash Flow		Expansion		Capital	CIP		AD	/ Other
No	Project Description	Budget	to Date	Balance	FY 22-23	FY 23-24	FY 24-25	Funds	Reserves	R & R	Loan	Grants	Ou	utside
15076	CC Lift Station 6, 8 & Force Main Bypass	5,400,000	329,499	5,070,501	3,000,000	2,070,501	-	-	-	-	3,000,000	-		-
15080	CC Lift Station 15 & 18 Rehab/Replacement	4,750,000	285,920	4,464,080	2,500,000	1,964,080	-	-	-	-	2,500,000	-		-
15087	Wallace Treatment Plant Renovations	247,345	172,345	75,000	75,000	-	-	-	-	-	-	-		75,000
15091	West Point/Wilseyville Consolidation Project	8,500,000	68,193	8,431,807	6,000,000	2,026,000	-	-	-	-	-	6,000,000		-
15094S	CC Secondary Bio, Clarifier and Solids Handling	15,000,000	42,396	14,957,604	1,400,000	6,350,000	7,000,000	700,000	-	700,000	-	-		-
15094T	CC Tertiary, DAF, and UV Improvements	Com	bined with 159	904S	-	-	-	-	-	-	-	-		-
15095	Arnold Secondary Clarifier/WWTP Improvement	6,500,000	298,147	6,201,853	2,200,000	4,001,853	-	742,000	-	-	1,458,000	-		-
15097	LC Biolac, Clarifier, & UV Improvements	5,000,000	1,146	4,998,854	1,000,000	2,000,000	1,900,000	1,000,000	-	-	-	-		-
15101	La Contenta Spray Fields	1,300,000	92,753	1,207,247	200,000	500,000	500,000	200,000	-	-	-	-		-
15109	Collections System Rehab and I&I Mitigation	150,000	-	150,000	150,000	-	-	-	-	150,000	-	-		-
15111	Vallecito WWTP - System Improvements	150,000	226	149,774	150,000	-	-	-	-	150,000	-	-		-
15112	CC Pond 6 Dam Raise	10,000,000	16,633	9,983,367	500,000	5,000,000	4,450,000	500,000	-	-	-	-		-
	CC Lower/Upper X-Country Gravity/Force Main	5,000,000	-	5,000,000	-	-	500,000	-	-	-	-	-		-
	Forest Meadows WWTP - UV Improvements	300,000	-	300,000	300,000	-	-	-	-	300,000	-	-		-
		-	-	-	-	-	-	-	-	-	-	-		-
		-	-	-	-	-	-	-	-	-	-	-		-
		-	-	-	-	-	-	-	-	-	-	-		-
		-	-	-	-	-	-	-	-	-		-		-
		-	-	-	-	-	-	-	-	-		-		-
		-	-	-	-	-	-	-	-	-		-		-
	Total Wastewater Projects	\$ 62,297,345	\$1,307,258	\$ 60,990,087	\$17,475,000	\$23,912,434	\$14,350,000	\$3,142,000	\$ -	\$1,300,000	\$ 6,958,000	\$ 6,000,000	\$	75,000
TOTA	TOTAL WATER & WASTEWATER PROJECTS \$ 116,440,470 \$ 7,692,361 \$ 108,748,109					\$37,172,188	\$26,950,000	\$3,652,000	\$895,000	\$4,495,421	\$11,171,890	\$ 9,627,287	\$2,1	125,000

Department	Full Time Position	FY 2021-22	FY 2022-23
Administrative Services	Accountant I/II	2	1
	Accounting Technician I/II	1	1
	Customer Service Representative I/II/III/SR*	3	3
	Customer Service Supervisor	1	1
	Director of Administrative Services	1	1
	External Affairs Manager	1	1
	Information System Administrator	1	1
	Information System Technician**	0	1
	Succession IT Admin (2 Months)	0.17	0
59 – Administrative Services Total		10.17	10
Engineering/Technical Services	Construction Inspector I/II/III/SR	1	1
	Construction/ Inspection - Senior Supervisor	1	1
	District Engineer	1	1
	Engineer - Associate, Civil, Senior	3	3
	Engineering Coordinator	1	1
	Engineering Technician	1	1
58 – Engineering/Technical Services Total		8	8
General Management	Executive Assistant/Clerk to the Board	1	1
	General Manager	1	1
	Human Resources Manager	1	1
	Human Resources Technician	1	1
General Management Total		4	4
Utility Services	Administrative Technician I/II/Sr	1	1
	Collection System Worker I/II/III/IV/Sr	5	5
	Construction and Maintenance Manager	1	1
	Construction Worker I/II/III/Sr	7	6
	Director of Operations	1	1
	Distribution Worker I/II/III/IV/Sr	9	9
	Electrical/Instrumentation Tech I/II/Sr	1	2
	Electrical/SCADA Senior Supervisor	1	1
	Facilities Maintenance Worker	1	1
	Mechanic I/II/Sr	3	3
	Operations, Senior Supervisor	4	4
	Plant Operations Manager	1	1
	Purchasing Agent	1	1
	SCADA Technician I/Sr	2	1
	Utility Worker I/II/Sr	3	4
	Water/Wastewater Plant Operator	10	10
Utility Services Total		51	51
Water Resources	Manager of Water Resources	1	1
	Water Resources Technician**	0	1
Water Resources Total		1	2
Total Personnel Allocation		74.17	75

st Customer Service Reprsentative Temp position ends December 2022

^{**} Added Information Systems Technician per Res. No. 2022-___

^{***} Added Water Resources Technician per Res. No. 2022-___

Agenda Item

DATE: June 8, 2022

TO: Michael Minkler, General Manager

FROM: Damon Wyckoff, Director of Operations

RE: Report on the May 2022 Operations and Engineering Departments

RECOMMENDED ACTION:

Receive Report on the Operations and Engineering Departments Report for Divisions 1 through 5.

SUMMARY:

Attached is the monthly Operations and Engineering Departments Report for May 2022 report will review the operational status and work completed by departmental administration and each of the five Divisions. The report will cover the following:

- Administration
- Engineering
- Water treatment plants
- Wastewater treatment plants
- Distribution
- Collections
- Construction
- Electrical
- Mechanical

Staff will be present the report to the Board of Directors and will be available for questions.

FINANCIAL CONSIDERATIONS:

None.

Attachment: May 2022 Operations and Engineering Department Reports for Division 1 through 5

Operations and Engineering Departments Report

May 1st, 2022, through May 31st, 2022

Director of Operations:

- 1. On-going coordination and management of multiple District Operations and Engineering projects and work efforts
- 2. On-going work related to the Fiscal Year 22/23 Budget requests for the Operations and Engineering Departments
- 3. Worked with Staff to review District and Regional Partners Commercial Meter policies, Grease Interceptor Policies, and Accessory Dwelling Unit Policies developed a presentation for the Board to review in order to facilitate an understanding of District policies and charges
- 4. On Going work related to working with PG&E to relocate underground electric utilities in the Poker Flat HOA-some progress
- 5. Conducted a quarterly Utilities coordination meeting with Field Supervisors-covered multiple topics including safety, flushing, and training.
- 6. Participated in the District's Town Hall Meeting in West Point
- 7. On-going work with District Staff, its Consultant, and SRF to determine the best path forward for the West Point/Wilseyville Consolidation Project
- 8. Continued work with ACWA's Clean Fleets working group to educate the CARB as to the difficulties associated with their zero-emission heavy duty vehicle mandate (2027)
- 9. Routine and On-going Management of the Operations and Engineering Departments
- 10. Attended the ACWA Spring Conference in Sacramento. Multiple beneficial discussions and seminars related to many issues the District is currently working through (Wildfire protection among others)

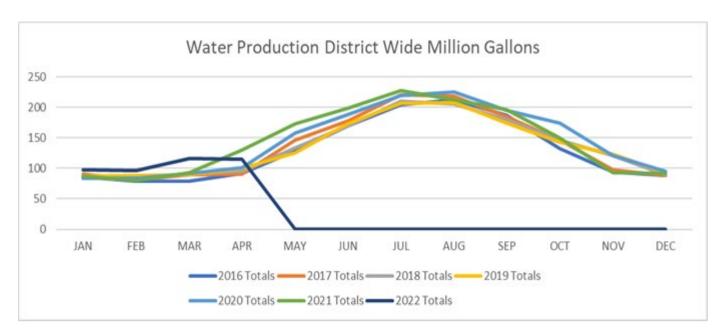
Administrative Technician:

- 11. Maintained Field Calendar
- 12. Received/Tracked All USA North Line 811 Locates Handled Associated Calls
- 13. Facilitated with Employee Reimbursements & Certificate Renewals
- 14. Field Training Course Ordering/Registrations
- 15. Process Operations Purchase Order Batches
- 16. On Call Reminders, Transfers, Logs
- 17. Electronic Lab Report Filing
- 18. Organizing and Archiving Operations Department Documents
- 19. Safety Tailgate Meetings: Create, Track, & Archive
- 20. Attended Various Meetings
- 21. Permit Renewals
- 22. Continued Work Efforts for CERS Program
- 23. Miscellaneous Administrative Functions

Plant Operations Manager:

- Completed the review and acceptance of the monthly State Water Reports for all the Districts Water Systems and submitted them to the State
- 2. Completed the monthly Wastewater Reports for all the Districts WW Systems and submitted them to the State.
- 3. Completed the Annual reports for all the District's water systems and submitted them to the State.
- 4. Working very closely with the new operator in West Point to ensure that all system needs are met.

- 5. Ongoing meetings with Nexgen engineering for the West Point WWTP for the discussion of the consolidation project of Wilseyville and West Point WWTP's
- 6. Attended Biweekly meetings for Ebbetts Pass tank replacement project.
- 7. On-going work associated with PO's and ordering supplies for different District facilities and projects
- 8. Continued work efforts on annual backflow testing
- Ongoing work efforts associated with the Ebbetts Pass HAA5 violation for purposes of public notification and data collection
- 10. Ongoing conversations with PBI for the design of the second filter at West Point Water Treatment Plant
- 11. Attended a pre-construction meeting for the West Point second filter addition.
- 12. Working with Hydro Science about upgrades at Arnold WWTP
- 13. Ongoing work efforts working with Keller and Associates on upgrades to Copper Cove Reclaim Plant
- 14. On-going work efforts with the Districts CERS (California Environmental Reporting System) annual reporting
- 15. Discussions regarding the Hunters Dam raw water pump station with Blackwater Engineering.
- 16. Attended our quarterly Supervisor's meeting.
- 17. Received permission from the State to bring the new tank at the Big Trees 6 site online.
- 18. With the help of Mr. Garcia, put up 10 water conservation signs up District wide.
- 19. Met with Utica staff about putting their radio communications at our Avery tank site.
- 20. Completed work tasks pertaining to the upcoming fiscal year's budget
- 21. Attended the District's Engineering Committee meeting
- 22. Participated in a presentation given by Lumos Engineering for Sheep Ranch water system
- 23. Updated the District's monthly conservation reports
- 24. Below is the water production for the month of April 2022



Construction and Maintenance Manager:

- 1. Staff meetings, Board meetings, Operations, and Customer Service meetings
- 2. AMI project update meetings
- 3. Ebbett's Pass redwood tank replacement project weekly meetings
- 4. Field meetings related to multiple customer related issues
- 5. Worked closely with the Director of Operations in Fiscal Year 2022/23 Budget Development
- 6. CCWD-LGI Homes meeting
- 7. Participated in the ADU Breakout Group work meeting
- 8. Met with Calaveras Public Works Inspectors to discuss County paving efforts District wide
- 9. Moved the AMI Digital message board to Wallace
- 10. Participated in the Sentryx field training

- 11. Worked with Customer Service and the Distribution Lead to develop a Cycle 1 meter reading plan
- 12. Participated in the Copper Cove Water System Improvements Field Meeting
- 13. Multiple site visits to Big Trees 4 & 5 tank site for potholing and layout discussions for Redwood tank project
- 14. Site visit to Big Trees 8 tank site to check replacement work efforts
- 15. On-going meetings with Keystone/Mueller and CCWD staff regarding cannot complete list of District side issues and work effort plan
- 16. Participated in the Sheep Ranch Fire Protection Tank dedication
- 17. Met with newly hired field staff
- 18. Participated in the Quarterly Supervisor's Meeting
- 19. Removed the logs at the White Pines reservoir outfall Swimmers block the outfall routinely
- 20. Met with Keith from Mueller and CCWD staff to test radio read options at the flume/beginning of the slurry water line
- 21. On-going work with UWPA to locate an effective site for radio comms
- 22. Multiple phone calls to resolve Customer issues/concerns

District Engineer:

- On-going participation in the Bi-Weekly Meetings for Arnold the design Sewer Treatment Plant Secondary Clarifier Improvements
- 2. Continued participation in the Jenny Lind Elementary School Sewer Line Project meetings. Working with County staff to identify easement for locating sewer lift station.
- 3. Worked closely with the Director of Operations to develop the Fiscal Year 2022/23 Budget Requests for the Engineering Department.
- 4. Participated in project kickoff meetings for the Jenny Lind A-B Transmission Main Project (Design) and the West Point Redundant Filter Project (Construction)
- On-Going project meetings for the West Point and Wilseyville Wastewater Consolidation Project and continued worked with engineering firm NexGen to determine how project costs can be reduced, working with CWSRF staff on how best to proceed and a request to increase funding.
- 6. Ongoing participation in recurring meetings with CCWD staff and LGI Homes regarding proposed development on North Vista Plaza and request for concept review. Discussion points include offsite sewer impacts from development to Huckleberry Lift Station and potential developer funding of facilities and infrastructure through the "BOLD" program.
- 7. Continued to design the UV improvements at the Forest Meadows WWTP. Construction to be completed in-house
- 8. Continued work to respond to an RFI from SRF for the potential funding of a West Point Water System Raw Water Capacity Improvement Project

Purchasing Agent:

- 1. Meetings with Enterprise to discuss new Fiscal Year's plan for vehicle budgeting
- 2. Work to facilitate the recall inspection for lease to own Enterprise trucks
- 3. Worked closely with the Director of Operations to assist in budget development for the 2022/23 Fiscal Year.
- 4. Invoicing
- 5. Ordered parts, tools, materials, and equipment for all departments.
- 6. Coordinated and Scheduled a ground penetrating radar demonstration for the Jenny Lind Distribution Crew
- 7. Coordinated with the Finance Department to understand capital availability for purchases within the Capital Outlay program and made purchases
- 8. Received delivery of the new generator for the D Tank Pressure Zone site.
- 9. Participated in the CARB working group's discussion of the 2024/27 Zero Emission Vehicle Requirements
- 10. Facilitated the Credit Card Statement processing for Field Staff
- 11. Ordered new ARVs for the Collections Crew
- 12. Organized and cleaned the District warehouse
- 13. Participated in the Quarterly Supervisor's Meeting
- 14. Delivered supplies and materials and parts

Engineering Department

1. Mueller Systems is installing water meter in Jenny Lind Service Area

- 2. Completed connection, disinfection and filling of new Big Tree Water Tank #8 in Camp Connell
- 3. Crews are working on erecting the new Heather Drive Water Tank in Forest Meadows
- 4. Submitted the 60% design and associated environmental documents to FEMA for Review for the Hazard Mitigation Grant Program (HMGP) grant funded project Hunters Reservoir Raw Water Pump Station improvement project
- 5. Participated in the groundbreaking ceremony for the Sheep Ranch fire protection tank.
- 6. On-going work associated with the Corp Yard and Warehouse. Received final structural review of the internal design.
- 7. Weekly meetings with Engineering Dept
- 8. Huckleberry Lift Station Improvements Electrical (A-TEEM PSA)
- 9. Work to extend bid period for the Copper Cove Lift Station Improvements Project
- 10. ADU Policy Update Meeting
- 11. AMI/AMR Meter Project (bi-weekly meetings)
- 12. Warehouse and Maintenance Building Project (worked to receive quotes for internal and external improvements)
- 13. West Point Back Up Filter Project (Construction project kickoff meeting)
- 14. West Point Wilseyville Project (Bid evaluation, funding discussions)
- 15. Hunters Raw Water Pump Station Project (Quarterly report)
- 16. Arnold WWTP Improvement Project (Weekly meetings)
- 17. Jenny Lind A-B Project (hydraulic model discussion and work to facilitate the USA for topo development)
- 18. Redwood Tanks Project (Weekly meetings, on-going project management, and extensive effort to refine tank delivery schedule)
- 19. Copper Cove Water System Improvements (recommendation for award to PBI received Board approval)
- 20. LGI Homes/North Vista Plaza (Bi-weekly meetings)
- 21. Tri Dam Lake Tulloch (Signing of easement and work to provide construction water for the project)
- 22. Jenny Lind Elementary (On-going project meetings)
- 23. Gold Creek 3 (working to receive As-Builts)
- 24. Cost of Service & Financial Analysis Study RFP (Posting, distributing for Jeff M., fielding questions, and review)
- 25. Commercial Review and Commercial Change of Use Policy Update on-going work to prep for the next Engineering Committee
- 26. Fire Hydrant Meter Reading/Billing
- 27. PUE Vacate = 1 (CC)
- 28. Request for Comments = 1 (Cal County GHG Reduction Plan Measures)
- 29. Cost to Serve = 4 (EPx3, JL)
- 30. Customer Issues = 4 (CC Sanguinetti Ct, CC easement encroachment, WP Grease Trap, JL Meter relocation)
- 31. ADU Request 1 (EP)
- 32. Termination of Service = 3 (CC)

Construction Inspection

- 1. Worked on gathering information for multiple projects for engineering Dept.
- 2. Began training for new Inspector.
- 3. Service connection inspections.
- 4. Attended staff and project meetings.
- 5. Attended the ribbon cutting ceremony for Sheep Ranch fire tank.
- 6. Attended project meetings.
- 7. Reviewed plans for multiple projects LGI & Jenny Lind school.
- 8. Ebbetts Pass redwood tank replacement project inspections at Heather tank and tank 8, flume Ct and Tank #4. Worked on multiple change orders and pot holing. Put tank #8 in service.
- 9. West point filter addition bid opening
- 10. Attended District board meeting.
- 11. Attended training for Contact hours.
- 12. Reviewed as-builds for Gold Creek 3.
- 13. Attended sheep ranch water supply study meeting.
- 14. Reviewed and commented on Jenny Lind school force main project.

15. Participated in the kick-off Meeting for construction of the West Point Redundant Filter Project.

Water Treatment Plants:

Copper Cove Water Treatment Plant:

- 1. Training new operator. (Going very well)
- 2. B-Tank, Redwood Tank leaking a bit after patch work from bottom of tank
- 3. Worked with engineering on Water system upgrades
- 4. Outstanding work Orders
 - a. Calibrate high pressure and headloss switches on both filters
 - b. Repair backwash return supply pump #1 controls. Pump will not operate in Auto

Hunter's (Ebbett's Pass) Water Treatment Plant:

- 1. Operations as usual
- 2. New Big Trees Tank 8 is online and operational. Old Redwood Tank being dismantled and removed.
- 3. Heather Tank Erection begins

Jenny Lind Water Treatment Plant:

1. Operations as usual

Sheep Ranch Water Treatment Plant:

- 1. Operations as usual
- 2. New Fire Tank installation complete and operational
- 3. Dedication Ceremony for the Fire Protection Tank

Wallace Lake Estates Well System:

1. Operations as usual

West Point Water Treatment Plant:

- 1. Operations as Usual
- 2. Cleared all debris around fire hydrants in the Distribution System and exposed concrete pads

Wastewater Treatment Plants:

Arnold Wastewater Treatment Plant:

1. Operations as usual

Copper Cove Wastewater Treatment Plant:

- 1. Training new operators. (Going very well)
- 2. New replacement ultrasonic algae killers working very well

Copper Cove Wastewater Reclamation Plant:

- 1. Training of new operators. (Going very well)
- 2. Plant online for the season

Country House Wastewater Facility:

1. Operations as usual

Forest Meadows Wastewater Treatment Plant:

1. Operations as usual

Indian Rock Vineyards Wastewater Facility:

1. Operations as usual

La Contenta Wastewater Treatment Plant:

1. Operations as usual

Mountain Retreat / Sequoia Woods Wastewater Facility:

1. Operations as usual

Six Mile Wastewater Collection System:

1. Monthly reads taken and report submitted to the City of Angels Camp

Southworth Wastewater Treatment Plant:

1. Operations as usual

Vallecito / Douglas Flat Wastewater Treatment Plant:

1. Operations as usual

West Point Wastewater Treatment Plant:

1. Operations as usual

Wilseyville Wastewater Facility:

1. Operations as usual

Distribution:

Copperopolis Distribution System:

SERVICE LINE WORK

- 1. Feather Dr 1" 3 gpm
- 2. Poker Flat Rd 1 gpm

MAIN LINE WORK

1. None during this time

Additional Work

- 2. Flushed 49,320 gals.
- 3. 8 Valves Turned
- 4. Assisted Keystone in locating meters for replacement

Ebbett's Pass Distribution System:

SERVICE LINE WORK

1. Service Line Repairs - 5

MAIN LINE WORK

1. None during this time

Additional Work

- 1. Performed a "Pipe Freeze" on 1" Copper Service Line to rebuild the Tee and install a 1" meter
- 2. Potholed at the Big Trees 4&5 Tank Site to assist the underground construction for the Redwood Tank Replacement Project
- 3. Drained the redwood Big Trees #8 tank and prepped for demolition
- 4. Rebuilt the PRV off Silver Saddle-the pilot system failed and over-pressurized the portion of the Distribution System served by the PRV
- 5. Participated in the Sheep Ranch Fire Tank Dedication
- 6. Flushed the Distribution System in Lilac Park
- 7. Swapped snow tires out on District Trucks
- 8. AMI Training

Jenny Lind Distribution System:

SERVICE LINE WORK

- 1. Baldwin
- 2. Baldwin
- 3. Hartvickson
- 4. N. Branch Ct
- 5. Owens
- 6. Redman

- 7. Clements
- 8. Clements
- 9. McAtee
- 10. Matsumoto
- 11. School St
- 12. Blake
- 13. Schumann Ct
- 14. Golden West Ct
- 15. Davidson Ct
- 16. Thornicroft
- 17. Bartelink
- 18. Partridge
- 19. Hedgepeth
- 20. Westhill
- 21. Antonovich
- 22. 1" line in the intersection of Hartvickson and Partridge Ln that was hit by UCC that does not exist on our maps. Possibly feeding an unknown ARV.
- 23. Mann
- 24. McCauley
- 25. Meadowood
- 26. Dunn
- 27. Hwy 26
- 28. Hartvickson
- 29. Baldwin

MAIN LINE WORK

1. None at this time

ADDITIONAL WORK

- 2. Vehicle Inspections
- 3. Month end reads for hydrant meters, Lancha Plana and raw water
- 4. Tank and pump station checks
- 5. Line locates
- 6. Work orders for meter installs, leak checks, pressure problems, change of occupancies etc.
- 7. Lower end flushing for water quality purposes
- 8. Flushing in Wallace for water quality purposes
- Multiple leak repairs on curb stops, meter sets and meter gaskets following behind and cleaning up after AMI crew meter installations
- 10. AMI cannot complete punch list repairs finished in the Jenny Lind area
- 11. Ground Penetrating Radar Demonstration they found a long missing valve under 8 inches of asphalt
- 12. Multiple cost to serves completed for moving service connections and for new services
- 13. Repaired ARV that was hit by a vehicle

West Point Distribution System:

SERVICE LINE WORK

1. None

MAIN LINE WORK

1. None

ADDITIONAL WORK

- 2. Month end Lancha Plana reads
- Line locates

Construction

- 1. Assisted in leak repair with the Ebbetts Pass, Copper Cove, and Jenny Lind Distribution Crews
- 2. Hauled Rock to all yards as needed
- 3. Worked with the Ebbetts Pass Distribution Crew and installed a new PRV on Silver Saddle in Ebbetts Pass
- 4. Site cleanup and grading at the Sheep Ranch WTP and new Fire Protection Tank site
- 5. On-going work at the Arnold WWTP to construct a solids handling pit for the Hunters WTP Backwash solids

- 6. Hauled equipment to the La Contenta Warehouse for DOT inspection
- 7. Worked with the Ebbetts Pass Distribution Crew to pothole near the Big Trees 4&5 Tank Site for the Redwood Tank Replacement Project
- 8. Assisted the Sewer Crew with a Septic Tank issue off Batten Rd in Vallecito
- 9. Equipment Maintenance
- 10. Cleaned up/Organized yard in Vallecito

Electrical:

- 1. Troubleshot and repaired Copper Cove Lift Station 13 going into backup, low level float missing weight, replaced it
- 2. Unwired compressor at CCWWTP, wired in new one after mechanical staff installed it, tested new unit
- 3. Replaced bad s/o cord for new aerator in FMWWTP pond
- 4. Worked with A-TEEM at FMWWTP on DAF unit #2, calibrated level transducer, set controls up in inches instead of percentage
- 5. Replaced FMWWTP DAF unit #2 fill valve actuator and calibrated it with mechanical staff
- 6. Unloaded aerator with crane at Forest Meadows golf course pond
- 7. Wired in new booster pump at AWWTP belt press
- 8. Wired in new aerator to existing controls at the Forest Meadows golf course pond to prevent algae bloom
- 9. Replaced failed control board and photocell in LED Walpack fixture at WPWTP
- 10. Reconfigured tool bar placement on SCADA #1 machine at WPWTP
- 11. Troubleshot and repaired Woodgate LS #2, register in PLC wrong for pump control, reprogrammed it with a hard coded timer, restoring proper pump control
- 12. Replaced Wallace WWTP effluent pump #1 with new pump after failure of old unit
- 13. Installed new controls for aerator in FMWWTP pond
- 14. Ran conduit and pulled new wire to tanks at Sheep Ranch WTP
- 15. Installed new larger 15-amp circuit breaker for compressor at Copper Cove Reclaim plant
- 16. Troubleshot and repaired hour meters at Woodgate lift station #2, went online with PLC, put back into alternate and flashed new program to Eprom.
- 17. Flashed new hard coded pump timers to Eprom in the PLC at Woodgate lift station #1
- 18. Preformed USA electrical locate at Big Trees 4&5 site in preparation for the redwood tank replacement project
- 19. Replaced faulty starter overloads for an aerator at FMWWTP
- 20. Replaced failed pressure transducer at Copper Cove lift station #15 after failure of old unit
- 21. Removed scrap flow meters from Copper Cove reclaim plant and took to boneyard
- 22. Repaired apparent SCADAlarm glitch using remote access at VWWTP
- 23. Installed new level transducer into the new Big Trees 8 tank during construction
- 24. Used SCADA remote access to fix Win911 and SCADAlarm call out trees at AWWTP, FMWWTP and VWWTP
- 25. Replaced failed 1500va UPS battery at Wallace WTP
- 26. Relocated 120-volt odor control receptacle at Copper Cove lift station #13 after new structure was built
- 27. Troubleshot and replaced failed 200-amp main circuit breaker with rebuilt unit at Wilseyville pressure station
- 28. Added new operator to the Copper Cove SCADA systems and alarming software
- 29. Adjusted generator main breaker trip settings and tested pumps while generator was running at Wilseyville PS
- 30. Reattached main panel ground wire to existing ground rod with new clamp at Wilseyville pressure station main service
- 31. Reconnected sealtite flex to the air bladder compressor in the pressure tank at Wilseyville PS
- 32. Troubleshot and repaired septic control system at 9135 Cliff Court in Burson after failure
- 33. Troubleshot and repaired telemetry communications failure at Ceder Ridge lift station, replaced bad UPS battery
- 34. Removed existing level transducer from old Big Trees 8 tank for later reuse
- 35. Troubleshot and repaired Millwoods lift station, replaced failed starter for pump #2
- 36. Troubleshot and repaired Copper Cove lift station #8 generator running, pump #1 was failing and tripping breaker to transfer switch, tighten connections and the pump then tested perfect
- 37. Reprogrammed autodialers districtwide to contact new district collections employees
- 38. Troubleshot and repaired Millwoods lift station pump not shutting down, problem was not electrical, pump was not moving wastewater while running
- 39. Helped mechanical staff manufacture bracket and install into truck #740 SpaceKap to repair falling shelf
- 40. Had winter tires de-studded on truck #551 and truck #740
- 41. Troubleshot and repaired Copper Cove headworks all influent pumps failure, problem was inspection door open not making contact with safety switch
- 42. Installed new SCADA system and complete control system at Sheep Ranch WTP, gutted archaic controls

- 43. Troubleshot and repaired backup generator not running at Upper Cross Country lift station, battery exploded, mechanical staff replaced with new, adjusted date and time in transfer switch
- 44. Had batteries replaced at the JLWTP Ozone system UPS, unit now has bad board per Eaton technician
- 45. Located pull boxes and underground conduits at AWWTP at engineering departments request
- 46. Troubleshot and repaired complete PLC communications failure at Hunters WTP, replaced bad power supply in wireless access point router

Collections:

- 1. Monthly SSO reporting completed
- 2. Monthly dry can inspections completed.
- 3. Weekly lift station checks completed
- 4. Called to LS 13 due to it going into backup. High-level float lost a weight causing it to work intermittently.
- 5. Pumped and cleaned septic tank at address off China Springs road in West Point (yearly maintenance due to grease)
- 6. Called to Upper Cross-Country Lift Station due to floats falling into wet well causing it to go into backup.
- 7. Repaired septic tank effluent line hit by PG&E pole replacement at address off cemetery lane in West Point
- 8. Flushed effluent line from septic tank at address off China Springs Road in West Point
- 9. Called out to address off Pine Street in West Point again for a blockage, customer has a root issue on their side
- 10. Participated in Jenny Lind Elementary School project meetings
- 11. Repaired ARV's on pumps at Lower Cross-Country Lift Station
- 12. Reworked lid at LS 18 to accommodate mixer
- 13. Called out to Woodgate Lift Station 2 (La Contenta), lost the PLC. Operators had to pump it manually for the weekend of 5-7 thru 5-8-22. Pulled the pump and replaced.
- 14. Called to address off Cedar Circle (6 Mile) septic tank issue. Cleaned basket
- 15. Hydro'd Foothill Rd to Lift Station 4 in Copper (yearly maintenance)
- 16. Pumped and cleaned Lift Station 4.
- 17. Pumped and cleaned Lift Station 15.
- 18. Called out to address on Main Street in Vallecito. Septic tank issue had to replace all three floats and float tree clamps
- 19. Pumped back wash pond at Jenny Lind WTP for the Operations Staff
- Called to address off Hwy 4 sewer issues. Customer needs to install a clean out to be inspected by CCWD so we can take ownership
- 21. Pumped and cleaned septic tanks at two additional addresses off Cedar Circle 6 Mile
- 22. Installed extra supports on mixer at Upper Cross-Country Lift Station to help with mixing vortex
- 23. Remarked USA's for PG&E in La Contenta
- 24. Participated in the ADU Breakout Group meeting
- 25. Called out to address off Cliff Ct. septic alarm. Had to hook up system. County issued a final occupancy without notifying CCWD
- 26. Hydro'd main lines above Lift Station 3 in Arnold for bi-annual maintenance
- 27. Helped with electrical issues at Lift Station 18 in Copperopolis. PG&E had issues and pump 1 didn't want to start on generator power.
- 28. Helped with off float issues at Millwoods Lift Station
- 29. Some Staff participated in a Collections Crew Webinar
- 30. Helped water crews in Copper and Ebbetts Pass with Leak Repair
- 31. Called to address off Batten road in Vallecito, septic tank alarm. Floats had gotten stuck. Cleaned pump basket and rearranged floats.
- 32. Cleared the Copper Cove bench easement for hydro cleaning and hydro cleaned the Collections System along the bench.
- 33. Worked on pump 2 issues at Millwoods due to alternator issues. Pulled and cleaned the pumps
- 34. Pumped and cleaned Lift Stations 18 and 16 in Copper

Mechanical:

- 1. Installed new air compressor at Copper Reclaim plant.
- 2. Replaced leaking belt press booster pump at the Arnold Wastewater Plant.

- 3. Installed power inverter on V747(Mech's Truck) to charge power tools.
- 4. DOT BIT inspection V746 (new VacCon).
- 5. Install document/registration holders on all CCWD trailers.
- Sticker equipment and trailer numbers that were missing.
- 7. Wallace Wastewater Plant pump replacement.
- 8. DOT BIT inspection on V736 (GapVax).
- 9. Inspected and verified noise complaint from RAS pump motor #2 Vallecito. Had the motor rebuilt and ordered a spare.
- 10. Replaced the tires on T8 cargo trailer, remove pintle hitch and installed a 2 5/16 tongue.
- 11. Fueled JLWTP vault.
- 12. Fueled VS A tank vault.
- 13. Inspected trailer 509 before CHP inspection, order repair parts from Clutch & Brake Exchange and GCR tire. Replaced rotted air lines, change all 8 tires, replaced leaking stemco hub and cover, replace 7-way connector and replace burnt out marker light.
- 14. CHP inspection at LC warehouse.
- 15. Inspected swing checks at Forrest Meadows effluent pumps, gathered parts to rebuild.
- 16. Forrest Meadows air compressor offline, troubleshoot compressor not building air pressure, identified a failed hydraulic unloader valve and ordered parts.
- 17. Fabricated a brace for back wall of L/S 13 scrubber building in Copper. Assisted George in leveling floor and walls. Moved wet well vent closer to building to eliminate trip hazard. Plumbed into scrubber barrel.
- 18. DOT BIT inspections on vehicles 722(Peterbilt Pumper Truck),135(2013 VacCon), and 145(Peterbilt Pumper Truck).
- 19. Hwy 4 portable gen fuel level at 30%, topped off fuel at the generator.
- Freed up inlet valve to chlorine line to allow replacement of flow regulator and adjust sludge pump packing gland at Arnold WWTP
- 21. Took Vehicle 747(Mechs Truck) in for first oil change.
- 22. DOT BIT inspection for V745(2020 Kenworth)
- 23. Changed oil on V719(Jeep Wrangler) and read stored codes.
- 24. Order CAT keys for the new collections crew members.
- 25. Rebuilt the backflow device at Forrest Meadows Wastewater Treatment plant and tested.
- 26. Replaced a battery on the generator at the Upper Cross-Country Lift Station.
- 27. Generator checks
- Found bad battery tender and dead battery at Dorrington pressure station, replaced, and verified generator starts and runs.
- 29. Emergency repairs made to the cooling system of the Wallace WWTP Generator
- 30. Repaired coolant and power steering leaks on Truck 134('08F350)
- 31. Replaced Kanaflex tubing and fabricated a boom-to-can adaptor for VacCon #126
- 32. Disassembled and assessed B Tank Cla-Val and ordered replacement parts
- 33. Repaired a leak on the speed control line for a cla-val at the Copper Cove WTP
- 34. Rebuilt the Jenny Lind WTP RP backflow prevention device
- 35. Diagnosed, removed, and repaired the sand filter pump at the West Point WWTP

Underground:

- 1. Potholed, saw cut, dug, replaced service lines at
 - a. 3011 Dunn
 - b. 2993
 - c. 3135
 - d. 3147
 - e. 4947
 - f. 4921
 - g. 4614 Henny
 - h. 4628 Henny
- 2. Saw cut T trenches and trench paved at
 - a. 3162 Dunn
 - b. 3148
 - c. 3147
 - d. 3134

- e. 3056
- f. 3012
- g. 2976
- h. 2907
- i. 2854
- j. 2820
- k. 20777
- I. 2715m. 2906 Heinemann
- 3. Total current material cost to the district for one service replacement from start to finish including rock and asphalt is \$755.86

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